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ГЛАСНИК ИНТЕЛЕКТУАЛНЕ СВОЈИНЕ

INTELLECTUAL PROPERTY GAZETTE

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КОДОВИ ЗЕМАЉА (WIPO standard ST.3)

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

ОБЈАВА ПРИЈАВА ПАТЕНАТА

PUBLICATION OF PATENT APPLICATIONS

(51) ***A 21 D 2/36*** (2006.01) **(11) 2010/0131**
A 23 L 1/221 (2006.01) **(13) A**
A 23 L 1/29 (2006.01)
(21) P-2010/0131 (22) 23.03.2010.
(54) KEKS SA BILJNOM MEŠAVINOM ZA POBOLJŠANJE METABOLIZMA I REGULISANJE TELESNE TEŽINE
(71) INSTITUT ZA PREHRAMBENE TEHNOLOGIJE U NOVOM SADU, Bulevar cara Lazara 1, 21000 Novi Sad, RS
(72) ŠIMURINA, Olivera, Oblačića Rada 19, 21000 Novi Sad, RS; MIŠAN, Aleksandra dr, Gogoljeva 15, 21000 Novi Sad, RS; SAKAČ, Marijana, dr, Braće Jovandić 17, 21000 Novi Sad, RS; PSODOROV, Đorđe, prof. dr, Pasterova 28, 21000 Novi Sad, RS; SEDEJ, Ivana, mr, Lovćenska 9, 21000 Novi Sad, RS; MANDIĆ, Anamarija, dr, Ravanička 5, 21000 Novo Sad, RS; PESTORIĆ, Mladenka, mr, Stevana Čalenića 4, 21000 Novi Sad, RS; RUNJAIĆ-ANTIĆ, Dušanka, mr, Vladimir Bečić 8, 11210 Beograd, RS; ĐORĐEVIĆ, Sofija, dr, Bulevar kralja Aleksandra 185/5, 11000 Beograd, RS; ARSIĆ, Ivana, dr, Dr Ivana Ribara 162/32, 11070 Novi Beograd, RS; RISTIĆ, Mihajlo, ul.Breza 10, 11000 Beograd, RS
(57) Keks sa biljnom mešavinom je jedinstven proizvod iz grupe finih pekarskih proizvoda namenjen ishrani osoba koje imaju poremećaj varenja, metabolizma, a mogu ga u ishrani upotrebljavati i druge odrasle osobe. Funkcionalna svojstva proizvoda potiču od biljne mešavine, u čiji sastav ulaze sledeće biljne droge: kora krušine (Frangulae cortex), plod peršuna (Petroselini fructus), plod kima (Carvi fructus) i list mente (Menthae pip. folium). Biljna mešavina za poboljšanje i regulisanje telesne težine dodata je u formi pulvisa u količini od 4% na masu brašna. Na osnovu kvaliteta sirovina i željenog kvaliteta finalnog proizvoda (aroma i tekstura) razrađen je tehnološki proces pripreme i proizvodnje keksa sa biljnom mešavinom. Tehnološki proces pripreme podrazumeva formiranje homogenog testa koje se nakon oblikovanja podvrgava termičkoj obradi. Dobijeni keks sa biljnom mešavinom je specifične boje, sa vidljivim česticama pulvisa i vrlo prijatnog ukusa.

(54) COOKIES SUPPLEMENTED WITH HERBAL BLEND FOR METABOLISM ENHANCEMENT AND BODY WEIGHT REGULATION

(57) Invention herewith described refers to the cookies supplemented with herbal blend representing a unique product in the group of fine bakery products recommended, above all, for persons suffering from digestive and metabolic disorders but it is also suitable for healthy adult individuals. Functional properties of the product are derived from the herbal blend whose constituents are the following herbs: buckthorn bark (Frangulae cortex), parsley fruit (Petroselini fructus), caraway seed (Carvi fructus) and menthe leaf (Menthae piperitae folium). The herbal blend for enhancement the regulation of body weight is added in the form of pulvis in the amount of 4% to the weight of flour. On the basis of the quality parameters of ingredients and desired attributes of the final product (flavour and texture), the technological process of preparation and manufacture of the cookies supplemented with herbal blend has been developed. The technological process of preparation comprises the preparation of homogenous dough, its moulding and baking. The resulting cookies have a specific colour with visible particles of herbal pulvis and a pleasant taste.

(51) ***A 21 D 13/08*** (2006.01) **(11) 2010/0133**
A 21 D 8/02 (2006.01) **(13) A**
A 21 D 8/06 (2006.01)
(21) P-2010/0133 (22) 23.03.2010.
(54) MEDENJACI OD INTEGRALNOG HELJDINOG BRAŠNA
(71) INSTITUT ZA PREHRAMBENE TEHNOLOGIJE U NOVOM SADU, Bulevar cara Lazara 1, 21000 Novi Sad, RS
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(57) Medenjaci od integralnog heljdinog brašna po svojoj nutritivnoj vrednosti bolji su od medenjaka proizvedenih od belog pšeničnog brašna, jer sadrže više proteina (za 12,5%), ukupnih dijetnih vlakana (za 96,6%), gvozda, mangana i zinka, a, takođe, imaju veću antioksidativnu aktivnost. Medenjci proizvedeni od mešavine integralnog heljdinog brašna i belog pšeničnog brašna u odnosu 1:1 sadrže min 6,00 mg/100 g rutina, min 0,20 mg/100 g kvercetina i min 200 mg/100 g fenola. Medenjaci od integralnog heljdinog brašna predstavljaju proizvod sa povoljnim odnosom integralnog heljdinog brašna, belog pšeničnog brašna, meda i biljne masnoće, bez trans-masnih kiselina kao vezivnog sredstva. Na osnovu kvaliteta sirovina razrađen je specifičan tehnološki proces pripreme sirovina, formulisan adekvatan sirovinski sastav testa i tehnološi postupak proizvodnje u cilju dobijanja jedinstvenog proizvoda sa optimalnim nutritivnim i senzornim svojstvima.

(54) HONEY COOKIES SUPPLEMENTED WITH WHOLEGRAIN BUCKWHEAT FLOUR

(57) Invention herewith described refers to the honey cookies supplemented with wholegrain buckwheat flour which are nutritionally more valuable than that produced with white wheat flour because, in average, they contain

more protein (by 12.5%) and total dietary fibre (by 96.6%), more microelements (Fe, Mn, Zn) and they have higher antioxidant activity. The honey cookies prepared from the blend of wholegrain buckwheat and white wheat flour in proportion 1:1 contain minimum 6.00 mg/100 g routine, minimum 0.20 mg/100 g of quercetin and minimum 200 mg/100 g of phenol. The honey cookies contain favourable proportion of wholegrain buckwheat flour, wheat flour, honey and trans fat-free vegetable fat as a binding agent. Based on the quality of the ingredients, the specific technological preparation process of ingredients is developed, an adequate composition of the dough is formulated as well as the manufacturing process technology to obtain a unique product with optimal nutritional and sensory properties.

(51) ***A 23 B 9/00*** (2006.01) **(11) 2011/0250**
A 23 B 9/02 (2006.01) **(13) A**
(21) P-2011/0250 (22) 08.03.2011.

(54) POSTUPAK PRAVLJENJA MARINIRANIH MLADIH KLIPOVA KUKURUZA OD OČINSKIH BILJAKA KORIŠĆENIH U SREMENSKOJ PROIZVODNJI KUKURUZA

(71) SREDOJEVIĆ, Slobodanka, Koče Kapetana 5, 11000 Beograd, RS; PAVLOV, Milovan, dr, Jurija Raketina 5, 11185 Zemun Polje, Beograd, RS; ŽILIĆ, Slađana, dr, Nehruova 64, 11070 Novi Beograd, RS; DRAGIČEVIĆ, Vesna, dr, Rajačićeva 1, 11080 Zemun, RS; SELAKOVIĆ, Dragojlo, dr, Milice Šuvaković 10, 11186 Galenika, RS; KEREČKI, Branko, dr, Koste Dragičevića 46, 11186 Galenika, RS; SREBRIĆ, Mirjana, mr., Nikolaja Gogolja 90, 11030 Banovo brdo, RS; TERZIĆ, Dušanka, Maljenska 10, 11000 Beograd, RS; RADOSAVLJEVIĆ, Nebojša, Jeremije Stanojevića 5, 11185 Zemun Polje, RS; RANKOVIĆ, Miladinka, Jurija Raketina 9, 11185 Zemun Polje, RS; JOVIĆ, Željko, Bačvanska 21, 11000 Beograd, RS

(72) SREDOJEVIĆ, Slobodanka, Koče Kapetana 5, 11000 Beograd, RS; PAVLOV, Milovan, dr, Jurija Raketina 5, 11185 Zemun Polje, Beograd, RS; ŽILIĆ, Slađana, dr, Nehruova 64, 11070 Novi Beograd, RS; DRAGIČEVIĆ, Vesna, dr, Rajačićeva 1, 11080 Zemun, RS; SELAKOVIĆ, Dragojlo, dr, Milice Šuvaković 10, 11186 Galenika, RS; KEREČKI, Branko, dr, Koste Dragičevića 46, 11186 Galenika, RS; SREBRIĆ, Mirjana, mr., Nikolaja Gogolja 90, 11030 Banovo brdo, RS; TERZIĆ, Dušanka, Maljenska 10, 11000 Beograd, RS; RADOSAVLJEVIĆ, Nebojša, Jeremije Stanojevića 5, 11185 Zemun Polje, RS; RANKOVIĆ, Miladinka, Jurija Raketina 9, 11185 Zemun Polje, RS; JOVIĆ, Željko, Bačvanska 21, 11000 Beograd, RS

(57) Postupak dobijanja mariniranih mladih klipova kukuruza od očinskih biljaka korišćenih u semenskoj proizvodnji kukuruza vrši se na sledeći način: pri proizvodnji semenskog kukuruza, posle završene faze oprašivanja izdvajaju se očinske biljke koje su u tu svrhu korišćene, te su završile svoju funkciju; sa izdvojenih biljaka uzimaju se klipovi koji se ljušte, peru i sortiraju shodno dužini; nakon pakovanja u tegle ili limenke vrši se nalivanje rastvorom koji sadrži određenu količinu kuhinjske soli (3-5 kg), šećera (0-3 kg), 9% alkoholnog sirćeta (0-44 1), vode (0-44 1), arome i začina, bez dodatka konzervansa; pasterizacija se vrši u suvom ili mokrom autoklavu na temperaturi od 80°C u trajanju od 15 do 30 minuta.

(54) PROCEDURE FOR MAKING MARINATED BABY CORNS FROM PATERNAL PLANTS USED IN SEED PRODUCTION OF CORN

(57) Invention herewith described refers to the procedure for obtaining marinated baby corns from fraternal plants used in the seed production of corn which is performed as follows: in the production of seed corn, after the pollination phase, the paternal plants used for this purpose and completed their function, are separated; from the separated plants are taken the ear corns that are peeled washed and sorted according to length; after putting the corn in jars or cans they are filled with the solution consisting of certain amounts of salt (3-5 kg), sugar (0-3 kg), 9% alcohol vinegar (0 - 44 l), water (0-44 l), flavours and spices, no preservative; pasteurization is carried out in dry or wet autoclave at a temperature of 80º C for 15 to 30 minutes.

(51) ***A 23 L 1/29*** (2006.01) **(11) 2010/0201**
A 23 G 1/42 (2006.01) **(13) A**
(21) P-2010/0201 (22) 30.04.2010.

(54) POSTUPAK PROIZVODNJE RAZLIČITIH PROBIOTSKIH ČOKOLADA I KONTROLA NJIHOVE FUNKCIONALNOSTI

(71) RADULOVIĆ, Zorica, Nemanjina 6, 11080 Beograd, RS

(72) ne želi da bude naveden

(57) Пробиотске бактерије се додају у отопљену чоколадну масу при температури нижој од 49° C и то у количини којом ће се постићи концентрација већа од 10^6 ћелија по граму чоколаде како би се постигао здравствени ефекат код конзумената. Да би се потврдила функционалност и чоколада била пробиотска, неопходна је контрола (провера) присутног броја пробиотика током чувања чоколада, чиме се детерминише њен рок трајања као функционалног пробиотског производа, којим се остварује позитиван ефекат на здравље потрошача.

(54) PRODUCTION PROCEDURE OF VARIOUS PROBIOTIC CHOCOLATES AND CONTROL OF THEIR FUNCTIONALITY

(57) Invention herewith described refers to the probiotic bacteria added to the melted chocolate mass at a temperature below 49º C and in a quantity that will help to achieve the concentration of cells higher than 10^6 per gramme of the chocolate in order to achieve the health effect on consumers. To confirm functionality and produce a probiotic chocolate, it is necessary to control the number of the present probiotics during the storage of the chocolates thus determining their shelf life as a functional probiotic product through which there will be obtained a positive health effect on consumers.

(51) ***A 24 B 15/30*** (2006.01) **(11) 2011/0325**
(13) A
(21) P-2011/0325 (22) 20.10.2004.
(30) GB 21.10.2003. 0324525.5
(54) PUŠAČKI ARTIKLI I MATERIJAL ZA NJIHOVO PUNJENJE POGODAN ZA PUŠENJE
(71) BRITISH AMERICAN TOBACCO (INVESTMENTS) LIMITED, Globe House, 1 Water Street, London WC2R 3LA, GB
(72) JOHN, Edward, Dennis, British American Tobacco R & D Centre, Regents Park Road, Southampton SO15 8TL, GB; SUTTON, Joseph, Peter, British American Tobacco R & D Centre, Regents Park Road, Southampton SO15 8TL, GB
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Takovska 58, 11000 Beograd, RS
(57) Pronalazak se odnosi na materijale za punjenje pogodne za pušenje i na postupak za njihovo pripremanje, pri čemu materijal za punjenje pogodan za pušenje sadrži sredstvo za stvaranje pene, sredstvo koje može da formira hemijske unakrsne veze i sredstvo za unakrsno vezivanje. Kombinacija sredstva za stvaranje pene u njegovom penastom stanju, sredstva koje može da formira hemijske unakrsne veze i sredstva za unakrsno vezivanje daje stabilizovani, penasti materijal. Pronalazak takođe daje pušački artikl koji sadrži materijal za punjenje pogodan za pušenje prema pronalasku.

(54) SMOKING ARTICLES AND SMOKABLE FILLER MATERIAL

(57) Invention herewith described refers to smokable filler materials and the process for their preparation, in which process the smokable filler material contains the foaming agent that facilitates the formation of foam, an agent which can form chemical cross-links as well as the cross-linking agent. The combination of the foaming agent in its foamy state, the agent which can form chemical cross-links and the cross-linking agent provides a stabilized foamy material. The invention also provides the smoking article containing smokable filler materials.

(51) ***A 47 F 5/10*** (2006.01) **(11) 2010/0282**
(13) A
(21) P-2010/0282 (22) 25.06.2010.
(54) MONTAŽNO-DEMONTAŽNA MOBILNA TEZGA ZA JAVNE POVRŠINE
(71) ČOLAK, Zdravko, Generala Anrija 15A, 11000 Beograd, RS
(72) ČOLAK, Zdravko, Generala Anrija 15A, 11000 Beograd, RS
(57) Montažno - demontažna mobilna tezga za javne površine zasniva se na uzdužnoj vezi četri stuba (1, 2, 3, 4) i dva horizontalna radna stola (7, 9), tako da ta dva stola daju funkcionalnu stabilnost tezge, dok je njihovo obrtanje ostvareno osovinicom (24) i šipkom (16, 18) što omogućava sklapanje tezge. U mehanizam sa par točkica (12) i podešavajućom nožicom (13) ubačeni su vertikalni stubovi (13, 10, 16) sa kotrljajnim ležajem (11) što daje veoma lak pravac kretanja, guranja tezge. Prateći element po obimu tezge je kovano gvoždje (25) koje ima ulogu sigurnosti funkcionalnosti i daje estetski izgled.

(54) FOLDING MOBILE STAND

(57) Invention herewith described refers to the folding mobile stand based on longitudinally linked four pillars (1, 2, 3, 4) and two horizontal worktables (7, 9) so that these two tables obtain the functional stability of the stand while their rotation is achieved through the pin (24), the bar (16, 18) allows the stand folding. Into the mechanism with a pair of reels (12) and the adjustable foot (13), there are inserted the vertical bars (13, 10, 16) with a roller bearing (11) allowing an easy pushing the stand to the desired direction. The wrought iron (25) is mounted on the stand edges for security reasons, functionality and provides an aesthetic appearance.

(51) ***A 61 B 17/60*** (2006.01) **(11) 2010/0207**
(13) A
(21) P-2010/0207 (22) 11.05.2010.
(54) SPOJNICA ZA SPOLJNI FIKSATOR SKELETA
(71) MITKOVIĆ, Milan, dr, Bulevar Nemanjića 67/18, 18000 Niš, RS; MITKOVIĆ, Milorad, dr, Bulevar Nemanjića 67/18, 18000 Niš, RS
(72) MITKOVIĆ, Milorad, dr, Bulevar Nemanjića 67/18, 18000 Niš, RS; MITKOVIĆ, Milan, dr, Bulevar Nemanjića 67/18, 18000 Niš, RS
(74) VLAHOVIĆ, Slobodan, Radoja Dakića 35/32, 11070 Novi Beograd, RS
(57) Проналазак се односи на спојницу спољног фиксатора која има 4 компоненте: држач спојнице (1), назубљени уметак (2), потискујући уметак (3) и навртка (4). Друго извођење назубљеног уметка се састоји из 2 дела - назубљени уметак за шипку (16) и назубљени уметак за клин (17), тако да, у том случају, спојница спољног фиксатора има укупно 5 делова. Држач спојнице (1) има шири део (8) кроз чији попречни отвор (5) се провлачи носач клеме или везна шипка спољног фиксатора (15), а на ужи део (9) на коме се налази навој (10) се навлачи најпре назубљени уметак (2), потом потискујући уметак (3),

а затим се на навој (10) шрафи навртка (4). Назубљени уметак (2) на једној страни има радијално распоређене зупце (7) чије стране належу на носач спојнице или везну шипку спољног фиксатора (15), а на супротној страни има жлеб (6) у који се поставља клин спољног фиксатора (14).

(54) COUPLER FOR EXTERNAL SKELETAL FIXATOR

(57) Invention herewith described refers to the external skeletal fixator coupler which has four components: the coupler holder (1), the toothed insert (2), the suppressing insert (3) and the nut (4). The second version of the toothed insert consists of two parts - the toothed insert for the bar (16) and the toothed insert for the pin (17), so that, in this case, the coupler of the external fixator has five (5) parts. The coupler holder (1) has a wider portion (8) through the transverse hole (5) of which is pulled the clamp holder or the connecting bar of the external fixator (15), and on the narrower part (9) with the thread (10) and the toothed insert (2) will be first pulled on it, then follows the suppressing insert (3), and then onto the thread (10) there will be screwed the nut (4). On one side, the toothed insert (2) has radially spaced teeth (7) whose sides rest on the coupler holder or the connecting bar of the external fixator (15), and on the opposite side it has a slot (6) for the pin of the external fixator (14).

(51) ***A 61 F 5/44*** (2006.01) **(11) 2010/0193**
(13) A
(21) P-2010/0193 (22) 28.04.2010.
(54) KATETER ZA PERITONEALNU DIJALIZU SA DVE ELKTRODE I POJAČANOM ULTRAFILTRACIJOM
(71) BUČANSKI, Vladislav, Solunska 30/i, 11000 Beograd, RS
(72) BUČANSKI, Vladislav, Solunska 30/i, 11000 Beograd, RS
(57) Kompletan uređaj sastoji se od: katetera nove konstrukcije za peritonealnu dijalizu (1), ciklera (7), mikroprocesora (11) i izvora električne energije (12). Na slici 1, prikazana je kosa projekcija novog katetera (1). On se sastoji iz plastičnog cilindra (1) u koji su ubačena tri manja cilindra (2), (3) i (4). Kroz cilindar (3) propušta se dijalizaciona tečnost. Kroz cilindre (2) i (4) provlačiće se elektrode (5) i (6). Cilindri (2) i (4) su uzemljeni. Elektroda (6) je pod negativnim potencijalom koji se prenosi na dijalizacionu tečnost, koja takođe postaje negativno naelektrisana. Elektroda (5) je pod pozitivnim potencijalom. Ona dovodi pozitivno naelektrisanje na stomačnu maramicu (14). Pozitivno i negativno naelektrisanje se privlače, po Kulonovom zakonu. Povećava se zapremina tečnosti i smanjuje pritisak tečnosti. Povećava se razlika pritiska u kapilarima stomačne maramice i tečnosti u šupljini. Usled toga, pojačava se ultrafiltracija. Iz bezbednosnih razloga se koristi mali napon izvora, tako da maksimalna stuija koja se javlja, ne može imati bitnije fiziološko dejstvo. Kateter se birurškim putem ugrađuje između stomačne duplje i spoljne sredine.

(54) PERITONEAL DIALYSIS CATHETER WITH TWO ELECTRODES AND INCREASED ULTRA FILTRATION

(57) Invention herewith described refers to the peritoneal dialysis catheter with two electrodes and increased ultra filtration. The complete device consists of: the newly designed catheter for the peritoneal dialysis (1) cycler (7), microprocessor (11) and electric power source (12). In Figure 1, shows the oblique projection of the new catheter (1) is shown. It consists of a plastic cylinder (1) in which are inserted three small cylinders (2), (3) and (4). The dialysis fluid flows through the cylinder (3). Through the cylinders (2) and (4) there will be pulled electrodes (5) and (6). The cylinders (2) and (4) are grounded. The electrode (6) is under negative potential that is transmitted into the dialysis fluid, which also becomes negatively charged. The electrode (5) is under positive potential. It brings positive electric charge on the peritoneum (14). According to Coulomb's law, the positive and negative electric charges are mutually attracted. The volume of fluid is increased and the fluid pressure is reduced. The difference between the peritoneum capillary pressure and abdominal cavity fluid increases. As a result, increases the ultra filtration. For security reasons, there is used low voltage source, so that the maximum current that occurs, cannot have a significant physiological effect. The catheter is surgically installed between the abdominal cavity and the exterior.

(51) ***A 61 K 8/97*** (2006.01) **(11) 2010/0175**
A 61 K 8/67 (2006.01) **(13) A**
A 61 K 9/06 (2006.01)
A 61 K 35/08 (2006.01)
A 61 K 35/64 (2006.01)
A 61 K 36/20 (2006.01)
A 61 K 36/185 (2006.01)
A 61 P 19/08 (2006.01)
(21) P-2010/0175 (22) 15.04.2010.

(54) KOMPOZICIJA I POSTUPAK DOBIJANJA FITOPREPARATA NA BAZI MINERALNOG BLATA I LEKOVITOG BILJA ZA PRIMENU KOD POREMEĆENE PERIFERNE CIRKULACIJE I PROBLEMA VENA

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(57) Jedinstvenost ovog pronalaska je u farmaceutskoj kompoziciji/recepturi i formulaciji fitopreparata na bazi mineralnog blata i lekovite vode Banje Vrujci, u kombinaciji sa biljnim ekstraktima semena divljeg kestena (Hippocastani semen), nadzemnog dela kokotca (Meliloti herba) cveta brđanke (Arnicae flos) i/ili rizoma kostrike (Rusci aculeati rhizoma), biljnih masnih ulja (Olivae oleum, Hippophae oleum), propolisa, pantenola i vitamina E i njihovom sinergističkom delovanju koje se postiže primenom kod poremećene periferne cirkulacije i problema vena. Suštinu pronalaska čini odabir najefikasnijih biljnih sirovina i formulacija optimalnog sastava biljne komponente kao i fitopreparata na bazi mineralnog blata i vode Banje Vrujci sa dodatkom, biljnih ekstrakata, biljnih ulja, vitamina i propolisa, koji efikasno deluju kod poremećene periferne cirkulacije i problema vena. Pronalazak prikazuje recepturu kojom se maksimalno obezbeđuje delotvornost sastojaka, sinergizam i koja daje najbolje efekte pri primeni.

(54) COMPOSITION AND PROCEDURE FOR OBTAINING PHYTOPREPARATION BASED ON MINERAL MUD AND MEDICINAL HERBS FOR TREATING PERIPHERAL CIRCULATION AND VEIN PROBLEMS

(57) Invention herewith described refers to the composition and procedure for obtaining phytopreparation based on mineral mud and medicinal herbs for treating peripheral circulation and vein problems. The uniqueness in this invention is the pharmaceutical composition/formula and the formulation of the phytopreparation based on the mineral mud and mineral water of Vrujci Spa, combined with herbal extracts of horse chestnut seed (Hippocastani semen), top end of sweet clover (Meliloti herba), arnica flower (Arnicae flos) and/or butcher's broom rhizome (Rusci aculeati rhizoma), vegetable fatty oils (Olivae oleum, Hippophae oleum), propolis, panthenol and vitamin E, and their synergistic effect achieved by applying in the treatment of disturbed peripheral circulation and vein problems. The essence of the invention makes a selection of most efficient plant materials and the formulation of the optimum composition of plant components as well as phytopreparations based on mineral mud and water of Vrujci Spa with the addition of plant extracts, vegetable oils, vitamins, and propolis, which effectively treats disturbed peripheral circulation and vein problems. The invention presents the formula which provides maximum effectiveness of ingredients, synergism, and gives the best effect when applying.

(51) ***A 61 K 8/97*** (2006.01) **(11) 2010/0176**
A 61 K 8/67 (2006.01) **(13) A**
A 61 K 9/06 (2006.01)
A 61 K 35/08 (2006.01)
A 61 K 35/64 (2006.01)
A 61 K 36/20 (2006.01)
A 61 K 36/185 (2006.01)
A 61 P 31/00 (2006.01)
(21) P-2010/0176 (22) 15.04.2010.

(54) KOMPOZICIJA I POSTUPAK DOBIJANJA FITOPREPARATA NA BAZI MINERALNOG BLATA I LEKOVITOG BILJA ZA PRIMENU KOD RAZLIČITIH KOŽNIH OBOLJENJA

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(57) Jedinstvenost ovog pronalaska je u farmaceutskoj kompoziciji/recepturi i formulaciji fitopreparata na bazi mineralnog blata i lekovite vode Banje Vrujci, u kombinaciji sa biljnim ekstraktima (nadzemni deo ljubičice (Violae tricoloris herba, korena vilinog sita -Carlinae radix, lista i ploda borovnice -Vacciniae myrtilli folium et fructus) i /ili lista bokvice- Plantaginis lanceolatae folium), biljnih masnih ulja (Olivae oleum, Hippophae oleum), propolisa, pantenola i vitamina E i njihovom sinergističkom delovanju koje se postiže primenom na kožu oštećenu različitim kožnim oboljenjima. Suštinu pronalaska čini odabir najefikasnijih biljnih sirovina i formulacija optimalnog sastava biljne komponente kao i fitopreparata na bazi mineralnog blata i vode Banje Vrujci sa dodatkom, biljnih ekstrakata, biljnih ulja, vitamina i propolisa, koji efikasno deluju na kožu oštećenu različitim kožnim oboljenjima. Pronalazak prikazuje recepturu kojom se maksimalno obezbeđuje delotvornost sastojaka, sinergizam i koja daje najbolje efekte pri primeni kod kožnih oboljenja (atopijski dermatitis, ekcem, psorijaza, alergijske manifestacije, inflamacije, infekcije).

(54) COMPOSITION AND PROCEDURE FOR OBTAINING PHYTOPREPARATION BASED ON MINERAL MUD AND MEDICINAL HERBS FOR TREATING VARIOUS SKIN DISEASES

(57) Invention herewith described refers to the composition and procedure for obtaining a phytopreparation based on mineral mud and mineral water for treating various skin diseases. The uniqueness in this invention is the pharmaceutical composition/formula and the formulation of the phytopreparation based on the mineral mud and mineral water of Vrujci Spa, combined with herbal extracts (top end of violet (Violae tricoloris herba), silver thistle root (Carlina acaulis), leaves and fruit of blueberry (Vacciniae myrtilli folium et fructus) and/or plantain leaves (Plantaginis lanceolatae folium), vegetable fatty oils (Olivae oleum, Hippophae oleum), propolis, panthenol and vitamin E, and their synergistic effect achieved by applying on the skin damaged by various skin diseases. The essence of the invention makes a selection of most efficient plant materials and the formulation of the optimum composition of plant components as well as phytopreparations based on mineral mud and water of Vrujci Spa with the addition of plant extracts, vegetable oils, vitamins, and propolis, which effectively act on the skin damaged by various skin diseases. The invention presents the formula which provides maximum effectiveness of ingredients, synergism, and gives the best effect in treating skin diseases (atopic dermatitis, eczema, psoriasis, allergic manifestations, inflammations, infections).

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(51) ***A 61 K 8/97*** (2006.01) **(11) 2010/0177**
A 61 K 8/67 (2006.01) **(13) A**
A 61 K 9/06 (2006.01)
A 61 K 35/08 (2006.01)
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A 61 K 36/185 (2006.01)
A 61 P 19/08 (2006.01)
(21) P-2010/0177 (22) 15.04.2010.

(54) KOMPOZICIJA I POSTUPAK DOBIJANJA FITOPREPARATA NA BAZI MINERALNOG BLATA I LEKOVITOG BILJA ZA PRIMENU KOD REUMATSKIH TEGOBA I POVREDA KOŠTANO-ZGLOBONOG SISTEMA

(71) INSTITUT ZA PROUČAVANJE LEKOVITOG BILJA "DR JOSIF PANČIĆ", Tadeuša Košćuška 1, 11000 Beograd, RS

(72) TADIĆ, Vanja, Omladinskih brigada 7b/17, Novi Beograd, RS; ĐORĐEVIĆ, Sofija, Bulevar Kralja Aleksandra 185/5, Beograd, RS; ČUTOVIĆ, Milisav, Požeška 33, Beograd, RS; RUNJAIĆ-ANTIĆ, Dušanka, Vladimira Bečića 8, Beograd, RS; ARSIĆ, Ivana, dr Ivana Ribara 162/32, Beograd, RS

(57) Jedinstvenost ovog pronalaska je u farmaceutskoj kompoziciji/recepturi i formulaciji fitopreparata na bazi mineralnog blata i lekovite vode Banje Vrujci, u kombinaciji sa biljnim ekstraktima korena gaveza (Symphyti radix), cveta brđanke (Arnicae flos) i/ili lista bršljana (Hederae folium), mentola, biljnih masnih ulja (Olivae oleum, Hippophae oleum), propolisa, pantenola i vitamina E i njihovom sinergističkom delovanju koje se postiže primenom kod reumatskih tegoba i povreda koštano-zglobnog sistema. Pripada grupi pronalazaka iz oblasti upotrebe lekovitog bilja- fitoterapije. Suštinu pronalaska čini odabir najefikasnijih biljnih sirovina i formulacija optimalnog sastava biljne komponente kao i fitopreparata na bazi mineralnog blata i vode Banje Vrujci sa dodatkom, biljnih ekstrakata, mentola, biljnih ulja, vitamina i propolisa , koji efikasno deluju kod reumatskih tegoba i povreda koštano-zglobnog sistema. Pronalazak prikazuje recepturu kojom se maksimalno obezbeđuje delotvornost sastojaka, sinergizam i koja daje najbolje efekte pri primeni.

(54) COMPOSITION AND PROCEDURE FOR OBTAINING PHYTOPREPARATION BASED ON MINERAL MUD AND MEDICINAL HERBS

(57) Invention herewith described refers to the composition and procedure for obtaining a phytopreparation based on mineral mud and mineral water The uniqueness in this invention is the pharmaceutical composition/formula and the formulation of the phytopreparation based on the mineral mud and mineral water of Vrujci Spa, combined with herbal extracts of comfrey root (Symphyti radix), arnica flower (Arnicae flos) and/or ivy leaf (Hederae folium), menthol, vegetable fatty oils (Olivae oleum, Hippophae oleum), propolis, and vitamin E, panthenol and their synergistic effect achieved by its application to rheumatic disorders and injuries of bone and joint system. It belongs to the group of inventions in the field of medicinal plants-phytotherapy. The essence of the invention makes a selection of most efficient plant materials and the formulation of the optimum composition of plant components as well as phytopreparations based on mineral mud and water of Vrujci Spa with the addition of plant extracts, menthol, vegetable oils, vitamins, and propolis, which effectively act on rheumatism and bone and joint system injuries. The invention presents the formula which provides maximum effectiveness of ingredients, synergism, and gives the best effect when applying.

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(51) ***A 63 B 22/02*** (2006.01) **(11) 2010/0269**
(13) A
(21) P-2010/0269 (22) 17.06.2010.

(54) STAZA ZA HODANJE SA GENERATORIMA PROMENLJIVIH IMPULSA, FREKVENCIJA I AMPLITUDA NA PRINCIPU SVETELESNIH VIBRACIJA

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(72) STEFANOVIĆ, Milorad, dr, Sanje Živanović 9, 11000 Beograd, RS

(57) Staza za hodanje sa generatorima promenljivih impulsa, frekvencija i amplituda na principu svetlosnih vibracija je konstrukcija uređaja koji osobu koja se podvrgava terapiji i treningu izlaže fizičko-terapeutskom naporu hodanja uz istovremeno izlaganje tela horizontalnim i vertikalnim vibracijama, pri čemu su promenljivi parametri: brzina trake, amplituda i frekvencija horizontalnih i vertikalnih vibracija u funkciji starosne dobi, zdravstvenog i kondicionog stanja vezbača. S obzirom da je telo, koje je izloženo vibracijama, u pokretu (hod), ovaj uređaj za razliku od ostalih nama poznatih rešenja iz prakse i uvidom u svetsku patentnu dokumentaciju omogućava telu da neprestano prilagođava i optimizira svoj položaj ukupne mišićno koštane strukture odnosno ukupne telesne mase izložene vibracijama što ujedno smanjuje negativne efekte statičnom izlaganju vibracijama i vibriranja tela. Dodatno se sprečava nagomilavanje tečnosti i stvaranje edema u donjim ekstremitetima koji su uobičajena posledica stajanja. Edemi bivaju eliminisani zbog prirodne drenaže telesne tečnosti usled masirajućeg dejstva mišića u kontraktilno-relaksirajucem ciklusu njihovog rada pri hodu na ascedentne krvne (vene) i limfne sudove.

(54) TREADMILL WITH VARIABLE PULSE GENERATORS, FREQUENCIES AND AMPLITUDES ON PRINCIPLE OF LIGHT VIBRATIONS

(57) Invention herewith described refers to the treadmill with variable pulse generators with frequencies and amplitudes on principle of light vibrations, the device which the person subjected to treatment, exposes to the physical - therapeutic effort of walking with simultaneous exposure of the body to the horizontal and vertical vibrations, with the following variable parameters: the treadmill speed, amplitude and frequency of horizontal and vertical vibrations in the function of the age, health status and fitness of the practitioner. As the body is exposed to vibrations when moving (walk), this device, unlike other solutions we know from the practice and insight into the global patent documents, allows the body a continuous accommodation and optimization of the total musculoskeletal structure position i.e. the whole body is subjected to vibrations which also reduces the negative effects of static exposure to vibrations and the body vibration. In addition, it prevents fluid accumulation and edema formation in the lower limbs, which are the common effects of standing. Edema can be eliminated due to the natural drainage of body fluids by the massaging effect of muscles in contractile-relaxing cycle of their work on the ascending blood (veins) and lymphatic vessels when walking.

(51) ***A 63 B 49/04*** (2006.01) **(11) 2010/0251**
(13) A
(21) P-2010/0251 (22) 04.06.2010.

(54) SPRAVA ZA URAVNOTEŽENJE TENISKOG REKETA

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(72) MOMČILOVIĆ, Slobodan, Istarska 28, 11000 Beograd, RS

(57) Sprava za uravnoteženje teniskog reketa (2) predstavlja uredjaj, za uporedno merenje sile pritiska koju teniski reket proizvodi u centralnoj zoni (7) glave reketa (8), uz pomoć kojeg se posredstvom osovine (4), za koju je pričvršćen rukohvat reketa (3), i osovine (6), koja se oslanja na digitalnu vagu (9), meri sila pritiska, na test-reketu (A), koja predstavlja pokazatelj za dodavanje težine pri podešavanju sile pritiska na reketu (B).

(54) TENNIS RACKET BALANCE DEVICE

(57) Invention herewith described refers to the tennis racket (2) balance device, a unit for comparative measurement of compressive forces produced by a tennis racket in the central zone (7) of the racket (8) head, with which through the axle(4) with attached the tennis racket handle (3), and the axle (6) resting on the digital scale (9), is measured the compressive force on the tennis racket for testing (A), which is an indicator for adding weight when setting the compressive force on the tennis racket (B).

(51) ***A 63 C 5/035*** (2006.01) **(11) 2010/0239**
(13) A
(21) P-2010/0239 (22) 27.05.2010.

(54) SKI ROL SA PODESIVIM UGIBOM

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(72) MILOJEVIĆ, Dragan, Lubnički Put bb, 19000 Zaječar, RS

(57) Ski-rol sa podesivim ugibom čini sajla (3) koja je navojima (6) pričvršćena za telo (5) u zoni oslonca preko opruge (4), i koja preuzima opterećenje atlete (7) i limitra ugib tela (5) do navojima (6) podesivog ugiba. Telo (5) je dovoljno elastično da se pod težinom atlete (7) ugiba i daje osećaj komfora i simulacije nordijskog skijanja. Da bi se sprečilo prekomerno ugibanje tela (5), sajla (3) preuzima nošenje, čime se limitira dalje ugibanje tela (5). Da zaustavljanje daljeg ugibanja tela (5) ne bi bilo naglo i nekomfomo, sajla (3) je vezana za telo (5) preko opruga (4) koje progresivno povećavaju silu u sajli (3), čime se amortizuje zaustavljanje daljeg ugibanja tela (5).

(54) SKI ROLL WITH ADJUSTABLE DEFLECTION

(57) Invention herewith described refers to the ski roll with adjustable deflection where the cable (3) which is by threads (6) attached to the body (5) in the zone of support through the spring (4) and which takes the load of an athlete (7) and limits the body (5) deflection up to the deflection adjustable by threads (6). The body (5) is sufficiently elastic to deflect under the weight of an athlete (7) and gives a sense of comfort and a simulation of nordic skiing. In order to prevent the excessive deflection of the body (5), the cable (3) takes over the carrying thus limiting further deflection of the body (5). To avoid the abrupt and uncomfortable stopping of the further body (5) deflection, the cable (3) is attached to the body (5) by springs (4) that progressively increase the cable (3) force, thereby amortizing the stopping of further body (5) deflection.

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(51) ***A 63 F 5/00*** (2006.01) **(11) 2010/0146**
(13) A
(21) P-2010/0146 (22) 30.03.2010.
(54) ELEKTRONSKI RULET SA CILINDROM SA TRI NEZAVISNO ROTIRAJUĆA PRSTENA I METOD ZA DOBIJANJE DOBITNIH KOMBINACIJA
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(72) MITIĆ, Bojan, Čegarska 11, 18000 Niš, RS; ČAKAJAC, Dejan, Mirijevska 15, 11000 Beograd, RS; JEVTIĆ, Dušan, Janisa Janulisa Prilaz 7, 18000 Niš, RS
(74) ŽIVKOVIĆ, Zoran, 11000 Beograd, Alekse Nenadovića 16, RS

(57) Elektronski rulet sa cilindrom koji ima tri nezavisno rotirajuća prstena obuhvata sklop (1) klobuka, sklop (2) unutrašnjeg prstena (19) sa separatorom (18), sklop (3) srednjeg prstena (30), sklop (4) spoljašnjeg prstena (38), pogonski sklop (7) sa pogonskim elektromotorima (6, 6', 6") za pokretanje rotirajućih sklopova (2, 3, 4) i elektromotorom (6'") za podizanje i spuštanje sklopa (1). Ovaj rulet takođe obuhvata sistem uvodnika (8, 8', 8", 8'") za propadanje loptice (46), sklop (9) startne rampe, stator (10), noseću kosntrukciju (11) i crevo (5) za vođenje loptice od startne rampe do statora. Metod za određivanje dobitne kombinacije obuhvata utvrđivanje položaja loptice u kadici određenog broja u separatom sklopa unutrašnjeg prstena i očitavanje niza koji čine taj broj i preostala dva broja na prstenovima koji okružuju unutrašnji prsten. Ovaj metod se izvodi na dva načina.

(54) ELECTRONIC ROULETTE WITH CYLINDER HAVING THREE INDEPENDENTLY ROTATING WHEELS AND METHOD FOR ESTABLISHING WINNING COMBINATIONS

(57) Electronic roulette with the cylinder having three independently rotating wheels comprises the circular cap assembly (1), the assembly (2) of inner wheel (19) with separator (18), the assembly (3) of middle wheel (30), the assembly (4) of outer wheel (38), driving assembly (7) with electro motors (6, 6', 6") for driving rotating assemblies (2, 3, 4) and the electro motor (6'") for lifting and lowering the assembly (1). This roulette also contains a system of inlets (8, 8', 8", 8'") for sinking of ball (46), launching ramp assembly (9), stator (10), support structure (11) and hose (5) for guiding the ball from the launching ramp to the stator. The method for establishing the winning combination includes the ball position identification in a numbered bin inside the inner wheel assembly separator and display of the sequence of numbers containing this number and the remaining two numbers on the wheels enclosing the inner wheel. This method is carried out in two ways.

(51) ***B 22 F 9/00*** (2006.01) **(11) 2010/0120**
(13) A
(21) P-2010/0120 (22) 17.03.2010.

(54) SINTEZA NANOKOMPOZITNOG PRAHA BAKRA I ALUMINIJUM(III)-OKSIDA KOMBINACIJOM TERMOHEMIJSKOG POSTUPKA I MEHANIČKOG LEGIRANJA

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(57) Комбинација термохемијског поступка и поступка механичког легирања омогућава добијање нанокомпозитног праха на бази бакра и алуминијум(III)-оксида са средњом величином честица <40nm. Синтеза нанокомпозитног праха састоји се од низа операција које омогућавају добијање хомогене расподеле дисперзоида, Al_2O_3, у матрици основног метала. То су растварање ($Cu(NO_3)_2\times3H_2O$ и $Al(NO_3)_3\times9H_2O$), сушење распршивањем (180°C), оксидационо жарење (900°C, 1h), редукција (350°C, 1h, H_2) и механичко легирање (керамички млин, кугле и цилиндри од корунда, 5h). Овим начином синтезе омогућава се истовремено таложење основног метала и дисперзоида и спречавање агломерације ситних честица услед њихове велике површине и дејства привлачних сила између њих, из чега следи добијање финалних производа хомогене структуре и одличне комбинације механичких и електричних својстава.

(54) SYNTHESIS OF NANOCOMPOSITE COPPER POWDER AND ALUMINIUM (III) " OXIDE BY COMBINATION OF THERMO CHEMICAL PROCEDURE AND MECHANICAL ALLOYING

(57) Invention herewith described refers to the combination of the thermo chemical procedure and the mechanical alloying procedure that allows obtaining nanocomposite powders based on copper and aluminium (III)-oxide with an average particle size <40 nm. The synthesis of nanocomposite powder consists of the series of operations that allow obtaining a homogeneous distribution of dispersoids, $A1_2O_3$, in the base metal matrix. These are dissolution ($Cu\ (NO_3)_2\times3H_2O$ and $Al\ (NO_3)_3\times9H_2O$), spray drying (180°C), oxidation annealing (900°C, 1h), reduction (350°C, 1h, H_2) and mechanical alloying (ceramic mill, balls and cylinders of corundum, 5h). This synthesis method allows the simultaneous deposition of the base metal and dispersoids and prevention of agglomeration of small particles due to their large surface area and the effects of attractive forces between them, from which follows obtaining the final products of homogeneous structure and an excellent combination of mechanical and electrical properties.

(51) ***B 29 B 17/00*** (2006.01) **(11) 2010/0101**
(13) A
(21) P-2010/0101 (22) 05.03.2010.

(54) POSTUPAK RECIKLIRANJA KORIŠĆENE PLASTIČNE MASE

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(57) Поступак рециклирања коришћене пластичне масе путем трења и ротације које врше специјални ножеви у машинама, врши се тако што се отпадној пластици подиже температура, тако да се она топи. Овим процесом убрзава се процес рециклирања пластике, а рециклирање се врши на нижим температурама. На овај начин омогућено је нераздвојено рециклирање разних врста пластике са једном врстом као доминантном и додавање примеса и нечистоћа. Растопљена маса у коју су додата метална, графитна или друга нетопива влакна, побољшава квалитет добијеног производа. Ова технологија има главну особеност што је неосетљива на нечистоће типа прашине, папира, дрвета, фолије и метала те се самим тиме избегава млевење, прање и регранулација.

(54) PROCEDURE FOR USED PLASTIC RECYCLING

(57) Invention herewith described refers to the procedure for used plastic recycling by friction and rotation performed by special knives in the machines and is done

by raising the temperature of plastic waste which melts. This procedure accelerates the plastic recycling process and the recycling is performed at lower temperatures. Thus, there is possible an inseparable recycling of various types of plastic materials with one dominant type and the addition of impurities and contaminants. The molten mass with added metal, graphite or other insoluble fibres, improves the quality of the resulting product. The main feature of this technology is insensitivity to dirtiness such as dust, paper, wood, foils and metal thus avoiding grinding, washing and granulation.

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(51) ***B 32 B 7/00*** (2006.01) **(11) 2010/0279**
B 32 B 15/08 (2006.01) **(13) A**
B 32 B 23/06 (2006.01)
B 29 C 51/14 (2006.01)
B 30 B 15/02 (2006.01)
B 29 C 51/30 (2006.01)
(21) P-2010/0279 (22) 24.06.2010.

(54) TEHNOLOŠKI POSTUPAK IZRADE PRAVILNIH I NEPRAVILNIH ČVRSTIH FORMI-OBLIKA RAZNIH DIMENZIJA OD MATERIJALA TIPA VIŠESLOJNIH FOLIJA KOJE SU SASTAVLJENE OD DVA ILI VIŠE SLOJEVA FIZIČKO-HEMIJSKI BITNO RAZLIČITIH MATERIJALA

(71) ISAKOVIĆ, Srboljub, Vojislava Ilića 30, 15000 Šabac, RS; BOZIĆ, Bogoljub, Ćirila i Metodija 11, 15000 Šabac, RS
(72) ISAKOVIĆ, Srboljub, Vojislava Ilića 30, 15000 Šabac, RS; BOZIĆ, Bogoljub, Ćirila i Metodija 11, 15000 Šabac, RS
(74) VLAHOVIĆ, Slobodan, Radoja Dakića 35/32, 11070 Novi Beograd, RS

(57) Tehnološki postupak izrade pravilnih i nepravilnih čvrstih formi-oblika raznih dimenzija od materijala tipa višeslojnih folija koje su sastavljene od dva ili više slojeva fizičko-hemijski bitno različitih materijala, prema pronalasku, namenjen je za proizvodnju originalnih višeslojnih folija u željenu formu sa željenim fizičko-hemijskih karakteristikama i zasnovan je na kombinovanoj primeni postupka presovanja i termičkog delovanja na različite slojeve materijala. Za realizaciju ovog postupka neophodna je mašina za presovanje sa hidrauličnim pogonom klipova.Višeslojna termoplastična folija sastavljena je od polietilenskog sloja (1) kartonskog sloja (2) i poliamidskog sloja (3) ili od sloja (4) UV laka, polipropilenskog sloja (5), aluminijskog sloja (6) i polietilenskog sloja (7), različitih oblika i dimenzija, dobijena u alatima koji se stavljaju u presu a koji imaju najmanje dva dela od kojih je najmanje jedan deo pokretan tokom faze presovanja. Folije su sjedinjene u jednu celinu pomoću uređaja (9) za grejanje i hlađenje koji imaju obezbeđenu termoregulacionu kontrolu za omogućavanje topljenja barem jednog od sloja višeslojne folije, pri čemu bočne zatvarajuće strane (8) alata imaju veću dubinu u odnosu na alate za presovanje praškastih, laminarnih ili granulisanih materijala.

(54) TECHNOLOGICAL PROCESS OF MAKING REGULAR AND IRREGULAR VARIOUSLY DIMENSIONED SOLID FORMS - SHAPES OF MULTI-LAYER FILM TYPE MATERIALS COMPOSED OF TWO OR MORE LAYERS OF PHYSICAL-CHEMICAL DISPARATE MATERIALS

(57) Invention herewith described refers to the technological process of making regular and irregular variously dimensioned solid forms - shapes of multi-layer film type materials composed of two or more layers of physical-chemical disparate materials intended for the producing the desired form of original multi-layer films with the desired physical and chemical characteristics and is based on the combined application of the pressing process and thermal impact on the different layers of material. For the realization of this procedure there is required a pressing machine with hydraulically driven pistons. The multi-layer thermoplastic film is composed of the polyethylene layer (1), the cardboard layer (2) and the polyamide layer (3) or of the layer of UV varnish (4), the polypropylene layer (5), the aluminium layer (6) and the polyethylene layer (7) of different shapes and dimensions, obtained in the tools that are placed in the pressing machine and consist of at least two parts of which at least one part is movable during the pressing phase. The films are joined in one unit with the devices (9) for heating and cooling that have thermoregulatory control to allow melting of at least one layer of the multilayer film, where the lateral closing sides (8) of the tools have greater depth in relation to the tools for pressing the powder, laminar or granular materials.

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(51) ***B 42 D 15/10*** (2006.01) **(11) 2010/0205**
(13) A
(21) P-2010/0205 (22) 05.05.2010.

(54) UNAPREĐENJE POSTUPKA IZRADE UMETKA SA ČIPOM DOKUMENTA ZA INDENTIFIKACIJU

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(72) DRAGOVIĆ, Tomislav, Narodnih heroja 28, 11070 Novi Beograd, RS

(57) Унапређење поступка израде уметка са чипом документа за идентификацију обухвата потупак графичке дораде штанцовањем (26) поликарбонатних слојева (1) који учествују у стварању структуре уметка, тако што се на тим слојевима оивичи простор (2) којим се даље ти слојеви позиционирају на трнове радног стола (3) и поступком монтаже табака (27) сакупљају у јединствену целину која се тим сада симетричним отворима (6) позиционирају на трнове плоче за ламинацију (9) где поступком ламинације (28) долази до нераскидивих спајања полимерних ланаца термоеластичних фолија који се даље обрађује поступком штанцовања ламинираног табака у финалну форму дуплог производа (2уп) (29) који

даље несметано се користи у поступку ушивања за остатак књижног блока пасошке књижице (31).

(54) IMPROVEMENT OF THE PROCESS FOR MAKING INSERTS WITH THE IDENTIFICATION DOCUMENT CHIP

(57) Invention herewith described refers to the improvement of the process for making inserts with the identification document chip that comprises the procedure of graphics processing by die-cutting (26) of polycarbonate layers (1) that participate in the creation of the insert structure, so that on these layers there is made a rimmed space (2) by which these layers are positioned on the worktable (3) pins and by sheet assembly (27) process they are gathered into one unit that is then with these now symmetrical openings (6) positioned on the pins for the lamination plate (9) where by the lamination process (28) there are made unbreakable bonding of the polymer chains of the thermo elastic foils which is further processed by the die-cutting process of the laminated sheet into the final form of the double product (2up) (29) which is still freely used in the process of stitching to the rest of the passport book (31).

(51) ***B 60 Q 1/34*** (2006.01) **(11) 2010/0248**
B 60 Q 1/50 (2006.01) **(13) A**
H 04 B 1/40 (2006.01)
(21) P-2010/0248 (22) 04.06.2010.
(54) POKAZIVAČ PRAVCA NA MOTORNIM VOZILIMA SA LED DIODAMA
(71) ZORIĆ, Goran, Šumski rasadnik bb, 11213 Padinska Skela, RS
(72) ZORIĆ, Goran, Šumski rasadnik bb, 11213 Padinska Skela, RS

(57) Pokazivač pravca sa led diodama je uređaj koji ima za cilj da otkloni nedostatke sadašnjih pokazivača pravca sa sijalicama: Velika potrošnja struje, Opasnost od pražnjenja baterije usled dužeg rada, Podložnost otkazivanja rada sijalice, Nepravilan rad usled istrošenosti baterije, Nepravilan rad usled prepunjenosti baterije, Nepravilan takt automata migavca, Mnogo kraći vek trajanja sijalica sa užarenim vlaknom, Ne mogućnost određivanja gabarita vozila u posebnim uslovima saobraćaja, Velika podložnost vremenskim i mehaničkim uticajima, Estetski izgled. Sve ove nedostatke eliminišemo sa upotrebom pokazivača pravca sa led diodama a u cilju poboljšanja sigurnosti u saobraćaju. Pokazivač pravca sa led diodama pripada elektrotehnici i samim tim je omogućen duži vek trajanja od nekih primera klasičnih pokazivača pravca koji koriste grejne opruge i slična mehanička ili elektromehanička rešenja u svojoj izvedbi a posebno se naglašava pouzdanost i dugotrajnost u radu led dioda koje imaju mnogostruko duži radni vek od sijalica sa užarenim vlaknom.

(54) MOTOR VEHICLE LED TURN SIGNAL

(57) Invention herewith described refers to the turn signal with LEDs which is a device intended to eliminate the deficiencies of the current turn signals with bulbs: High current consumption, danger of battery discharge

due to prolonged labour, Susceptibility to bulb failure, Malfunction due to battery exhaustion, Malfunction due to battery overload, Incorrect tact of turn signal device, Much shorter lifetime of incandescent bulbs, It is not possible to determine the dimensions of vehicles in the special conditions of transport, Great susceptibility to weather and mechanical influences, Aesthetic appearance. All these shortcomings are eliminated by use the turn signal with LEDs in order to improve traffic safety. Turn signal with LEDs belongs to the field of electrical engineering and enables a longer shelf life than some classic examples of turn signals that use heating springs and similar mechanical or electro mechanical solutions in their design and a particular emphasis is placed on the reliability and durability of LEDs which have many times longer service life than incandescent bulbs.

(51) ***B 64 G 5/00*** (2006.01) **(11) 2010/0284**
(13) A
(21) P-2010/0284 (22) 28.06.2010.
(54) SISTEM PRISTAJANJA I LANSIRANJA VASIONSKOG BRODA
(71) POPOV, Zdravko, Hopovska 69, 11211 Borča-Beograd, RS
(72) POPOV, Zdravko, Hopovska 69, 11211 Borča-Beograd, RS
(57) Sistem pristajanja i lansiranja vasionskog broda, sačinjen od lansirne cevi (2.0), koja polazi od površine planete u njenu dubinu; dovoljnog broja vazdušnih rezervoara (3) postavljenih duž cevi (2.0), zatim pripadajućih kompresora i njihovih ventila (4), koji su povezani sa njom; potom, gravitacijskog jezgra (12), namotaja (13), koji se nalaze u centralnom delu; zatim trajno (permanentno) magnetne gravitacijske mase pričvršćene za brod u vreme lansiranja; zatim na lansirnoj cevi (2.0) postavljenog šibera (8) koji se nalazi bliže prema površini planete, sa rezervoarom (9) i ventilima (10 i 11) za dovod vazduha u cev (2.0), neposredno ispred i iza šibera (7), koji je naznačen time da su komande za otvaranje ventila (4) rezervoara (3) sinhrovizovano povezane sa pozicijom broda koji se kreće; pri čemu izlazni deo lansirne cevi poseduje šibersko zatvaranje sa ventilima (10 i 11) za dovod vazduha u lansirnu cev (2.0) postavljenih ispred i iza šibera (7); kao i međusobno povezane komande za upravljanje prema poziciji broda u lansirnoj cevi (2.0).

(54) SPACESHIP LAUNCHING AND LANDING SYSTEM

(57) Invention herewith described refers to the spaceship launching and landing system consisting of the launch tube (2.0), starting from the surface of the Planet into its depth, a sufficient number of air tanks (3) placed along the tube (2.0), then corresponding compressors and their valves (4), which are connected with it, then gravity core (12), winding (13), which are located in the central part, then the permanent magnetic gravitational mass attached to the ship at the time of launching, then the slider (8) mounted on the launch tube (2.0) and is located closer to the surface of the Planet, with the tank (9) and valves (10 and 11) for the tube (2.0) air supply directly in front of and behind the slider (7), and the controls for opening the valves (4) of the tank (3) are synchronously associated with the position of the moving ship, while the output of the launch tube has a slider closing with valves (10 and 11) for the launch tube (2.0) air supply placed in front of and behind the slider (7), as well as mutually connected controls according to the position of the moving spaceship in the launch tube (2.0).

(51) ***C 04 B 33/04*** (2006.01) **(11) 2010/0160**
C 08 L 1/08 (2006.01) **(13) A**
C 08 F 18/08 (2006.01)
C 01 B 39/18 (2006.01)
C 01 F 11/18 (2006.01)
C 07 C 31/22 (2006.01)
(21) P-2010/0160 (22) 12.04.2010.
(54) POSTUPAK ZA PROIZVODNJU MASA ZA OBLIKOVANJE I VAJANJE POBOLJŠANIH MEHANIČKIH KARAKTERISTIKA SUŠIVE NA VAZDUHU
(71) BLAGOJEVIĆ, Milorad, Vojvođanska 106, 11070 Novi Beograd, RS; MARINKOVIĆ, Aleksandar, dr, Radomira Markovića 33, Jajinci, RS; PETROVIĆ, Slobodan, prof. dr, Požarevačka 6, Beograd, RS
(72) BLAGOJEVIĆ, Milorad, dr, Vojvođanska 106, 11070 Novi Beograd, RS; MARINKOVIĆ, Aleksandar, dr, Radomira Markovića 33, Jajinci, RS; PETROVIĆ, Slobodan, prof. dr, Požarevačka 6, Beograd, RS
(57) Postupak za proizvodnju mase za oblikovanje i vajanje sušive na vazduhu na bazi organkih i/ili neorganskih veziva se sastoji iz dve faze. U prvoj fazi proizvodnje homogenizuje se vezivna komponenta sa modifikatorom reologije, okvašivačem, biocidom, bojom i mirisom do odgovarajuće konzistencije, što proces homogenizacije traje od 60 do 180 min, na temperaturi od 10 do 150°C u prisustvu hemijskih umrežavajućih reagenasa. Postupak za proizvodnju mase za oblikovanje i vajanje sušive na vazduhu na bazi organkih i/ili neorganskih veziva, što se u drugoj fazi proizvodnje mase za oblikovanje i vajanje sušive na vazduhu vrši homogenizovanje vezivne komponente komponente iz prve faze sa talkom, kalcijum-karbonatom 100 μm i kalcijum-karbonatom 20 μm pri težinskom odnosu komponenata 10-40:10-35:5-25, i glicerinom i što proces homogenizacije traje od 30 do 240 min na temperaturi od 10 do 100°C.

(54) PRODUCTION PROCEDURE FOR AIR DRYING MASS FOR SHAPING AND SCULPTURING WITH IMPROVED CHARACTERISTICS

(57) Invention herewith described refers to the production procedure for air drying mass for shaping and sculpturing based on organic and/or inorganic binders that are conducted in two phases. In the first phase, the binding component is homogenized with the rheology modifier, wetting agent, biocide, dye and fragrance up to the appropriate consistency and the homogenization process takes from 60 to 180 min, at temperatures ranging from 10 to 150ºC in the presence of chemical cross-linking reagents. In the second phase, the binding component obtained in first phase is homogenized with talc, calcium carbonate 100 μm and calcium carbonate 20 μm with weight ratio 10-40:10-35:5-25, and glycerine and the homogenization process takes from 30 to 240 min at temperatures ranging from 10 to 100ºC.

(51) ***C 07 F 2/02*** (2006.01) **(11) 2010/0261**
C 07 F 4/10 (2006.01) **(13) A**
C 07 G 18/42 (2006.01)
C 08 J 3/02 (2006.01)
C 08 J 3/11 (2006.01)
B 01 J 31/04 (2006.01)
(21) P-2010/0261 (22) 15.06.2010.

(54) SINTEZA POLIURETANSKIH DISPERZIJA NA OSNOVU GLIKOLIZOVANIH PRODUKATA HEMIJSKI RECIKLIRANOG POLI (ETILENTEREFTALATA)

(71) CAKIĆ, Suzana, dr docent, Dubočica 35a, 16000 Leskovac, RS; RISTIĆ, Ivan, Milana Koma, broj 12, 21000 Novi Sad, RS; ILIĆ, Olivera, Bulevar Oslobođenja 3/1, 16000 Leskovac, RS

(72) CAKIĆ, Suzana, dr docent, Dubočica 35a, 16000 Leskovac, RS; RISTIĆ, Ivan, Milana Koma, broj 12, 21000 Novi Sad, RS; ILIĆ, Olivera, Bulevar Oslobođenja 3/1, 16000 Leskovac, RS

(57) Predloženi pronalazak je iz oblasti polimernih proizvoda i odnosi se na novi postupak za dobijanje anjonskih poliuretanskih disperzija primenom oligoestara dobijenih glikolizom PET ambalaže. Oligoesti su dobijeni korišćenjem glikola (propilen glikol, trietilen glikol, poli (etilen glikol)) pri različitom molarnom odnosu PET (ponavljajuće monomerne jedinice) glikol (1:2 i 1:10) korišćenjem cink acetata kao transesterifikacionog katalizatora, na temperaturi od 210°C u trajanju od 4h. Sinteza anjonskih poliuretanskih disperzija je izvedena koričćenjem glikolizovanih PET oligoestara, 2,2-bis (hidroksimetil) propionske kiseline (DMPA) kao hidrofilnog monomera i izoforon diizocijanata kao umreživačkog agensa. Kao katalizator koričćen je di-n-dibutilkalaj (IV) dilaurat (DBTL). Finalna svojstva dobijenih disperzija omogućavaju njihovo korišćenje kao premaza u metalnoj, tekstilnoj, kožnoj, betonskoj ili industriji polimera.

(54) SYNTHESIS OF POLYURETHANE DISPERSIONS BASED ON GLYCOLIZED PRODUCTS OF CHEMICALLY RECYCLED POLY(ETHYLENE TEREPHTHALATE)

(57) Invention herewith described belongs to the field of polymer products and refers to a new process for obtaining anionic polyurethane dispersion by using olygoesters obtained by glycolysis of a PET packing. Olygoesters are obtained by using glycol (propylene glycol, triethylene glycol, poly(ethylene glycol)) with different molar ratio of PET (repeating monomeric units): glycol (1:2 and 1:10) using zinc acetate as the transesterification catalyst, at the temperature of 210ºC for a period of 4 hours. The synthesis of anionic polyurethane dispersions is derived by using glycolized PET olygoesters, 2,2-bis(hydroxymethyl) propionic acid (DMPA) as a hydrophilic monomer and isophorone diisocyanates as the cross linking agent. As the catalyst there is used di-n-dibutiltin (IV) dilaurate (DBTL). The final properties of the obtained dispersions allow their use as a coating in the metal, textile, leather, concrete or polymer industries.

(51) ***C 11 D 9/02*** (2006.01) **(11) 2010/0226**
C 11 D 9/18 (2006.01) **(13) A**
(21) P-2010/0226 (22) 21.05.2010.

(54) SAPUN SA KRISTALIMA I POSTUPAK ZA NJEGOVO DOBIJANJE

(71) PANAJOTOVIĆ, Danijela, Nedeljka Čabrinovića 64/16, 11000 Beograd, RS; PANAJOTOVIĆ, Zdenka, Nedeljka Čabrinovića 64/16, 11000 Beograd, RS; PANAJOTOVIĆ, Željka, Stojana Jankovića 5a, 11000 Beograd, RS

(72) PANAJOTOVIĆ, Danijela, Nedeljka Čabrinovića 64/16, 11000 Beograd, RS; PANAJOTOVIĆ, Željka, Stojana Jankovića 5a, 11000 Beograd, RS; PANAJOTOVIĆ, Zdenka, Nedeljka Čabrinovića 64/16, 11000 Beograd, RS

(57) Sapun sa kristalima i postupak za njegovo dobijanje je postupak upotrebe kristala primenjen na novu recepturu u izradi sapuna hladnom saponifikacijom, čime se dobija sapun sa efektima sinergetskog dejstva mešavine biljnih ulja u odgovarajućoj srazmeri i kristala. Upotrebljeni kristali su nerastvorljivi, varijeteti kvarca. Novonastali sapun istovremeno čisti, neguje kožu i pojačava mikrocirkulacij, zahvaljujući prisustvu kristala ima masirajući efekat.

(54) SOAP WITH CRYSTALS AND THE PROCEDURE FOR OBTAINING THEREOF

(57) Invention herewith described refers to the soap with crystals and the procedure for its obtaining. The procedure of the crystal use is applied to the new formula for soap making using cold saponification process, resulting in soap with the synergistic effects of mixtures of vegetable oils in proper proportions and crystals. The used crystals are the insoluble quartz varieties. The new soap cleans, nourishes the skin and enhances microcirculation at the same time, and due to the presence of crystals, it has a massaging effect.

(51) ***E 01 B 1/00*** (2006.01) **(11) 2010/0230**
(13) A
(21) P-2010/0230 (22) 25.05.2010.
(54) BETONSKI ŠINSKI POSTROJ ZA ŠINSKA VOZILA
(71) RAIL. ONE GMBH, Ingolstadter Strasse 51, 92318 Neumarkt, DE
(72) FREUDENSTEIN, Stephan, Johann-Mois-Ring 54, 92318 Neumarkt, DE
(74) KISOVEC, Marija, Kralja Milutina 23, Beograd, RS
(57) Betonski šinski postroj za šinska vozila sa jednom pločom šinskog postroja sa ugradjenim jednodelnim ili višedelnim pragvima, što je ploča šinskog postroja (2) postavljena upravno na pravac kretanja ima oslabljeni poprečni presek u područjima u kojima može doći do zaribavanje i tako smanjuje ovo područje, a i obostrano obuhvata oslabljeni presek, tako da omogućava i prenošenje bočnih sila tela za prenošenje poprečni sila.

(54) CONCRETE FOUNDATION FOR RAIL VEHICLES

(57) Invention herewith described refers to the concrete foundation for rail vehicles consisting of one slab of rail foundation with built in one-piece sleepers or split sleepers, and that is set perpendicularly to the direction of movement and has a weakened cross-section in areas where the seizure can occur, thus reducing the area, as well as enclosing the weakened section to allow the transfer the lateral body forces for the transmission of cross forces too.

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(51) ***E 06 B 3/26*** (2006.01) **(11) 2010/0271**
(13) A
(21) P-2010/0271 (22) 21.06.2010.
(54) REGULACIONI VARIJABILNO TRANSPARENTNI PANEL
(71) MANDIĆ, Željko, Oračka 100, 22419 Kupinovo, RS
(72) MANDIĆ, Željko, Oračka 100, 22419 Kupinovo, RS
(57) Konstrukciju regulacionog varijabilno transparentnog panela u vertikalnom poprečnom preseku, prema pronalasku, prikazuje slika kao izolacioni panel sa standardnim metalnim distancer profilom (4) koji je ispunjen supstancom za apsorpciju vlage (3) i povezan sa klasičnim transparentnim panelom (G3) i fotohromatskim panelom (P) preko primarne vezivno zaptivne supstance (2) i sekundarne vezivno zaptivne supstance (1). Fotohromatski panel (P) je spojen sa klasičnim transparentnim panelom (Gl) preko UV apsorbcionog filma (TF-1) metodom laminiranja. Klasični transparentni panel (G2) je spojen sa klasičnim transparentnim panelom (G3) preko UV apsorpcionog filma (TF-2) metodom laminiranja. Najhitnija tehnička karakteristika i funkcija filmova (TF-1) i (TF-2) jeste da eliminišu uticaj prirodnog sunčevog UV zračenja na fotohromatski panel (P). Pošto je eliminisan uticaj prirodnog sunčevog UV zračenja na fotohromatski panel (P), aktiviranje fotohromatskog efekta u fotohromatskom panelu (P) vrši se dejstvom električnih izvora UV zračenja (UV-1, UV-2, ... UV-n) koji mogu biti u vidu LE dioda ili laserskih dioda ili drugih električnih izvora UV zračenja, koje emituju UV zračenje potrebne talasne dužine, sa ili bez dodatnih optičkih elemenata tipa sočiva za usmeravanje ili rasejavanje UV zračenja. Električni izvori UV zračenja (UV-1, UV-2, ... UV-n) su preko kontaktne ploče (6) povezani preko elektroda (X) i (Y) sa regulacionim električnim izvorom napajanja (CPS).

(54) REGULATING VARIABLY TRANSPARENT PANEL

(57) Invention herewith described refers to the construction of the regulating variably transparent panel in the vertical cross section, shown in Figure as an insulation panel with a standard metal spacer profile (4) filled with a moisture absorption substance (3) and is connected with the conventional transparent panel (G3) and the photo chromic panel (P) through the primary bonding and sealing substance (2) and secondary through the substance (1) for bonding and sealing. The photo chromic panel (P) is connected to a conventional transparent panel (Gl) via UV absorption film (TF-1) by the lamination method. The conventional transparent panel (G2) is attached to the conventional transparent panel (G3) via UV absorption film (TF-2) by the lamination method. The most important technical features and function of the films (TF-1) and (TF-2) is to

eliminate the influence of natural solar UV radiation on the photo chromic panel (P). Having eliminated the influence of natural solar UV radiation on the photo chromic panel (P), the activating of the photo chromic effect in the photo chromic panel (P) is performed by the action of electrical sources of UV radiation (UV-1, UV-2, ... n-UV) that can be in the form of light emitting diodes or laser diodes or other electrical sources of UV radiation emitting UV radiation of the required wavelength, with or without additional optical elements such as lenses for directing or scattering UV radiation. Electrical sources of UV radiation (UV-1, UV-2, ... n-UV) are through the contact plate (6) and via electrodes (X) and (Y) connected with the regulating electric power supply (CPS).

(51) ***F 03 G 3/04*** (2006.01) **(11) 2010/0151**
(13) A
(21) P-2010/0151 (22) 31.03.2010.
(54) GRAVITACIONI POGONSKI TOČAK
(71) RAKIĆ, Milan, Stublenica, bb, 14210 Ub, RS
(72) RAKIĆ, Milan, Stublenica, bb, 14210 Ub, RS
(57) Voda (6) u komorama (3) silom gravitacije sliva se u komorama (3) u njihove najniže delove koji su u zavisnosti od položaja komore bliži ili dalji centru cilindra (2) što proizvodi gubitak ravnoteže i zakretanje točka oko svoje ose a što proizvodi kružno kretanje sa odgovarajućom snagom što je moguće iskoristiti za pokretanje drugih mašina i uređaja. Ovaj pronalazak je moguće proizvesti u različitim veličinama od čega zavisi snaga GPT-a, jer što je GPT veći, veća je i količina, tj. težina tečnosti koja se nalazi u komorama te proizvodi i veću snagu obrtanja.

(54) GRAVITY DRIVING WHEEL

(57) Invention herewith described refers to the gravity driving wheel. Water (6) in the chambers (3) by force of gravity runs into the chambers (3) into their lowest parts which are, depending on the position of the chamber, closer to or further from the centre of the cylinder (2) causing a loss of balance and rotation of the wheel about its axis and this produces circular motion with the appropriate power which can be used to run other machines and devices. This invention can be produced in different sizes of which depends the power of GPT, because the higher GPT, the greater is the amount, i.e. the weight of liquid contained in these chambers and producing more torque.

(51) ***F 16 D 51/02*** (2006.01) **(11) 2011/0346**
F 16 D 53/00 (2006.01) **(13) A**
(21) P-2011/0346 (22) 02.08.2011.
(54) KOČNICA ZA MOTORNA VOZILA SA KLINASTIM NALEGANJEM FRIKCIONIH POVRŠINA
(71) STEFANOVIĆ, Đorđe, 69, 36202 Samaila-Bapsko polje, RS
(72) STEFANOVIĆ, Đorđe, 69, 36202 Samaila-Bapsko polje, RS
(57) Kočnica za motorna vozila sa klinastim naleganjem frikcionih površina, ne zahteva nikakva ulaganja u razvoj. Potrebno je izvršiti malu rekonstrukciju postojećeg kočionog sistema kojom bi se promenila geometrija naležućih frikcionih površina, kočionih obloga (2). Da bi kočnica dobro funkcionisala, potrebno je ostvariti odgovarajući stepen tačnosti obrade, radi tačnosti naleganja, što za današnje tehnološke mogućnosti proizvodnje ne predstavlja ozbiljan problem. Put do osvajanja serijske proizvodnje je kratak.

(54) MOTOR VEHICLE BRAKE WITH V-FITTING OF FRICTION SURFACES

(57) Invention herewith described refers to the motor vehicle brake with v-fitting of friction surfaces, which does not require any investments into development. It is necessary to perform a minor reconstruction of the existing braking system that would change the geometry of fitting friction surfaces of brake linings (2). For a good functioning of the brakes, it is necessary to achieve an appropriate degree of processing accuracy, for the accuracy of fitting, which with nowadays technology production possibilities is not a serious problem. It is not the long way to the serial production.

(51) ***F 16 K 3/00*** (2006.01) **(11) 2010/0215**
E 02 B 8/00 (2006.01) **(13) A**
(21) P-2010/0215 (22) 17.05.2010.
(54) NEPOVRATNA KLAPNA
(71) KUBRA GMBH, INDUSTRIE-UND KUNSTSTOFFTECHNIK, Wartenburger Strasse 84, 06901 Globing, DE
(72) BRABENDER, Udo, Wartenbrger Strasse 84, 06901 Globing, DE
(74) VLAHOVIĆ, Slobodan, Radoja Dakića 35/32, 11070 Novi Beograd, RS
(57) Nepovratna klapna se sastoji od tela (1) na kojem sa njegove zadnje strane je ugrađen zaštitni deo (7) koji u celosti poklapa telo klapne i tim je štiti od vandalizma. Na krajnjem gornjem delu zaštitnog dela (7) postavljena je priključna prirubnica (2) čija debljina, veličina, kao i broj i prečnik probušenih otvora zavise od nominalne širine. Prednja prirubnica (3) nagnuta je za 10 stepeni u odnosu na uspravnu osu cevi. Zaklopna ploča (4) u potpunosti zaklapa prednju prirubnicu, a njene dimenzije su u zavisnosti od nominalne širine. Na donjem delu zaklopne ploče postavljen je teg za tariranje (5) koji je potpuno izolovan s omotačem od PE. Na gornjem delu tela klapne (1) postavljeno je vratilo (6) od nerđajućeg čelika, koje je izolovano omotačem.

(54) IRREVERSIBLE FLAP

(57) Invention herewith described refers to the irreversible flap consisting of the body (1) on whose back side is built-in a protective part (7), which fully covers the body of the flap protecting it from vandalism. In the extreme upper part of the protective part (7) there is set the connection flange (2) whose thickness, size, as well as the number and diameter of the punched holes depend on the nominal width. The front flange (3) is tilted by 10 degrees in relation to the vertical axis of the pipe. The cover plate (4) completely covers the front flange, and its dimensions depend on the nominal width. At the bottom of the flap panel there is mounted the tarring weight (5) that is completely isolated with the PE sheath. At the top of the flap body (1) there is set the stainless steel shaft (6) also insulated with the sheath.

(51) ***G 06 F 3/16*** (2006.01) **(11) 2010/0198**
(13) A
(21) P-2010/0198 (22) 30.04.2010.
(54) E-MEDICINA SISTEM I POSTUPAK ZA PROCENU KVALITETA SLUHA
(71) CENTAR ZA UNAPREĐENJE ŽIVOTNIH AKTIVNOSTI, Gospodar Jovanova 35, 11000 Beograd, RS
(72) SUBOTIĆ, Miško, mr, Pere Ćetkovića 8, 11000 Beograd, RS
(57) Pronalazak se odnosi na sistem i postupak za procenu kvaliteta sluha. Zasnovan je na računarskoj i internet tehnologiji koje omogućavaju implementaciju i upotrebu različitih formi HINT testova za procenu kvaliteta sluha na udaljenim ispitanicima van dijagnostičkih centara. Sistem se sastoji od servera koji sadrži bazu stimulusa i bazu ispitanika, klijent PC računara koji sadrži aplikaciju koja omogućava putem grafičkog korisničkog i audio interfejsa punu komunikaciju sa ispitanikom i sprovođenje procedure testiranja, i slušalica ili zvučnika za prezentovanje stimulusa ispitaniku. Postupak procene kvaliteta sluha je poluautomatizovan i zadatak ispitanika je da sluša stimuluse i markira ispravno prepoznate stimuluse (reči). Sistem automatski stavlja u korelaciju stepen prepoznatih reči sa nivoom kvaliteta sluha, arhivira rezultate testa i informiše ispitanika o kvalitetu njegovog sluha.

(54) E-MEDICINE SYSTEM AND PROCEDURE FOR QUALITY ASSESSMENT OF HEARING

(57) The invention relates to a system and procedure for quality assessment of hearing. It is based on computer and Internet technology that allow the implementation and use of various forms of HINT tests for evaluation of the quality of hearing in remote subjects outside the diagnostic centres. The system consists of a server containing the database of stimuli and the database of clients, a PC computer containing the application that allows the full communication with the patient through the graphical user interface and audio interface and the

headphones or speakers for presentation of stimuli to the patient. The process of quality assessment of hearing is semiautomatic and the task of the patient is to listen to stimuli (words).and mark correctly identified stimuli (words).The system automatically puts the recognized word level into correlation with the level of hearing quality, records the test results and informs the patient about the quality of his hearing.

(51) ***G 09 F 7/16*** (2006.01) **(11) 2010/0224**
(13) A
(21) P-2010/0224 (22) 20.05.2010.
(54) TRODIMENZIONALNI BROJEVI ZA OBELEŽAVANJE
(71) MIJAJLOVIĆ, Veroljub, Velika Kruševica, 37252 Velika Kruševica, RS
(72) MIJAJLOVIĆ, Veroljub, Velika Kruševica, 37252 Velika Kruševica, RS
(57) Trodimenzionalni brojevi za obeležavanje, se koristi za obeležavanje svih onih objekata koje je iz nekog razloga potrebno razvrstati, klasifikovati i obeležiti. Pronalazak se u osnovnoj varijanti sastoji iz osnovne ploče (1) i trodimenzionalnih brojeva (20-29) kojih ima ukupno deset. Suština pronalaska je u tome da se na osnovnoj ploči (1) nalaze otvori čiji je raspored unapred dat i taj raspored odgovara rasporedu elemenata za vezu na poleđini trodimenzionalnih brojeva (20-29), tako da je pri montaži dovoljno ubaciti te elemente za vezu u otvore, i onda pomođu vijaka formirati sklop bez ikakvih predradnji. U varijanti I ovog pronalaska kao element sklopa se pojavljuje i noseća ploča (7) koja omogućava da se ceo sklop na jednostavan i efektan način postavi na objekt obeležavanja, samo pomoću jednog vijka.

(54) THREE-DIMENSIONAL NUMBERS FOR MARKING

(57) Invention herewith described refers to the three-dimensional numbers for marking used to mark all those objects which, for some reason, need to be sorted, classified and marked. The invention in its basic version consists of the base plate (1) and three-dimensional numbers (20-29) and there are a total of ten. The essence of the invention represent the holes in the base plate (1), whose arrangement is given in advance and this arrangement conforms to the arrangement of connecting elements on the back of the three-dimensional numbers (20-29), so that when assembling, the connecting elements are simply inserted into the holes and then form an assembly by means of bolts without any preliminary work. In the variant I of this invention as an assembly element also appears the support plate (7) that allows the entire system to be mounted on the object of marking in a simple and effective way, using only one bolt.

(51) ***H 04 B 3/54*** (2006.01) **(11) 2010/0247**
(13) A
(21) P-2010/0247 (22) 03.06.2010.
(54) PLC MODEM ZA KOMUNIKACIJU PREKO ENERGETSKE ELEKTRIČNE MREŽE ZASNOVAN NA DIGITALNOM PROCESIRANJU SIGNALA
(71) VASILJEVIĆ, Marko, Miloša Pocerca 29, 11000 Beograd, RS; RAKIĆ, Stojan, Vase Pelagića 50, 15000 Šabac, RS
(72) VASILJEVIĆ, Marko, Miloša Pocerca 29, 11000 Beograd, RS; RAKIĆ, Stojan, Vase Pelagića 50, 15000 Šabac, RS
(74) STOJKOVIĆ, Slobodan, Kneginje Zorke 13, 11000 Beograd, RS
(57) PLC modem za komunikaciju preko energetske električne mreže zasnovan na digitalnom procesiranju signala, prema pronalasku, predstavlja potpuno novo koncepcijsko rešenje čija je konstrukcija prikazana na slici 1, a koji obavlja predaju korisničkih podataka prema postupku u kojem PLC modem primi korisničke podatke preko digitalnog interfejsa (PP) koje podatke mikroračunar (MC) propusti kroz više slojeve komunikacionog protokola (aplikacioni sloj, MAC sloj i druge korišćene slojeve) do fizičkog sloja na kome se formira signal, dalje mikroračunar (MC) generiše digitalnu sekvencu DS sa konstantnom amplitudom i nultom autokorelacijom, ili digitalnu sekvencu sa sličnim osobinama, i upisuje korisničke podatke u digitalnu sekvencu DS (kodovanje), a zatim mikroračunar (MC) šalje DS sekvencu na D/A izlaz gde se kao analogni signal prolaskom kroz predaj nu granu (TE) signal prenese preklo zaštitnog i sprežnog kola (CPC) na elektroenergetsku mrežu. PLC modem prema pronalasku, obavlja prijem korisničkih podataka prema postupku u kojem se signal sa elektroenergetske mreže propušta kroz sprežno kolo koje filtrira 50Hz/60Hz napon, i zaštitno kolo koje ograničava prekomerne struje i napone koji dolaze sa mreže usled smetnji, a zatim se signal sa izlaza sprežnog i zaštitnog kola (CPC) vodi na ulaz prijemne grane (RE) koja obezbedjuje konstantan nivo signala u različitim uslovima prenosa po elektroenergetskoj mreži, gde se zatim signal sa izlaza prijemne grane (RE) vodi na ulaz A/D mikroračunara (MC) koji digitalizuje analogni signal i dekoduje primljene podatke tako što generiše jedan ili više referentnih DS sekvenci i vrši dekodovanje korišćenjem korelacionih tehnika, gde zatim mikroračunar (MC) dalje šalje dekodovane podatke višim slojevima protokola koji izdvajaju korisničke podatke i šalju ih na digitalni interfejs na izlazu.

(54) PLC MODEM FOR COMMUNICATION OVER THE POWER ENERGY GRID BASED ON DIGITAL SIGNAL PROCESSING

(57) Invention herewith described refers to the PLC modem for communication over the power energy grid based on digital signal processing that is a completely new conceptual solution whose design is shown in Figure 1, and which transmits user data according to the proceedings in which the PLC modem receives user data via a digital interface (PP) and these data, the microcomputer (MC) passes through the higher layers of the communications protocol (application layer, MAC layer and other used layers) to the physical layer in which there is formed a signal, further on the microcomputer (MC) generates a digital sequence DS with a constant amplitude and a zero autocorrelation, or a digital sequence with similar properties, and records the user data on the digital sequence DS (coding), and then the microcomputer (MC) sends the DS sequence to the D/A output where as an analogue signal passing through the transmitting branch (TE), the signal is transmitted over the protective and coupled circuit (CPC) to the power energy grid. The PLC modem, according to the invention, shall receive the user data according to the procedure in which the signal from the power energy grid is passed through the coupled circuit that filters 50Hz/60Hz voltage, and a protective circuit that limits the over currents and voltages coming from the network due to interference, and then the signal from the output of the coupled and protective circuit (CPC) is led to the input of the receiving branch (RE), which provides a constant signal level in different transmission conditions on the power energy grid, then the signal from the receiving branch (RE) output is led to the input of a A/D microcomputer (MC) which digitizes the analogue signal and decodes the received data generating one or more reference DS sequences and decoding by using correlation techniques, where then the microcomputer (MC) sends further the decoded data to higher layers of the protocol that allocate user data and send them to a digital interface at the output.

Поновно успостављање права

Дозвољава се поновно успостављање права по предлогу бр. RS/E/2011/4865 П-2007/0332 од 07.10.2011. године, поднет од стране CELANESE INTERNATIONAL CORPORATION, 1601 West LBJ Freeway, Dsllas, TX 75234, US, кога заступа Поповић Слободан и ост., Ресавска 34, 11000 Београд у поступку по пријави патента број П-2007/0332.

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(30) EP 08.06.2002. 02012766.8
(86) WO 26.05.2003. PCT/EP03/05469
(87) WO 18.12.2003. WO 03/103394 A2
(54) KOMBINACIJA HERBICIDNIH AROMATSKIH KARBONSKIH KISELINA I PROTEKTANATA
COMBINATIONS OF HERBICIDAL AROMATIC CARBOXYLIC ACIDS AND SAFENERS
(73) BAYER CROPSCIENCE AG., Alffred Nobel Strasse 50, 40789 Monheim, DE
(72) EFFERTZ, Chad, 1985 49th Street North, Velva, ND 58790, US
(74) RASULIĆ, Bojana, Svetogorska 4, 11000 Beograd, RS
(57) Kombinacija herbicid-protektant, koja sadrži:
(A) jednu ili više aromatskih karbonskih kiselina herbicidno auksinskog tipa ili njihovih agrotehnički prihvatljivih soli, i (B) jedan ili više protektanata odabranih iz grupe koja se sastoji od;
(B1.1) jedinjenja tipa fenilpirazolin-3-karbonske kiseline i
(B3.2) acilsulfamoilbenzamida ili soli istih.
Prijava sadrži još 11 patentnih zahteva.

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(51) ***A 01 N 43/56*** (2006.01) **(11) 51805**
(13) B
(21) P-2011/0307 (22) 23.04.2008.
(62) 08749078.5 / 2 150 113
(30) EP 25.04.2007. 07008370
(96) 23.04.2008. 10157582.7
(97) 25.05.2011. EP2193717B 2011/21 EN
(54) FUNGICIDNE KOMPOZICIJE
FUNGICIDAL COMPOSITIONS
(73) SYNGENTA PARTICIPATIONS AG, Schwarzwaldallee 215, 4058 Basel, CH
(72) TOBLER, Hans, Birsigstrasse 129, 4054, Basel, CH; WALTER, Harald, Syngenta Crop Protection Münchwilen AG, Schaffhau, 4332, Stein, CH; HAAS, Ulrich, Johannes, Syngenta Crop Protection Münchwilen AG, Schaffhau, 4332, Steine, CH
(74) RISTIĆ, Dragoslav i ost., Cara Lazara 7, 11000 Beograd, RS
(57) Kompozicija prikladna za kontrolu bolesti koje su uzrokovane preko fitopatogena, **naznačena time**, da obuhvata (A) jedinjenje sa formulom I gde R_1 je difluorometil ili trifluorometil, a X je hloro, fluoro ili bromo; i (B) jedinjenje mandipropamid.
Prijava sadrži još 11 patentnih zahteva.

(I)

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(51) ***A 01 N 45/02*** (2006.01) **(11) 51801**
A 01 N 43/90 (2006.01) **(13) B**
A 01 N 43/653 (2006.01)
A 01 N 43/40 (2006.01)
A 01 N 37/38 (2006.01)
A 01 P 3/00 (2006.01)
A 01 N 47/24 (2006.01)
A 01 N 43/84 (2006.01)
A 01 N 43/54 (2006.01)
A 01 N 43/36 (2006.01)
A 01 N 37/34 (2006.01)
(21) P-2011/0283 (22) 06.10.2005.
(30) GB 08.10.2004. 0422401
(86) WO 06.10.2005. PCT/EP2005/010755
(87) WO 13.04.2006. WO 2006/037632
(96) 06.10.2005. 05798443.7
(97) 30.03.2011. EP1802198B 2011/13 EN
(54) SINERGISTIČKE FUNGICIDNE KOMPOZICIJE
SYNERGISTIC FUNGICIDAL COMPOSITIONS
(73) SYNGENTA PARTICIPATIONS AG, Schwarzwaldallee 215, 4058 Basel, CH
(72) WALTER, Harald, Syngenta Crop Protection AG, Schwarzwaldallee 215, CH-4058 Basel, CH; CORSI, Camilla, Syngenta Crop Protection AG, Schwarzwaldallee 215, CH-4058 Basel, CH; EHRENFREUND, Josef, Syngenta Crop Protection AG, Werk Rosental Schwarzwaldallee 215, CH-4058 Basel, CH; LAMBERTH, Clemens, Syngenta Crop Protection AG, Schwarzwaldallee 215, CH-4058 Basel, CH; TOBLER, Hans, Syngenta Crop Protection AG, Schwarzwaldallee 215, CH-4058 Basel, CH
(74) RISTIĆ, Dragoslav i ost., Cara Lazara 7, 11000 Beograd, RS
(57) Metod za kontrolu fitopatogenih gljiva na korisnim biljkama ili na njihovom propagacionom materijalu, **naznačen time**, da obuhvata aplikaciju na korisne biljke, na njihov lokus ili na njihov propagacioni materijal kombinaciju komponenti A) i B) u sinergistički efektivnoj količini, a gde komponenta A) je neko jedinjenje sa formulom I gde

R_1 je difluorometil ili trifluorometil; Y je $-CHR_2-$ ili , a R_2 je vodonik ili C_1-C_6alkil; ili neki tautomer takvog jedinjenja; a komponenta B) je neko jedinjenje koje je izabrano iz grupe koja obuhvata Azoksistrobin; Pikoksistrobin; Ciprokonazol; Difenokonazol; Propikonazol; Fludioksonil; Ciprodinil; Fenpropimorf; Fenpropidin; neko jedinjenje sa formulom F-1 neko jedinjenje sa formulom B-l Hlorotalonil, Epoksikonazol i Protiokonazol.
Prijava sadrži još 10 patentnih zahteva.

(I),

,

(F-1);

(B-1);

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(51) ***A 01 N 47/36*** (2006.01) **(11) 51754**
(13) B
(21) P-2004/0774 (22) 20.02.2003.
(43) 05.02.2007.
(30) DE 05.03.2002. 102 09 430.6
(86) WO 20.02.2003. PCT/EP03/01726
(87) WO 12.09.2003. WO 03/073853
(54) KOMBINACIJA HERBICIDA SA ACILIRANIM AMINOFENILSULFONIL KARBAMIDIMA
HERBICIDE COMBINATION WITH ACYLATED AMINOPHENYLSULFONYLUREAS
(73) BAYER CROPSCIENCE AG., Alffred Nobel Strasse 50, 40789 Monheim, DE
(72) HACKER, Erwin, Margarethenstrasse 16, 65239 Hochheim, DE; BIERINGER, Hermann, Eichenweg 26, 65817 Eppstein, DE; KRÄHMER, Hansjörg, Kantstrasse 20, 65719 Hofheim, DE
(74) RASULIĆ, Bojana, Svetogorska 4, 11000 Beograd, RS
(57) Kombinacije herbicida sa efikasnim sadržajem komponenata (A), (B) i (C), pri čemu (A) označava jedan ili više herbicida iz grupe jedinjenja formule (I) ili njihovih soli, (B) označava jedan ili više herbicida iz grupe jedinjenja formule (II) i njihovih soli, (C) označava jedan ili više herbicida iz grupe jedinjenja sa sledećim sastavom :
(Cl) Flumioksazin
(C2) Alahlor
(C3) Metolahlor
(C4) Acetohlor
(C5) Dimetenamid
(C6) Petoksamid
(C7) Atrazin
(C8) Simazin
(C9) Cianazin
(C10) Terbutilazin
(C11) Metribuzin
(C12) Izoksaflutol
(C13) Flutiamid
(C14) Terbutrin
(C15) Nikosulfuron
(C16) Rimsulfuron
(C17) Primisulfuron
(C18) Pendimetalin
(C19) Sulkotrion
(C20) Dikamba
(C21) Mezotrion
(C22) Linuron
(C23) Benoksacor
(C24) Metozulam
(C25) Flumetsulam
(C26) Setoksidim
(C27) Cicloksidim
(C28) Kletodim
(C29) Klefoksidim
(C30) Aklonifen
(C31) MCPA
(C32) 2, 4-D
(C33) Bromoksinil
(C34) Bentazon
(C35) Flutiacet
(C36) Piridat
(C37) Diflufenzopir
(C38) Karfentrazon
(C39) Klopiralid
(C40) Halosulfuron
(C41) Thifensulfuron
(C42) Prosulfuron
(C43) Tritosulftiron
(C44) Sulfosulfuron
(C45) Etoksisulfuron
(C46) Tribenuron
(C47) Amidosulfuron
(C48) Mekoprop
(C49) Dihlorprop
(C50) Fluroksipir
(C51) Profluazol

(C52) Amikarbazon
(C53) Trifloksisulfuron
(C54) Glufosinat
(C55) Glufosinat-amonijum
(C56) Gliphosat
(C57) Gliphosat-izopropilamonijum
(C58) Imazapir
(C59) Imazetapir
(C60) Imazametabenz
(C61) Imazamoks
(C62) Imazakin i
(C63) Imazapik (AC 263, 222).
Prijava sadrži još 8 patentnih zahteva.

(I)

(II)

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(51) ***A 47 J 19/02*** (2006.01) **(11) 51753**
(13) B
(21) P-2004/0127 (22) 22.08.2002.
(43) 25.05.2006.
(30) DE 29.08.2001. 101 42 245.8
(86) WO 22.08.2002. PCT/EP02/09397
(87) WO 13.03.2003. WO 03/020088
(54) PRESA ZA VOĆE
FRUIT PRESS
(73) BSH BOSCH UND SIEMENS HAUSGERATE GMBH, Hochstr. 17, 81669 Munchen, DE
(72) STEFFL, Michael, Hochplattenstr. 8, 83250 Marquartstein, DE; AREH, Marko, Mariborska C.5, 2360 Radije ob Dravi, SI; MAZEJ, Stanislav, Gomilsko 8, 3303 Gomilsko, SI; ZIBRET, Igor, Recica ob Paki, 3327 Smrtno ob Paki, SI; BREZOVNIK, Peter,, Radegunda 22, 3330 Mozirje, SI; PAVLOVIC, Henrik, Okonina 37, Ljubno o Savinji 37, SI
(74) POPOVIĆ, Srđa, Takovska 19, 11000 Beograd, RS
(57) Presa za voće (1) sa jednim elementom (2) za ceđenje voća, koji je centralno postavljen, izdignut naviše i koji se konusno sužava prema vrhu i sa jednom prstenastom površinom (3), koja obuhvata dno elementa (2), pri čemu element (2) na svojoj površini omotača poseduje rebra (9), koja se prostiru od dna do vrha elementa (2), a između kojih se nalaze udubljenja (10), pri čemu su rebra (9) i udubljenja (10) spiralno izvedena, naznačena je time, što su ovalna udubljenja (10) izvedena sa poprečnim presekom u obliku kružnog otsečka, pri čemu je element (2) u unutrašnjosti šupalj i poseduje šuplje vratilo (5) koje služi da se element (2) postavi odnosno navuče na rukavac vratila elektromotora radi pogona.
Prijava sadrži još 4 zavisna patentna zahteva.

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(51) ***A 47 J 31/40*** (2006.01) **(11) 51761**
B 65 D 81/00 (2006.01) **(13) B**
(21) P-2007/0155 (22) 20.10.2005.
(43) 07.08.2008.
(30) EP 20.10.2004. 04025320.5
(86) WO 20.10.2005. PCT/EP2005/011306
(87) WO 04.05.2006. WO 2006/045536
(54) KAPSULA SA SREDSTVOM ZA ZAPTIVNO ZATVARANJE
CAPSULE WITH SEALING MEANS
(73) NESTEC S.A., 55, av. Nestlé, CH-1800 Vevey, CH
(72) YOAKIM, Alfred, 2, chemin de la Routiaz, 1806 St-Légier-La Chiésaz, CH; GAVILLET, Gilles, Plattiez, 1670 Ursy, CH; DENISART, Jean-Paul, 15, chemin de la Jaque, 1093 La Conversion, CH
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Kapsula sa sastojcima za pripremu napitka kapsula (1) namenjena za postavljanje i upotrebu u uređaju (2) za pripremu napitka u kojem se tečnost pod pritiskom uvodi u kapsulu (1) radi delovanja sa sastojcima (3) u kapsuli (1) i isticanja napitka iz kapsule (1), **naznačena time,** što je na spoljašnjoj površini kapsule (1) izveden zaptivni element (8, 11, 26) sačinjen od materijala različitog od materijala od kojeg je izrađena kapsula (1), i što je zaptivni element (8, 11) sačinjen od gumenog elastičnog materijala.
Prijava sadrži još 1 nezavisni i 16 zavisnih patentnih zahteva.

(51) ***A 47 J 43/00*** (2006.01) **(11) 51774**
(13) B
(21) P-2009/0133 (22) 30.03.2009.
(43) 31.12.2010.

(54) UREĐAJ ZA AUTOMATSKO SPREMANJE HRANE SA ODLOŽENIM VREMENOM RADA
AUTOMATIC FOOD PREPARATION DEVICE WITH TIME DELAY FUNCTION
(73) BUČANSKI, Vera, Solunska 30/1, 11000 Beograd, RS; BUČANSKI, Vladislav, Solunska 30/1, 11000 Beograd, RS
(72) BUČANSKI, Vladislav, Solunska 30/1, 11000 Beograd, RS; BUČANSKI, Vera, Solunska 30/1, 11000 Beograd, RS
(57) Uređaj za automatsko spremanje hrane sa odloženim početkom rada sastavljen od kućišta (1) i prizmatične komore (7) sa vratašcima (4) i (5) i komore mešine (6) kao i sprovodne cevi (3) i šupljeg valjka (8) sa otvorima (9) u koje su uvučeni krajevi sprovodnih cevi (3) kao i radnog kola (8) i jednofaznih elektromotora (14) i (19) i nosača elektromotora (37) i (38) i osovina (22) i (36) i grejača (33) i zavarenih na kućište „kolena" (18) i (21) kao i grejača (33) i Nakamovih koračnih elektromotora sa Teslinim obrtnim poljem (10) fiksiranih za kućište preko zavarenih „kolena (26) i (27) s tim što jednofazni elektromotori (14) i (19) leže u nosačima (37) i (38) koji su preko kolena (18) i (21) fiksirani za kućište s tim što su ispod komora (7) locirani senzori kontakta (15) sa vratašcima (4) i (5) s tim što su namoti (41) i (42) i (44) Nakamova motora sa Teslinim obrtnim poljem priključeni na elektrodistributivnu mrežu (39) preko regulacionih transformatora (40) i (45) i (46) i mikroprocesorom kontrolisanih i upravljanih invertora (37) i (38) i poklopaca (47) komora (7) i releja (48) kao i diskriminatora (49) sa dva ulaza od kojih je jedan sa senzora (15) a drugi sa izvora referentnog napona (50) „naznačen time" što su komore (7) spojene sa komorom mešinom (6) a ona preko sprovodnika (3) na otvore (9) u šupljem valjku (2) s tim što su u šupljem valjku (2) locirana dva radna kola (8) koja su preko osovine (22) i (36) spojena sa jednofaznim polno preklopljivim elektromotorima (14) i (19) tako da su komore (7) kockastog ili prizmatičnog oblika sa pokretnim poklopcima (47) bez elektromotora s tim što su po obodu šupljeg valjka (2) locirana dva grejača (33) duž cele dužine šupljeg valjka (2) tako da se sastoji iz metalnih delova (29) i (30) i komore šupljine (50) u kojoj su smešteni grejači (31) a oko navedenih delova hidroizolacioni izolacioni sloj (28) s tim što se svako od radnih kola sastoji iz valjka (51) na koji je fiksirano šest kraka oblika tanke prizme.

(51) ***A 61 K 9/06*** (2006.01) **(11) 51764**
A 61 K 47/14 (2006.01) **(13) B**
A 61 K 47/36 (2006.01)
A 61 K 31/565 (2006.01)
A 61 K 31/57 (2006.01)
A 61 P 5/30 (2006.01)
A 61 P 5/34 (2006.01)
(21) P-2006/0249 (22) 06.10.2004.
(43) 05.06.2008.
(30) HU 09.10.2003. P 0303313
(86) WO 06.10.2004. PCT/HU2004/000092
(87) WO 14.04.2005. WO 2005/032514 A1

(54) TRANSDERMALNA FARMACEUTSKA KOMPOZICIJA
TRANSDERMAL PHARMACEUTICAL COMPOSITION
(73) RICHTER GEDEON VEGYÉSZETI GYÁR RT., Gyömrõi út 19-21, H-1103 Budapest, HU
(72) ERÕS, István, Kárász u. 16, H-6720 Szeged, HU; PANNONHALMINÉ CSÓKA, Ildikó, Felszabadulás u. 23, H-6723 Deszk, HU; SOÓSNÉ CSÁNYI, Erzsébet, Gyár u. 3/A, H-6771 Szeged, HU; BÓDIS, Attila, Peterdy u. 39, H-1071 Budapest, HU; LAPIS, Erzsébet, Abaliget u. 86, H-1172 Budapest, HU; FRANCSICSNÉ CZINEGE, Erzsébet, Kútvölgyi út 63/A, H-1112 Budapest, HU; KISSNÉ CSIKÓS, Emõke, Tárogató u. 71, H-1021 Budapest, HU; ILLÉS, János, Olt u. 27, H-1112 Budapest, HU
(74) MANIGODIĆ, Milenko i ost., Kumanovska 2-b, 11000 Beograd, RS
(57) Tečni kristalni gel za upotrebu u proizvodnji transdermalnih farmaceutskih kompozicija i lekovitih kozmetičkih preparata, **naznačen time** što taj gel sadrži polioksietilen-gliceril-trioleat, propilen-glikol, izopropil miristat i so ili kompleks hijaluronske kiseline.
Prijava sadrži još 69 patentnih zahteva.

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(51) ***A 61 K 9/14*** (2006.01) **(11) 51773**
A 61 K 33/30 (2006.01) **(13) B**
A 61 Q 1/12 (2006.01)
A 61 P 17/00 (2006.01)
A 61 P 31/10 (2006.01)
(21) P-2004/0999 (22) 18.11.2004.
(43) 15.12.2006.

(54) PREPARAT ZA ODSTRANJIVANJE NEPRIJATNOG MIRISA STOPALA
REMEDY FOR UNPLEASANT FEET ODOUR ELIMINATION
(73) STOJMENOVIĆ, Slađana, Bul. Vojvode Mišića 39a/29, 11000 Beograd, RS; ŽIVKOVIĆ, Slaviša, Joce Jovanovića 1A, 11000 Beograd, RS
(72) STOJMENOVIĆ, Slađana, Bul. Vojvode Mišića 39a/29, 11000 Beograd, RS; ŽIVKOVIĆ, Slaviša, Joce Jovanovića 1A, 11000 Beograd, RS
(74) ŽIVKOVIĆ, Zoran, Alekse Nenadovića 16, 126003 Beograd, RS
(57) Preparat za odstranjivanje neprijatnog mirisa nogu i obuće u formi praška koji daje baznu reakciju sredine,

naznačen time, što se sastoji od neiritirajuće bazne soli karbonata i bikarbonata alkalnih metala natrijuma i kalijuma, kao i njihovih smeša u količini od 5 do 35 mas.%, neiritirajućih oksida metala u količini od 5 do 20 mas.% i neiritirajućeg nosača u količini koja sastav dopunjava do 100 mas.%, a po potrebi i mirisa u količini do 0,6 mas.% u odnosu na ukupnu masu preparata, kao što je antibakterijski miris.
Prijava sadrži još 3 zavisna patentna zahteva.

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(51) ***A 61 K 9/16*** (2006.01) **(11) 51756**
A 61 K 9/20 (2006.01) **(13) B**
A 61 K 31/4184 (2006.01)
(21) P-2005/0239 (22) 18.09.2003.
(43) 04.06.2007.
(30) DE 24.09.2002. 102 44 681.4
(86) WO 18.09.2003. PCT/EP2003/010382
(87) WO 08.04.2004. WO 2004/028505 A1
(54) ČVRSTE FARMACEUTSKE FORMULACIJE KOJE SADRŽE TELMISARTAN
SOLID PHARMACEUTICAL FORMULATIONS COMPRISING TELMISARTAN
(73) BOEHRINGER INGELHEIM INTERNATIONAL GmbH, Binger Strasse 173, 55216 Ingelheim am Rhein, DE
(72) NAKATANI, Manabu, 5-16 Matsugaoka-cho, Kawanishi, Hyogo 666-0037, JP; OHKI, Toshimitsu, 4-25-40, Kouda, Ikeda, Osaka 563-0043, JP; TAKESHI, Sawada, 2-2-19, Kouda, Ikeda, Osaka 563-0043, JP; TOYOSHIMA, Kenzo, 7-25 Higashi-asahigaoka, Ikoma-shi, Nara 630-0254, JP
(74) PLAVŠA, Drago i ost., Strumička 51, 11050 Beograd, RS
(57) Farmaceutska kompozicija koja sadrži 3 do 50 mas.% telmisartana dispergovanog u rastvornoj matrici, koja sadrži (a) bazno sredstvo u molskom odnosu, bazno sredstvo: telmisartan = 1:1 do 10:1, (b) surfaktant ili emulgator, u količini od 1 do 20 mas.% finalne kompozicije, (c) 25 do 70 mas.% razblaživača rastvornog u vodi, i (d) u datom slučaju, 0 do 20 mas.% drugih ekscipijenata i/ili adjuvanata a zbir svih komponenata iznosi do 100%.
Prijava sadrži još 13 patentnih zahteva.

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(51) ***A 61 K 31/165*** (2006.01) **(11) 51791**
A 61 K 31/40 (2006.01) **(13) B**
A 61 P 25/32 (2006.01)
A 61 P 25/36 (2006.01)
A 61 K 31/198 (2006.01)
A 61 K 31/381 (2006.01)
A 61 P 25/30 (2006.01)
A 61 P 25/34 (2006.01)
A 61 K 45/06 (2006.01)
(21) P-2011/0128 (22) 19.04.2005.
(62) 05736365.1/1737438
(30) EP 22.04.2004. 04009532
(96) 19.04.2005. 07022078.5
(97) 12.01.2011. EP1900362B 2011/02 EN
(54) ALFA-AMINOAMID DERIVATI KORISNI U LEČENJU BOLESTI ZAVISNOSTI
ALFA-AMINOAMIDE DERIVATIVES USEFUL IN THE TREATMENT OF ADDICTIVE DISORDERS
(73) NEWRON PHARMACEUTICALS S.P.A., Via Ariosto, 21, I-20091 Bresso (MI), IT
(72) BESANA, Claudia, c/o NEWRON PHARMACEUTICALS S.P.A., Via Ariosto, 21, I-20091 Bresso (MI), IT; BARBANTI, Elena, Via dei Platani, 6, 20093 Cologno Monzese (MI), IT; IZZO, Emanuela, Via L. Ariosto, 21, 20091 Bresso (MI), IT; THALER, Florian, c/o NEWRON PHARMACEUTICALS S.P.A., Via Ariosto, 21, I-20091 Bresso (MI), IT; FARIELLO, Ruggero, Via L. Ariosto, 21, 20091 Bresso (MI), IT; SALVATI, Particia, Via L. Ariosto, 21, 20091 Bresso (MI), IT; BENATTI, Luca, Via L. Ariosto, 21, 20091 Bresso (MI), IT
(74) ĆOSOVIĆ, Dragoljub, Vojvode Dragomira 27, 11000 Beograd, RS
(57) Upotreba jedinjenja izabranog od:
2-(4-Benziloksibenzilamino)propanamid;
2-[4-(2-Metoksibenziloksi)-benzilamino)propanamid;
2-[4-(2-Fluorobenziloksi)-benzilamino) propanamid;
(S)-(+)-2-[4-(2-Fluorobenziloksi)-benzilamino)propanamid;
(S)-(+)-2-[4-(3-Fluorobenziloksi)-benzilamino)propanamid;
2-[4-(2-Fluorobenziloksi)-benzilamino)-2-metil-propanamid;
2-[4-(2-Fluorobenziloksi)-benzilaminoj-N- metil-propanamid;
N-[2-[4-(2-Fluorobenziloksi)-benzilamino)}propionil-pirolidin;
2-[4-(3-Metoksibenziloksi)-benzilamino)propanamid;
2-[4-(3-Cijanobenziloksi)-benzilamino]propanamid;
2-[4-(3-Fluorobenziloksi)-benzilamino]propanamid;
2-[4-(3-Fluorobenziloksi)-benzilamino]-2-metil-propanamid;
2-[4-(3-Fluorobenziloksi)-benzilamino]-N-metil-propanamid;
N-{2-[4-(3-Fluorobenziloksi)-benzilamino])propionil-pirolidin;
2-[4-(4-Fluorobenziloksi)-benzilamino]propanamid;
2-[4-(3-Fluorobenziloksi)-benzilamino]-2-metil-propanamid;
2-[4-(2-Hlorobenziloksi)-benzilamino]propanamid;
2-[4-(3-Hlorobenziloksi)-benzilamino]propanamid;
2-(4- Benziloksibenzilamino)-3-hidroksi-propanamid;
2-[4-(2-Fluorobenziloksi)-benzilamino]-3-hidroksi-propanamid;
2-[4-(3-Fluorobenziloksi)-benzilamino]-3-hidroksi-propa, namid;
2-(4-Benziloksibenzilamino)-3-hidroksi-N-metil-propanamid;
2-[4-(2-Fluorobenziloksi)-benzilamino]-3-hidroksi-N-metil-propanamid;
2-[4-(3-Fluorobenziloksi)-benzilamino]-3-hidroksi-N-metil-propanamid;
2-[4-(2-Hlorobenziloksi)-benzilamino]-3-hidroksi-N-metil-propanamid;
2-[4-(3-Cijanobenziloksi)-benzilamino]-3-hidroksi-N-metil-propanamid;
2-[4-(3-Cijanobenziloksi)-benzilamino]-2-metil-3-hidroksi-N-metil-propanamid
2-[4-(3-Hlolrobenziloksi)-feniletilamino]propanamid;
2-{4-[2-(3-Fluorofenil) ethiloksi]benzilamino}propanamid;
2-{4-[2-(3-Fluorofenil)-etil] benzilamino)propanamid;
2-[N-(4- Benziloksibenzil)-N-metilamino]propanamid;
2-{4-[(3-Hlorobenziloksi)-feniletil]-amino}propanamid;
2-[4-Benziltiobenzilamino]propanamid;
2-[4-(2-Fluorobenziltio)-benzilamino]propanamid;

2-[4-(3-Fluorobenziltio)-benzilamino]propanamid;
2-[4-(3-Feni!propiloksi)-benzilamino]propanamid;
2-[4-(4-Fenilbutiloksi)-benzilamino]propanamid;
2-[4-(5-Fenilpentiloksi)-benzilamino]propanamid;
2-(4-Benziloksibenzilamino)-3-fenil-N-metil-propanamid;
2-(4-Benziloksibenzilamino)-3-metil-N-metil-butanamid;
2-(4-Benziloksibenzilamino)-2-fenil-acetamid;
2-[4-(2-Fluorobenziloksi)-benzilamino]-2-fenil-acetamid;
2-[4-(3-Fluorobenziloksi)-benzilamino]-2-fenil-acetamid;
2-[4-(2-Fluorobenziloksi)-benzil-N-metilamino]-2-fenil-acetamid;
2-[4-(3-Fluorobenziloksi)-benzil-N-metilarriino]-2-fenil-acetamid;
2-[4-(3-Hlorobenziloksi)-benzilamino]-2-fenil-acetamid;
2-[4-(2-Fluorobenziloksi)-benzilamino]-2-(2fluorofenil)-acetamid;
2-[4-(2-Fluorobenziloksi)-benzilamino]-2-(3-fluorofenil)-acetamid;
2-[4-(3-Fluorobenziloksi)-benzilamino]-2-(2fluorofenil)-acetamid;
2-[4-(3-Fluorobenziloksi)-benzilamino]-2-(3fluorofenil)-acetamid;
25 2-[4-(3-Hlorobenziloksi)-benzilamino]-2-(3-fluorofenil)-acetamid;
2-(4-(2-Tieniloksi)-benzilamino)propanamid; Ili optički izomeri, smeše, i njihove farmaceutski prihvatljive soli, za pripremanje leka za lečenje.
Prijava sadrži još 4 patentna zahteva.

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(51) ***A 61 K 31/205*** (2006.01) **(11) 51785**
A 61 P 9/10 (2006.01) **(13) B**
(21) P-2011/0276 (22) 03.12.2008.
(30) EP 05.12.2007. 07122359
EP 05.12.2007. 07122360
(86) WO 03.12.2008. PCT/EP2008/066712
(87) WO 11.06.2009. WO 2009/071586
(96) 03.12.2008. 08857821.6
(97) 30.03.2011. EP2222376B 2011/13 EN
(54) 3-(2, 2, 2-TRIMETILHIDRAZINIJUM) SOLI NA BAZI PROPIONATA ZA LEČENJE MIOKARDIJALNE INFRAKCIJE
3-(2, 2, 2-TRIMETHYLHYDRAZINIUM) PROPIONATE SALTS FOR TREATING MYOCARDIAL INFRACTION
(73) GRINDEKS, A JOINT STOCK COMPANY, 53, Krustpils Street, Riga 1057, LV
(72) KALVINS, Ivars, Aizkraukles street 21, LV-1006 Riga, LV; STONANS, Ilmars, 53 Krustpils street, LV-1057 Riga, LV; VILSKERSTS, Reinis, "Indras" Riga district, Baldone, LV; LIEPINS, Edgars, Slokas Street 84-10, Riga 1007, LV; DAMBROVA, Maija, A. Grina bulv. 15-7, Riga 1002, LV; BIRMANS, Anatolijs, Aizkraukles Street 21, Riga 1006, LV
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Takovska 58, 11000 Beograd, RS
(57) Upotreba 3-(2, 2, 2-trimetilhidrazinijum) soli na bazi propionata izabrane iz grupe koja se sastoji od dihidrogen fosfata i hidrogen fumarata za proizvodnju leka za lečenje miokardijalne infarkcije.
Prijava sadrži još 3 patentna zahteva.

(51) ***A 61 K 31/353*** (2006.01) **(11) 51790**
A 61 P 25/18 (2006.01) **(13) B**
A 61 K 31/357 (2006.01)
A 61 P 25/24 (2006.01)
(21) P-2011/0225 (22) 19.12.2006.
(30) US 19.12.2005. 20050751493P
US 18.12.2006. 20060612222
(86) WO 19.12.2006. PCT/US2006/048448
(87) WO 05.07.2007. WO 2007/075695
(96) 19.12.2006. 06847788.4
(97) 16.03.2011. EP1968573B 2011/11 EN
(54) UPOTREBA DERIVATA BENZO-KONDENZOVANIH HETEROCIKLIČKIH SULFAMIDA ZA LEČENJE MANIJE I BIPOLARNOG POREMEĆAJA
USE OF BENZO-FUSED HETEROCYCLE SULFAMIDE DERIVATIVES FOR THE TREATMENT OF MANIA AND BIPOLAR DISORDER
(73) JANSSEN PHARMACEUTICA N.V., Turnhoutseweg 30, 2340 Beerse, BE
(72) SMITH-SWINTOSKY, Virginia, L., 3163 Line Lexington Road, Hatfield, PA 19440, US; REITZ, Allen, B., 109 Greenbriar Road, Lansdale, PA 19446, US
(74) ĆOSOVIĆ, Dragoljub, Vojvode Dragomira 27, 11000 Beograd, RS
(57) Spoj formule (I) ili njegova farmaceutski prihvatljiva sol za upotrebu kod lečenja manije, **naznačen time** da R^1 i R^2 su svaki nezavisno odabrani iz skupa koju čine vodonik i niži alkil; R^4 je odabran iz skupa koju čine vodonik i niži alkil; a je celi broj od 1 do 2; je odabran iz skupa koju čine i pri čemu b je celi broj od 0 do 4; i pri čemu c je celi broj od 0 do 2; svaki R^5 je nezavisno odabran iz skupa koji sadrži halogen, niži alkil i nitro; pri čemu "niži alkil" se odnosi na spoj ugljenikovog lanca sa 1-4 atoma ugljenika, pod uslovom da kada je ili tada a je 1.
Prijava sadrži još 15 patentnih zahteva.

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(51) ***A 61 K 31/40*** (2006.01) **(11) 51819**
(13) B
(21) P-2005/0273 (22) 10.10.2003.
(43) 04.06.2007.
(30) SI 11.10.2002. P 200200244
(86) WO 10.10.2003. PCT/EP2003/011265
(87) WO 22.04.2004. WO 2004/032920 A1
(54) STABILIZOVANI FARMACEUTSKI PREPARAT KOJI SADRŽI AMORFNU AKTIVNU SUPSTANCU
STABILIZED PHARMACEUTICAL PREPARATION COMPRISING AN AMORPHOUS ACTIVE SUBSTANCE
(73) LEK PHARMACEUTICALS D.D., Verovskova 57, 1526 Ljubljana, SI
(72) BASTARDA, Andrej, Podlipa 79, 1360 Vrhnika, SI; SALOBIR, Mateja, Ulica 28.maja 9, 1000 Ljubljana, SI; GRAHEK, Rok, Kaliska 9, 4000 Kranj, SI
(74) PETOŠEVIĆ, Dušan, Kozjačka 15, 11000 Beograd, RS
(57) Farmaceutski preparat koji sadrži farmaceutsku formulaciju sa amorfnim atorvastatin kalcijumom koji je izložen atmosferi inertnog gasa.
Prijava sadrži još 24 patentna zahteva.

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(51) ***A 61 K 31/4412*** (2006.01) **(11) 51787**
A 61 P 11/00 (2006.01) **(13) B**
(21) P-2011/0264 (22) 06.11.2009.
(30) US 10.11.2008. 113107P
US 22.04.2009. 428393
US 27.07.2009. 228943P
US 03.09.2009. 553292
(96) 06.11.2009. 09252572.4
(97) 30.03.2011. EP2191831B EN 2011/13
(54) MODIFIKOVANJE LEČENJA PIRFENIDONOM ZA PACIJENTE SA ATIPIČNOM FUNKCIJOM JETRE
MODIFYING PIRFENIDONE TREATMENT FOR PATIENTS WITH ATYPICAL LIVER FUNCTION
(73) INTERMUNE, INC., 3280 Bayshore Boulevard, Brisbane, CA 94005-1021, US
(72) BRADFORD, Williamson, Ziegler, PO Box 566,, Ross, California 94957, US; SZWARCBERG, Javier, 2173 Bunker Hill Drive, San Mateo, California 94402, US
(74) JANKOVIĆ, Ivan i ost., Vlajkovićeva 28, 11000 Beograd, RS
(57) Pirfenidon za upotrebu u lečenju pacijenta sa idiopatskom pulmonarnom fibrozom (IPF), pri čemu pacijent ima nivo 2 abnormalnosti u jednom ili više biomarkera funkcije jetre posle davanja pirfenidona, i ima abnormalni nivo alanin transaminaze (ALT) i/ili aspartat transaminaze (AST) koji je više od 2.5- do 5.0 -puta povećan u poređenju sa gornjom normalnonom vrednošću, posle davanja pirfenidona, gde (a) pomenutom pacijentu se daje pirfenidon u dozama od bar 1600 mg/danu ili 1602 mg/danu.
Prijava sadrži još 15 patentnih zahteva.

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(51) ***A 61 K 31/44*** (2006.01) **(11) 51808**
(13) B
(21) P-2011/0321 (22) 11.04.2005.
(30) US 09.04.2004. 560894P
US 08.04.2005. 102559
(86) WO 11.04.2005. PCT/US2005/012427
(87) WO 27.10.2005. WO 2005/099701
(96) 11.04.2005. 05732613.4
(97) 08.06.2011. EP1732548B 2011/23 EN
(54) POSTUPCI ZA PRIMENU KOMPOZICIJA AMINOPIRIDINA SA PRODUŽENIM OSLOBAĐANJEM
METHODS OF USING SUSTAINED RELEASE AMINOPYRIDINE COMPOSITIONS
(73) ACORDA THERAPEUTICS, INC., 15 Skyline Drive, Hawthorne NY 10531, US
(72) BLIGHT, Andrew, R., 10 Oskar Drive Mahopac, NY 10541, US; MARINUCCI, Lawrence, 25 Bank Street Apartment 214H, White Plains, NY 10606, US; COHEN, Ron, 246 Harriman Road, Irvington, NY 10533, US
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Takovska 58, 11000 Beograd, RS
(57) Kompozicija aminopiridina sa produženim oslobađanjem za povećanje brzine hoda pacijenta sa multiplom sklerozom, pri čemu je navedena kompozicija za primenu kao tretman stabilnom dozom dva puta na dan u terapeutskoj dozi od 15 miligrama ili manje aminopiridina.
Prijava sadrži još 28 patentnih zahteva.

(51) ***A 61 K 31/4745*** (2006.01) **(11) 51777**
A 61 P 35/00 (2006.01) **(13) B**
A 61 K 38/16 (2006.01)
(21) P-2011/0215 (22) 02.07.2008.
(30) FR 05.07.2007. 0704868
(86) WO 02.07.2008. PCT/FR2008/000943
(87) WO 26.02.2009. WO 2009/024667
(96) 02.07.2008. 08827826.2
(97) 09.03.2011. EP2173349B 2011/10 FR
(54) ANTITUMORSKA KOMBINACIJA KOJA SADRŽI VEGF INHIBIRAJUĆI AGENS I IRINOTECAN
ANTITUMOR COMBINATIONS CONTAINING A VEGF INHIBITING AGENT AND IRINOTECAN
(73) AVENTIS PHARMA S.A., 20, avenue Raymond Aron, 92160 Antony, FR
(72) BISSERY, Marie-Christine, c/o Sanofi-Aventis Departement Brevets 174 avenue de France, F-75013 Paris, FR; CHIRON-BLONDEL, Marielle, c/o Sanofi-Aventis, Departement de Brevets, 174 avenue de France, F-75013 Paris, FR; LEJEUNE, Pascale, c/o Sanofi-Aventis, Departement de Brevets, 174 avenue de France, F-75013 Paris, FR; VRIGNAUD, Patricia, c/o Sanofi-Aventis, Departement de Brevets, 174 avenue de France, F-75013 Paris, FR
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Kombinacije koje sadrže VEGF Trap sa irinotecanom terapeutski korisne za lečenje neoplastičnih bolesti.
Prijava sadrži još 3 patentna zahteva.

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(51) ***A 61 K 31/4985*** (2006.01) **(11) 51807**
A 61 K 31/4409 (2006.01) **(13) B**
A 61 K 31/519 (2006.01)
A 61 K 31/435 (2006.01)
(21) P-2011/0302 (22) 09.08.2005.
(30) EP 14.08.2004. 04019361
EP 17.08.2004. 04019448
(86) WO 09.08.2005. PCT/EP2005/008623
(87) WO 23.02.2006. WO 2006/018182
(96) 09.08.2005. 05770228.4
(97) 15.06.2011. EP1827441B 2011/24 EN
(54) KOMBINACIJE ZA LEČENJE BOLESTI KOJE OBUHVATAJU ĆELIJSKU PROLIFERACIJU
COMBINATIONS FOR THE TREATMENT OF DISEASES INVOLVING CELL PROLIFERATION
(73) BOEHRINGER INGELHEIM INTERNATIONAL GMBH, Binger Strasse 173, 55216 Ingelheim am Rhein, DE
(72) MUNZERT, Gerd, Merianweg 64, 89075 Ulm, DE; STEEGMAIER, Martin, Leni-Matthaei-Weg 29, 72762 Reutlingen, DE; BAUM, Anke, Höglmüllergasse 4/8, A-1050 Vienna, AT
(74) PLAVŠA, Drago i ost., Strumička 51, 11050 Beograd, RS
(57) Farmaceutska kompozicija koja sadrži efektivne količine: (i) jedinjenja 1 Formule (I) gde skraćenice X_1, X_2, X_3, X_4 i X_5 korišćene u Tabeli u svakom slučaju označavaju poziciju u opštoj Formuli prikazanoj u Tabeli umesto odgovarajućih grupa R^1,R^2, R^3, R^4 i L_n-R^5_{m1}, opciono u obliku njegovih tautomera, racemata, enantiomera, diastereomera i njegovih smeša i opciono u obliku njegovih farmaceutski prihvatljivih kiselih adicionih soli, solvata ili hidrata. i (ii) barem jednog dodatnog terapeutskog agensa 2 odabranog iz grupe koja sadrži 4-[(3-hloro-4-fluorofenil)amino]-6-{[4-(N,N-dimetilamino)-1-okso-2-buten-1-il]amino}-7-((S)-tetra-hidrofuran-3-iloksi)-hinazolin ili njegovu farmaceutski prihvatljivu so, 3-Z-[1 -(4-(N-((4-metil-piperazin-1 -il)-metilkarbonil)-N-metil-amino)-anilino)-1-fenil-metilen]-6-metoksikarbonil-2-indolinon, ili njegovu farmaceutski prihvatljivu so, jedinjenje platine izabrano iz grupe koja sadrži cisplatin, karboplatin, oksaliplatin, satraplatin, tetraplatin, iproplatin, mitomicin, streptozocin, karmustin (BCNU), lomustin (CCNU), busulfan, ifosfamid, streptozocin, tiotepa i hlorambucil, analog pirimidina ili purina ili anatagonist ili inhibitor nukleozid difosfat reduktaze izabran iz grupe koja sadrži citarabin, 5-fluorouracil (5-FU), permetreksed, tegafur/uracil, uracil mustard, fludarabin, gemcitabin, kapecitabin, merkaptopurin, kladribin, tioguanin, metotreksat, pentostatin, hidroksiureju i folnu kiselinu, kamptotecin izabran iz grupe koja sadrži irinotekan i topotekan, inhibitor histonske deacetilaze izabran iz grupe koja sadrži SAHA, MD-275, trihostatin A, CBHA, LAQ824 i valproičnu kiselinu, biljni anti-kancer izabran iz grupe koja sadrži paklitaksel, docetaksel i taksoter.
Prijava sadrži još 18 patentnih zahteva.

Pr.	R^1	R^2	Konfig. R^1 ili R^2	R^3	R^4	L_n-R^5_m
46	H	X_2-CH_3	R	X_3	X_4-O-CH_3	X_5-N-CH_3
110	H	X_2-CH_3	R	X_3-$CH(CH_3)_2$	X_4-O-CH_3	X_5-N-N-cyclopropyl

(51) ***A 61 K 31/506*** (2006.01) **(11) 51752**
A 61 K 31/519 (2006.01) **(13) B**
(21) P-2005/0069 (22) 29.07.2003.
(43) 15.11.2007.
(30) US 29.07.2002. 60/399, 673
US 31.01.2003. 60/443, 949
US 06.03.2003. 60/452, 339
US 29.07.2003. 10/631, 029
(86) WO 29.07.2003. PCT/US2003/024087
(87) WO 19.02.2004. WO 2004/014382 A1

(54) METODE TRETIRANJA I PREVENCIJE AUTOIMUNIH OBOLJENJA JEDINJENJIMA 2, 4-PIRIMIDINDIAMINA

METHODS OF TREATING OR PREVENTING AUTOIMMUNE DISEASES WITH 2, 4-PYRIMIDINEDIAMINE COMPOUNDS

(73) RIGEL PHARMACEUTICALS, 1180 Veteran's Boulevard, South San Francisco, CA 94080, US
(72) SINGH, Rajinder, 1832 Hillman Avenue, Belmont, CA 94002, US; ARGADE, Ankush, 639-1 Catamaran Street, Foster City, CA 94404, US; PAYAN, Donald G., 24 Windsor Drive, Hillsborough, CA 94010, US; CLOUGH, Jeffrey, 3520 Bay Road, Redwood City, CA 94063, US; KEIM, Holger, 25 Buckthorn Way, Menlo Park, CA 94025, US; SYLVAIN, Catherine, 1425 Bellevue Avenue, #12, Burlingame, CA 94010, US; LI, Hui, 1550 Frontera Way, Apartment 117, Millbrae, CA 94030, US; BHAMIDIPATI, Somasekhar, 888 Foster Sity Boulevard #Q2, Foster Sity, CA 94404, US
(74) JOKSOVIĆ, Milan, Internacionalnih brigada 38, 11000 Beograd, RS

(57) 2,4-pirimidindiaminsko jedinjenje za korišćenje u tretmanu autoimunskih bolesti osim ulceroznog kolitisa, Kronove bolesti, inflamatorne bolesti creva i idiopatske inflamatorne bolesti creva, pri čemu je 2,4-pirimidindiaminsko jedinjenje: Jedinjenje strukturne formule (I): ili njegova so, hidrat, solvat i/ili N-oksid, gde su: L^1 i L^2 svaki, direktna veza;

R^2 odabran od grupe koju čine fenil koji je monosuptituisan na poziciji 3-ili poziciji 5- sa R^8 grupom, fenil koji je di- ili tri-suptituisan jednom ili sa više istih ili različitih R^8 grupa i opciono supstituisan heteroaril kao što je definisano niže;

R^4 je odabran iz grupe koju čine fenil koji je supstituisan jednom ili sa više istih ili različitih R^8 grupa i opciono supstituisan heteroaril kao što je definisano niže; gde su, za R^2 i R^4, svaki navedeni opciono supstituisan heteroaril, nezavisno jedan od drugog, odabrani iz grupe koju čine: gde su: p je ceo broj od jedan do tri; svako - - nezavisno predstavlja jednostruku ili dvostruku vezu;

R^{35} je vodonik ili R^8; X je odabran iz grupe koju čine CH, N i N-O; svako Y je nezavisno odabrano iz grupe koju čine O, S i NH; svako Y^1 je nezavisno odabrano iz grupe koju čine O, S, SO, SO_2, $SONR^{36}$, NH i NR^{37}; svako Y^2 je nezavisno odabrano iz grupe koju čine CH, CH_2, O, S, N, NH i NR^{37};

R^{36} je vodonik ili alkil;

R^{37} je odabran iz grupe koju čine vodonik i progrupa odabrana iz grupe koju čine aril, arilalkil, heteroaril, R^a, R^b, $-CR^aR^b-O-C(O)R^8$, $-CR^aR^b-O-PO(OR^8)_2$, $-CH_2-O-PO(OR^8)_2$, $-CH_2-PO(OR^8)_2$, $-C(O)-CR^aR^b-N(CH_3)_2$, $-CR^aR^b-O-C(O)-CR^aR^b-N(CH_3)_2$, $-C(O)R^8$, $-C(O)CF_3$ i $-C(O)-NR^8-C(O)R^8$;

R^{38} je odabran iz grupe koju čine alkil i aril; A je odabran iz grupe koju čine O, NH i NR^{38};

R^9, R^{10}, R^{11} i R^{12} su svaki, nezavisno jedan od drugog, odabrani iz grupe koju čine alkil, alkoksi, halogen, haloalkoksi, aminoalkil i hidroksialkil, ili, alternativno, R^9 i R^{10} i/ili R^{11} i R^{12} su uzeti zajedno da bi formiralii ketal; svako Z je odabrano iz grupe koju čine hidroksil, alkoksi, ariloksi, estar, i karbamat; Q je odabrano iz grupe koju čine -OH, $-OR^8$, $-NR^cR^c$, $-NR^{39}-CHR^{40}-R^b$, $-NR^{39}-(CH_2)_m-R^b$ i $-NR^{39}-C(O)-CHR^{40}-NR^cR^c$;

R^{39} i R^{40} su svaki, nezavisno jedan od drugog, odabrani iz grupe koju čine vodonik, alkil, aril, alkilaril, arilalkil i NHR^8;

R^5 je odabrano iz grupe koju čine -CN, -NC,, fluoro, (C1-C3) haloalkil, (C1-C3) perhaloalkil, (C1-C3) haloalkoksi, (C1-C3) perhaloalkoksi, $-C(O)R^a$, $-C(O)OR^a$, $-C(O)CF_3$ i $-C(O)OCF_3$;

R^6 je vodonik;

R^8 je odabrano iz grupe koju čine R^e, R^b, R^e supstituisani jednom ili sa više istih ili različitih R^a ili R^b, $-OR^a$ supstituisani jednom ili sa više istih ili različitih R^a ili R^b, $-B(OR^a)_2$, $-B(NR^cR^c)_2$, $-(CH_2)_m-R^b$, $-(CHR^a)_m-R^b$, $-O-(CH_2)_m-R^b$, $-S-(CH_2)_m-R^b$, $-O-CHR^aR^b$, $-O-CR^a(R^b)_2$, $-O-(CHR^a)_m-R^b$, $-O-(CH_2)_m-CH[(CH_2)_mR^b]R^b$, $-S-(CHR^a)_m-R^b$, $-C(O)NH-(CH_2)_m-R^b$, $-C(O)NH-(CHR^a)_m-R^b$, $-O-(CH_2)_m-C(O)NH-(CH_2)_m-R^b$, $-S-(CH_2)_m-C(O)NH-(CH_2)_m-R^b$, $-O-(CHR^a)_m-C(O)NH-(CHR^a)_m-R^b$, $-S-(CHR^a)_m-C(O)NH-(CHR^a)_m-R^b$, $-NH-(CH_2)_m-R^b$, $-NH-(CHR^a)_m-R^b$, $-N[(CH_2)_mR^b]_2$, $-NH-C(O)-NH-(CH_2)_m-R^b$, $-NH-C(O)-(CH_2)_m-CHR^bR^b$ i $-NH-(CH_2)_m-C(0)-NH-(CH_2)_m-R^b$; svako R^a je nezavisno odabrano iz grupe koju čine vodonik, (C1-C6) alkil, (C3-C8) cikloalkil, (C4-C11) cikloalkilalkil, (C5-C10) aril, (C6-C16) arilalkil, 2-6-člani heteroalkil, 3-8-člani cikloheteroalkil, 4-11-člani cikloheteroalkilalkil, 5-10-člani heteroaril i 6-16-člani heteroarilalkil; svako R^b je je odgovarajuća grupa nezavisno odabrana iz grupe koju čine =O, $-OR^d$, (C1-C3) haloalkiloksi, =S, $-SR^d$, $=NR^d$, $=NOR^d$, $-NR^cR^c$, halogen, $-CF_3$, -CN, -NC, -OCN, -SCN, -NO, $-NO_2$, $=N_2$, $-N_3$, $-S(O)R^d$, $-S(O)_2R^d$, $-S(O)_2OR^d$, $-S(O)NR^cR^c$, $-S(O)_2NR^cR^c$, $-OS(O)R^d$, $-OS(O)_2R^d$, $-OS(O)_2OR^d$, $-OS(O)_2NR^cR^c$, $-C(O)R^d$, $-C(O)OR^d$, $-C(O)NR^cR^c$, $-C(NH)NR^cR^c$, $-C(NR^a)NR^cR^c$, $-C(NOH)R^a$, $-C(NOH)NR^cR^c$, $-OC(O)R^d$, $-OC(O)OR^d$, $-OC(O)NR^cR^c$, $-OC(NH)NR^cR^c$, $-OC(NR^a)NR^cR^c$, $-[NHC(O)]_nR^d$, $-[NR^aC(O)]_nR^d$, $-[NHC(O)]_nOR^d$, $-[NR^aC(O)]_nOR^d$, $-[NHC(O)]_nNR^cR^c$, $-[NR^aC(O)]_nNR^cR^c$, $-[NHC(NH)]_nNR^cR^c$ i $-[NR^aC(NR^a)]_nNR^cR^c$; svako R^c je nezavisno R^a, ili, alternativno, dva R^c su uzeti zajedno sa atomom azota za koji su vezani da bi formirali 5 do 8-člani cikloheteroalkil ili heteroaril koji opciono mogu da uključuju jedan ili više istih ili različitih dodatnih heteroatoma i koji opciono mogu biti supstituisani jednom ili sa više istih ili različitih R^a ili odgovarajućih R^b grupa; svako R^d je nezavisno R^a; svako R^e je nezavisno odabrano iz grupe koju čine (C1-C6) alkil,

(C3-C8) cikloalkil,-(C4-C11) cikloalkilalkil, (C5-C10) aril, (C6-C16) arilalkil, 2-6-člani heteroalkil, 3-8-člani cikloheteroalkil, 4-11-člani cikloheteroalkilalkil, 5-10-člani heteroaril i 6-16-člani heteroarilalkil; svako m je nezavisno ceo broj od 1 do 3; i svako n je nezavisno ceo broj od 0 do 3; ili 2,4-pirimidmdiaminsko jedinjenje je jedinjenje odabrano iz grupe koju čine 7.4.214 do 7.4.244, 7.4.250 do 7.4.252, 7.4.256 do 7.4.258, 7.4.262 do 7.4.269, 7.4.272 do 7.4.276, 7.4.278 do 7.4.280, 7.4.283 do 7.4.289, 7.4.296, 7.4.298 do 7.4.302, 7.4.304, 7.4.305, 7.4.308 do 7.4.313, 7.4.315, 7.4.317, i 7.4.318; uz uslov da je u formuli (I): (1) kada je R^2 supstituisan fenil, onda R^5 nije cijano ili-C(O)NHR, gde je R vodonik ili (C1-C6) alkil; (2) kada su R^2 i R^4 svaki nezavisno supstituisani ili nesupstituisani indol, onda su R^2 i R^4 povezani sa ostatkom molekula preko prstena ugljenikovih atoma; i (3) jedinjenje nije

Prijava sadrži još 44 patentna zahteva.

(I)

(51) ***A 61 K 31/662*** (2006.01) **(11) 51799**
A 61 P 31/18 (2006.01) **(13) B**
C 07 H 19/16 (2006.01)
A 61 K 31/7076 (2006.01)
A 61 K 47/48 (2006.01)
(21) P-2011/0303 (22) 26.07.2005.
(30) US 27.07.2004. 591811P
(86) WO 26.07.2005. PCT/US2005/026504
(87) WO 19.10.2006. WO 2006/110157
(96) 26.07.2005. 05857701.6
(97) 13.04.2011. EP1778251B 2011/15 EN

(54) NUKLEOZID-FOSFONATNI KONJUGATI KAO SREDSTVA PROTIV HIV-A

NUCLEOSIDE PHOSPHONATE CONJUGATES AS ANTI HIV AGENTS

(73) GILEAD SCIENCES, INC., 333 Lakeside Drive Foster City, California 94404, US

(72) BOOJAMRA, Constantine, G., 1 Worth Street, San Francisco, California 94114, US; LIN, Kuei-Ying, 1441 Ramon Drive, Sunnyvale, California 94087, US; MACKMAN, Richard, L., 360 Ashton Avenue, Millbrae, California 94030, US; MARKEVITCH, David, Y., 3165 Sepulveda Blvd., apt. 308, Los Angeles, California 90034, US; PETRAKOVSKY, Oleg, V., 1301 Palos Verdes, Apt. 6, San Mateo, California 94403, US; RAY, Adrian, S., 1927 Bridgepoint Circle, J231, San Mateo, California 94404, US; ZHANG, Lijun, 4033 Middlefield Road, Palo Alto, California 94303, US

(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Takovska 58, 11000 Beograd, RS

(57) Jedinjenje sa sledećom formulom

naznačeno time, što se R_1 i R_2 biraju iz sledeće tabele:

R_1	R_2	Estar
Ala	OPh	cPent
Ala	OCH_2CF_3	Et
Ala	OPh	3-furan-4H
Ala	OPh	cBut
Phe(B)	OPh	Et
Phe(A)	OPh	Et
Ala(B)	OPh	Et
Phe	OPh	sBu(S)
Phe	OPh	cBu
Phe	OCH_2CF_3	iBu
Ala(A)	OPh	Et
Phe	OPh	sBu(R)
Ala(B)	OPh	CH_2cPr
Ala(A)	OPh	CH_2cPr
Phe(B)	OPh	nBu
Phe(A)	OPh	nBu
Phe	OPh	CH_2cPr
Phe	OPh	CH_2cBu
Ala	OPh	3-pent
ABA(B)	OPh	Et
ABA(A)	OPh	Et
Ala	OPh	CH_2cBu
Met	OPh	Et

R_1	R_2	Estar
Pro	OPh	Bn
Phe(B)	OPh	iBu
Phe(A)	OPh	iBu
Phe	OPh	iPr
Phe	OPh	nPr
Ala	OPh	CH_2cPr
Phe	OPh	Et
Ala	OPh	Et
ABA	OPh	nPent
Phe	Phe	nPr
Phe	Phe	Et
Ala	Ala	Et
CHA	OPh	Me
Gly	OPh	iPr
ABA	OPh	nBu
Phe	OPh	Alii
Ala	OPh	nPent
Gly	OPh	iBu
ABA	OPh	iBu
Ala	OPh	nBu
CHA	CHA	Me
Phe	Phe	Alii
ABA	ABA	nPent
Gly	Gly	iBu
Gly	Gly	iPr
Phe	OPh	iBu
Ala	OPh	nPr
Phe	OPh	nBu
ABA	OPh	nPr
ABA	OPh	Et
Ala	Ala	Bn
R_1	R_2	Estar
Phe	OPh	nBu
ABA	ABA	nPr
ABA	ABA	Et
Ala	Ala	nPr
Ala	OPh	iPr
Ala	OPh	Bn
Ala	Ala	nBu
Ala	Ala	iBu
ABA	ABA	nBu
ABA	ABA	iPr
Ala	OPh	iBu
ABA	OPh	Me
ABA	OPh	iPr
ABA	ABA	iBu

gde Ala predstavlja L-alanin, Phe predstavlja L-fenilalanin, Met predstavlja L-metionin, ABA predstavlja (S)-2-aminobuternu kiselinu, Pro predstavlja L-prolin, CHA predstavlja 2-amino-3-(S)cikloheksil-propionsku kiselinu, Gly predstavlja glicin;
R_1 ili R_2 aminokiselinske karboksilne grupe esterifikovane su kako je navedeno u koloni estara, gde cPent jeste ciklopentan estar; Et je etil estar, 3-furan-4H je (R) tetrahidrofuran-3-il estar; cBut je ciklobutan estar; sBu(S) je (S) secButil estar; sBu(R) je (R) secButil estar; iBu je izobutil estar; CH_2cPr je metilciklopropan estar, nBu je n-butil estar ; CH_2cBu je metilciklobutan estar; 3-pent je 3-pentil estar; nPent je nPentil estar; iPr je izopropil estar, nPr je nPropil estar; alil je alil estar; Me je metil estar; Bn je benzil estar; i gde A ili B u zagradi označavaju jedan stereoizomer na fosforu, gde je manje polarni izomer označenim kao (A), a polarniji kao (B), ili njegova farmakološki prihvatljiva so ili solvat.
Prijava sadrži još 11 patentnih zahteva.

(51) ***A 61 K 38/29*** (2006.01) **(11) 51806**
A 61 K 47/32 (2006.01) **(13) B**
A 61 K 9/19 (2006.01)
A 61 K 47/26 (2006.01)
A 61 K 47/18 (2006.01)
(21) P-2011/0232 (22) 27.10.2008.
(30) EP 26.10.2007. 07021017
US 26.10.2007. 996061P
(86) WO 27.10.2008. PCT/EP2008/009069
(87) WO 30.04.2009. WO 2009/053106
(96) 27.10.2008. 08842081.5
(97) 16.03.2011. EP2219665B 2011/11 EN
(54) FORMULACIJE PARATIROIDNOG HORMONA I NJIHOVA UPOTREBA
PARATHYROID HORMONE FORMULATION AND USES THEREOF
(73) NYCOMED DANMARK APS, Langebjerg 1, 4000 Roskilde, DK
(72) LOER, LINDEROTH, Dorte, Pinievangen 1, DK-3450 Allerod, DK; LINDEGAARD HANSEN, Lars, Joensuuvej 136, DK-4000 Roskilde, DK
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Farmaceutska kompozicija, **naznačena time** što kada se rastvori u odgovarajućem vehikulumu, uključuje PTH u koncentraciji od 1 mg/ml do 10 mg/ml, metionin u koncentraciji od 1 mg/ml do 10 mg/ml, najmanje jedan Poloxamer surfaktant u koncentraciji od 0.02 mg/ml do 1 mg/ml, i fiziološki prihvatljivo sredstvo za puferovanje koje održava pH formulacije na pH od 5 do 6.5.
Prijava sadrži još 18 patentnih zahteva.

(51) ***A 61 K 39/04*** (2006.01) **(11) 51815**
C 07 K 14/35 (2006.01) **(13) B**
(21) P-2011/0238 (22) 05.01.2006.
(30) GB 05.01.2005. 20050000102
US 03.02.2005. 20050649804P
(86) WO 05.01.2006. PCT/GB2006/000023
(87) WO 13.07.2006. WO 2006/072787
(96) 05.01.2006. 06700223.8
(97) 16.03.2011. EP1833507B 2011/11 EN
(54) PREPARATI ZA IMUNIZACIJU PROTIV MIKOBAKTERIJA
COMPOSITIONS FOR IMMUNIZING AGAINST MYCOBACTERIUM
(73) ISIS INNOVATION LIMITED, University Offices, Wellington Square, Oxford OX1 2JD, GB
(72) MCSHANE, Helen, University of Oxford Centre for Clinical Vaccinology and Tropical Medicinec. Churchill Hospital, Oxford OX3 7LJ, GB; PATHAN, Ansar, A., University of Oxford Centre for Clinical Vaccinology and Tropical Medicinec. Churchill Hospital, Oxford OX3 7LJ, GB; HILL, Adrian, University of Oxford Wellcome Trust Centre for Human Genetics, Oxford OX3 7BN, GB; GILBERT, Sarah, C., University of Oxford Wellcome Trust Centre for Human Genetics, Oxford OX3 7BN, GB
(74) MITROVIĆ, Predrag, Alaska 36, 11080 Beograd-Zemun, RS
(57) Imunogeni preparat koji sadrži non-replikabilni ili poxvirus vektor umanjene replikabilnosti sa ekspresijom translacionog proizvoda mikobakterijskog Ag85A gena za primenu u prevenciji mikobakterijske infekcije ili bolesti indukcijom imunog odgovora T ćelija centralnog pamćenja kod pacijenta, gde viralni vektor ima ekspresiju Ag85A sa PK C-terminalnim delom, TPA lider sekvencom, i C-terminalnim trunkatjonom od 10-20 amino kiselina i gde se pomenuti imuni odgovor održava najmanje 1-u godinu.
Prijava sadrži još 17 patentnih zahteva.

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(51) ***A 61 K 39/395*** (2006.01) **(11) 51789**
C 07 K 14/68 (2006.01) **(13) B**
C 07 K 16/46 (2006.01)
C 12 N 15/11 (2006.01)
C 12 N 15/62 (2006.01)
A 61 K 38/34 (2006.01)
C 07 K 14/725 (2006.01)
C 12 N 5/10 (2006.01)
C 12 N 15/16 (2006.01)
C 12 N 15/86 (2006.01)
(21) P-2011/0230 (22) 25.10.2005.
(30) US 25.10.2004. 20040621960P
(86) WO 25.10.2005. PCT/US2005/038431
(87) WO 04.05.2006. WO 2006/047535
(96) 25.10.2005. 05819741.9
(97) 16.03.2011. EP1812046B 2011/11 EN
(54) MIMETIČKA TELA KOJA VEZUJU RECEPTORE MELANOKORTINA, SMESE, POSTUPCI I UPOTREBE
MELANOCORTIN RECEPTOR BINDING MIMETIBODIES, COMPOSITIONS, METHODS AND USES
(73) CENTOCOR ORTHO BIOTECH INC., 800/850 Ridgeview Drive, Horsham, PA 19044, US
(72) CUNNINGHAM, Mark, 716 Garden Drive Kennett Square, Pennsylvania 19348, US; STOJANOVIĆ-SUSULIĆ, Vedrana, 26 Norchester Drive Princeton Junction, Pennsylvania 08550, US; O`NEIL, Karyn, 222 Kirkbrae Road Kennett Square, Pennsylvania 19348, US; HUANG, Chichi, 69 Highpoint Drive Berwyn, Pennsylvania 19312, US; LUO, Jeffrey, 46 Knickerbocker Lane Malvern, Pennsylvania 19355, US
(74) ĆOSOVIĆ, Dragoljub, Vojvode Dragomira 27, 11000 Beograd, RS
(57) Polipeptid prema formuli (I):
(Mp-Lk-v2-Hg- C_H2- C_H3) (t) (I) gde Mp je molekula koja veže receptor melanokortina, Lk je polipeptid ili hemijska veza, V2 je deo na C-terminalnom delu imunoglobulinskog promenjivog područja, Hg je barem deo imunoglobulinskog promenjivog spojnog područja, C_H2 je konstantno područje imunoglobulinskog teškog lanca C_H2 i C_H3 konstantno područje imunoglobulinskog teškog lanca C_H3 i t je nezavisno celi broj od 1 do 10.
Prijava sadrži još 17 patentnih zahteva.

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(51) ***A 61 K 47/48*** (2006.01) **(11) 51793**
C 07 K 14/52 (2006.01) **(13) B**
C 07 K 14/47 (2006.01)
A 61 M 25/00 (2006.01)
(21) P-2011/0270 (22) 14.09.2007.
(30) EP 15.09.2006. 06019362
US 05.03.2007. 904776P
(86) WO 14.09.2007. PCT/EP2007/008029
(87) WO 20.03.2008. WO 2008/031612
(96) 14.09.2007. 07818168.2
(97) 13.04.2011. EP2068935B 2011/15 EN
(54) POLIMERNI KONJUGATI HMGB1 BOX-A I VARIJANTI HMGB1 BOX-A
POLYMER CONJUGATES OF BOX-A OF HMGB1 AND BOX-A VARIANTS OF HMGB1
(73) CREABILIS THERAPEUTICS S.R.L., BioIndustry Park, Via Ribes 5, 10010 Colleretto Giacosa (TO), IT
(72) TRAVERSA, Silvio, Regione Mulini 74, 10010 Palazzo Canavese, IT; LORENZETTO, Chiara, Via Piave 23, 10068 Villafranca Piemonte, IT; MAINERO, Valentina, Via San Gaudenzio, 5, 10015 Ivrea (TO), IT; MORENA, Sebastiano, Via Giovanni Cena 11, 10034 Chivasso, IT; FUMERO, Silvano, Via delle Germane, 11, 10015 Ivrea, IT; BECCARIA, Luca, Via Pavone-Ivrea 4, 10015 Ivrea, IT
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Takovska 58, 11000 Beograd, RS
(57) Polimerni konjugat, **naznačen time**, što je polimerni konjugat visokoafinitetno vezujućeg domena humanog i/ili nehumanog divljeg tipa HMGB1 Box-A (HMGB1 Box-A) ili biološki aktivnog fragmenta HMGB1 Box-A.
Prijava sadrži još 20 patentnih zahteva.

(51) ***A 61 P 9/10*** (2006.01) **(11) 51755**
(13) B
(21) P-2004/0815 (22) 13.03.2003.
(43) 15.12.2006.
(30) EP 22.03.2002. 02100290.2
(86) WO 13.03.2003. PCT/EP2003/050061
(87) WO 02.10.2003. WO 2003/080104
(54) KORIŠĆENJE INHIBITORA IL-18 ZA LEČENJE I/ILI PREVENCIJU PERIFERNIH VASKULARNIH BOLESTI
USE OF IL-18 INHIBITORS FOR THE TREATMENT AND/OR PREVENTION OF PERIPHERAL VASCULAR DISEASES
(73) LABORATOIRES SERONO SA, Centre Industriel, 1267 Coinsins, Vaud, CH; INSTITUT NATIONAL DE LA SANTÉ ET DE LA RECHERCHE MÉDICALE, 101, rue de Tolbiac, F-75654 Paris, FR
(72) CHVATCHKO Yolande, 46, Chemin du Vuillonex, CH-1232 Confignon, CH; TEDGUI Alain, 138 Rue de Rivoli, F-75001 Paris, FR; MALLAT Ziad, 1, Residence de la Croix, F-78580 Herbeville, FR
(74) NAUMOVIĆ, Zoran, Krunska 77, 11000 Beograd, RS
(57) Upotreba inhibitora IL-18 za proizvodnju medikamenta za lečenje i/ili prevenciju periferne vaskularne boleti ekstremiteta, **naznačeno time** da ovaj inhibitor IL-18 bude odabran iz inhibitora kaspaze-1 (ICE), antitela protiv IL-18, antitela protiv bilo koje od IL-18 receptorskih podjedinica, i IL-18 vezujući protein, ili izoform, mutein, fuzirani protein ili funkcionalni derivat IL-18 vezujućeg proteina koji inhibira biološku aktivnost IL-18, mutein koji uključuje jednu ili više konzervativnih aminokiselinskih supstitucija, fuzirani protein koji uključuje imunoglobulinsku fuziju, i funkcionalni derivat koji je pegiliran.
Prijava sadrži još 15 patentnih zahteva.

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(51) ***A 63 B 23/08*** (2006.01) **(11) 51772**
A 63 B 23/10 (2006.01) **(13) B**
A 63 B 23/04 (2006.01)
(21) P-2005/0917 (22) 09.12.2005.
(43) 03.08.2007.
(54) VIŠENAMENSKI UREĐAJ ZA VEŽBANJE NOGU
MULTI-PURPOSE FOOT EXERCISE DEVICE
(73) MILJKOVIĆ, Mijat, Hadži Đerina 23, 11000 Beograd, RS
(72) MILJKOVIĆ, Mijat, Hadži Đerina 23, 11000 Beograd, RS
(57) Višenamenski uredjaj za vežbanje nogu, namenjen kao pomagalo za poboljšanje cirkulacije krvi i pokretljivosti zglobova nogu generalno, koji sadrži šuplju osovinu (3) na čijim krajevima su zakretno uležištena dva platoa (1) ili na njenoj sredini jedan jednodelni plato (13) svojim poprečnim otvorima (6) izvedenim u ispustima (2) koji se nalaze na polovini dužine platoa (1, 13), **naznačen time**, što je šuplja osovina (3) provučena kroz centralni stub (4) postolja (5) i učvršćena na svojoj sredini za njega, što su u ispustima (2) upravno na platoe (1, 13) i radijalno na šuplju osovinu (3) izvedeni nevojni otvori (7) u koje su uvrnuti zavrtnjevi (3) sa rukohvatima (10), pri čemu se na navojne otvore (7) u ispustima (2) koaksijalno prema šupljoj osovini (3) nastavljaju cilindrični otvori (11) u kojima su izmedju Šuplje osovine (3) i cilindričnih glava (9) zavrtnjeva (8) postavljeni frikcioni ulošci (12).

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(51) ***B 01 D 47/00*** (2006.01) **(11) 51775**
(13) B
(21) P-2004/1113 (22) 20.12.2004.
(43) 03.08.2007.
(54) UREĐAJ ZA PREČIŠĆAVANJE VAZDUHA
AIR CLEANING DEVICE
(73) LUKIĆ, Marko, Deliblatska 5, 11000 Beograd, RS
(72) LUKIĆ, Marko, Deliblatska 5, 11000 Beograd, RS
(57) Уређај за пречишћавање ваздуха који се састоји од тела (1) и поклопца (2) који су међусобно повезани копчама (17), док је тело (1) изведено као двостепени инерционо-филтерски пречистач и састоји се од комора (6) и (7), **назначен тиме**, што даље садржи канал (24), који је затворен са горње стране, те канал (4) и комору (7), који су отворени са горње стране, који су сви смештени у низу дуж задње стране тела (1) насупрот коморе (6) при чему је канал (24) са једне стране повезан са граничником (27) преко отвора (3) изведеног на задњој страни тела (1), док је са своје друге стране канал (24) повезан са комором (6) преко отвора (18) изведеног код доње стране тела (1), при чему је комора (6) даље повезана са каналом (4) преко отвора (5) који представља отворену косу горњу страну канала (4), који је са комором (7) повезан преко отвора (26) изведеног код доње стране тела (1), а комора (7) са жичаним филтером (20) је одвојена од коморе (6) преградом (8), при чему се у комори (6) налази вода за грубо пречишћавање ваздуха, а у комори (7) са жичаним филтером (20) се

налази вода за фино пречишћавање ваздуха, што се поклопац (2) састоји из двије коморе (21, 22) међусобно одвојене преградом (19) и спојене отвором (28), што су у комори (22) на горњој површини поклопца (2) изведени отвори (10) за излаз пречишћеног ваздуха на којима су постављени активни филтери (11), што је унутар коморе (22) на прегради (19) у отвору (28) причвршћен склоп (13) електромотора са вентилатором и што су на средини коморе (22) постављене сијалице (12) за осветљавање коморе (6).
Пријава садржи још 1 зависни патентни захтев.

(51) ***B 60 C 27/20*** (2006.01) **(11) 51786**
(13) B
(21) P-2011/0286 (22) 08.02.2008.
(30) IT 12.02.2007. UD20070027
(86) WO 08.02.2008. PCT/EP2008/051539
(87) WO 21.08.2008. WO 2008/098879
(96) 08.02.2008. 08708815.9
(97) 13.04.2011. EP2121356B 2011/15 EN
(54) UREĐAJ PROTIV KLIZANJA AUTOMOBILSKIH GUMA
ANTI-SKID DEVICE FOR A TIRE
(73) BLUMEC DI DORDEVIC SASA, Via I Maggio 3, 33052 Cervignano Del Friuli, IT
(72) DORDEVIC, Sasa, Via I Maggio, 3, I-33052 Cervignano Del Friuli, IT
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Takovska 58, 11000 Beograd, RS
(57) Uređaj protiv klizanja automobilskih guma (10), **naznačen time** što se sastoji od većeg broja međusobno povezanih modula (11), pri čemu pomenuti moduli formiraju modularni lanac koji se postavlja po obimu spoljašnje kružne površine (12) automobilske gume (13) i pri čemu svaki od modula (11) sadrži odgovarajuće oblikovanu ploču (15), na čijoj se površini nalaze brazde, izbočine, udubljenja i ostali različito oblikovani elementi hvatalice (17) koji su tokom upotrebe predmetnog uređaja istureni i okrenuti ka spolja kako bi se poboljšalo prianjanje spoljašnje površine automobilske gume za kolovoznu podlogu, i element za među-modularno povezivanje (16), koji se sastoji iz prednjeg kraja (22) zakačenog za pripadajuću ploču (15), zadnjeg kraja (23) koji se selektivno može zakačiti za ploču (15) susednog modula (11), i centralnog tela (25) koje je, tokom upotrebe predmetnog uređaja, okrenuto ka površini automobilske gume i konfigurisano tako da se može umetnuti u odgovarajuću brazdu tj. žljeb (29) na spoljašnjoj površini (12) automobilske gume (13), pri čemu se pomenuta ploča (15) predmetnog uređaja odlikuje približno trouglastim oblikom i zaobljenim spoljnim uglovima i pri čemu su pomenute brazde (17) na površini ploče (15) delom okrenute na jednu, a delom na drugu, suprotnu stranu, kako bi se obezbedilo što bolje prianjanje površine gume (13) za kolovoznu podlogu, bilo da se vozilo kreće unapred ili unazad.
Prijava sadrži još 5 patentnih zahteva.

(51) ***B 62 K 15/00*** (2006.01) **(11) 51765**
B 62 K 13/02 (2006.01) **(13) B**
(21) P-2005/0706 (22) 12.12.2003.
(43) 29.09.2008.
(30) SI 18.12.2002. P-200200308
IB 03.03.2003. PCT/IB03/01243
US 12.06.2003. 10/461, 017
(86) WO 12.12.2003. PCT/EP2003/014564
(87) WO 01.07.2004. WO 2004/054871A3
(54) PREKLOPIVI BICIKL
FOLDING BICYCLE
(73) STUDIO MODERNA SA, Viale S.Franscini 40, CH-6900 Lugano, CH
(72) MIHELIC, Miko, Hrusevo 26A, 1356 Dobrova, SI
(74) KOJIĆ, Dragomir, Lepenička 7, 11000 Beograd, RS
(57) Sklopivi bicikl (10) uključujući noseću cev (30) i prednji točak (175), pri čemu sklopivi bicikl sačinjava: sklopiva viljuška (115) spojena sa nosećom cevi i koja se rotaciono spaja sa prednjim točkom (175) bicikla, pri čemu sklopiva viljuška uključuje: viljušku prednjeg točka (150) koja se rotaciono spaja sa biciklom oko ose noseće cevi i koja može da se rotira oko 180 stepeni; prednju pomičnu polugu (155) spojenu sa viljuškom prednjeg točka u uporišnoj tački; stremen (160) spojen sa prednjom viljuškom, i fiksiran na pomičnoj polugi; i središnji sklop podešen za okretanje prednjeg točka oko zgloba koji spaja prednju pomičnu polugu (155) sa prednjom viljuškom i postavljanje dela prednjeg točka uz dijagonalnu cev (20, 165 ili 170); **naznačeno time** što je sklopiva viljuška (115) napravljena tako da može da se rotira oko 180 stepeni ka prednjoj orijentaciji pre savijanja.
Prijava sadrži još 15 patentnih zahteva.

(51) ***B 62 K 15/00*** (2006.01) **(11) 51766**
B 62 K 13/02 (2006.01) **(13) B**
(21) P-2005/0920 (22) 14.06.2004.
(43) 29.09.2008.
(30) US 12.06.2003. 10/461, 017
(86) WO 14.06.2004. PCT/IB2004/002169
(87) WO 23.12.2004. WO 2004/110852 A2
(54) BICIKL NA RASKLAPANJE, UREĐAJ I POSTUPAK
FOLDING BICYCLE APPARATUS AND METHOD
(73) STUDIO MODERNA SA, Viale S. Franscini 40, CH-6900 Lugano, CH
(72) MIHELIC, Miko, Hrusevo 26A, 1356 Dobrova, SI
(74) KOJIĆ, Dragomir, Lepenička 7, 11000 Beograd, RS
(57) Sklopivi bicikl sa sedišnom cevi (25), nosećom cevi (30), prednjim donjim nosačem (90; 95), zadnjim donjim nosačem (200; 205), osovina pedale (97), srednjim sklopom (110) lančanika koji definiše lokaciju osovine, srednjim sklopom (110) lančanika koji se nalazi između prednjeg i zadnjeg donjeg nosača (90, 200; 95, 205), i osovinom (241) zadnjeg točka, pri čemu je odnos razmaka između ose okretanja pedale i lokacije osovine srednjeg lančanog sklopa i razmaka između lokacije osovine i ose zadnjeg točka uglavnom između 0, 50 i 1, 5, **naznačen time** što se osovina okretanja pedale (97) nalazi na dnu i ispod dna sedišne cevi.
Prijava sadrži još 11 patentnih zahteva.

(51) ***B 65 D 3/28*** (2006.01) **(11) 51810**
B 65 D 81/38 (2006.01) **(13) B**
B 65 D 25/20 (2006.01)
(21) P-2011/0322 (22) 26.09.2007.
(30) DE 05.12.2006. 202006018406U
(96) 26.09.2007. 07018949.3
(97) 20.04.2011. EP1930244B 2011/16 EN
(54) POSUDA
CONTAINER
(73) SEDA S.P.A., Corso Salvatore d'Amato 84, 80022 Arzano-Napoli, IT
(72) D'AMATO, Gianfranco, c/o Seda S.p.A., Corso Salvatore D'Amato 84, 8022 Arzano Napoli, IT
(74) RISTIĆ, Dragoslav i ost., Cara Lazara 7, 11000 Beograd, RS
(57) Višeslojna posuda (1) koja ima jedan unutrašnji zid (3) i jedan spoljašnji zid (2), otvor (10) i dno (11), pri čemu spoljašnji zid (2) sadrži unapred definisani uklonjivi odeljak zida (4) koji prikazuje informacije i koji sadrži kraću ivicu koja korisniku olakšava odvajanje odeljka zida, **naznačena time** što je ivica zaobljena, unutrašnji zid (3) i spoljašnji zid (2) su razmaknuti jedan od drugog da bi se formirao izolacioni prostor između njih i radi jednostavnog uklanjanja i manipulacije odeljkom zida, pri čemu je izolacioni prostor ispunjen gasom, a odeljak zida (4) kao integralni deo spoljašnjeg zida (2) je uklonjiva karta, pri čemu je pomenuta uklonjiva karta relativno kruta.
Prijava sadrži još 19 patentnih zahteva.

(51) ***B 65 D 21/02*** (2006.01) **(11) 51798**
(13) B
(21) P-2011/0296 (22) 11.02.2008.
(30) DE 09.02.2007. 102007007171
DE 12.02.2007. 202007002213U
(86) WO 11.02.2008. PCT/DE2008/000233
(87) WO 14.08.2008. WO 2008/095483
(96) 11.02.2008. 08715466.2
(97) 06.04.2011. EP2117944B 2011/14 DE
(54) KONTEJNER
CONTAINER
(73) JOKEY PLASTIK WIPPERFÜRTH GMBH, Aug.-Mittelsten-Scheid-Strasse 23, 51688 Wipperfürth, DE
(72) BLUMENSCHEIN, Marcus, Hauptstrasse 91, 51709 Marienheide, DE
(74) MIHAILOVIĆ, Vojislav, Vuka Karadžića 7a/IV, 11000 Beograd, RS
(57) Kontejner (1) sa zidom kontejnera (2), dnom kontejnera (3) i otvorom kontejnera (4), gde se zid kontejnera (2) u osnovi pruža konusno od dna do otvora a untrašnja strana zida kontejnera (2) prikazuje osovinski orijentisana rebra za slaganje (5), distribuirana oko obima, **naznačen time**, što radijalna spoljašnja oblast spoljašnje strane dna kontejnera (3) ima bar jedno udubljenje (10) koje, kada se slaže više kontejnera (1) jedan u drugi, može biti angažovano od strane bar jednog rebra z aslaganje kontejnera (1) lociranog ispod, time fiksirajući kontejner (1) u mestu na ne-rotirajući način jedan u odnosu na drugi.
Prijava sadrži još 7 patentnih zahteva.

(51) ***B 65 D 71/00*** (2006.01) **(11) 51788**
B 65 B 25/14 (2006.01) **(13) B**
B 65 D 85/16 (2006.01)
B 65 B 63/02 (2006.01)
(21) P-2011/0120 (22) 13.01.2009.
(96) 13.01.2009. 09150426.6
(97) 29.12.2010. EP2206656B 2010/52 EN
(54) PAKOVANJE ZA PROIZVODE OD MINERALNE VUNE, MODULI ZA FORMIRANJE TAKVOG PAKOVANJE I POSTUPAK IZRADE TAKVOG PAKOVANJA
PACKAGE FOR MINERAL WOOL PRODUCTS, MODULES TO FORM SUCH PACKAGE AND PROCESS TO MANUFACTURE SUCH A PACKAGE
(73) URSA INSULATION, S.A., Paseo de Recoletos, 3, 28004 Madrid, ES

(72) HILLEN, Frank, dr., Masurenweg 72, 41836 Hückelhoven, DE; COLL, Carlos, Rovira i Virgili, 46-B, 43002 Tarragona, ES
(74) PETOŠEVIĆ DOO, Vele Nigrinove 16a, 11000 Beograd, RS
(57) Pakovanje (10) koje se sastoji od više rolni (la, lb, lc, ld, 2a, 2b, 2c, 2d) ili paketa tabli (22a, 22b, 22c, 22d, 22e, 22f, 22g, 22h) mineralne vune, naročito izolacionog materijala od staklenog vlakna, u kome su - svaka rolna (la, lb, lc, ld, 2a, 2b, 2c, 2d) ili paketi (22a, 22b, 22c, 22d, 22e, 22f, 22g, 22h) tabli u sabijenom stanju, - više rolni (la, lb, lc, ld, 2a, 2b, 2c, 2d) ili paketa tabli (22a, 22b, 22c, 22d, 22e, 22f, 22g, 22h) grupisani ujedan modul (6), odnosno - više modula (6a, 6b, 6c) postavljeni na noseću površinu (9) pakovanja (10) tako da su moduli u uspravnom položaju gde čeone površine rolni ili paketa tabli jednog reda stoje na nosećoj površini, - moduli (6a, 6b, 6c) u komprimovanom stanju i upakovani u omotač (3) od plastične folije, i - moduli (6a, 6b, 6c) postavljeni jedan pored drugog na nosećoj površini (8) i pričvršćeni da stoje zajedno na nosećoj površini (8), pretpostavljeno upakovani u još jednu omotnu plastičnu foliju (9) osobeno po tome što je - svaki modul (6a, 6b, 6c) formiran od najmanje dva reda (13) rolni (la, lb, lc, ld, 2a, 2b, 2c, 2d) ili paketa tabli (22a, 22b, 22c, 22d, 22e, 22f, 22g, 22h) gde su najmanje dva takva reda (13) postavljena jedan na drugi tako da se rolne ili paketi tabli dodiruju sa jedne od svojih čeonih strana.
Prijava sadrži još 19 patentnih zahteva.

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(51) ***B 65 D 85/10*** (2006.01) **(11) 51800**
B 65 D 5/10 (2006.01) **(13) B**
B 65 D 5/00 (2006.01)
(21) P-2011/0306 (22) 18.12.2008.
(30) EP 24.12.2007. 07255038
(86) WO 18.12.2008. PCT/EP2008/010793
(87) WO 02.07.2009. WO 2009/080274
(96) 18.12.2008. 08864226.9
(97) 08.06.2011. EP2234894B 2011/23 EN
(54) SPREMIK SA VEĆIM BROJEM POVEZANIH PAKOVANJA
CONTAINER HAVING MULTIPLE CONNECTED PACKS
(73) PHILIP MORRIS PRODUCTS S.A., Quai Jeanrenaud 3, 2000 Neuchâtel, CH
(72) BARDET, Pierre-Alain, 17 Route de Giez Les Tuileries, 1422 Grandson, CH
(74) RISTIĆ, Dragoslav i ost., Cara Lazara 7, 11000 Beograd, RS
(57) Spremnik (2) koji sadrži dva ili više spojenih pakovanja (4, 6), sastoji se od: - prvog pakovanja (4) formiranog od jedne ili više slojevitih osnova i koje sadrži kutiju (8) i poklopca (10) zglobno povezanog sa kutijom (8); - drugog pakovanja sa zglobnim poklopcem (6) formiranog od jednog ili više slojevitih osnova i koje sadrži kutiju (14) i poklopac (16) povezan sa kutijom (14) duž linije zgloba koja se proteže preko zadnjeg zida drugog pakovanja (6), - **naznačen time** što je slojevita osnova za formiranje prvog pakovanja odvojena od slojevite osnove za formiranje drugog pakovanja i time što je prednji zid poklopca (6) drugog pakovanja (6) spojen sa donjim krajem prvog zida prvog pakovanja (4), tako da kada je drugo pakovanje (6) zatvoreno, njegov prednji zid leži naspram prvog zida prvog pakovanja (4).
Prijava sadrži još 5 patentnih zahteva.

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(51) ***C 07 C 259/10*** (2006.01) **(11) 51783**
C 07 C 317/04 (2006.01) **(13) B**
C 07 D 207/27 (2006.01)
C 07 D 233/64 (2006.01)
C 07 D 261/04 (2006.01)
C 07 D 265/02 (2006.01)
C 07 D 273/01 (2006.01)
A 61 K 31/166 (2006.01)
A 61 K 31/4164 (2006.01)
A 61 K 31/421 (2006.01)
C 07 C 11/24 (2006.01)
C 07 C 323/12 (2006.01)
C 07 D 211/76 (2006.01)
C 07 D 239/10 (2006.01)
C 07 D 263/24 (2006.01)
C 07 D 265/32 (2006.01)
C 07 D 295/08 (2006.01)
A 61 K 31/4015 (2006.01)
A 61 K 31/42 (2006.01)
A 61 K 31/45 (2006.01)
(21) P-2010/0467 (22) 26.07.2005.
(30) JP 26.07.2004. 2004218004
JP 14.03.2005. 2005072093
(86) WO 26.07.2005. PCT/JP2005/013620
(87) WO 02.02.2006. WO 2006/011466
(96) 26.07.2005. 05767184.4
(97) 20.10.2010. EP1780197B 2010/42 EN
(54) 5-SUPSTITUISANI-2-FENILAMINO BENZAMIDI KAO MEK INHIBITORI
5-SUBSTITUTED-2-PHENYLAMINO BENZAMIDES AS MEK INHIBITORS
(73) CHUGAI SEIYAKU KABUSHIKI KAISHA, 5-1, Ukima 5-chome, Kita-ku, Tokyo, 115-8543, JP
(72) ISSHIKI, Yoshiaki, C/O CHUGAI SEIYAKU KABUSHIKI KAISHA, 200 Kajiwara, Kamakura-shi, Kanagawa 247-8530 / JP, JP; KOHCHI, Yasunori, C/O CHUGAI SEIYAKU KABUSHIKI KAISHA, 200 Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; MIZUGUCHI, Eisaku, C/O CHUGAI SEIYAKU KABUSHIKI KAISHA, 200 Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; IIKURA, Hitoshi, C/O CHUGAI SEIYAKU KABUSHIKI KAISHA, 200 Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; MATSUBARA, Yasuaki, C/O CHUGAI SEIYAKU KABUSHIKI KAISHA, 200 Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; TSUJII, Shinji, C/O CHUGAI SEIYAKU KABUSHIKI KAISHA, 200 Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; SHIMMA, Nobuo, C/O CHUGAI SEIYAKU KABUSHIKI KAISHA, 200 Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; MIWA, Masanori, C/O CHUGAI SEIYAKU KABUSHIKI KAISHA, 200 Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; AIDA,

Satoshi, C/O CHUGAI SEIYAKU KABUSHIKI KAISHA, 200 Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; KOHCHI, Masami, C/O CHUGAI SEIYAKU KABUSHIKI KAISHA, 200 Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; MURATA, Takeshi, C/O CHUGAI SEIYAKU KABUSHIKI KAISHA, 200 Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP; ASO, Kosuke, C/O CHUGAI SEIYAKU KABUSHIKI KAISHA, 200 Kajiwara, Kamakura-shi, Kanagawa 247-8530, JP

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

(57) Jedinjenje predstavljeno sledećom formulom (1), ili njegova farmaceutski prihvatljiva so, gde

R_1 predstavlja halogeni atom, alkenil grupu ili alkinil grupu;

R_2 predstavlja halogeni atom ili alkil-grupu; alkil-grupa može biti supstituisana hidroksil grupom;

R_3 predstavlja vodonikov atom ili halogeni atom;

R_4 predstavlja vodonikov atom, alkil-grupu, alkenil grupu ili alkinil grupu; alkil-grupa, alkenil grupa i alkinil grupa mogu imati jedan do tri supstituenta izabrana iz grupe koja se sastoji od -ORa, -NRaRb, -NRaCORb, heterociklične grupe i heteroarilne grupe; heterociklična grupa i heteroarilna grupa mogu imati jedan do tri supstituenta izabrana iz grupe koja se sastoji od C_{1-5} alkil-grupe, -ORa i -NRaRb; X predstavlja grupu predstavljenu sledećom formulom (i): gde Y predstavlja -O-, $-NR_8O-$, $-ONR_8-$, $-NR_8CO-$ ili $-NR_8SO_2-$; Z predstavlja C_{1-8} alkilenski lanac koji može biti supstituisan jednom do tri grupe predstavljenim W´; gde R_8 predstavlja vodonikov atom, alkil-grupu, -ORa ili -*COR_9;* a alkil-grupa može biti supstituisana halogenim atomom, -ORa ili -NRaRb;

R_9 predstavlja vodonikov atom, alkil-grupu ili -ORa; a a alkil-grupa može biti supstituisana halogenim atomom, -ORa ili -NRaRb;

R_8 i R_9 mogu biti vezani za alkilenski lanac Z ili pak formirati heterocikličnu grupu putem veze sa supstituentom predstavljenim Ra ili Rb kod W ili alternativno, X predstavlja grupu predstavljenu sledećom formulom (ii): gde Y_1 i Y_2, koji mogu biti isti ili različiti, svaki predstavlja prostu vezu, -CO-, -COO-, -O-, -OCO-, -NRa- ili $-SO_2-$; Z' predstavlja C_{1-5} alkilenski lanac koji može biti supstituisan jednom do tri grupe predstavljenim W´; u gornjim formulama (i) i (ii), W i W´, koji mogu biti isti ili različiti, svaki predstavlja C_{1-5} alkil-grupu, halogeni atom, okso-grupu, -ORa, -COORa, -COOCORa, -CO-halogeni atom, -OCORa, -CONRaRb, -SRa, -SORa, $-SO_2Ra$, -NRaRb, -NRaCORb, $-NRaSO_2Rb$, $-SO_2NRaRb$, heterocikličnu grupu ili heteroarilnu grupu; heterociklična grupa i heteroarilna grupa mogu imati supstituent izabran iz grupe koja se sastoji od C_{1-5} alkil-grupe, -ORa i -NRaRb; alkil-grupa može biti supstituisana hidroksil grupom, C_{1-5} alkoksi grupom ili amino-grupom; gore navedeni supstituenti osim okso-grupe i halogena mogu biti međusobno povezani ltako da formiraju cikloalkil-grupu ili heterocikličnu grupu; cikloalkil-grupa ili heterociklična grupa mogu imati supstituent izabran iz grupe koja se sastoji od -ORa, -NRaRb i C_{1-5} alkil-grupe koja može biti supstituisana -ORa;

Ra i Rb, koji mogu biti isti ili različiti, svaki predstavlja vodonikov atom ili C_{1-5} alkil-grupu; alkil-grupa može biti supstituisana jednom do tri grupe izabranim iz grupe koja se sastoji od hidroksil grupe, C_{1-5} alkoksi grupe i amino-grupe; pod uslovom da, kada je X grupa predstavljena gornjom formulom (i) a Y nije -O-, W može biti vodonikov atom.

Prijava sadrži još 58 zavisnih patentnih zahteva.

(1)

(i)

(ii)

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C 07 D 417/12 (2006.01)

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(54) AZETIDINI KAO INHIBITORI MEK ZA LEČENJE PROLIFERATIVNIH BOLESTI

AZETIDINES AS MEK INHIBITORS FOR THE TREATMENT OF PROLIFERATIVE DISEASES

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(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Takovska 58, 11000 Beograd, RS
(57) Jedinjenje formule I: ili jedan njegov stereoizomer ili smeša njegovih stereoizomera i izborno kao njegova farmaceutski prihvatljiva so ili solvat, pri čemu su A, X, R^1, R^2, R^3, R^4, R^5, R^6 i R^7 kao što su definisani u Grupi A, Grupi B, Grupi C ili Grupi D:
Grupa A: A je arilen izborno supstituisan sa jednom, dve, tri ili četiri grupe izabrane od R^{10}, R^{12}, R^{14} i R^{16}, pri čemu R^{10}, R^{12}, R^{14} i R^{16} nezavisno su vodonik, alkil, alkenil, alkinil, halo, haloalkoksi, hidroksi, alkoksi, amino, alkilamino, dialkilamino, haloalkil, $-NHS(O)_2R^8$, -CN, $-C(O)R^8$, $-C(O)OR^8$, $-C(O)NR^8R^{8'}$ i-$NR^8C(O)R^{8'}$; X je alkil, halo, haloalkil ili haloalkoksi;
R^1, R^2, R^3, R^4, R^5 i R^6 nezavisno su vodonik, halo, nitro, $-NR^8R^{8'}$, $-OR^8$, $-NHS(O)_2R^8$, -CN, $-S(O)_mR^8$, $-S(O)_2NR^8R^{8'}$, $-C(O)R^8$, $-C(O)OR^8$, $-C(O)NR^8R^{8'}$, $-NR^8C(O)OR^{8'}$, $-NR^8C(O)NR^{8'}R^{8''}$, $-NR^8C(O)OR^{8'}$, $-NR^8C(O)R^{8'}$, $-CH_2N(R^{25})(NR^{25a}R^{25b})$, $-CH_2NR^{25}C(=NH)(NR^{25a}R^{25b})$, $-CH_2NR^{25}C(=NH)(N(R^{25a})(NO_2))$,$CH_2NR^{25}C(=NH)(N(R^{25a})(CN))$,$CH_2NR^{25}C(=NH)(R^{25})$,$CH_2NR^{25}C(NR^{25a}R^{25b})=CH(NO_2)$, alkil, alkenil, alkinil, cikloalkil, heteroaril ili heterocikloalkil; pri čemu su alkil, alkenil, alkinil, cikloalkil, heteroaril i heterocikloalkil nezavisno izborno supstituisani sa jednom, dve, tri, četiri, pet, šest ili sedam grupa koje su nezavisno izabrane iz grupe koju čine halo, alkil, haloalkil, nitro, izborno supstituisani cikloalkil, izborno supstituisani heterocikloalkil, izborno supstituisani aril, izborno supstituisani arilalkil, izborno supstituisani heteroaril, $-OR^8$, $-NR^8R^{8'}$, $-NR^8S(O)_2R^9$, -CN, $-S(O)_mR^9$, $-C(O)R^8$, $-C(O)OR^8$, $-C(O)NR^8R^{8'}$, $-NR^8C(O)NR^{8'}R^{8''}$, $-NR^8C(O)OR^{8'}$ i $-NR^8C(O)R^{8'}$; ili jedan od R^1 i R^2 zajedno sa ugljenikom za koji su vezani, R^3 i R^4 zajedno sa ugljenikom za koji su vezani i R i R zajedno sa ugljenikom za koji su vezani formiraju C(O) ili C(=NOH); m je 0, 1 ili 2;
R^7 je vodonik, halo ili alkil;
R^8, $R^{8'}$ i $R^{8''}$ nezavisno su izabrani iz grupe koju čine vodonik, hidroksi, izborno supstituisani alkoksi, alkil, alkenil, alkinil, aril, cikloalkil, heteroaril i heterocikloalkil; pri čemu su alkil, alkenil, alkinil, aril, cikloalkil, heteroaril i heterocikloalkil nezavisno izborno supstituisani sa jednom, dve, tri, četiri ili pet grupa nezavisno izabranih iz grupe koju čine alkil, halo, hidroksi, hidroksialkil, izborno supstituisani alkoksi, alkoksialkil, haloalkil, karboksi, alkoksikarbonil, alkeniloksikarbonil, izborno supstituisani cikloalkil, izborno supstituisani cikloalkiloksikarbonil, izborno supstituisani aril, izborno supstituisani ariloksi, izborno supstituisani ariloksikarbonil, izborno supstituisani arilalkil, izborno supstituisani arilalkiloksi, izborno supstituisani arilalkiloksikarbonil, nitro, cijano, izborno supstituisani heterocikloalkil, izborno supstituisani heteroaril, $-S(O)_nR^{31}$ (pri čemu nje 0, 1 ili 2 i R^{31} je izborno supstituisani alkil, izborno supstituisani aril, izborno supstituisani heterocikloalkil ili izborno supstituisani heteroaril), $-NR^{34}SO_2R^{34a}$ (pri čemu R^{34} je vodonik ili alkil i R^{34a} je alkil, alkenil, cikloalkil, aril, heteroaril ili heterocikloalkil), $-SO_2NR^{35}R^{35a}$ (pri čemu R^{35} je vodonik ili alkil i R^{35a} je alkil, alkenil, cikloalkil, aril, heteroaril ili heterocikloalkil), $-NR^{32}C(O)R^{32a}$ (pri čemu R^{32} je vodonik ili alkil i R^{32a} je alkil, alkenil, alkoksi ili cikloalkil), $-NR^{30}R^{30'}$ (pri čemu su R^{30} i R^{30} nezavisno vodonik, alkil ili hidroksialkil) i $-C(O)NR^{33}R^{33a}$ (pri čemu R^{33} je vodonik ili alkil i R^{33a} je alkil, alkenil, alkinil ili cikloalkil); i
R^9 je alkil, alkenil, alkinil, aril, cikloalkil, heteroaril i heterocikloalkil; pri čemu su alkil, alkenil, alkinil, aril, cikloalkil, heteroaril i heterocikloalkil nezavisno izborno supstituisani sa jednom, dve, tri, četiri ili pet grupa koje su izabrane iz grupe koju čine halo, hidroksi, alkil, haloalkil, haloalkoksi, amino, alkilamino i dialkilamino;
R^{25} i R^{25b} nezavisno su vodonik, alkil, alkenil, izborno supstituisani cikloalkil ili izborno supstituisani aril; i R^{25a} je vodonik, alkil ili alkenil;
Grupa B: A je heteroarilen izborno supstituisan sa jednom, dve, tri ili četiri grupe izabrane od R^{10}, R^{12}, R^{14}, R^{16} i R^{19}, pri čemu su R^{10}, R^{12}, R^{14} i R^{16} nezavisno vodonik, alkil, alkenil, alkinil, halo, haloalkoksi, hidroksi, alkoksi, cijano, amino, alkilamino, dialkilamino, haloalkil, alkilsulfonilamino, alkilkarbonil, alkenilkarbonil, alkoksikarbonil, alkeniloksikarbonil, aminokarbonil, alkilaminokarbonil, dialkilaminokarbonil ili alkilkarbonilamino; pri čemu R^{19} je vodonik, alkil ili alkenil; i, pri čemu je svaki alkil i alkenil, bilo pojedinačno ili kao deo druge grupe unutar R^{10}, R^{12}, R^{14}, R^{16} i R^{19}, nezavisno je izborno supstituisan sa halo, hidroksi ili alkoksi; X je alkil, halo, haloalkil ili haloalkoksi;
R^1, R^2, R^3, R^4, R^5 i R^6 nezavisno su vodonik, halo, nitro, $-NR^8R^{8'}$, $-OR^8$, $-NHS(O)_2R^8$, -CN, $-S(O)_mR^8$, $-S(O)_2NR^8R^{8'}$, $-C(O)R^8$, $-C(O)OR^8$, $-C(O)NR^8R^{8'}$, -

$NR^8C(O)OR^{8'}$, $-NR^8C(O)NR^{8'}R^{8''}$, $-NR^8C(O)OR^{8'}$, $-NR^8C(O)R^{8'}$, alkil, alkenil, alkinil, cikloalkil, heteroaril ili heterocikloalkil, pri čemu su alkil, alkenil, alkinil, cikloalkil, heteroaril i heterocikloalkil nezavisno izborno supstituisani sa jednom, dve, tri, četiri, pet, šest ili sedam grupa koje su nezavisno izabrane iz grupe koju čine halo, alkil, haloalkil, nitro, izborno supstituisani cikloalkil, izborno supstituisani heterocikloalkil, izborno supstituisani aril, izborno supstituisani arilalkil, izborno supstituisani heteroaril, $-OR^8$, $-NR^8R^{8'}$, $-NR^8S(O)_2R^9$, -CN, $-S(O)_mR^9$, $-C(O)R^8$, $-C(O)OR^8$, $-C(O)NR^8R^{8'}$, $-NR^8C(O)NR^{8'}R^{8''}$, $-NR^8C(O)OR^{8'}$ i $-NR^8C(O)R^{8'}$; ili jedan od R^1 i R^2 zajedno sa ugljenikom za koji su vezani, R^3 i R^4 zajedno sa ugljenikom za koji su vezani i R^5 i R^6 zajedno sa ugljenikom za koji su vezani formiraju C(O) ili C(=NOH); m je 1 ili 2;

R^7 je vodonik, halo ili alkil; i

R^8, $R^{8'}$ i $R^{8''}$ nezavisno su izabrani iz grupe koju čine vodonik, hidroksi, izborno supstituisani alkoksi, alkil, haloalkil, alkenil, alkinil, aril, cikloalkil, heteroaril i heterocikloalkil, pri čemu su alkil, alkenil, alkinil, aril, cikloalkil, heteroaril i heterocikloalkil nezavisno izborno supstituisani sa jednom, dve, tri, četiri ili pet grupa nezavisno izabranih iz grupe koju čine alkil, halo, hidroksi, hidroksialkil, izborno supstituisani alkoksi, alkoksialkil, haloalkil, karboksi, karboksi estar, nitro, cijano, $-S(O)_nR^{31}$ (pri čemu n je 0, 1 ili 2 i R^{31} je izborno supstituisani alkil, izborno supstituisani aril, izborno supstituisani cikloalkil, izborno supstituisani heterocikloalkil ili izborno supstituisani heteroaril), $-NR^{36}S(O)_2R^{36a}$ (pri čemu R^{36} je vodonik, alkil ili alkenil i R^{36a} je alkil, alkenil, izborno supstituisani aril, izborno supstituisani cikloalkil, izborno supstituisani heterocikloalkil ili izborno supstituisani heteroaril), $-S(O)_2NR^{37}R^{37a}$ (pri čemu R^3 je vodonik, alkil ili alkenil i R^{37a} je alkil, alkenil, izborno supstituisani aril, izborno supstituisani cikloalkil, izborno supstituisani heterocikloalkil ili izborno supstituisani heteroaril), izborno supstituisani cikloalkil, izborno supstituisani heterocikloalkil, izborno supstituisani aril, izborno supstituisani arilalkil, izborno supstituisani ariloksi, izborno supstituisani arilalkiloksi, izborno supstituisani heteroaril, -NHC(O)R (pri čemu R^{32} je alkil, alkenil, alkoksi ili cikloalkil) i $-NR^{30}R^{30'}$ (pri čemu su R^{30} i $R^{30'}$ nezavisno su vodonik, alkil ili hidroksialkil) i $-C(O)NHR^{33}$ (pri čemu R^{33} je alkil, alkenil, alkinil ili cikloalkil);

Grupa C: A je pri čemu su R^{10} je vodonik, alkil, alkenil, alkinil, halo, haloalkoksi, hidroksi, alkoksi, amino, alkilamino, dialkilamino, haloalkil, $-NHS(O)_2R^8$, -CN, $-C(O)R^8$, $-C(O)OR^8$, $-C(O)NR^8R^{8'}$ i $-NR^8C(O)R^{8'}$;

R^{10a} je vodonik, alkil ili alkenil;

Y^1 je =CH- ili =N-; X je alkil, halo, haloalkil ili haloalkoksi;

R^1, R^2, R^3, R^4, R^5 i R^6 nezavisno su vodonik, halo, nitro, $-NR^8R^8$, $-OR^8$, $-NHS(O)_2R^8$, -CN, $-S(O)_mR^8$, $-S(O)_2NR^8R^{8'}$, $-C(O)R^8$, $-C(O)OR^8$, $-C(O)NR^8R^{8'}$, $-NR^8C(O)OR^{8'}$, $-NR^8C(O)NR^{8'}R^{8''}$, $-NR^8C(O)OR^{8'}$, $-NR^8C(O)R^{8'}$, alkil, alkenil, alkinil, cikloalkil, heteroaril ili heterocikloalkil, pri čemu su alkil, alkenil, alkinil, cikloalkil, heteroaril i heterocikloalkil nezavisno izborno supstituisani sa jednom, dve, tri, četiri, pet, šest ili sedam grupa koje su nezavisno izabrane iz grupe koju čine halo, alkil, haloalkil, nitro, izborno supstituisani cikloalkil, izborno supstituisani heterocikloalkil, izborno supstituisani aril, izborno supstituisani arilalkil, izborno supstituisani heteroaril, $-OR^8$, $-NR^8R^{8'}$, $-NR^8S(O)_2R^9$, -CN, $-S(O)_mR^9$, $-C(O)R^8$, $-C(O)OR^8$, $-C(O)NR^8R^{8'}$, $-NR^8C(O)NR^{8'}R^{8''}$, $-NR^8C(O)OR^{8'}$ i $-NR^8C(O)R^{8'}$; ili jedan od R^1 i R^2 zajedno sa ugljenikom za koji su vezani, R^3 i R^4 zajedno sa ugljenikom za koji su vezani i R^5 i R^6 zajedno sa ugljenikom za koji su vezani formiraju C(O) ili C(=NOH); m je 1 ili 2;

R^7 je vodonik, halo ili alkil; i

R^8, $R^{8'}$ i $R^{8''}$ nezavisno su izabrani iz grupe koju čine vodonik, hidroksi, izborno supstituisani alkoksi, alkil, haloalkil, alkenil, alkinil, aril, cikloalkil, heteroaril i heterocikloalkil, pri čemu su alkil, alkenil, alkinil, aril, cikloalkil, heteroaril i heterocikloalkil nezavisno izborno supstituisani sa jednom, dve, tri, četiri ili pet grupa nezavisno izabranih iz grupe koju čine alkil, halo, hidroksi, hidroksialkil, izborno supstituisani alkoksi, alkoksialkil, haloalkil, karboksi, karboksi estar, nitro, cijano, $-S(O)_nR^{31}$ (pri čemu n je 0, 1 ili 2 i R^{31} je izborno supstituisani alkil, izborno supstituisani aril, izborno supstituisani cikloalkil, izborno supstituisani heterocikloalkil ili izborno supstituisani heteroaril), $-NR^{36}S(O)_2R^{36a}$ (pri čemu R^{36} je vodonik, alkil ili alkenil i R^{36a} je alkil, alkenil, izborno supstituisani aril, izborno supstituisani cikloalkil, izborno supstituisani heterocikloalkil ili izborno supstituisani heteroaril), $-S(O)_2NR^{37}R^{37a}$ (pri čemu R^{37} je vodonik, alkil ili alkenil i R^{37a} je alkil, alkenil, izborno supstituisani aril, izborno supstituisani cikloalkil, izborno supstituisani heterocikloalkil ili izborno supstituisani heteroaril), izborno supstituisani cikloalkil, izborno supstituisani heterocikloalkil, izborno supstituisani aril, izborno supstituisani arilalkil, izborno supstituisani ariloksi, izborno supstituisani arilalkiloksi, izborno supstituisani heteroaril, $-NHC(O)R^{32}$ (pri čemu R^{32} je alkil, alkenil, alkoksi ili cikloalkil) i $-NR^{30}R^{30'}$ (pri čemu su R^{30} i $R^{30'}$ nezavisno vodonik, alkil ili hidroksialkil) i $-C(O)NHR^{33}$ (pri čemu R^{33} je alkil, alkenil, alkinil ili cikloalkil); ili

Grupa D: A je R^{40} i R^{40a} nezavisno su vodonik ili alkil;

X je alkil, halo, haloalkil ili haloalkoksi;

R^1, R^2, R^3, R^4, R^5 i R^6 nezavisno su vodonik, halo, nitro, $-NR^8R^{8'}$, $-OR^8$, $-NHS(O)_2R^8$, -CN, $-S(O)_mR^8$, $-S(O)_2NR^8R^{8'}$, $-C(O)R^8$, $-C(O)OR^8$, $-C(O)NR^8R^{8'}$, $-NR^8C(O)OR^{8'}$, $-NR^8C(O)NR^{8'}R^{8''}$, $-NR^8C(O)OR^{8'}$, $-NR^8C(O)R^{8'}$, alkil, alkenil, alkinil, cikloalkil, heteroaril ili heterocikloalkil, pri čemu su alkil, alkenil, alkinil, cikloalkil, heteroaril i heterocikloalkil nezavisno izborno supstituisani sa jednom, dve, tri, četiri, pet, šest ili sedam grupa koje su nezavisno izabrane iz grupe koju čine halo, alkil, haloalkil, nitro, izborno supstituisani cikloalkil, izborno supstituisani heterocikloalkil, izborno supstituisani aril, izborno supstituisani arilalkil, izborno supstituisani heteroaril, $-OR^8$, $-NR^8R^{8'}$, $-NR^8S(O)_2R^9$, -

CN, $-S(O)_mR^9$, $-C(O)R^8$, $-C(O)OR^8$, $-C(O)NR^8R^{8'}$, $-NR^8C(O)NR^{8'}R^{8''}$, $-NR^8C(O)OR^{8'}$ i $-NR^8C(O)R^{8'}$; ili jedan od R^1 i R^2 zajedno sa ugljenikom za koji su vezani, R^3 i R^4 zajedno sa ugljenikom za koji su vezani i R^5 iR^6 zajedno sa ugljenikom za koji su vezani formiraju C(O) ili C(=NOH); m je 1 ili 2;
R^7 je vodonik, halo ili alkil; i
R^8, $R^{8'}$ i $R^{8''}$ nezavisno su izabrani iz grupe koju čine vodonik, hidroksi, izborno supstituisani alkoksi, alkil, haloalkil, alkenil, alkinil, aril, cikloalkil, heteroaril i heterocikloalkil, pri čemu su alkil, alkenil, alkinil, aril, cikloalkil, heteroaril i heterocikloalkil nezavisno izborno supstituisani sa jednom, dve, tri, četiri ili pet grupa nezavisno izabranih iz grupe koju čine alkil, halo, hidroksi, hidroksialkil, izborno supstituisani alkoksi, alkoksialkil, haloalkil, karboksi, karboksi estar, nitro, cijano, $-S(O)_nR^{31}$ (pri čemu nje 0, 1 ili 2 i R^{31} je izborno supstituisani alkil, izborno supstituisani aril, izborno supstituisani cikloalkil, izborno supstituisani heterocikloalkil ili izborno supstituisani heteroaril), $-NR^{36}S(O)_2R^{36a}$ (pri čemu R^{36} je vodonik, alkil ili alkenil i R^{36a} je alkil, alkenil, izborno supstituisani aril, izborno supstituisani cikloalkil, izborno supstituisani heterocikloalkil ili izborno supstituisani heteroaril), $-S(O)_2NR^{37}R^{37a}$ (pri čemu R^{37} je vodonik, alkil ili alkenil i R^{37a} je alkil, alkenil, izborno supstituisani aril, izborno supstituisani cikloalkil, izborno supstituisani heterocikloalkil ili izborno supstituisani heteroaril), izborno supstituisani cikloalkil, izborno supstituisani heterocikloalkil, izborno supstituisani aril, izborno supstituisani arilalkil, izborno supstituisani ariloksi, izborno supstituisani arilalkiloksi, izborno supstituisani heteroaril, $-NHC(O)R^{32}$ (pri čemu R^{32} je alkil, alkenil, alkoksi ili cikloalkil) i $-NR^{30}R^{30'}$ (pri čemu su R^{30} i $R^{30'}$ nezavisno vodonik, alkil ili hidroksialkil) i $-C(O)NHR^{33}$ (pri čemu R^{33} je alkil, alkenil, alkinil ili cikloalkil).
Prijava sadrži još 42 patentna zahteva.

I

(b) ili

(c)

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(51) ***C 07 D 211/16*** (2006.01) **(11) 51751**
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C 07 D 495/04 (2006.01)
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C 07 D 413/10 (2006.01)
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(54) DERIVATI ARILMETILAMINA KOJI SE KORISTE KAO INHIBITORI TRIPTAZE

ARYLMETHYLAMINE DERIVATIVES FOR USE AS TRYPTASE INHIBITORS

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(57) Jedinjenje formula (I): gde: Ar je aril grupa ili heteroaril grupa, i grupa je beta u odnosu na grupu na aril grupi, pri čemu: - - - - - - je jednostruka ili dvostruka veza; R^1 i R^2 su svaki nezavisno odabrani od vodonika ili C_{1-4} alkila; R^3 je aril ili heteroaril R^4 je vodonik, acil, alkoksi, alkiloksikarbonil, karboksi, cijano, halogen, hidroksi, -C(=O)-NY^1Y^2 ili alkil po izboru supstituisan sa alkoksi, alkilkarbamino, alkilsulfonilamino, hidroksi, -$S(O)_m$-alkil ili -NY^1Y^2;
Y^1 i Y^2 su nezavisno vodonik, alkenil, alkil, aril, arilalkil, cikloalkil, heteroaril, heteroarilalkil ili heterocikloalkil; ili -NY^1Y^2 grupa može da formira ciklični amin;
m je nula ili broj 1 do 2; n je 2; N-oksid datog jedinjenja, farmaceutski prihvatljiva so datog jedinjenja, solvat datog jedinjenja i hidrat datog jedinjenja.
Prijava sadrži još 57 patentnih zahteva.

(I)

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(87) WO 09.11.2006. WO 2006/117023
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(54) DERIVATI DIHIDROPIRIDINA
DIHYDROPYRIDINE DERIVATIVES
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(57) Jedinjenje dihidropiridin derivata Formule 1, ili njegova farmaceutski prihvatljiva so, gde: R^1 je (1-6C) alkil, (2-6C)alkenil, (2-6C)alkinil ili fenil, (1-5C)heteroaril, oba po izboru supstituisana jednim ili više supstituenata odabranih od hidroksi, amino, halogen, nitro, trifluorometil, cijano, (1-4C)alkil, (2-4C)alkenil, (2-4C) alkinil, (1-4C) alkoksi, (1-4C)(di)alkilamino;
R^2, R^3 su nezavisno (1-4C)alkil, (2-4C)alkenil, (2-4C) alkinil, (1-4C)alkoksi, (2-4C)alkeniloksi, (3-4C) alkiniloksi, halogen;
R^4 je (1-6C)alkil, (2-6C)alkenil, (2-6C)alkinil, (3-6C) cikloalkil, (3-6C)cikloalkenil, (3-6C)cikloalkil(1-4C) alkil, (2-6C)heterocikloalkil, (2-6C)heterocikloalkil(1-4C)alkil ili (6-10C)aril, (6-10C)aril(1-4C)alkil, (1-9C) heteroaril, (1-9C)heteroaril(1-4C)alkil, (hetero)aril grupa po izboru supstituisana jednim ili više supstituenata odabranih od hidroksi, amino, halogen, nitro, trifluorometil, cijano, (1-4C)alkil, (2-4C)alkenil, (2-4C) alkinil, (1-4C)alkoksi, (1-4C) (di)alkilamino, i ako R^4 je fenil, dodatno sa (1-4C) alkiltio, (1-4C)alilsulfonil, R^5-oksikarbonil, R^5-karbonil ili R^5,R^6-aminokarbonil;
X je SO_2 CH_2, C(O) ili X je odustan, pri čemu ukoliko X je CH_2, R^4 može dalje biti R^5-oksikarbonil ili R^5-karbonil;
R^5, R^6 je nezavisno H, (1-4C)alkil, (2-4C)alkenil, (2-4C) alkinil, (3-6C)cikloalkil, (3-6C)cikloalkil(1-4C)alkil, (2-6C) heterocikloalkil, (2-6C)heterocikloalkil(1-4C) alkil, (1-4C) alkoksikarbonil(1-4C)alkil, (1-4C) (di)alkilaminokarbonil (1-4C)alkil ili (6-10C)arilaminokarbonil(1 -4C)alkil, (1 -9C) heteroarilaminokarbonil(1 -4C)alkil, (6-10C)aril, (1-9C) heteroaril, (6-10C)aril(1-4C)alkil, (1-9C)heteroaril(1-4C) alkil, (hetero)aril grupa je po izboru supstituisana jednim ili više supstituenata odabranih od hidroksi, amino, halogena, nitro, trifluorometil, cijano, (1-4C)alkil, (2-4C) alkenil, (2-4C)alkinil, (1-4C)alkoksi, (1-4C) (di)alkilamino ili R^5, R^6 u R^5, R^6-aminokarbonilu može da bude spojen u (2-6C)heterocikloalkilni prsten; pod uslovom da nije 2-metil-5-okso-7-fenil-4-(3,4,5-trimetoksifenil)-1,4,5,6,7,8-heksahidrohinolin-3-karbonitril.
Prijava sadrži još 11 patentnih zahteva.

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(30) US 21.12.2006. 871190P
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(54) ACILAMINOPIRAZOLI KAO INHIBITORI FGFR
ACYLAMINOPYRAZOLES AS FGFR INHIBITORS

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(57) Jedinjenje predstavljeno sa formulom (I): ili neka njegova farmaceutski prihvatljiva so, **naznačeno time**, da prsten A predstavlja neku 5- ili 6-članu aromatičku grupu koja ponekad sadrži najmanje jedan heteroatom u prstenu koji je izabran iz azota, kiseonika i sumpora; prsten B predstavlja neku 5- ili 6-članu aromatičku grupu koja ponekad sadrži najmanje jedan heteroatom u prstenu koji je izabran iz azota, kiseonika i sumpora;

R^1 svaki nezavisno predstavlja neki halogen, neku hidroksilnu grupu, neku cijano grupu, neku C_1-C_3alkilnu grupu koja je ponekad supstituisana sa jednim ili više supstituenata koji su izabrani iz C_1-C_3alkoksi, C_3-cikloalkila, C_1-C_3alkiltio, -NR^4R^5 (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino (-NH_2), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila), halogena i hidroksila, neku C_3-5cikloalkilnu grupu koja je ponekad supstituisana sa jednim ili više supstituenata koji su izabrani iz C_1-C_3alkila, C_1-C_3alkoksi, C_3-cikloalkila, C_1-C_3alkiltio, -NR^6R^7 (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino (-NH_2), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila), halogena i hidroksila, neku C_2-C_3alkenilnu grupu koja je ponekad supstituisana sa jednim ili više supstituenata koji su izabrani iz C_1-C_3 alkoksi, C_3-cikloalkila, C_1-C_3alkiltio, -NR^8R^9 (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3 alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino (-NH_2), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila), halogena i hidroksila, neku fenilnu grupu koja je ponekad supstituisana sa jednim ili više supstituenata koji su izabrani iz C_1-C_3alkoksi, C_3-cikloalkila, C_1-C_3 alkiltio, -$NR^{10}R^{11}$ (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3 alkiltio, amino (-NH_2), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila), halogena i hidroksila, neku 4- do 6-članu heterocikličku grupu koja je ponekad supstituisana sa jednim ili više supstituenata koji su izabrani iz C_1-C_3alkila, C_1-C_3alkoksi, C_3-cikloalkila, C_1-C_3alkiltio, - $NR^{12}R^{13}$ (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3 alkiltio, amino (-NH_2), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila), halogena i hidroksila, neku C_1-C_3alkoksi grupu koja je ponekad supstituisana sa jednim ili više supstituenata koji su izabrani iz C_1-C_3 alkoksi, C_3-cikloalkila, -$NR^{14}R^{15}$ (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, amino (-NH_2), mono- i di-C_1-C_3 alkilamino, hidroksila i trifluorometila), halogena i hidroksila, neku-$NR^{16}R^{17}$ grupu, neku -$OCOR^{18}$ grupu, neku -CO_2R^{19} grupu, neku -$CONR^{20}R^{21}$ grupu, neku -$NR^{22}COR^{23}$ grupu, neku -$NR^{24}CO_2R^{25}$ grupu, neku -OSO_2R^{26} grupu, ili dve susedne R^1 grupe zajedno sa atomima na koje su spojene formiraju neki 4- do 7-člani karbociklički ili heterociklički prsten koji je ponekad supstituisan sa jednim ili više supstituenata koji su izabrani iz C_1-C_3alkila, C_1-C_3alkoksi, C_3-cikloalkila, C_1-C_3alkiltio, - $NR^{27}R^{28}$ (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino (-NH_2), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila), halogena i hidroksila;

R^2 svaki nezavisno predstavlja neku hidroksilnu grupu, neki halogen, neku cijano grupu, neku -CO_2R^{29} grupu, neku -$CONR^{30}R^{31}$ grupu, neku -$NR^{32}COR^{33}$ grupu, neku $NR^{34}CO_2r^{35}$ grupu, neku -$NR^{36}R^{37}$ grupu, neku -SO_2R^{38} grupu, neku -$SO_2NR^{39}R^{40}$ grupu, neku-$NR^{41}SO_2R^{42}$ grupu, neku C_1-C_6alkilnu grupu koja je ponekad supstituisana sa jednim ili više supstituenata koji su izabrani iz C_1-C_6alkoksi, C_3-C_6cikloalkila, C_1-C_6alkiltio, -$NR^{43}R^{44}$, (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, C_3-C_6cikloalkila, amino (-NH_2), mono- i di-C_1-C_3alkilamino, cijano, hidroksil trifluorometila i neku 4- do 7-članu heterocikličku grupu koja je ponekad supstituisana sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3

alkiltio, C_3-C_6cikloalkila, amino (-NH_2), mono- i di-C_1-C_3alkilamino, cijano, hidroksila, trifluorometila), halogena, hidroksila, i neku 4- do 7-članu heterocikličku grupu koja je ponekad fuzionisana na neku 4- do 7-članu karbocikličku ili heterocikličku grupu koja je ponekad supstituisana sa jednim ili više supstituenata koji su izabrani iz C_1-C_6alkila, C_1-C_6alkoksi, C_3-C_6cikloalkila, C_1-C_6alkiltio, -$NR^{45}R^{46}$, -CO_2R^{47} (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino (-NH_2), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila), cijano, halogena i hidroksila, neku C_3-C_6cikloalkilnu grupu koja je ponekad supstituisana sa jednim ili više supstituenata koji su izabrani iz C1-C6alkila, C_1-C_6alkoksi, C_3-C_6cikloalkila, C_1-C_6alkiltio, -$NR^{48}R^{49}$ (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino (-NH_2), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila), halogena, hidroksila, i neku 4- do 7-članu heterocikličku grupu koja je ponekad supstituisana sa jednim ili više supstituenata koji su izabrani iz C_1-C_6alkila, C_1-C_6alkoksi, C_3-C_6cikloalkila, C_1-C_6alkiltio, -$NR^{50}R^{51}$ (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino (-NH_2), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila), halogena i hidroksila, neku C_2-C_6alkenilnu grupu koja je ponekad supstituisana sa jednim ili više supstituenata koji su izabrani iz C_1-C_6alkoksi, C_3-C_6cikloalkila, C_1-C_6alkiltio, -$NR^{52}R^{53}$, (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino (-NH_2), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila), halogena, hidroksila, i neku 4- do 7-članu heterocikličku grupu koja je ponekad supstituisana sa jednim ili više supstituenata koji su izabrani iz C_1-C_6alkila, C_1-C_6alkoksi, C_3-C_6cikloalkila, C_1-C_6alkiltio, $NR^{54}R^{55}$ (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3 alkiltio, amino (-NH_2), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila), halogena i hidroksila, neku 4- do 7-članu heterocikličku grupu koja je ponekad fuzionisana na neku 4- do 7-članu karbocikličku ili heterocikličku grupu i ponekad je supstituisana sa jednim ili više supstituenata koji su izabrani iz C_1-C_6 alkila, C_2-C_6alkenila, C_2-C_6alkinila, C_1-C_6alkoksi, C_1-C_6 alkilkarbonila, C_3-C_6cikloalkila, C_1-C_6alkiltio, -$NR^{56}R^{57}$, SO_2R^{58} (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, cijano, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino (-NH_2), mono- i di-C_1-C_3 alkilamino, hidroksila i trifluorometila), halogena, okso, hidroksila i neku 4- do 7-članu heterocikličku grupu koja je ponekad supstituisana sa jednim ili više supstituenata koji su izabrani iz C_1-C_6alkila, C_1-C_6 alkoksi, C_3-C_6 cikloalkila, C_1-C_6alkiltio, -$NR^{59}R^{60}$, -SO_2R^{61} (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3 alkila, C_1-C_3alkoksi, C_1-C_3 alkiltio, amino (-NH_2), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila), halogena i hidroksila, neku C_1-C_6alkoksi grupu koja je ponekad supstituisana sa jednim ili više supstituenata koji su izabrani iz C_1-C_6 alkoksi, C_3-C_6cikloalkila, -$NR^{62}R^{63}$ (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, amino (-NH_2), mono- i di-C_1-C_3 alkilamino, hidroksila i trifluorometila), halogena, hidroksila i neku 4- do 7-članu heterocikličku grupu koja je ponekad supstituisana sa jednim ili više supstituenata koji su izabrani iz C_1-C_6 alkila, C_1-C_6alkoksi, C_3-C_6cikloalkila, C_1-C_6alkiltio, -$NR^{64}R^{65}$ (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3 alkiltio, amino (-NH_2), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila), halogena i hidroksila, ili dve susedne R^2 grupe zajedno sa atomima na koje su spojeni formiraju neki 4- do 7-člani karbociklički ili heterociklički prsten koji je ponekad supstituisan sa jednim ili više supstituenata koji su izabrani iz C_1-C_3 alkila, C_1-C_3alkoksi, C_3-cikloalkila, C_1-C_3alkiltio, -$NR^{66}R^{67}$ (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3 alkiltio, amino (-NH_2), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila), halogena i hidroksila; R^3 predstavlja vodonik, neku C_1-C_3alkilnu grupu koja je ponekad supstituisana sa jednim ili više supstituenata koji su izabrani iz C_1-C_3 alkoksi, C_3-cikloalkila, C_1-C_3 alkiltio, -$NR^{68}R^{69}$ (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3 alkila, C_1-C_3alkoksi, C_1-C_3 alkiltio, amino (-NH_2), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila), halogena i hidroksila;

a je 0, 1,2, 3 ili 4;

b je 0, 1,2, 3 ili 4;

R^4 i R^5 svaki nezavisno predstavljaju vodonik, C_1-C_4alkil ili C_3-C_6cikloalkil, ili R^4 i R^5 zajedno sa atomom azota na kojeg su vezani formiraju neki 4- do 6-člani zasićeni heterocikal;

R^6 i R^7 svaki nezavisno predstavlja vodonik, C_1-C_4alkil ili C_3-C_6cikloalkil, ili R^6 i R^7 zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal;

R^8 i R^9 svaki nezavisno predstavljaju vodonik, C_1-C_4alkil ili C_3-C_6cikloalkil, ili R^8 i R^9 zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal;

R^{10} i R^{11} svaki nezavisno predstavljaju vodonik, C_1-C_4 alkil ili C_3-C_6cikloalkil, ili R^{10} i R^{11} zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal;

R^{12} i R^{13} svaki nezavisno predstavljaju vodonik, C_1-C_4 alkil ili C_3-C_6cikloalkil, ili R^{12} i R^{13} zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal;
R^{14} i R^{15} svaki nezavisno predstavljaju vodonik, C_1-C_4 alkil ili C_3-C_6cikloalkil, ili R^{14} i R^{15} zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal;
R^{16} i R^{17} svaki nezavisno predstavlja vodonik, C_1-C_4alkil ili C_3-C_6cikloalkil, ili R^{16} i R^{17} zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3 alkiltio, amino ($-NH_2$), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila);
R^{18} predstavlja C_1-C_4alkil ili C_3-C_6cikloalkil (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino ($-NH_2$), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila);
R^{19} predstavlja vodonik, C_1-C_4alkil, C_2-C_4alkenil ili C_3-C_6cikloalkil (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino ($-NH_2$), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila);
R^{20} i R^{21} svaki nezavisno predstavlja vodonik, C_1-C_4alkil ili C_3-C_6cikloalkil, ili R^{20} i R^{21} zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino ($-NH_2$), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila);
R^{22} predstavlja vodonik, C_1-C_4alkil ili C_3-C_6cikloalkil (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino ($-NH_2$), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila);
R^{23} predstavlja C_1-C_4alkil ili C_3-C_6cikloalkil (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino ($-NH_2$), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila);
R^{24} predstavlja vodonik, C_1-C_4alkil ili C_3-C_6cikloalkil (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino ($-NH_2$), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila);
R^{25} predstavlja C_1-C_4alkil ili C_3-C_6cikloalkil (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino ($-NH_2$), mono- i di-C_1-C_3alkilamino, hidroksila i trifiuorometila);
R^{26} predstavlja C_1-C_4alkil ili C_3-C_6cikloalkil (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino ($-NH_2$), mono- i di-C_1-C_3alkilamino, hidroksila i trifiuorometila);
R^{27} i R^{28} svaki nezavisno predstavlja vodonik, C_1-C_4alkil ili C_3-C_6cikloalkil, ili R^{27} i R^{28} zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal;
R^{29} predstavlja vodonik, C_1-C_4alkil, C_2-C_4alkenil ili C_3-C_6cikloalkil (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino ($-NH_2$), mono- i di-C_1-C_3alkilamino, hidroksila i trifiuorometila);
R^{30} i R^{31} svaki nezavisno predstavlja vodonik, C_1-C_4alkil ili C_3-C_6cikloalkil, ili R^{30} i R^{31} zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3 alkiltio, amino ($-NH_2$), mono- i di-C_1-C_3alkilamino, hidroksila i trifiuorometila);
R^{32} predstavlja vodonik, C_1-C_4alkil, C_2-C_4alkenil ili C_3-C_6cikloalkil (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3 alkiltio, amino ($-NH_2$), mono- i di-C_1-C_3alkilamino, hidroksila i trifiuorometila);
R^{33} predstavlja vodonik, C_1-C_4alkil, C_3-C_6cikloalkil ili neku 5- ili 6-članu aromatsku grupu koja ponekad obuhvata najmanje jedan heteroatom u prstenu koji je izabran iz azota, kiseonika i sumpora (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino ($-NH_2$), mono- i di-C_1-C_3alkilamino, hidroksila i trifiuorometila);
R^{34} predstavlja vodonik, d-C_4alkil ili C_3-C_6cikloalkil (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino ($-NH_2$), mono- i di-C_1-C_3alkilamino, hidroksila i trifiuorometila);
R^{35} predstavlja vodonik, C_1-C_4alkil, C_2-C_4alkenil ili C_3-C_6cikloalkil (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino ($-NH_2$), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila);
R^{36} i R^{37} svaki nezavisno predstavlja vodonik, C_1-C_4alkil, C_2-C_4alkinil, C_3-C_6cikloalkil ili neku 5- ili 6-članu aromatsku grupu koja ponekad obuhvata najmanje jedan heteroatom u prstenu koji je izabran iz azota, kiseonika i sumpora, ili R^{36} i R^{37} zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3 alkiltio, amino ($-NH_2$), mono- i di-C_1-C_3alkilamino, hidroksila, trifluorometila i 4- do 7-članu karbocikličku ili heterocikličku grupu koja ponekad može da bude supstituisana sa jednim ili više supstituenata koji su

izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3 alkiltio, amino (-NH_2), mono- i di-C_1-C_3alkilamino, hidroksila, trifluorometila);
R^{38} predstavlja C_1-C_4alkil ili C_3-C_6cikloalkil (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3 alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino (-NH_2), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila);
R^{39} i R^{40} svaki nezavisno predstavljaju vodonik, C_1-C_4 alkil ili C_3-C_6cikloalkil, ili R^{39} i R^{40} zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3 alkiltio, amino (-NH_2), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila);
R^{41} predstavlja vodonik, C_1-C_4alkil ili C_3-C_6cikloalkil (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino (-NH_2), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila);
R^{42} predstavlja vodonik, C_1-C_4alkil ili C_3-C_6cikloalkil (svaki od njih može ponekad da bude supstituisan sa jednim ili više supstituenata koji su izabrani iz halogena, C_1-C_3alkila, C_1-C_3alkoksi, C_1-C_3alkiltio, amino (-NH_2), mono- i di-C_1-C_3alkilamino, hidroksila i trifluorometila);
R^{43} i R^{44} svaki nezavisno predstavlja vodonik, C_1-C_4alkil ili C_3-C_6cikloalkil, ili R^{43} i R^{44} zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal;
R^{45} i R^{46} svaki nezavisno predstavlja vodonik, C_1-C_4alkil ili C_3-C_6cikloalkil, ili R^{45} i R^{46} zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal;
R^{47} predstavlja vodonik, C_1-C_4alkil ili C_3-C_6cikloalkil;
R^{48} i R^{49} svaki nezavisno predstavlja vodonik, C_1-C_4alkil ili C_3-C_6cikloalkil, ili R^{48} i R^{49} zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal;
R^{50} i R^{51} svaki nezavisno predstavlja vodonik, C,-C_4alkil ili C_3-C_6cikloalkil, ili R^{50} i R^{51} zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal;
R^{52} i R^{53} svaki nezavisno predstavlja vodonik, C_1-C_4alkil ili C_3-C_6cikloalkil, ili R^{52} i R^{53} zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal;
R^{54} i R^{55} svaki nezavisno predstavlja vodonik, C_1-C_4alkil ili C_3-C_6cikloalkil, ili R^{54} i R^{55} zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal;
R^{56} i R^{57} svaki nezavisno predstavlja vodonik, C_1-C_4alkil ili C_3-C_6cikloalkil, ili R^{56} i R^{57} zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal;
R^{58} predstavlja C,-C_4alkil ili C_3-C_6cikloalkil;
R^{59} i R^{60} svaki nezavisno predstavlja vodonik, C_1-C_4alkil ili C_3-C_6cikloalkil, ili R^{59} i R^{60} zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal;
R^{61} predstavlja C_1-C_4alkil ili C_3-C_6cikloalkil;
R^{62} i R^{63} svaki nezavisno predstavlja vodonik, C_1-C_4alkil ili C_3-C_6cikloalkil, ili R^{62} i R^{63} zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal;
R^{64} i R^{65} svaki nezavisno predstavlja vodonik, C_1-C_6alkil ili C_3-C_6cikloalkil, ili R^{64} i R^{65} zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal;
R^{66} i R^{67} svaki nezavisno predstavlja vodonik, C_1-C_6alkil ili C_3-C_6cikloalkil, ili R^{66} i R^{67} zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal;
R^{68} i R^{69} svaki nezavisno predstavlja vodonik, C_1-C_6alkil ili C_3-C_6cikloalkil, ili R^{68} i R^{69} zajedno sa atomom azota na kojeg su spojeni formiraju neki 4- do 6-člani zasićeni heterocikal; i gde kada Y predstavlja CH_2, X predstavlja CH_2, O, NR^{70} ili $S(O)_x$ gde R^{70} predstavlja vodonik, C_1-C_4alkil ili C_3-C_6cikloalkil, a x je 0, 1 ili 2; ili kada X predstavlja CH_2, Y predstavlja CH_2, O, NR^{71} ili $S(O)_y$ gde R^{71} predstavlja vodonik, C_1-C_4alkil ili C_3-C_6 cikloalkil, a y je 0, 1 ili 2.
Prijava sadrži još 17 patentnih zahteva.

(I)

(51) ***C 07 D 239/28*** (2006.01) **(11) 51804**
A 61 K 31/505 (2006.01) **(13) B**
(21) P-2011/0315 (22) 28.04.2006.
(30) US 06.05.2005. 678264P
(86) WO 28.04.2006. PCT/US2006/016340
(87) WO 16.11.2006. WO 2006/121648
(96) 28.04.2006. 06751830.8
(97) 20.04.2011. EP1877384B 2011/16 EN
(54) POSTUPAK ZA DOBIJANJE EVENTUALNO 2-SUPSTITUISANIH 1, 6-DIHIDRO-6-OKSO-4-PIRIMIDINKARBOKSILNIH KISELINA
METOD FOR PREPARATION OF OPTIONALLY 2-SUBSTITUTED 1, 6 DIHYDRO-6-OXO-4-PYRIMIDINECARBOXYLIC ACIDS
(73) E.I. DU PONT DE NEMOURS AND COMPANY, 1007 Market Street, Wilmington, DE 19898, US
(72) SHAPIRO, Rafael, 1415 Fresno Road, Wilmington, Delaware 19803, US

(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Takovska 58, 11000 Beograd, RS

(57) Postupak za dobijanje jedinjenja formule 1, pri čemu je R^1 eventualno supstituisani ciklopropil ili eventualno supstituisani fenil; koji sadrži korake: (1) dovođenje u kontakt smeše koja sadrži (a) jedinjenje formule 2a pri čemu je M alkalni metal i R^2 i R^3 su nezavisno C_1-C_4 alkil, (b) C_1-C_4 alkanol, i (c) prvi deo vode, sa rastvorom koji sadrži prvu bazu i drugi deo vode, pri čemu je pomenuta baza prisutna u količini dovoljnoj za obrazovanje prvog rezultujućeg rastvora koji ima pH u opsegu od oko 10 do oko 14, pri čemu prvi rezultujući rastvor sadrži jedinjenje formule 2b pri čemu su M i R^3 onakvi kao što je definisano gore za formulu 2a; (2) dovođenje u kontakt prvog rezultujućeg rastvora koji sadrži jedinjenje formule 2b sa jedinjenjem formule 3 ili njegovu kiselu so ili sa rastvorom koji sadrži jedinjenje formule 3 ili njegovu kiselu so pri čemu je R^1 onakvo kao stoje gore definisano za formulu 1, i drugu bazu u količini koja je dovoljna za obrazovanje drugog rezultujućeg rastvora koji ima pH u opsegu od oko 9 do oko 12, pri čemu pomenuti drugi rezultujući rastvor sadrži so jedinjenja formule 1; i (3) dodavanje kiseline drugom rezultujućem rastvoru koji sadrži so jedinjenja formula 1 da bi se obrazovalo jedinjenje formule 1.

Prijava sadrži još 22 patentna zahteva.

1

2a

2b

3

(51) ***C 07 D 275/03*** (2006.01) **(11) 51818**
A 61 P 25/04 (2006.01) **(13) B**
A 61 K 31/425 (2006.01)

(21) P-2011/0336 (22) 07.06.2007.

(30) US 08.06.2006. 811839P

(86) WO 07.06.2007. PCT/US2007/070572

(87) WO 28.08.2008. WO 2008/103185

(96) 07.06.2007. 07873705.3

(97) 18.05.2011. EP2076502B 2011/20 EN

(54) SUPSTITUISANI KARBOKSAMIDI KAO ANTAGONISTI GRUPE I METABOTROFIČNIH RECEPTORA

SUBSTITUTED CARBOXAMIDES AS GROUP I METABOTROPIC RECEPTOR ANTAGONISTS

(73) ELI LILLY AND COMPANY, Lilly Corporate Center, Indianapolis, IN 46285, US

(72) BACKER, Ryan, Thomas, 4709 Bryant Avenue South, Minneapolis, MN 55419, US; FISHER, Matthew, Joseph, 10650 North Quail Ridge Court, Mooresville, IN 46158, US; KUKLISH, Steven, Lee, 11417 Trenton Court, Fishers, IN 46038, US; HOLLINSHEAD, Sean, Patrick, 939 North Hudson Street, Indianapolis, IN 46202, US; SMITH, Edward, C, R, 9969 Parkway Drive, Fishers, IN 46037, US; TAKEUCHI, Kumiko, 6342 Robinsrock Drive, Indianapolis, IN 46268, US

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

(57) Jedinjenje formule I, ili njegova farmaceutski prihvatljiva so, gde Q je fenil grupa formule Q^A u kojoj R^1 je metil ili etil, i R^3 je vodonik ili fluor; ili Q je fenil grupa formule Q^B u kojoj R^3 je vodonik ili fluor, i R^4 je vodonik, fluor, hlor ili brom; ili svaki od R^3 i R^4 je hlor; ili R^3 je vodonik i R^4 je metiltio ili 1, 1-difluoroetil; i R-CO je (R, R)-trans-2-metilciklopropankarbonil.

Prijava sadrži još 10 patentnih zahteva.

I

Q^A

Q^B

(51) ***C 07 D 401/10*** (2006.01) **(11) 51780**
A 61 P 35/00 (2006.01) **(13) B**
A 61 K 31/4439 (2006.01)
A 61 P 29/00 (2006.01)
(21) P-2011/0236 (22) 08.01.2008.
(30) GB 10.01.2007. 0700432
US 02.04.2007. 921310P
(86) WO 08.01.2008. PCT/GB2008/050018
(87) WO 17.07.2008. WO 2008/084261
(96) 08.01.2008. 08702101.0
(97) 23.03.2011. EP2109608B 2011/12 EN

(54) INDAZOLI SUPSTITUISANI AMIDOM KAO INHIBITORI POLI(ADP-RIBOZA)POLIMERAZE (PARP)

AMIDE SUBSTITUTED INDAZOLES AS POLY (ADP-RIBOSE)POLYMERASE (PARP) INHIBITORS

(73) ISTITUTO DI RICERCHE DI BIOLOGIA MOLECOLARE P. ANGELETTI S.R.L., Via Vitorchiano 151, CAP 00189 Rome, IT

(72) JONES, Philip, IRBM Via Pontina KM 30.600, I-00040 Pomezia (Rome), IT; ONTORIA, ONTORIA, Jesus, Maria, IRBM Via Pontina KM 30.600, I-00040 Pomezia (Rome), IT; SCARPELLI, Rita, IRBM Via Pontina KM 30.600, I-00040 Pomezia (Rome), IT; SCHULTZ-FADEMRECHT, Carsten, IRBM Via Pontina KM 30.600, I-00040 Pomezia (Rome), IT

(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Takovska 58, 11000 Beograd, RS

(57) Jedinjenje formule I: pri čemu: R^1 je vodonik ili fluor; i R^2 je vodonik ili fluor; ili njegove farmaceutski prihvatljive soli, stereoizomeri ili tautomeri.
Prijava sadrži još 19 patentnih zahteva.

(I)

(51) ***C 07 D 405/14*** (2006.01) **(11) 51779**
C 07 C 229/26 (2006.01) **(13) B**
A 61 K 31/427 (2006.01)
C 07 D 417/06 (2006.01)
A 61 K 31/4196 (2006.01)
A 61 P 31/04 (2006.01)
(21) P-2011/0275 (22) 01.05.2006.
(30) US 03.05.2005. 676932P
(86) WO 01.05.2006. PCT/JP2006/309435
(87) WO 09.11.2006. WO 2006/118351
(96) 01.05.2006. 06746245.7
(97) 30.03.2011. EP1877403B 2011/13 EN

(54) MONOLIZINSKE SOLI AZOLNIH JEDINJENJA

MONO-LYSINE SALTS OF AZOLE COMPOUNDS

(73) EISAI R&D MANAGEMENT CO., LTD., 6-10, Koishikawa 4-chome, Bunkyo-ku, Tokyo 112-8088, JP

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(57) Monolizinska so jedinjenja formule I, ili njen solvat: u kojoj svaki od R i R^1 označava vodonik ili (C_1-C_6)-alkil; i A je odabran iz grupe koja se sastoji od: i formule (i): pri čemu u formuli (i) R^3 označava fenil-grupu koja je supstituisana sa jednim ili više atoma halogena;
R^4 označava vodonik ili CH_3;
R^5 označava vodonik, ili uzet zajedno sa R^4 označava $=CH_2$; i R^6 označava tiazolil, pirimidinil ili triazolil pri čemu je svaki prsten opciono supstituisan sa jednom ili više grupa odabranih iz grupe koja se sastoji od halogena, =O, CH=CH-(C_6H_4)-$OCH_2CF_2CHF_2$, i fenila koji je supstituisan sa jednom ili više grupa odabranih iz grupe koja se sastoji od CN i $OCH_2CF_2CHF_2$, ili fenila koji je supstituisan sa jednom ili više grupa odabranih iz grupe koja se sastoji od halogena ili metilpirazolila.
Prijava sadrži još 42 patentna zahteva.

I

(i)

(51) ***C 07 D 451/10*** (2006.01) **(11) 51758**
A 61 K 31/46 (2006.01) **(13) B**
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(21) P-2006/0292 (22) 29.10.2004.
(43) 07.08.2008.
(30) EP 03.11.2003. 03025075.7
(86) WO 29.10.2004. PCT/EP2004/012268
(87) WO 12.05.2005. WO 2005/042526 A1
(54) POSTUPAK ZA DOBIJANJE SOLI TIOTROPIJUMA
METHOD FOR PRODUCING TIOTROPIUM SALTS
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(72) BANHOLZER, Rolf, Pfullinger Strasse 55, 70597 Stuttgart, DE; PFRENGLE, Waldemar, Wittlingerweg 14, 88400 Biberach, DE; SIEGER, Peter, Klingenäcker 7, 88441 Mittelbiberach, DE
(74) PLAVŠA, Drago i ost., Strumička 51, 11050 Beograd, RS
(57) Postupak za dobijanje novih soli tiotropijuma fomule 1 u kojoj X- označava anjon, **naznačen time**, što so tiotropijuma formule 2 u kojoj Y^- označava anjon izabran iz grupe koja se sastoji od halogenida, C_1 - C_{10}-alkilsulfonata, C_1 - C_{10} - alkilsulfata, C_6 - C_{10} - arilsulfonata, koji je drugačiji od X-, reaguje sa izvorom jona Kat - X, pri čemu Kat označava katjon i X može imati napred navedena značenja, u podesnom rastvaraču. Prijava sadrži još 6 patentnih zahteva.

1

2

(51) ***C 07 D 471/04*** (2006.01) **(11) 51768**
A 61 K 31/437 (2006.01) **(13) B**
(21) P-2005/0609 (22) 27.02.2004.
(43) 31.12.2007.
(30) ES 27.02.2003. ES 2003 00640
ES 14.03.2003. ES 2003 00727
ES 27.10.2003. ES 2003 02504
(86) WO 27.02.2004. PCT/EP2004/001974
(87) WO 10.09.2004. WO 2004/076450
(54) DERIVATI PIRAZOLPIRIDINA
PYRAZOLOPYRIDINE DERIVATIVES
(73) PALAU PHARMA S.A., Av. Cami Reial 51-57, 08184 Palau-Solità i Plegamans, Barcelona, ES
(72) ALMANSA ROSALES, Carmen, C/Teodora Lamadrid, 41, E-08022 Barcelona, ES; VIRGILI BERNADO, Marina, Plaça Lesseps, 11, E-08022 Barcelona, ES
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Jedinjenje opšte formule I pri čemu:
A predstavlja N ili N^+O^-;
R^1 predstavlja fenil ili het grupu po izboru supstituisanu sa jednim ili više supstituenata odabranih od R^a i R^b;
R^2 predstavlja 4-piridin ili 4-pirimidin, pri čemu sve ove grupe mogu po izboru da budu supstituisane jednim ili više supstituenata odabranih od halogena, $-OR^c$, $-NR^{c'}R^{c'}$, $-SR^{c'}$-$SO_2R^{c'}$.
R^3 predstavlja H, Cy po izboru supstituisanu sa jednim ili više supstituenata odabranih od R^a i R^b, ili R^3 predstavlja C_{1-6}alkil po izboru supstituisanu sa jednim ili više supstituenata odabranih od R^b i Cy^*, pri čemu Cy^* može po izboru da bude supstituisana jednim ili više supstituenata odabranih R^b i R^c;

R^4 predstavlja H, R^a, halogen, $-OR^{a'}$, $-OCOR^a$, $-OSO_2R^a$, $-OCONR^aR^{a'}$, $-NO_2$, -CN, $-COR^{a'}$, $-CO_2R^{a'}$, $-CONR^{a'}R^{a'}$, $-NR^{a'}R^{a'}$, $-NR^{a'}COR^{a'}$, $-NR^{a'}CONR^{a'}R^{a'}$, $-NR^{a'}CO_2R^a$, $-NR^{a'}SO_2R^a$, $-SR^{a'}$, $-SOR^a$, $-SO_2R^a$ ili $-SO_2NR^{a'}R^{a'}$;
R^5 može da se nalazi na bilo kom od 2 N prstena pirazola opšte formule I i predstavlja H ili R^f ; svaka R^a grupa nezavisno predstavlja C_{1-6}alkil, C_{2-6}alkenil, C_{2-6}alkinil ili Cy, pri čemu C_{1-6}alkil, C_{2-6}alkenil ili C_{2-6}alkinil grupe mogu po izboru da budu supstituisane jednim ili više supstituenata odabranih od R^b i Cy^*, a pri čemu bilo koja od Cy ili Cy^* može po izboru da bude supstituisana jednim ili više supstituenata odabranih od R^b i R^c; svaka $R^{a'}$ grupa nezavisno predstavlja H ili R^a; svaka R^b grupa nezavisno predstavlja halogen, $-OR^{c'}$, $-OCOR^c$, $-OSO_2R^c$, $-OCONR^cR^{c'}$, $-NO_2$, -CN, $-COR^{c'}$, $-CO_2R^{c'}$, $-CONR^{c'}R^{c'}$, $-CONR^{c'}NR^{c'}R^{c'}$, $-NR^{c'}R^{c'}$, $-NR^{c'}COR^{c'}$, $-NR^{c'}CONR^{c'}R^{c'}$, $-NR^{c'}CO_2R^c$, $-NR^{c'}SO_2R^c$, $-SR^{c'}$, $-SOR^c$, $-SO_2R^c$, $-SO_2NR^{c'}R^{c'}$, $-C(NR^{c'})NR^{c'}R^{c'}$, $-C(NSO_2NR^{c'}R^{c'})NR^{c'}R^{c'}$, $-C(NOR^{c'})R^{c'}$, $-C(NNR^{c'}R^{c'})R^{c'}$, $-NR^{c'}C(NR^{c'})NR^{c'}R^{c'}$ ili $-NR^{c'}C(NCN)NR^{c'}R^{c'}$; svaka R^c grupa nezavisno predstavlja C_{1-6}alkil, C_{2-6}alkenil, C_{2-6}alkinil ili Cy, pri čemu sve ove grupe mogu po izboru da budu supstituisane sa jednim ili više supstituenata R^d; svaka $R^{c'}$ grupa nezavisno predstavlja H ili R^c; svaka R^d grupa nezavisno predstavlja halogen, R^e, $-OR^{e'}$, $-OCOR^e$, $-OSO_2R^e$, $-OCONR^eR^{e'}$, $-NO_2$, -CN, $-COR^{e'}$, $-CO_2R^{e'}$, $-CONR^{e'}R^{e'}$, $-CONR^{e'}NR^{e'}R^{e'}$, $-NR^{e'}R^{e'}$, $-NR^{e'}COR^{e'}$, $-NR^{e'}CONR^{e'}R^{e'}$, $-NR^{e'}CO_2R^e$, $-NR^{e'}SO_2R^e$, $-SR^{e'}$, $-SOR^e$, $-SO_2R^e$, $-SO_2NR^{e'}R^{e'}$, $-C(NR^{e'})NR^{e'}R^{e'}$, $-C(NSO_2NR^{e'}R^{e'})NR^{e'}R^{e'}$, $-C(NOR^{e'})R^{e'}$, $-C(NNR^{e'}R^{e'})R^{e'}$, $-NR^{e'}C(NR^{e'})NR^{e'}R^{e'}$, $-NR^{e'}C(NCN)NR^{e'}R^{e'}$ ili Cy po izboru supstituisanu sa jednim ili više supstituenata odabranih od halogena, R^e, $-OR^{e'}$, $-OCOR^e$, $-OSO_2R^e$, $-OCONR^eR^{e'}$, $-NO_2$, -CN, $-COR^{e'}$, $-CO_2R^{e'}$, $-CONR^{e'}R^{e'}$, $-CONR^{e'}NR^{e'}R^{e'}$, $-NR^{e'}R^{e'}$, $-NR^{e'}COR^{e'}$, $-NR^{e'}CONR^{e'}R^{e'}$, $-NR^{e'}CO_2R^e$, $-NR^{e'}SO_2R^e$, $-SR^{e'}$, $-SOR^e$, $-SO_2R^e$, $-SO_2NR^{e'}R^{e'}$, $-C(NR^{e'})NR^{e'}R^{e'}$, $-C(NSO_2NR^{e'}R^{e'})NR^{e'}R^{e'}$, $-C(NOR^{e'})R^{e'}$, $-C(NNR^{e'}R^{e'})R^{e'}$, $-NR^{e'}C(NR^{e'})NR^{e'}R^{e'}$ i $-NR^{e'}C(NCN)NR^{e'}R^{e'}$; svaka R^e grupa nezavisno predstavlja C_{1-6}alkil ili haloC_{1-6}alkil ; svaka R^e grupa nezavisno predstavlja H ili R^e ;
R^f predstavlja C_{1-6}alkil, C_{2-6}alkenil, C_{2-6}alkinil ili Cy, pri čemu C_{1-6}alkil, C_{2-6}alkenil ili C_{2-6}alkinil grupe mogu po izboru da budu supstituisane sa jednim ili više supstituenata odabranih od R^9 i Cy^* grupa, i pri čemu bilo koja od Cy ili Cy^* grupe može po izboru da bude supstituisana jednim ili više supstituenata odabranih od R^9 i R^a; svaka R^9 grupa nezavisno predstavlja halogen, $-OR^{a'}$, $-OCOR^a$, $-OSO_2R^a$, $-OCONR^aR^{a'}$, $-NO_2$, -CN, $-COR^{a'}$, $-CO_2R^{a'}$, $-CONR^{a'}R^{a'}$, $-CONR^{a'}NR^{a'}R^{a'}$, $-NR^{a'}R^{a'}$, $-NR^{a'}COR^{a'}$, $-NR^{a'}CONR^{a'}R^{a'}$, $-NR^{a'}CO_2R^a$, $-NR^{a'}SO_2R^a$, $-SR^{a'}$, $-SOR^a$, $-SO_2R^a$, $-SO_2NR^{a'}R^{a'}$, $-C(NR^{a'})NR^{a'}R^{a'}$, $-C(NSO_2NR^{a'}R^{a'})NR^{a'}R^{a'}$, $-C(NOR^{a'})R^{a'}$, $-C(NNR^{a'}R^{a'})R^{a'}$, $-NR^{a'}C(NR^{a'})NR^{a'}R^{a'}$ ili $-NR^{a'}C(NCN)NR^{a'}R^{a'}$; Het u prethodnim definicijama predstavlja piridin, pirazin, pirimidin, piridazin, 2(1H)-piridon, 2(1H)-pirazinon, 2(1H)-pirimidinon ili 2(1H)-piridazinon prsten;
Cy ili Cy^* grupe u prethodnoj definiciji predstavljaju delimično nezasićeni, zasićeni ili aromatični 3- do 7-člani monociklični ili 8- do 12-člani biciklični karbociklični prsten koji po izboru sadrži od 1 do 4 heteroatoma odabranih od N, S i O, koji po izboru može da sadrži 1 ili 2 okso grupe kada je prsten zasićen ili delimično nezasićen, i pri čemu navedeni prsten ili prstenovi mogu da budu vezani za ostatak molekule preko atoma ugljenika ili azota; i njegove soli.
Prijava sadrži još 38 patentnih zahteva.

I

(51) ***C 07 D 471/04*** (2006.01) **(11) 51795**
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C 07 D 211/86 (2006.01)
(21) P-2011/0334 (22) 28.09.2006.
(30) US 30.09.2005. P722796
US 09.08.2006. P836886
(86) WO 28.09.2006. PCT/US2006/038181
(87) WO 12.04.2007. WO 2007/041362
(96) 28.09.2006. 06825272.5
(97) 29.06.2011. EP1928875B 2011/26 EN
(54) 2-AMINO-7, 8-DIHIDRO-6H-PIRIDO[4, 3-D]PIRIMIDIN-5-ONI, POSTUPAK ZA NJIHOVO DOBIJANJE I FARMACEUTSKE KOMPOZICIJE KOJE IH SADRŽE
2-AMINO-7, 8-DIHYDRO-6H-PYRIDO[4, 3-D]PYRIMIDIN-5-ONES-I, PROCESS FOR THEIR PREPARATION AND PHARMACEUTICAL COMPOSITIONS CONTAINING THE SAME
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(74) PETOŠEVIĆ, Dušan, Kozjačka 15, 11000 Beograd, RS

(57) Jedinjenje formule (I): ili stereoizomer, tautomer ili farmaceutski prihvatljiv oblik soli, gde je R^a odabran iz grupe koju čine

(1) vodonik,
(2) halogen,
(3) hidroksil,
(4) C_1-C_6 alkoksi,
(5) tiol,
(6) C_1-C_6 alkiltiol,
(7) supstituisana ili nesupstituisana C_1-C_6 alkil grupa,
(8) amino ili supstituisana amino grupa,
(9) supstitusana ili nesupstituisana aril grupa,
(10) supstitusana ili nesupstituisana heteroaril grupa, i
(11) supstitusana ili nesupstituisana heterociklil grupa;

R je odabran iz grupe koju čine

(1) vodonik,
(2) supstitusana ili nesupstituisana C_1-C_6 alkil grupa,
(3) supstitusana ili nesupstituisana C_2-C_6 alkenil grupa,
(4) supstitusana ili nesupstituisana C_2-C_6 alkinil grupa,
(5) supstitusana ili nesupstituisana C_3-C_7 cikloalkil grupa,
(6) supstitusana ili nesupstituisana C_5-C_7 cikloalkenil grupa,
(7) supstitusana ili nesupstituisana aril grupa,
(8) supstitusana ili nesupstituisana heteroaril grupa, i
(9) supstitusana ili nesupstituisana heterociklil grupa;

R^b je odabran iz grupe koju čine

(1) supstitusan ili nesupstituisan C_3-C_7 cikloalkil,
(2) supstitusan ili nesupstituisan C_5-C_7 cikloalkenil,
(3) supstitusan ili nesupstituisan aril,
(4) supstitusan ili nesupstituisan heteroaril, i
(5) supstitusan ili nesupstituisan heterociklil; i

s tim da kada je R^a amino grupa, tada R^b nije fenil, 4-alkil-fenil, 4-alkoksi-fenil, ili 4-halo-fenil grupa.

Prijava sadrži još 46 patentnih zahteva.

(I)

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(51) ***C 07 D 487/04*** (2006.01) **(11) 51794**
C 07 D 309/32 (2006.01) **(13) B**
C 07 D 405/14 (2006.01)
A 61 K 31/366 (2006.01)
C 07 D 405/06 (2006.01)
C 07 D 513/04 (2006.01)
A 61 K 31/351 (2006.01)
A 61 P 31/14 (2006.01)

(21) P-2011/0257 (22) 05.08.2005.
(30) US 18.08.2004. 602618P
(86) WO 05.08.2005. PCT/IB2005/002697
(87) WO 23.02.2006. WO 2006/018725
(96) 05.08.2005. 05775853.4
(97) 20.04.2011. EP1781662B 2011/16 EN

(54) INHIBITORI RNK ZAVISNE RNK POLIMERAZE HEPATITIS C VIRUSA I KOMPOZICIJE I TRETMANI KOJI IH KORISTE

INHIBITORS OF HEPATITIS C VIRUS RNA-DEPENDENT RNA POLYMERASE, AND AND COMPOSITIONS AND TREATMENTS USING THE SAME

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(72) GONZALEZ, Javier, Agouron/Pfizer La Jolla, 10777 Science Center Drive, San Diego, CA 92121, US; JEWELL, Tanya, Michelle, Agouron/Pfizer La Jolla, 10777 Science Center Drive, San Diego, CA 92121, US; LI, Hui, Agouron/Pfizer La Jolla, 10777 Science Center Drive, San Diego, CA 92121, US; LINTON, Angelica, Agouron/Pfizer La Jolla, 10777 Science Center Drive, San Diego, CA 92121, US; TATLOCK, John, Howard, Agouron/Pfizer La Jolla, 10777 Science Center Drive, San Diego, CA 92121, US

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

(57) Jedinjenje formule (4), gde: R^1 je ciklopentil;

R^2 je -(CR^6R^7)$_n$(5-6 člana heterociklična grupa), gde je pomenuta 5-6 člana heterociklična grupa po izboru supstitusana bar jednom R^4 grupa; R^3 je -(CR^6R^7)$_t$(4-10 člana heterociklična grupa), po izboru supstituisana bar jednom R^5 grupom; svaki R^4 je nezavisno odabran od halo, -OR^6, okso, -NR^6R^7, -CF_3, -CN, -C(O)R^6, -C(O)OR^6, -OC(O)R^6, -NR^6C(O)R^7, -NR^6C(O)OR^7, -NR^6C(O)NR^6R^7, -C(O)NR^6R^7, -$SO_2NR^6R^7$, -$NR^6SO_2R^7$, C_1-C_6 alkil, C_2-C_6 alkenil, i C_2-C_6 alkinil, gde su pomenute C_1-C_6alkil, C_2-C_6 alkenil, i C_2-C_6 alkinil grupe po izboru supstituisane bar jednim R^5; svaki R^5 je nezavisno odabran od C_1-C_6 alkil, halo, -OR^6, -CF_3, i -CN; svaki R^6 i R^7 je nezavisno odabran od vodonika i C_1-C_6 alkil; n je 2; i t je 1 ili 2; ili njegova farmaceutski prihvatljiv so ili solvat, pod uslovom da jedinjenje formule (4) nije 6-ciklopentil-3-[(5,7-dimetil[1,2,4] triazolo[1,5-a]pirimidin-2-il)metil]-6-[2-(2-etilpiridin-4-il)etil]-4-hidroksi-5,6-dihidro-2H-piran-2-on, 3-[(6-hlor[1,2,4] triazolo[1,5-a]pirimidin-2-il)metil]-6-ciklopentil-6-[2-(2-etilpiridin-4-il)etil]-4-hidroksi-5,6-dihidro-2H-piran-2-on, ili 6-ciklopentil-3-[(5,7-dimetil[1,2,4]triazolo[1,5-a]pirimidin-2-il)metil] -6-[2-(5-etilpiridin-3-il)etil]-4-hidroksi-5,6-dihidro-2H-piran-2-on.
Prijava sadrži još 22 patentna zahteva.

(4)

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(51) ***C 07 K 5/078*** (2006.01) **(11) 51776**
A 61 P 31/14 (2006.01) **(13) B**
A 61 K 31/4709 (2006.01)
C 07 K 5/06 (2006.01)
(21) P-2011/0174 (22) 28.07.2006.
(30) EP 29.07.2005. 05107066
EP 03.02.2006. 06101278
(86) WO 28.07.2006. PCT/EP2006/064812
(87) WO 08.02.2007. WO 2007/014918
(96) 28.07.2006. 06764263.7
(97) 26.01.2011. EP1913014B 2011/04 EM
(54) MAKROCIKLIČKI INHIBITORI VIRUSA HEPATITISA C
MACROCYCLIC INHIBITORS OF HEPATITIS C VIRUS
(73) TIBOTEC PHARMACEUTICALS, Eastgate Village, Eastgate Little Island, Co Cork, IE; MEDIVIR AB, Lunastigen 7, 141 44 Huddinge, SE
(72) DE KOCK, Herman, Augustinus, Wolfseind 10, B-2370 Arendonk, BE; RABOISSON, Pierre, Jean-Marie, Bernard, Sint Pancratiuslaan 26, B-1933 Sterrebeek, BE; SIMMEN, Kenneth, Alan, Boterbloemenlaan 35, B-3080 Tervuren, BE; LINDSTRÖM, Mats, Stefan, Medivir AB Lunastigen 7, S-141 44 Huddinge, SE; KAHNBERG, Pia, Cecilia, Medivir AB Lunastigen 7, S-141 44 Huddinge, SE; ANTONOV, Dmitry, Medivir AB, Lunastigen 7, S-141 44 Huddinge, SE; NILSSON, Karl, Magnus, Medivir AB, Lunastigen 7, S-141 44 Huddinge, SE; SAMUELSSON, Bengt, Bertil, Medivir AB, Lunastigen 7, S-141 44 Huddinge, SE; ROSENQUIST, Aasa, Annica, Kristina, Medivir AB, Lunastigen 7, S-141 44 Huddinge, SE
(74) RISTIĆ, Dragoslav i ost., Cara Lazara 7, 11000 Beograd, RS
(57) Jedinjenje koje ima formulu i njegovi N-oksidi, soli i stereoizomeri, **naznačeno time**, da isprekidana linija ponekad predstavlja dvostruku vezu među atomima C7 i C8;
R^1 je vodonik ili C_{1-6}alkil;
R^2 je vodonik ili C_{1-6}alkil; a
n je 3, 4, 5 ili 6.
Prijava sadrži još 14 patentnih zahteva.

(I)

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(51) ***C 07 K 14/59*** (2006.01) **(11) 51792**
A 61 K 38/24 (2006.01) **(13) B**
C 12 N 15/16 (2006.01)
(21) P-2010/0568 (22) 16.01.2007.
(30) US 17.01.2006. 759486P
(86) WO 16.01.2007. PCT/US2007/001004
(87) WO 26.07.2007. WO 2007/084441
(96) 16.01.2007. 07716617.1
(97) 10.11.2010. EP1981908B 2010/45 EN
(54) NOVI FSH SA GLIKOZILACIJOM VARIJANTE D3N
NOVEL FSH GLYCOSYLATION VARIANT D3N
(73) MERCK SERONO SA, Centre Industriel, 1267 Coinsins, Vaud, CH
(72) MUDA, Marco, 268 Windsor Street 5, Cambridge, Massachusetts 02139, US; JIANG, Xuliang, 73 Kelley Drive, Braintree, Massachusetts 02184, US; MCKENNA, Sean D., 679 Lincoln Street, Duxbury, Massachusetts 02332, US
(74) NAUMOVIĆ, Zoran, Krunska 77, 11000 Beograd, RS
(57) Mutant FSH, što je naznačeno time da β-podjedinica uključuje SEQ ID NO: 3 i što je **naznačeno time** da a-podjedinica uključuje SEQ ID NO: 4.
Prijava sadrži još 14 patentnih zahteva.

(51) ***C 12 N 15/82*** (2006.01) **(11) 51812**
(13) B
(21) P-2011/0347 (22) 20.11.2007.
(30) US 29.11.2006. 861455P
US 01.12.2006. 872200P
US 14.09.2007. 972502P
(86) WO 20.11.2007. PCT/US2007/085164
(87) WO 21.08.2008. WO 2008/100353
(96) 20.11.2007. 07873298.9
(97) 11.05.2011. EP2087124B 2011/19 EN
(54) POBOLJŠANE GRG23 EPSP SINTAZE: SMEŠE I POSTUPCI ZA KORIŠĆENJE
IMPROVED GRG23 EPSP SYNTHASES: COMPOSITIONS AND METHODS OF USE
(73) ATHENIX CORPORATION, 108 T W Alexander Drive PO Box 110347, Research Triangle Park, NC 27709, US
(72) SCHOUTEN, Laura, Cooper, 3011 Grande Valley Circle, Cary, NC 27513, US; PETERS, Cheryl, 6308 Valley Estates Drive, Raleigh, NC 27612, US; VANDE, BERG, Brian, 5012 Silhouette Drive, Durham, NC 27713, US; HINSON, Todd, 3510 Moriah Road, Rougement, NC 27572, US; HEINRICHS, Volker, 2709 Willow Pines Place, Raleigh, NC 27614, US
(74) PETOŠEVIĆ DOO, Vele Nigrinove 16a, 11000 Beograd, RS
(57) Molekul nukleinske kiseline izdvojen iz grupe, koja se sastoji od: a) molekula nukleinske kiseline koji sadrži nukleotidnu sekvencu SEQ ID NO: 28, 30, 32 ili 34; i
b) molekula nukleinske kiseline koji kodira polipeptid koji sadrži aminokiselinsku sekvencu SEQ ID NO: 29, 31, 33 ili 35.
Prijava sadrži još 14 patentnih zahteva.

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(51) ***C 12 P 7/06*** (2006.01) **(11) 51762**
C 12 N 11/02 (2006.01) **(13) B**
(21) P-2010/0223 (22) 27.02.2009.
(43) 31.12.2010.
(30) RS 27.02.2009. MP-2009/0021
(54) INOVIRANJE TEHNOLOŠKOG PROCESA PROIZVODNJE BIOETANOLA PRIMENOM POSTUPKA FILTRACIJE I BISTRENJA OBRAĐENE KOMINE ŽITARICA I KORIŠĆENJEM IMOBILIZOVANIH ENZIMA I IMOBILIZOVANIH KVASACA
INNOVATION OF TECHNOLOGICAL PROCESS OF BIOETHANOL PRODUCTION USING PROCESSED GRAIN HUSKS FILTRATION AND CLARIFICATION PROCEDURE AND USING IMMOBILIZED ENZYMES AND IMMOBILISED YEAST
(73) "KRUŠIK-IRC" D.O.O., Vladike Nikolaja 59, 14000 Valjevo, RS
(72) KRUNIĆ, Petar, dr., Braće Veličkovića 9, 14000 Valjevo, RS; VUJČIĆ, Zoran, dr., Vidikovački venac 71/28, 11000 Beograd, RS; STEVANOVIĆ, Svetlana, Gandijeva 142/16, 11070 Beograd, RS
(57) Postupak za dobijanje bioetanola primenom filtracije i bistrenja obrađene komine žitarica i korišćenjem imobilizovanih enzima i imobilizovanih kvasaca **naznačeno time** što se škrob iz škrobnih sirovina dobijen od mlevenih žitarica u granulaciji od 0,2 do 1,5 mm sa hidromodulom 1:2,5 do 1:5 na temperaturi od 60 do 100°C u kontaktnom vremenu od 1 do 6 časova sa dodatkom rastvornih termoamilaza hidolizuje do rastvornih dekstrina posle čega se suspenzija neskrobne mase u dekstrinskom rastvoru odvodi u filter za kominu, razdvajajući se na čvrsto, žitni trop, i tečnu fazu koja se transportuje u rotacioni taložnik u kome se dodatno izbistrava, a zatim prevodi preko kolone sa kovalentno imobilizovanom glukoamilazom i beta amilazom nakon čega se fermentacioni medijum hladi i obavlja doziranje hranljivih soli, vitamina i faktora rasta, i prevodi preko celuloze ili polistirena u koloni za koje su kvasci vezani jonoizmenjivački i preko drugog seta kolona sa imobilizovanim kvascima koje čini fibrilarni ili sferni biokatalizator alginatnog tipa pakovan u sloju, posle čega se vrši destilacija i rektifikacija.

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(51) ***E 04 B 2/78*** (2006.01) **(11) 51781**
E 04 F 13/04 (2006.01) **(13) B**
(21) P-2010/0492 (22) 09.07.2008.
(30) DE 13.07.2007. 102007032770
(86) WO 09.07.2008. PCT/EP2008/005609
(87) WO 22.01.2009. WO 2009/010221
(96) 09.07.2008. 08773936.3
(97) 06.10.2010. EP2171168B 2010/40 DE
(54) PROFILNI ELEMENT SA ZAPTIVNIM ELEMENTOM I POSTUPAK IZRADE
PROFILE ELEMENT WITH A SEALING ELEMENT AND PRODUCTION METHOD THEREOF
(73) PROTEKTORWERK FLORENZ MAISCH GMBH & CO. KG, Viktoriastrasse 58, 76571 Gaggenau, DE
(72) MAISCH, Christof, Baden-Badener Strasse 15, 76571 Gaggenau, DE
(74) ŠUBAREVIĆ, Zoran i ost., Cerska 84, 11000 Beograd, RS
(57) Profilni element, posebno građevinski profil, naprimer profil suhe gradnje, fasadni ili profil žbuke, sa jednim posebno metalnim profilnim telom (17,18,20) i barem jednim zaptivnim elementom (9,10,11,11´,27) koji je pričvršćen barem na jednoj uzdužnoj strani profilnog tela (17,18,20), pri čemu se zaptivni element (9,10,11,11´,27) sastoji od plastične mase, a na uzdužnoj strani profilnog tela (17,18,20) se nalaze otvori (13), **karakterističan po tome**, da zaptivni element (9,10,11,11´,27) za pričvršćenje na profilno telo (17,18,20) na svojoj strani okrenutoj profilnom telu (17,18,20) u jednom komadu sa zaptivnim elementom (9,10,11,11´,27) ima formirana ispupčenja (12), koja strše kroz otvore (13) i da se zaptivni element (9,10,11,11´,27) sastoji od plastične mase.
Prijava sadrži još 14 patentnih zahteva.

(51) ***E 04 C 2/42*** (2006.01) **(11) 51803**
E 04 C 2/08 (2006.01) **(13) B**
E 04 C 3/08 (2006.01)
(21) P-2010/0507 (22) 25.11.2003.
(43) 30.04.2011.
(62) P-2005-0485
(30) DE 18.12.2002. 10259307

(54) RAVAN METALNI ELEMENT, NJEGOVA PRIMENA I POSTUPAK ZA NJEGOVU PROIZVODNJU
FLAT METAL ELEMENT, ITS USE AND PRODUCTION PROCEDURE
(73) PROTEKTORWERK FLORENTZ MAISCH GmbH & CO. KG, Viktoriastrasse 58, 76571 Gaggenau, DE
(72) KRETTENAUER, Kilian, Wieseweg 19, 76571 Gaggenau, DE
(74) ŽIVKOVIĆ, Zoran, Alekse Nenadovića 16, 11000 Beograd, RS
(57) Ravan metalni element sa površinom (13) koja se proteže od prve spoljne ivice (8) do druge spoljne ivice (9), koja se nalazi naspram prve spoljne ivice (8), pri čemu područje metalnog elementa koje se nadovezuje na prvu spoljnu ivicu stvara prvo ivično područje (26), a područje metalnog elementa koje se nastavlja na drugu spoljnu ivicu (9) stvara drugo ivično područje (27), koja su oba međusobno povezana srednjim područjem (28) koje se nalazi između njih, pri čemu je u jednom od ivičnih područja (26, 27) oblikovan najmanje jedan potpuno oivičeni otvor (22, 23), čije se oivičenje jednim delom obrazuje tim ivičnim područjem (26, 27), a drugim delom srednjim područjem (28), pri čemu srednje područje (28) obuhvata najmanje dva odsečka (29, 30), koji se sastoje od dva spoljna parcijalna segmenta (31, 33, 34, 36) i, između njih, jednog srednjeg parcijalnog segmenta (32, 35), pri čemu su spoljni parcijalni segmenti (31, 33, 34, 36) presavijeni naspram srednjeg parcijalnog segmenta (32, 35) radi dobijanja otvora (22, 23), pri čemu odsečci (29, 30) stvaraju jedan deo oivičenja otvora (22, 23), a srednje područje (28) uključujući odsečke (29, 30) je jednodelno oblikovano sa oba ivična područja (26, 27) metalnog elementa, **naznačen time**, da su predviđene dve ivice savijanja (16, 17; 18, 19) nastale presavijanjem spoljnih parcijalnih segmenata (31, 33, 34, 36) naspram srednjeg parcijalnog segmenta (32, 35), od kojih ivica savijanja (17; 19) koja je bliža prvoj spoljnoj ivici (8) metalnog elementa pokazuje u pravcu prve spoljne ivice (8) a ivica savijanja (16; 18) koja je bliža drugoj spoljnoj ivici (9) metalnog elementa pokazuje, nasuprot gornjem, u pravcu druge spoljne ivice (9).
Prijava sadrži još 2 nezavisna i 26 zavisnih patentnih zahteva.

(51) ***E 04 D 1/04*** (2006.01) **(11) 51757**
(13) B
(21) P-2005/0759 (22) 05.10.2005.
(43) 04.04.2008.

(54) CREP - KROVNI POKRIVAČ
TILE ROOF COVERING
(73) JANKOVIĆ, Tomislav, Kružni put (Padina) 54a, 11000 Beograd, RS
(72) JANKOVIĆ, Tomislav, Kružni put (Padina) 54a, 11000 Beograd, RS
(57) Crep - krovni pokrivač je izveden od jedne ravne ploče (1), jedne kose ploče (4) i lučno - ovalnih ploča (5, 6) koje su medjusobno monolitno povezane po celoj dužini, dok su na suprotnim površinama lučno - ovalnih ploča (5, 6) izvedeni uzdužni ispusti (14, 13, 11) i uzdužni kanali (10, 12, 7) kojima je ostvarena medjusobna veza na preklopu, **naznačen time**, što ima još dve kose ploče (2, 3) koje se nalaze sa obe strane lučno - ovalne ploče (5).
Prijava sadrži još 2 zavisna patentna zahteva.

(51) ***E 04 D 13/10*** (2006.01) **(11) 51759**
(13) B
(21) P-2006/0303 (22) 08.05.2006.
(43) 29.09.2008.

(54) KROVNI ZADRŽAČ SNEGA
ROOF SNOW GUARD
(73) JOVIČIĆ, Milorad, Karađorđeva 6, 31210 Požega, RS
(72) JOVIČIĆ, Milorad, Karađorđeva 6, 31210 Požega, RS
(57) Кровни задржач снега, **назначен тиме**, што је у облику једнокраког правоуглог троугла са хипотенузом (3) и крацима (1, 6) чији је један крак продужен у носач (8, 8*, 8**) за качење.
Пријава садржи још 5 зависних патентних захтева.

(51) ***E 04 F 13/08*** (2006.01) **(11) 51814**
E 04 F 15/02 (2006.01) **(13) B**
A 47 G 27/02 (2006.01)
E 04 F 13/10 (2006.01)
E 04 F 15/04 (2006.01)
(21) P-2011/0281 (22) 14.09.2006.
(30) AT 22.09.2005. 15642005
(86) WO 14.09.2006. PCT/AT2006/000380
(87) WO 29.03.2007. WO 2007/033391
(96) 14.09.2006. 06790240.3
(97) 25.05.2011. EP1929101B 2011/21 DE
(54) PANEL ZA PODNE OBLOGE, ZIDNE I PLAFONSKE OBLOGE I POSTUPAK ZA IZRADU TOG PANELA
PANEL FOR FLOOR COVERINGS AND WALL AND CEILING LININGS, AND A METHOD FOR PRODUCING THE PANEL
(73) JILG, Helmut, Aussermanzing 28, 3033 Altlengbach, AT
(72) JILG, Helmut, Aussermanzing 28, 3033 Altlengbach, AT; MUHR, Siegfried, Hochscheid 8, 3073 Stössing, AT
(74) PLAVŠA, Drago i ost., Strumička 51, 11050 Beograd, RS
(57) Postupak za izradu dvodimenzionalnog panela (1) za podne obloge, zidne i plafonske obloge, a prvenstveno za prostorije izložene pojavi vlage, **naznačen time** što: najmanje jedan gornji uzdužni žljeb (6) se urezuje u prvenstveno višeslojni osnovni panel polazeći od njegove korisne strane (5), uzdužni žljeb (6) se popunjava sa elastičnom, hidroizolacionom plastičnom ili zaptivnom masom (9), i posle očvršćavanja plastične ili zaptivne mase (9), u panel (1) se urezuje najmanje jedan donji uzdužni žljeb (11) polazeći od njegove zadnje strane (10), pri čemu se dubina ovog žljeba pruža sve do zaptivne mase (9) ili u zaptivnu masu jednog od gornjih uzdužnih žljebova (6) obrazujući na taj način elastični ekspanzioni spoj (12) panela (1).
Prijava sadrži još 13 patentnih zahteva.

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(51) ***E 04 F 15/02*** (2006.01) **(11) 51763**
(13) B
(21) P-2006/0401 (22) 26.05.2004.
(43) 07.08.2008.
(86) WO 26.05.2004. PCT/EP2004/005638
(87) WO 15.12.2005. WO 2005/118978
(54) PANEL, NAROČITO ZA PODNE OBLOGE
PARTICULARLY FLOOR PANEL
(73) FRITZ EGGER GmbH & CO, Tiroler Strasse 16, A-3105 Unterradlberg, AT
(72) WEBER, Jürgen, Am Brautmorgen 32, D-59469 Ense, DE
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Panel, naročito za podne obloge, koji je pogodan da se mehanički spaja sa ostalim panelima iste vrste, snabdeven :
- sa prvom bočnom ivicom (4) i naspramnom drugom bočnom ivicom (6); - sa jednom prvom površinom (8) naleganja, koja je izvedena na gornjem kraju prve bočne ivice (4); - sa žlebom (10), koji je izveden na prvoj bočnoj ivici (4); - sa gornjim ispustom (12), koji ograničava žleb (10) sa gornje stane;
- sa donjim ispustom (14), koji ograničava žleb (10) sa donje strane, pri čemu isturen kraj donjeg ispusta (14) štrči preko isturenog kraja gornjeg ispusta (12);
- sa prvom sastavnom površinom (16), koja je izvedena na gornjem ispustu (12);
- sa drugom sastavnom površinom (18), koja je izvedena na donjem ispustu (14) u oblasti osnove (20) žleba (10);
- sa drugom površinom (22) naleganja, koja je izvedena na donjem ispustu (14) u oblasti isturenog kraja;
- sa trećom površinom (24) naleganja, koja je izvedena na gornjem kraju druge bočne ivice (6);
- sa jezičkom (26), izvedenim na drugoj bočnoj ivici (6);
- sa trećom sastavnom površinom (28), koja je izvedena na gornjoj strani jezička (26);
- sa četvrtom sastavnom površinom (30), koja je izvedena sa donje strane jezička (26); i - sa četvrtom površinom (32) naleganja, koja je izvedena sa razmakom od isturenog kraja sa donje strane jezička (26); - pri čemu u spojenom stanju dva panela naležu jedan na drugi duž dve komplementarne bočne ivice (4, 6) preko sledećih parova površina: prva površina (8) naleganja i treća površina (24) naleganja, druga površina (22) naleganja i četvrta površina (32) naleganja, prva sastavna površina (16) i treća sastavna površina (28), kao i druga sastavna površina (18) i četvrta sastavna površina (30), **naznačen time**, što druga sastavna površina (18) i četvrta sastavna površina (30) u poprečnom preseku imaju konturu u obliku odsečka kružnice, pri čemu centar (M1) kružnice leži u oblasti gornjih odsečaka bočnih ivica (4, 6) i što kružnica ima poluprečnik (r1) do centra (M1), što druga površina (22) naleganja i četvrta površina (32) naleganja imaju rastojanje (a) do centra (M1) koje je veće od poluprečnika (r1) i što se rastojanje (a) do centra (M1) povećava u smeru ka isturenom kraju donjeg ispusta (14).
Prijava sadrži još 15 zavisnih patentnih zahteva.

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(51) ***E 04 H 12/08*** (2006.01) **(11) 51817**
E 01 F 9/018 (2006.01) **(13) B**
(21) P-2011/0301 (22) 31.03.2008.
(30) BE 15.06.2007. 20070000300
(86) WO 31.03.2008. PCT/EP2008/053853
(87) WO 18.12.2008. WO 2008/151862
(96) 31.03.2008. 08749508.1
(97) 13.04.2011. EP2167761B 2011/15 EN

(54) ULIČNI STUB I POSTUPAK ZA POSTAVLJANJE ULIČNOG STUBA
STREET POLE AND METHOD FOR PLACING THE STREET POLE
(73) SAFETY PRODUCT, Beverlosesteenweg 100, 3580 Beringen, BE
(72) GOOSSENS, Urbanus, Paul, Marguerite, Kapellestraat 64B, B-9220 Hamme, BE; MAES, Albert, Moerstraat 12, B-2240 Zandhoven, BE; LIEVENS, Anja, Rademakersstraat 18, B-2250 Olen, BE; WILLEMS, Carolien, Bovenpad 11, B-2280 Grobbendonk, BE
(74) ŽIVKOVIĆ, Zoran, Alekse Nenadovića 16, 126003 Beograd, RS
(57) Ulični stub (1) koji se u osnovi prostire duž podužnog pravca (8) i koji obuhvata šuplje cilindrično telo (6) koje se proteže oko podužnog pravca (8) i duž obimnog pravca (9), gde šuplje cilindrično telo (6) obuhvata najmanje jedan preklop (2) prve i druge ivice (3, 4) obimnog zida (7) koji obrazuje šuplje cilindrično telo (6), pri čemu šuplje cilindrično telo (6) obuhvata sredstva (5) za pričvršćivanje za spajanje prve i druge ivice (3, 4), gde preklop (2) ima dužinu (10) koja se prostire u osnovi paralelno podužnom pravcu (8) i širinu (11) koja se u osnovi prostire duž obimnog pravca (9), **naznačen time**, što su bočni zid (7) i sredstva (5) za pričvršćivanje izvedeni tako da se razdvajaju duž preklopa (2) lomljenjem sredstava (5) za pričvršćivanje udarom u mesto (15) udara na uličnom stubu (1), pri čemu je na mestu (15) udara izvedeno šuplje cilindrično telo (6).
Prijava sadrži još 16 patentnih zahteva.

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(51) ***F 02 B 75/28*** (2006.01) **(11) 51770**
F 01 B 7/14 (2006.01) **(13) B**
(21) P-2007/0232 (22) 29.05.2007.
(43) 07.05.2010.

(54) AKSIJALNI MOTOR
AXIAL ENGINE
(73) MILOŠEVIĆ, Radoica, M.Novakovića 65, 35230 Ćuprija, RS
(72) MILOŠEVIĆ, Radoica, M.Novakovića 65, 35230 Ćuprija, RS
(57) Aksijalni motor - dvotaktni klipni motor sa direktnim ubrizgavanjem, **naznačen time**, što se oko centralno pozicionirane međucilindarske glave (11), unutar koje je izvedena kompresiona komora sa nepovratnim ventilom (27) i brizgaljkom (33), aksijalno sa svake strane pružaju cilindarski blokovi (10) i (10.1), unutar kojih su izvedeni vodom hlađeni motorni cilindri (12) i (12.1). povezani izduvnim otvorima (23) i (23.1) sa izduvnim cevima (24); pri čemu su aksijalno na cilindarske blokove postavljeni vazduhom hlađeni pomoćni cilindri (13) i (13.1), izvedeni sa većim prečnikom u odnosu na motorne cilindre (12) i (12.1) i zatvoreni cilindarskim glavama (14) i (14.1), sa izvedenim ventilacionim rebrima i otvorima u kojima su izvedeni usisni lamelni ventili (18) i (18.1). cevima (19) i (19.1) povezani sa filterom za vazduh (22), i potisni lamelni ventili (20) i (20.1), cevima (21) i (21.1) povezani sa nepovratnim ventilom (27) na međucilindarskoj glavi (11); tako da elementi: (11), (10), (10.1), (12), (12.1), (13), (13.1), (14) i (14.1) čine aksijalni cilindarski sistem uzdužno povezan zavrtnjima (Z), unutar koga dva složena klipa izvedena od klipnih elemenata (15) i (16), i (15.1) i (16.1) sa odgovarajućim zaptivnim prstenovima, međusobno spojeni zavrtnjima (17), mogu da vrše sinhrono pravolinijsko oscilatorno kretanje, pri čemu klipni elementi (15) i (15.1) klize unutar pomoćnih cilindara (13) i (13.1), pa su kao i oni izvedeni sa većim prečnikom u odnosu na klipne elemente (16) i (16.1), koji klize unutar motornih cilindara (12) i (12.1); pri tome je spoj klipnih elemenata izveden sa poprečno postavljenim ležajem (7) i u njima uležišten ekscentar ekscentričnih vratila (2) (i 2.1), na čijim su krajevima izvedeni fiksni zupčanici (3) i (3.1) i uzubljeni u unutrašnje ozubljene zipčanike (1) i (1.1), koji su učvršćeni zavrtnjima unutar otvora izvedenih sa (svake) strane na cilindarskom bloku (10) (i 10.1), pri čemu su u ležajeve (4) izvedene na krajevima ekscentričnog vratila, centralno u odnosu na fiksne zupčanike (3) i (3.1), uležišteni ekscentrično izvedeni rukavci na izlaznim vratilima (5) (i 5.1) i (6) (i 6.1). tako da su izlazna vratila (5) i (5.1) izbalansirana i uležištena u radijalno-aksijalnim ležajima unutar kućišta (30), i izvedena sa fiksnim zupčanicima koji su uzubljeni sa međusobno uzubljenim zupčanicima (31) i (31.1), uležištenih u ležajima unutar kućišta (30), koje je zajedno sa poklopcem (29) fiksirano zavrtnjima bočno za cilindarske blokove (10) i (10.1) (sa jedne strane), odnosno, izlazna vratila (6) i (6.1) su izbalansirana kontrategovima i uležištena u radijalno-aksijalnim ležajevima unutar kućišta (28) i (28.1), fiksirana zavrtnjima (sa druge strane) za cilindarske blokove (10) i (10.1); pri tome je na glavno izlazno vratilo (5) navučen zamajac (25) a na izlazno vratilo (5.1) navučena remenica (32), odnosno, na izlazno vratilo (6) je priključena pumpa visokog pritiska (34) i cevovodom (35) povezana sa brizgaljkom (33), a na izlazno vratilo (6.1) priključena je cirkulaciona pumpa (36), povezana cevovodom (38) sa cevnim priključkom na međucilindarskoj glavi (11) i cevovodom (39) sa hladnjakom (37); pri tome kućište (30) sa izvedenim otvorima i kanalima (42), (43), (43.1), (44), (44.1), (46) i (46.1), zajedno sa zupčanicima unutar kućišta (30), je u funkciji zupčaste pumpe za podmazivanje motora uljem, koje se preko filtera za ulje (26) razvodi putem otvora i kanala (40), (40.1), (41) i (41.1) na cilindarskim blokovima (10) i (10.1). i kanala i otvora (42.1) i (42.2), na poklopcu kućišta (29) i putem izvedenih kružnih kanala na fiksnim zupčanicima na izlaznim vratilima (5) i (5.1), odnosno kanala (45) unutar njih. kao i kanala izvedenih unutar ekscentričnih vratila (2) i (2.1), razvodi do svih klipova i svih ležajeva motora.
Prijava sadrži još 2 patentna zahteva.

(51) ***F 24 B 1/00*** (2006.01) **(11) 51771**
F 23 K 3/12 (2006.01) **(13) B**
F 23 G 7/10 (2006.01)
F 23 G 7/00 (2006.01)
F 23 B 30/06 (2006.01)
F 23 B 30/10 (2006.01)
F 23 B 40/06 (2006.01)
(21) P-2007/0138 (22) 11.04.2007.
(43) 25.03.2009.

(54) LOŽIŠTE ZA SAGOREVANJE VELIKIH BALA BIOMASE SA MEHANIZOVANIM DOZIRANJEM GORIVA I SAGOREVANJEM PO PRINCIPU CIGARETE
FURNACE FOR LARGE BIOMASS BALE COMBUSTION WITH MECHANISED FUEL FEEDING AND CIGARETTE PRINCIPLE OF COMBUSTION
(73) DAKIĆ, Dragoljub, dr, 109.nova 13, 11060 Beograd, RS; MLADENOVIĆ, Rastko, mr, Nikodima Milaša 12, 11000 Beograd, RS; REPIĆ, Branislav, dr, Aleksandra Fleminga 10, 11060 Beograd, RS; ERIĆ, Aleksandar, Mis Irbijeve 61/1, 11000 Beograd, RS; BELOŠEVIĆ, Srđan, dr, Zidarska 8, 11000 Beograd, RS; PAPRIKA, Milijana, Treći bulevar 124, 11070 Novi Beograd, RS; KOMATINA, Mirko, dr, Bulevar Mihajla Pupina 143/45, 11070 Novi Beograd, RS
(72) DAKIĆ, Dragoljub, dr, 109.nova 13, 11060 Beograd, RS; MLADENOVIĆ, Rastko, mr, Nikodima Milaša 12, 11000 Beograd, RS; REPIĆ, Branislav, dr, Aleksandra Fleminga 10, 11060 Beograd, RS; ERIĆ, Aleksandar, Mis Irbijeve 61/1, 11000 Beograd, RS; BELOŠEVIĆ, Srđan, dr, Zidarska 8, 11000 Beograd, RS; PAPRIKA, Milijana, Treći bulevar 124, 11070 Novi Beograd, RS; KOMATINA, Mirko, dr, Bulevar Mihajla Pupina 143/45, 11070 Novi Beograd, RS
(57) Ložište za sagorevanje velikih bala biomase sa mehanizovanim doziranjem goriva i sagorevanjem po principu cigarete, koje se sastoji iz ložišta (6) povezanog sa cevnim spremištem (2) balirane biomase (1), naznačeno time, što su na ložištu (6), oko otvora za ulaz cevnog spremišta (2), izvedeni uvodnici (13) primarnog vazduha; što je naspram cevnog spremišta (2) postavljen translatorno - obrtno pokretan čeoni oslonac (7) balirane biomase (1) na kome su izvedeni paoci (8); što su u ložištu (6) čvrstom vezom postavljene ložišne rešetke (9) za oslanjanje balirane biomase (1) i stoje u dnu ložišta (6) izveden prostor (11) za sakupljanje pepela.
Prijava sadrži još 3 zavisna patentna zahteva.

(51) ***F 24 J 2/00*** (2006.01) **(11) 51820**
E 04 H 14/00 (2006.01) **(13) B**
(21) P-2007/0021 (22) 22.01.2007.
(43) 15.07.2009.

(54) SISTEM ZA KLIMATIZACIJU KUĆA I ZGRADA SA PRIJEMNICIMA SUNČEVE ENERGIJE
AIR CONDITIONING SYSTEM FOR HOUSES AND BUILDINGS WITH AND RECEIVERS WITH SOLAR ENERGY RECEIVER
(73) SVILAR, Milan, Dostojevskog 23, 11300 Smederevo, RS
(72) SVILAR, Milan, Dostojevskog 23, 11300 Smederevo, RS
(57) Sistem za klimatizaciju kuća i zgrada sa prijemnicima sunčeve energije, **naznačen time**, što su prijemnici (2) izrađeni u betonskom zidu (4) međusobno spojeni vazdušnim kanalom (5) koji se proteže kroz međuspratnu konstrukciju i konstruktivni zid.

(51) ***F 26 B 23/00*** (2006.01) **(11) 51760**
F 26 B 21/02 (2006.01) **(13) B**
F 26 B 21/06 (2006.01)
(21) P-2007/0307 (22) 17.07.2007.
(43) 29.09.2008.

(54) ENERGETSKI SISTEM SUŠENJA VLAŽNIH PROIZVODA
ENERGY SYSTEM FOR MOIST PRODUCT DRYING
(73) KONDIĆ, Pane, 19.maj 4, 21203 Veternik, RS
(72) KONDIĆ, Pane, 19.maj 4, 21203 Veternik, RS
(74) MAMIĆ, Ana, Gospodar Jevremova 41, 11000 Beograd, RS
(57) Energetski sistem sušenja vlažnih proizvoda smešten je u objekat sušare (1) koja se sastoji od komore (3), u kojoj se suše vlažni proizvodi, gde pomoću radijalnog ventilatora (86) sušioni vazduh strujeći kroz kanal (114) prolazi kroz perforirani pod (115), ulazi u komoru (3) struji kroz vlažni proizvod, kojem prenoseći toplotu oduzima vlagu, postaje vlažan i kao vlažan vazduh prolazi kroz otvor (94), ulazi u komoru (2) u kojoj je smeštena energetska oprema **naznačen time**, što

je akumulator (12) toplote cevovodima povezan sa toplovodnim kotlom (6), visokotemperaturnom toplotnom pumpom (5) vazduh-voda, solarnim kolektorom (4), izmenjivačem (9) toplote vazduh-voda i izmenjivačima (10), (11) i (15) toplote topla voda-vazduh; što je toplovodni kotao (6) cevovodima povezan sa izmenjivačem (15) toplote topla voda-vazduh; što su solarni kolektori (4) cevovodima povezani sa izmenjivačem (9) toplote vazduh-voda i sa izmenjivačima (10) i (11) toplote topla voda-vazduh; što je izmenjivač (9) toplote vazduh-voda cevovodima povezan sa izmenjivačima (10) i (11) toplote topla voda-vazduh; što je u sistemu ugrađen bojler (118); što su iznad pločastih izmenjivača (7) i (8) toplote vazduh-vazduh postavljene pokretne ploče (16) i (17) i što je u elektokomandni ormar (24) ugrađen digitalni regulator/indikator za vlagu, transmiter za vlagu i grebenasta dvopoložajna sklopka, a u elektroormar (31) digitalni regulator/indikator i transmiter diferencijalnog pritiska.
Prijava sadrži još 19 zavisnih patentnih zahteva.

(51) ***F 42 B 12/00*** (2006.01) **(11) 51767**
A 01 G 15/00 (2006.01) **(13) B**
(21) P-2006/0693 (22) 26.12.2006.
(43) 28.11.2008.

(54) GENERATOR SA KASETNIM ISEJAVANJEM
GENERATOR WITH CARTRIDGE SOWING
(73) KORPORACIJA "POLIESTER" a.d. PRIBOJ, Pribojske čete 44, 31330 Priboj, RS
(72) ne želi da bude naveden
(57) Generator sa kasetnim isejavanjem i balističkom kapom (10), **naznačen time**, se sastoji od dela tela (8) sa saćem na čijem je jednom kraju čvrsto spojena kapa (10), a na drugom kraju je čvrsto spojen deo tela (7) sa konusom.
Prijava sadrži još 3 zavisna patentna zahteva.

(51) ***G 01 M 1/22*** (2006.01) **(11) 51797**
G 01 M 1/08 (2006.01) **(13) B**
(21) P-2008/0190 (22) 06.05.2008.
(43) 02.03.2010.

(54) PROCESORSKI POSTUPAK ZA MERENJE I ANALIZU VIBRACIJA I URAVNOTEŽAVANJE ROTORA STROBO METODOM I UREĐAJ ZA IZVOĐENJE POSTUPKA
PROCESSING PROCEDURE FOR MEASURING AND ANALYSIS OF VIBRATION AND BALANCING ROTOR BY STROBO METHOD AND DEVICE FOR CARRYING OUT PROCEDURE
(73) VEG, Aleksandar, Novopazarska 43, 11000 Beograd, RS; GOBELJIĆ, Aco, 27. marta 39, 11000 Beograd, RS; SIMIĆ, Dejan, Šajkaška 23, 11000 Beograd, RS; ŠINIKOVIĆ, Goran, Ustanička 148, 11000 Beograd, RS
(72) VEG, Aleksandar, Novopazarska 43, 11000 Beograd, RS; GOBELJIĆ, Aco, 27. marta 39, 11000 Beograd, RS; SIMIĆ, Dejan, Šajkaška 23, 11000 Beograd, RS; ŠINIKOVIĆ, Goran, Ustanička 148, 11000 Beograd, RS
(57) Uređaj za merenje vibracija, analizu vibracija i uravnotežavanje stroboskopskom metodom koji se u osnovi sastoji od procesorske jedinice koja je smeštena u kutiji (16) i koja je povezana sa davačem (20) vibracija i sa stroboskopskim izvorom (19), **naznačen time** što se na kutiji (16) nalaze pokazni uređaji (1-7) i kontrolni tasteri (9-15) i što procesorska jedinica pomoću računarskog sistema izvršava naredbe dobijene sa tastera i obrađuje signale dobijene sa davača vibracija prislonjenog na mašinu i stroboskopskog izvora kao davača faznog ugla, na osnovu čega izračunava ukupni nivo vibracija, harmonike i njihove amplitude, značajnost vibracija, smer obrtanja rotora, nivo neuravnoteženosti i ugaoni položaj neuravnoteženosti.
Prijava sadrži još 1 nezavisan i 2 zavisna patentna zahteva.

(51) ***G 01 N 33/534*** (2006.01) **(11) 51778**
G 01 N 33/60 (2006.01) **(13) B**
(21) P-2001/0616 (22) 29.02.2000.
(43) 15.07.2004.
(30) US 01.03.1999. 09/259, 337
(86) WO 29.02.2000. PCT/US00/05061
(87) WO 08.09.2000. WO 00/52473

(54) POSTUPAK ZA RADIOAKTIVNO OBELEŽAVANJE ANTITELA KONJUGOVANOG ZA HELATOR POMOĆU ^{111}In

PROCESS FOR RADIOLABELING A CHELATOR-CONJUGATED ANTIBODY WITH ^{111}In

(73) IDEC PHARMACEUTICALS CORPORATION, 11011 Torreyana Road, San Diego, CA 92121, US

(72) CHINN, Paul, 815 Berkeley Way, Vista, CA 92084, US; MORENA, Ronald, 1421 Orange Court, El Cajon, CA 92020, US; LABARRE, Michael, 4445 Niagara Avenue, San Diego, CA 92107, US; LEONARD, John, E., 3440 Camino Alegre, Carlsbad, CA 92009, US

(74) RISTIĆ, Dragoslav i ost., Cara Lazara 7, 11000 Beograd, RS

(57) Postupak za radioaktivno obeležavanje antitela konjugovanog za helator pomoću ^{111}In, **naznačen time** što se dobija radioaktivno obeleženo antitelo u kliničkoj formulaciji koja može da se primeni direktno kod pacijenta bez daljih koraka za prečišćavanje kojima se uklanja neugrađeni radioaktivni obeleživač, koji podrazumeva:

(i) mešanje helator-konjugovanog antitela sa rastvorom koji sadrži ^{111}In, gde je zapreminska količina rastvora koji sadrži ^{111}In 5,5 mCi podeljena sa koncentracijom radioaktivnosti u vreme obeležavanja, te dalje gde je pH vrednost rastvora koji sadrži ^{111}In podešena na 3 do 6 pre nego što se pomeša sa helator-konjugovanim antitelom.

(ii) inkubiranje mešavine 30 minuta da se dobije radioaktivno obeleženo antitelo kod koga je ugradnja radioaktivnog obeleživača veća od 95%, tako da radioaktivno obeleženo antitelo može da se primeni direktno kod pacijenta bez daljeg prečišćavanja od neugrađenog radioaktivnog obeleživača; i

(iii) razblaživanje obeleženog antitela do odgovarajuće koncentracije u puferu za formulaciju koji sadrži fiziološki rastvor soli, sredstvo za zaštitu od radioaktivnog zračenja, te nekonjugovani bifunkcionalni helator, kako bi se dobila klinička formulacija takva, da navedena klinička formulacija koja sadrži navedeno radioaktivno obeleženo antitelo može da se primeni direktno kod pacijenta bez daljih koraka prečišćavanja kojima se uklanja neugrađeni radioaktivni obeleživač.

Prijava sadrži još 8 zavisnih patentnih zahteva.

(51) ***G 01 R 31/00*** (2006.01) **(11) 51796**
(13) B
(21) P-2009/0557 (22) 18.12.2009.
(43) 31.10.2010.

(54) POSTUPAK UPRAVLJANJA PROIZVODOM U CELOKUPNOM ŽIVOTNOM VEKU KORIŠĆENJEM RFID TAGA

PROCEDURE FOR MANAGING ENTIRE LIFE CYCLE OF PRODUCT BY USING RFID TAG

(73) FAKULTET TEHNIČKIH NAUKA, Trg Dositeja Obradovića 6, 21000 Novi Sad, RS

(72) LAZAREVIĆ, Milovan, Veljka Petrovića 8/66, 21000 Novi Sad, RS; OSTOJIĆ, Gordana, Milana Rakića 16/7, 21000 Novi Sad, RS; STANKOVSKI, Stevan, Milica Stojadinović Srpkinja 6/24, 21000 Novi Sad, RS; ĆOSIĆ, Ilija, Strumička 3/20, 21000 Novi Sad, RS

(57) Поступак управљања производом током свих фаза животног века садржи кораке: постављање RFID тага на наведени производ, приступ истом тагу путем бежичне рачунарске везе у свакој фази животног века наведеног производа, читања постојећих шифрованих података и уписа нових шифрованих података, **карактерисан тиме** да се упис шифрованих података на наведени RFID таг врши ако је дошло до промене стања наведеног производа и промене фазе животног века наведеног производа.

Пријава садржи још 1 независан и 10 зависних патентних захтева.

(51) ***H 01 H 71/02*** (2006.01) **(11) 51809**
H 01 H 71/06 (2006.01) **(13) B**
(21) P-2011/0271 (22) 26.02.2007.
(30) AT 02.03.2006. 3542006
AT 01.09.2006. 14582006
(86) WO 26.02.2007. PCT/AT2007/000098
(87) WO 07.09.2007. WO 2007/098516
(96) 26.02.2007. 07701340.7
(97) 11.05.2011. EP1994542B 2011/19 DE
(54) PREKIDAČKI UREĐAJ
SWITCHING DEVICE
(73) EATON GMBH, Eugenia 1, 3943 Schrems, AT
(72) HAMMERMAYER, Ernst, Leopoldauerstr. 19/A4/31, A-1210 Wien, AT
(74) PETOŠEVIĆ, Dušan, Kozjačka 15, 11000 Beograd, RS
(57) Prekidački uređaj (1), odnosno minijaturni strujni prekidač ili prekidač rezidualne struje sadrži kućište (2) i prekidačke kontakte za zatvaranje i/ili otvaranje najmanje jednog strujnog kola, zatim sadrži aparaturu za automatsko isključivanje prekidačkih kontakata, gde kućište (2) sadrži najmanje jednu prednju stranu (3) gde poklopac (4) naleže na prednju stranu (3) i gde poklopac (4) sadrži najmanje jedan žleb (11) koji odgovara najmanje jednoj rezi (10) u sklopu kućišta (2), pri čemu je poklopac (4) tako uređen da onemogućava lako otvaranje i pomeranje spoja (41) koji čine reza (10) i žleb (11) kada je poklopac (4) nalegao na prednju stranu (3), gde kućište (2) sadrži projekciju (32) kućišta koje formira prednju stranu (3) i konvergira ka kućištu (2) najmanje u baznom regionu (33), gde se prekidačka poluga (6) nalazi u regionu projekcije (32) kućišta, odnosno gde je poklopac (4) povezan sa kućištem (2) i/ili sa projekcijom (32) kućišta pomoću sigurnosnog spoja (34) posebno u baznom regionu (33), pri čemu je sigurnosni spoj (34) takav da sprečava naglo otvaranje odnosno pomeranje spoja (41), je **naznačen time**, što bazni region (33), odnosno region gde se nalazi projekcija (32) kućišta sadrži sigurnosnu rezu (35) u sklopu kućišta (2) i poklopca (4) na osnovu kojih se formira sigurnosni spoj (34).
Prijava sadrži još 10 patentnih zahteva.

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(51) ***H 01 L 31/048*** (2006.01) **(11) 51813**
B 32 B 27/34 (2006.01) **(13) B**
(21) P-2011/0376 (22) 08.05.2008.
(30) AT 10.05.2007. 7342007
(86) WO 08.05.2008. PCT/AT2008/000159
(87) WO 20.11.2008. WO 2008/138022
(96) 08.05.2008. 08733262.3
(97) 29.06.2011. EP2143148B 2011/26 DE
(54) UPOTREBA SINTETIČKOG (PLASTIČNOG) KOMPOZITA ZA PROIZVODNJU FOTOVOLTNIH MODULA
USE OF A POLYMER COMPOSITE FOR THE PRODUCTION OF PHOTOVOLTAIC MODULES
(73) ISOVOLTAIC AG, Isovoltastrasse 1, 8403 Lebring, AT
(72) MUCKENHUBER, Harald, Am Wagrain 76A/5, A-8053 Graz, AT
(74) PETOŠEVIĆ DOO, Vele Nigrinove 16a, 11000 Beograd, RS
(57) Upotreba sintetičkog (plastičnog) kompozita (1, 1') koji obuhvata noseći materijal (3, 3') izabran iz grupe polietilen-tereftalata (PET), polietilen-naftalata (PEN) ili etilen-tetrafluor-etilen-kopolimera (ETFE), kao i slojeva poliamida 12 (2, 2', 4, 4' koji se na obe strane graniče sa nosećim materijalom, za proizvodnju fotovoltskig modula (24).
Prijava sadrži još 17 patentnih zahteva.

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(51) ***H 01 R 4/24*** (2006.01) **(11) 51802**
H 01 R 12/58 (2006.01) **(13) B**
(21) P-2011/0229 (22) 17.07.2006.
(30) DE 21.07.2005. 102005033998
(86) WO 17.07.2006. PCT/EP2006/007020
(87) WO 25.01.2007. WO 2007/009729
(96) 17.07.2006. 06762657.2
(97) 06.04.2011. EP1905127B 2011/14 DE
(54) KONEKTOR ZA SPAJANJE SA POMERANJEM IZOLACIJE I UREĐAJ ZA TELEKOMUNIKACIONU I INFORMATIČKU TEHNOLOGIJU
INSULATION DISPLACEMENT PLUG-IN CONNECTOR AND DEVICE FOR TELECOMMUNICATIONS AND DATA TECHNOLOGY
(73) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE
(72) KLEIN, Harald, Stolzenfelsstr. 20, 10318 Berlin, DE; LOUWAGIE, Dominic, Joseph, 15980 North Hillcrest Court, Eden Prairie, MN 55346, US; MULLER, Manfred, Mühlenstrasse 2, 13187 Berlin, DE
(74) RISTIĆ, Dragoslav i ost., Cara Lazara 7, 11000 Beograd, RS
(57) IDC konektor (konektor za spajanje sa pomeranjem izolacije) za telekomunikacionu i informatičku opremu sadrži kućište u kome su raspoređeni kontaktni elementi, gde kontaktni elementi imaju po jedan kontakt za spajanje sa pomeranjem izolacije za povezivanje žica i kontaktni pin za uspostavljanje kontakta sa štampanom pločicom, **naznačen time** što je između kontakta za spajanje sa pomeranjem izolacije (54) i kontaktnog pina (53) postavljen najmanje jedan nastavak (55), kod koga su na kraju nastavka (55), na strani kontaktnog pina (53), postavljena dva lučno savijena elementa (57) koji su međusobno suprotno okrenuta.
Prijava sadrži još 13 patentnih zahteva.

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(51) ***H 02 K 44/02*** (2006.01) **(11) 51769**
(13) B
(21) P-2009/0063 (22) 11.02.2009.
(43) 31.12.2010.
(54) CEVNA MAGNETNO SPREGNUTA PUMPA ZA GUSTE TEČNOSTI SA NAVOJNIM ROTOROM IZRAĐENIM OD PERMANENTNOG MAGNETA
MAGNETICALLY COUPLED TUBE PUMP FOR DENSE LIQUIDS WITH THREADED ROTOR MADE OF PERMANENT MAGNET

(73) ALEKSIĆ, Obrad, Darvinova 29/10,
11000 Beograd, RS
(72) ALEKSIĆ, Obrad, Darvinova 29/10,
11000 Beograd, RS
(57) Cevna magnetno spegnuta pumpa sa navoj nim rotorom/potiskivačem od permanentnog magneta potiskuje guste tečnosti a **naznačena time** što se sastoji od statora oblika potkovicastog elektromagneta (EM) ili cilindričnog obrtnog permanentnog magneta (61), postavljenih spolja na tanku nemagnetnu cev (13) i navojnog rotora/potiskivača sa spoljašnim navojem (Rl/PM) ili unutrašnjim navoj nim (R2/PM), postavljenih slobodno u tečnost tj. u nemagnetnu cev naspram polnih nastavaka statora i polova obrtnog cilindričnog magneta.
Prijava sadrži još 1 zavisan patentni zahtev.

ИСПРАВКЕ

1. **I** Извршити исправку грешке, у решењу о признању патента бр. RS/2010/8385-П-2010/0014 (51341) од 20.09.2010. године, тако што ће се уместо погрешно наведене адресе носиоца права: „Kloostersraat 6“, уписати тачан податак који гласи:

„**Kloosterstraat 6**“,

2. **I** Извршити исправку грешке, у решењу о признању патента бр. RS/2010/5349-П-2002/0232 (51019) од 02.06.2010. године, тако што ће се уместо погрешно наведеног презимена проналазача HELDLUND Gunnar, уписати тачан податак који гласи:

HEDLUND Gunnar

3. **I** Извршити исправку грешке, у решењу о признању патента бр. RS/2011/5506-П-2011/0221 (51730) од 24.08.2011. године, тако што ће се уместо погрешно наведеног податка да је пријава поднета директно Европском заводу за патенте, уписати тачан податак да је пријава поднета као **Euro-PCT:**

(86) PCT/EP2005/056594 08.12.2005.

(87) WO 2006/067048 29.06.2006.

4. **I** Извршити исправку грешке, у решењу о признању патента бр. RS/2011/5390-П-2011/0147 (51703) од 18.08.2011. године, тако што ће се уместо погрешно наведеног броја гласила (EPO Bulletin): „2010/10“, уписати тачан податак који гласи:

„2011/10“

5. **I** Извршити исправку грешке, у решењу о признању патента бр. RS/2010/4779-П-2009/0524 (50997) од 24.05.2010. године, тако што ће се уместо погрешно наведеног признатог датума подношења пријаве 09.01.2006. године , уписати тачан датум:

21.12.2005.

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A 61 M 25/00	(2006.01)	51793
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A 61 P 25/18	(2006.01)	51790
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A 61 P 25/30	(2006.01)	51791
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A 63 B 23/04	(2006.01)	51772
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B 32 B 27/34	(2006.01)	51813
B 60 C 27/20	(2006.01)	51786
B 62 K 13/02	(2006.01)	51765
B 62 K 13/02	(2006.01)	51766
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B 62 K 15/00	(2006.01)	51766
B 65 B 25/14	(2006.01)	51788
B 65 B 63/02	(2006.01)	51788
B 65 D 3/28	(2006.01)	51810
B 65 D 5/00	(2006.01)	51800
B 65 D 5/10	(2006.01)	51800
B 65 D 21/02	(2006.01)	51798
B 65 D 25/20	(2006.01)	51810

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B 65 D 71/00	(2006.01)	51788
B 65 D 81/00	(2006.01)	51761
B 65 D 81/38	(2006.01)	51810
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C 12 N 5/10	(2006.01)	51789
C 12 N 11/02	(2006.01)	51762
C 12 N 15/11	(2006.01)	51789
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C 12 N 15/62	(2006.01)	51789
C 12 N 15/82	(2006.01)	51812
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E 04 F 13/10	(2006.01)	51814
E 04 F 15/02	(2006.01)	51763
E 04 F 15/02	(2006.01)	51814
E 04 F 15/04	(2006.01)	51814
E 04 H 12/08	(2006.01)	51817
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F 23 G 7/10	(2006.01)	51771
F 23 K 3/12	(2006.01)	51771
F 24 B 1/00	(2006.01)	51771
F 24 J 2/00	(2006.01)	51820
F 26 B 21/02	(2006.01)	51760
F 26 B 21/06	(2006.01)	51760
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G 01 N 33/534	(2006.01)	51778
G 01 N 33/60	(2006.01)	51778
G 01 R 31/00	(2006.01)	51796
H 01 H 71/02	(2006.01)	51809
H 01 H 71/06	(2006.01)	51809
H 01 L 31/048	(2006.01)	51813
H 01 R 4/24	(2006.01)	51802
H 01 R 12/58	(2006.01)	51802
H 02 K 44/02	(2006.01)	51769

ПРЕСТАНАК ВАЖНОСТИ РЕГИСТРОВАНИХ ПАТЕНАТА

Termination of validity of Registred Patents

1. Истеком законског рока од 20 година у периоду од 06. 10. 2011. године до 05. 12. 2011. године:

Патент бр. **47538** чији је носилац ARACARIA B.V. Leidesplein 29,1017 PS Amsterdam, NL, престао је да важи дана 18.10.2011. године.

Патент бр. **48088** чији је носилац PFIZER INC., NEW YORK, US, престао је да важи дана 15.10.2011. године.

Патент бр. **48483** чији су носиоци Кујунџић Војислав, Бледска 2, 11000 Београд, РС, Бледска 2, 11000 Београд, РС, Кујунџић Снежана, Бледска 2, 11000 Београд, РС, Кујунџић Јован, Бледска 2, 11000 Београд, РС, и Кујунџић Гордана, Бледска 2, 11000 Београд, РС, престао је да важи дана 09.10.2011. године.

Патент бр. **48688** чији је носилац AVENTIS PHARMA S.A, F-92160 Antony, FR, престао је да важи дана 31.10.2011. године.

Патент бр. **48742** чији је носилац MERCK FROSST CANADA LTD, 16711 Trans-Canada Highway Kirkland,Quebec, H9H 3LI, CA, престао је да важи дана 12.10.2011. године.

Патент бр. **48978** чији је носилац SANOFI-AVENTIS DEUTSCHLAND GMBH, D-65926, Frankfurt am Main, DE, престао је да важи дана 19.11.2011. године.

Патент бр. **48150** чији је носилац AVENTIS PHARMA S.A. 20, AVENUE RAYMOND ARON, 92160 ANTONY, FR, престао је да важи дана 22.11.2011. године.

2. Због неплаћања таксе за одржавање права у периоду од 06. 04. 2011. до 05. 06. 2011. године:

Патент бр. **49543** чији је носилац Kaszas-Savos Melania & Kaszas Tiberiu, EDT 45, A-4594 Steinbach, AT, престао је да важи дана 29.04.2011. године.

Патент бр. **49732** чији је носилац Тихачек-Шојић Љиљана, Кумановска 2б/6,11000 Београд, РС, престао је да важи дана 30.05.2011. године.

Патент бр. **49738** чији је носилац PLIVA-LACHEMA A.S., Karasek 1,621 33 Brno, CZ, престао је да важи дана 25.05.2011. године.

Патент бр. **49739** чији је носилац PLIVA-LACHEMA A.S.,Karasek 1,621 33 Brno, CZ, престао је да важи дана 25.05.2011. године.

Патент бр. **49876** чији је носилац Бјелајац Саво, Цара Лазара 81, 21201 Rumenka, 21000 Нови Сад, РС, престао је да важи дана 27.05.2011. године.

Патент бр. **49955** чији је носилац ORION CORPORATION,Orionintie 1,02200 Espoo, FI, престао је да важи дана 24.04.2011. године.

Патент бр. **49962** чији је носилац ORION CORPORATION,Orionintie 1,02200 Espoo, FI, престао је да важи дана 24.04.2011. године.

Патент бр. **50230** чији је носилац Eni S.p.A, Piazzale E.Mattei, I-00144 Roma, IT, престао је да важи дана 26.04.2011. године.

Патент бр. **50254** чији је носилац IHIS-BIOTEHNOLOGIJA d.o.o. Батајнички пут 23, 11080 Земун, РС, престао је да важи дана 22.04.2011. године.

Патент бр. **50312** чији је носилац Ковачевић Душан, Илије Гарашина 3, а 11000 Београд, РС, престао је да важи дана 06.04.2011. године.

Патент бр. **50331** чији су носиоци Исидоровић Ратко, Пере Сегединца 7, 11000 Београд, РС, и Исидоровић Јанко, Пере Сегединца 7, 11000 Београд, РС, престао је да важи дана 27.05.2011. године.

Патент бр**. 50352** чији је носилац WARNER LAMBERT COMPANY LLC, 201 Tabor Road,Morris Plains, NJ 07950, US, престао је да важи дана 01.06.2011. године.

Патент бр. **50493** чији је носилац BAYER SCHERING PHARMA AKTIENGESELLSCHAFT, Müllerstrasse 178,13353 Berlin, DE, престао је да важи дана 10.05.2011. године.

Патент бр**. 50539** чији је носилац SANOFI-AVENTIS DEUTSCHLAND GMBH, BRÜNINGSTRASSE 50, 65929 FRANKFURT AM MAIN, DE, престао је да важи дана 21.05.2011. године.

Патент бр. **50627** чији су носиоци REINWARTH KLAUS, Rossbergstrasse 54, 70771 Leinfelden-Echterdingen, DE, и REINWARTH KLAUS-PETER, Manosquer Strasse 43, 70771 Leinfelden-Echterdingen, DE, престао је да важи дана 08.04.2011. године.

Патент бр. **50670** чији је носилац NOVARTIS VACCINES AND DIAGNOSTICS, INC.,US, престао је да важи дана 20.05.2011. године.

Патент бр. **50716** чији је носилац ROTO FRANK AG, Stuttgarter Strasse 145-149, 70771 Leinfelden-Echterdingen, DE, престао је да важи дана 30.04.2011. године.

Патент бр. **50835** чији је носилац OCTAPHARMA AG, Seidenstrasse 2, CH-8853 Lachen, CH, престао је да важи дана 05.04.2011. године.

Патент бр. **50893** чији је носилац PLIVA, Farmaceutska industrija, dioničko društvo, ulica grada Vukovara 49, HR-10000, HR, престао је да важи дана 17.05.2011. године.

Патент бр. **50895** чији је носилац EFFEPI SRL,Via Boggia 41, I-28013 Gattico, IT, престао је да важи дана 20.04.2011. године.

Патент бр. **50905** чији је носилац DONGBU HANNONG CHEMICAL CO., LTD., 838,Yoksam-Dong, Kangnam-ku,Seoul 135-080, KR, престао је да важи дана 11.04.2011. године.

Патент бр. **50945** чији је носилац Петровић Предраг, Господара Јованова 6/3, 32000 Чачак, РС, престао је да важи дана 30.05.2011. године.

Патент бр. **50970** чији је носилац SIGMA-TAU INDUSTRIE FARMACEUTICHE RIUNITE S.P.A Viale Shakespeare 47, I-00144 Rome, IT, престао је да важи дана 29.04.2011. године.

Патент бр. **50998** чији је носилац WYETH A CORPORATION OF THE STATE DELAWARE, Five Giralda Farms,Madison, NJ 07940, US, престао је да важи дана 29.04.2011. године.

Патент бр. **51003** чији је носилац CytRx Corporation a Delaware corporation, 11726 San Vincent Blvd.,Suite 650, Los Angeles, California 90049,US, престао је да важи дана 18.04.2011. године.

Патент бр. **51141** чији је носилац SANOFI-AVENTIS DEUTSCHLAND GMBH,BRÜNINGSTRASSE 50, 65929 FRANKFURT, DE, престао је да важи дана 27.05.2011. године.

Патент бр. **51159** чији је носилац Deutsche Amphibolin-Werke von Robert Murjahn Stiftung & CO KG, Rossdörfer Strasse 50, 64372 Ober-Ramstadt, DE, престао је да важи дана 20.04.2011. године.

Патент бр. **51268** чији је носилац SANOFI-AVENTIS, 174 avenue de France, F-75013 Paris, FR, престао је да важи дана 28.05.2011. године.

Патент бр. **51300** чији је носилац SIGMA-TAU INDUSTRIE FARMACEUTICHE RIUNITE S.P.A Viale Shakespeare 47, 00144 Roma, IT, престао је да важи дана 05.05.2011. године.

Патент бр. **51635** чији је носилац BIOGEN IDEC MA INC.,14 Cambridge Center, Cambridge, MA 02142, US, престао је да важи дана 18.04.2011. године.

МАЛИ ПАТЕНТИ
PETTY PATENTS

(51) ***A 47 J 27/09*** (2006.01) **(11) 1236 U**
(13) U
(21) MP-2011/0031 (22) 01.06.2011.
(54) VENTIL SIGURNOSTI POSUDE ZA KUVANJE
COOKING POT PRESSURE RELIEF VALVE
(73) JANKOVIĆ, Aleksandar, Vinogradarska 13, 37230 Aleksandrovac, RS
(72) JANKOVIĆ, Aleksandar, Vinogradarska 13, 37230 Aleksandrovac, RS
(74) SAVEZ ZA INTELEKTUALNU SVOJINU RASINSKOG OKRUGA, Dom Sindikata V/3, 37000 Kruševac, RS
(57) Ventil sigurnosti posude za kuvanje koji rešava problem zaptivanja i ispuštanja pare iz posude kada u njoj dbdje do povećanja pritiska, **naznačen time** što klip (10) uz pomoć opruge (7) pritiska kuglicu (3) na otvor (1) tela ventila (2), što je telo (2) pomoću navoja (4) držača (9) pripojeno uz poklopac posude (6) preko zaptivača (5), što na držaču (9) postoji otvor (8) za izlazak pare u atmosferu.

(51) ***A 61 M 25/10*** (2006.01) **(11) 1235 U**
(13) U
(21) MP-2011/0011 (22) 11.02.2011.
(54) KESA SA GRANULAMA KOJA SE POSTAVI UNUTAR ŽELUCA RADI REDUKCIJE NJEGOVE ZAPREMINE
BAG WITH GRANULES INSERTED INTO STOMACH TO REDUCE ITS VOLUME
(73) VUKIĆEVIĆ, Jelena, Vlade Danilovića 1/4, 14000 Valjevo, RS
(72) VUKIĆEVIĆ, Jelena, Vlade Danilovića 1/4, 14000 Valjevo, RS
(57) Кеса са гранулама која се постави унутар желуца ради редукције његове запремине, **назначен тиме**, што се састоји од зида (1) кесе (2) на чијем горњем делу се налази отвор (7) кроз који се катетер (4) увлачи у кесу и кроз катетер (4) се убацују грануласте честице (5), док се на горњем делу кесе налази брава (12).

(51) ***B 08 B 9/043*** (2006.01) **(11) 1234 U**
(13) U
(21) MP-2011/0044 (22) 08.09.2011.
(54) ALAT ZA MEHANIČKO ČIŠĆENJE UNUTRAŠNJIH ZIDOVA ČELIČNIH CEVI
TOOL FOR MECHANICAL CLEANING OF STEEL PIPE INTERNAL WALLS
(73) VASILJEVIĆ, Radomir, Perside Milenković 2, 11000 Beograd, RS
(72) VASILJEVIĆ, Radomir, Perside Milenković 2, 11000 Beograd, RS
(57) Алат за механичко чишћење унутрашњих зидова цеви, **назначен тиме**, што је у основи цилиндричног облика и израђен изједна, на чијем је једном крају изведен цилиндрични прикључак (3) са навојем, а на супротном крају изведено је завојно сечиво (1) облика сврдла, што у средишњем делу има изведено еластично завојно сечиво (2) већег корака од завојног сечива (1), и што је у средишњем делу еластичног завојног сечива (2) изведен отвор (4) целом његовом дужином.
Пријава садржи још 1 зависан патентни захтев.

(51) ***H 04 B 7/26*** (2006.01) **(11) 1233 U**
(13) U
(21) MP-2011/0028 (22) 11.05.2011.

(54) INTEGRISANI UREĐAJ ZA DALJINSKI NADZOR PADA PRITISKA NA FILTERIMA VAZDUHA POD PRITISKOM SA UPOTREBOM DVA MANOMETRA

INTEGRATED DEVICE FOR REMOTE CONTROL OF PRESSURE DROP IN COMPRESSED AIR FILTERS USING TWO AIR PRESSURE GAUGES

(73) FAKULTET TEHNIČKIH NAUKA,
Trg Dositeja Obradovića 6, 21000 Novi Sad, RS
(72) ŠEŠLIJA, Dragan, dr, Fakultet tehničkih nauka, Trg Dositeja Obradovića 6, 21000 Novi Sad, RS; IGNJATOVIĆ, Ivana, Fakultet tehničkih nauka, Trg Dositeja Obradovića 6, 21000 Novi Sad, RS; TARJAN, Laslo, Fakultet tehničkih nauka, Trg Dositeja Obradovića 6, 21000 Novi Sad, RS; MARKOVIĆ, Jovan, Lugovo 73a, 25000 Sombor, RS

(57) Интегрисани уређај за даљински надзор пада притиска на филтерима ваздуха под притиском са употребом два манометра, **назначен тиме**, што се састоји од базне (1) и сензорских јединица (2), које комуницирају бежично помоћу XBee-PRO 802.15.4 радио модула.
Пријава садржи још 2 зависна патентна захтева.

ИНДЕКСНЕ ТАБЕЛЕ ЗА МАЛЕ ПАТЕНТЕ

INDEX TABLES FOR PETTY PATENTS

- **ИНДЕКС НОСИЛАЦА МАЛИХ ПАТЕНАТА (стр. 3649)**
- PETTY PATENT OWNER INDEX (p. 3649)

- **ИНДЕКС БРОЈЕВА МАЛИХ ПАТЕНАТА (стр. 3649)**
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- **ИНДЕКС БРОЈЕВА МАЛИХ ПАТЕНАТА ПРЕМА МКП (стр. 3649)**
- INDEX OF PETTY PATENTS ACCORDING TO IPC (p. 3649)

ИНДЕКС НОСИЛАЦА МАЛИХ ПАТЕНАТА

PETTY PATENT OWNER INDEX

(73)	(51)	(21)	(11)
FAKULTET TEHNIČKIH NAUKA	***H 04 B 7/26*** (2006.01)	MP-2011/0028	1233 U
JANKOVIĆ, Aleksandar	***A 47 J 27/09*** (2006.01)	MP-2011/0031	1236 U
VASILJEVIĆ, Radomir	***B 08 B 9/043*** (2006.01)	MP-2011/0044	1234 U
VUKIĆEVIĆ, Jelena	***A 61 M 25/10*** (2006.01)	MP-2011/0011	1235 U

ИНДЕКС БРОЈЕВА МАЛИХ ПАТЕНАТА

PETTY PATENT NUMBER INDEX

(11)	(51)
1233 U	***H 04 B 7/26*** (2006.01)
1234 U	***B 08 B 9/043*** (2006.01)
1235 U	***A 61 M 25/10*** (2006.01)
1236 U	***A 47 J 27/09*** (2006.01)

ИНДЕКС БРОЈЕВА МАЛИХ ПАТЕНАТА ПРЕМА МКП

INDEX OF PETTY PATENTS ACCORDING TO IPC

(51)	(11)
A 47 J 27/09 (2006.01)	1236 U
A 61 M 25/10 (2006.01)	1235 U
B 08 B 9/043 (2006.01)	1234 U
H 04 B 7/26 (2006.01)	1233 U

ПРЕСТАНАК ВАЖНОСТИ РЕГИСТРОВАНИХ МАЛИХ ПАТЕНАТА

Termination of validity of Registred Petty Patents

1. Истеком законског рока од 10 година у периоду од 06.10.2011. године до 05.12.2011. године:

Мали патент бр. **551** чији су носиоци Петровић Маринко, Војводе Миленка 21/7, 11000 Београд, РС, Вучковић Зоран, Сувоборска 3/33, 34000 Крагујевац, РС, и Исаковић Иван, Коче Рацина 15/14, 34000 Крагујевац, РС, престао је да важи дана 07.11.2011. године.

2. Због неплаћања таксе за одржавање права у периоду од 06.04.2011. године до 05.06.2011. године:

Мали патент бр**. 723** чији је носилац Миљков Ђорђе, Мајора Милана Малнарића 15, 15000 Нови Београд, РС, престао је да важи дана 05.04.2011. године.

Мали патент бр. **864** чији је носилац Шовљански Лазар, Виноградска 27а, 22300 Стара Пазова, РС, престао је да важи дана 08.04.2011. године.

Мали патент бр. **880** чији је носилац Живановић Славољуб, Прешернова 11, 14000 Ваљево, РС, престао је да важи дана 26.05.2011. године.

Мали патент бр**. 911** чији су носиоци Гогић Миле, Краља Петра I б.б., 22320 Инђија, РС, и Гогић Никола, Краља Петра I б.б., 22320 Инђија, РС, престао је да важи дана 27.05.2011. године.

Мали патент бр. **920** чији је носилац KOLUBARA METAL, Дише Ђурђевића Руса 32, 11560 Вреоци, РС, престао је да важи дана 06.04.2011. године.

Мали патент бр. **921** чији је носилац KOLUBARA METAL, Дише Ђурђевића Руса 32, 11560 Вреоци, РС, престао је да важи дана 06.04.2011. године.

Мали патент бр. **1007** чији је носилац Бучански Владислав, Солунска 30, 11000 Београд, РС, престао је да важи дана 27.05.2011. године.

Мали патент бр**. 1082** чији је носилац Фатовић-Милићевић Божица, Карађорђева 13, 11080 Земун, РС, престао је да важи дана 01.05.2011. године.

Мали патент бр. **1085** чији је носилац DISTRON d.o.o, Првомајска 6к, 11080 Земун, РС, престао је да важи дана 09.05.2011. године.

Мали патент бр. **1086** чији је носилац Јовановић Миодраг, Слободана Берберског 1ж, 11000 Београд, РС, престао је да важи дана 16.04.2011. године.

Мали патент бр. **1124** чији је носилац Жунковић Иван, Раваничка 19, 11000 Београд, РС, престао је да важи дана 22.04.2011. 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. 38/2011 –47/2011 (2011–09–21** до **2011–11–23)**.

– 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

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(72) SVENDSEN, Jens, Jørgen, Løvsangervang 4, DK-3450 Allerød, DK
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(71) Syngenta Participations AG, Schwarzwaldallee 215, 4058 Basel, CH
(72) Steiner, Henry-York, Syngenta Biotechnology Inc., 3054 Cornwallis Road, Research Triangle Park, NC 27709, US;
Chen, Eric, Syngenta Biotechnology Inc., 3054 Cornwallis Road, Research Triangle Park, NC 27709, US;
Meghji, Moez, Syngenta Biotechnology Inc., 3054 Cornwallis Road, Research Triangle Park, NC 27709, US
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(72) Steiner, Henry-York, Syngenta Biotechnology Inc., 3054 Cornwallis Road, Research Triangle Park, NC 27709, US;
Chen, Eric, Syngenta Biotechnology Inc., 3054 Cornwallis Road, Reserach Triangle Park, NC 27709, US;
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VAN ROGGEN, Petronella Maria, Duvstigen 21, S-26141 Landskrone, SE;
LENNEFORS, Britt-Louise, Skolgatan 17, S-24131 Eslöv, SE;
BENSEFELT, Jan Hugo, Genvägen 9, S-26140 Landskrone, SE;
WREMERT WEICH, Signe Irene Elisabet, Erikstorpsvägen 41C, S-26161 Landskrone, SE;
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Empresa Brasileira De Pesquisa Agropecuária, - EMBRAPA, Parque Estação Bilígica - PqEB s/n, Edifíco Sede, Plano Piloto, Cep: 70770-901 Brasília - Df, BR
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ARAGAO, Francisco Jose, Lima, Embrapa Recursos Geneticos E Biotecnoloogia, Parque Estacao Biologica - Pqeb - Av., W5 Norte (final), Mail Box 02372, 70770-900 Brasilia, DF, BR;
ARIAS, Carlos Alberto, Arias, Embrapa Soja, Rod. Carlos Joao Strass - Distrito De Warta, Mail Box 231, Cep 86001-970, Brasilia, DF, BR;
LOUZANO, Luiz, Rua Ministro Joau Mendes 57/81, 11040-261 Santos Sp, BR;
LUZZI, Bruce, M., 11105 Maplecroft Court, Raleigh, NC 27617, US;
MALEFYT, Tim, 5 Cherry Canyon Drive, Stroudsburg, PA 18360, US;
FILHO, Elibio Leopoldo, Rech, Embrapa Recursos Geneticos E Biotecnologia, Parque Estacao Biologica - Pqeb - Av., W5 Norte (final), Mail Box 02372, 70770-900 Brasilia, DF, BR;
TAN, Siyuan, 1200 Wheelwright, Cary, NC 27519, US;
ULBRICH, Adolfo, Rua Julio Munareto, 72, 86047-320 Londrina-PR, BR;

YOTSUMOTO, Tadashi, Av. Brigadeiro Faria Lima, 3.600, 04538-132 San Paulo, BR;
LINEMANN, Ute, Wasserstrasse 1, 06466 Gatersleben, DE
(74) Williams, Richard Andrew Norman, Harrison Goddard Foote, 40- 43 Chancery Lane, London WC2A 1JA, GB

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(71) Sapphire Energy, Inc., Attn: Legal Department, 3115 Merryfield Row, San Diego, California 92121, US
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POON, Yan, Sapphire Energy Inc., Attn: Legal Department, 3115 Merryfield Row, San Diego, California 92121, US;
MENDEZ, Michael, Sapphire Energy Inc., Attn: Legal Department, 3115 Merryfield Row, San Diego, California 92121, US
(74) Leoni, Richard Pietro, avidity IP, Merlin House, Falconry Court, Baker's Lane, Epping, Essex CM16 5DQ, GB

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(71) Baylor Research Institute, Suite 125, 3434 Live Oak Street, Dallas, TX 75204, US
(72) MATSUMOTO, Shinichi, 1510 Park Chase Avenue, Arlington, TX 76011, US;
IKEMOTO, Tetsuya, 800 West Renner Road 1825, Richardson, TX 75080, US
(74) Sonn & Partner Patentanwälte, Riemergasse 14, 1010 Wien, AT

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LICHT, Daniella, 1 Keren-hayesod Street, Ramat Iian, 54041 Givat-shmuel, IL;
COHEN, Rachel, Ar-atzil 17, 38100 Hadera, IL;
FRENKEL, Anton, Shlomo Ha-meleh 2/20, 42268 Netanya, IL;
KOLTAI, Tamas, 4 Spiegelmann Street, 42758 Netanya, IL;
ZHOLKOVSKY, Marina, Hahashmonaim Street 53/2, 59496 Bat-yam, IL
(74) Gallagher, Kirk James, et al, D Young & Co LLP, 120 Holborn, London EC1N 2DY, GB

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(71) Bayer CropScience AG, Alfred-Nobel-Straße 50, 40789 Monheim, DE
(72) PATEL, Smita, Masurenweg 1A, 65817 Bremthal-Eppstein, DE;
MARTIN, Romy, Augustenburgstrasse 20, 60488 Frankfurt, DE;
BAUR, Peter, Schulstrasse 5, 86938 Schondorf, DE;
SÜSSMANN, Rainer, Johann-Boppe Strasse 17, 65549 Limburg, DE

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(71) Nippon Soda Co., Ltd., 2-1, Ohtemachi 2-chome, Chiyoda-ku, Tokyo 100-8165, JP
(72) YAMAMURA, Satoru, c/o Odawara Research Center, Haibara Field Research Center, Nippon Soda Co. Ltd., 62-1 Sakabe, Makinohara-shi, Shizuoka 421-0412, JP;

MAEKAWA, Yuichi, c/o Odawara Research Center, Haibara Field Research Center, Nippon Soda Co. Ltd., 62-1 Sakabe, Makinohara-shi, Shizuoka 421-0412, JP;
SUKEKAWA, Masayuki, c/o Odawara Research Center, Nippon Soda Co. Ltd., 345 Takada, Odawara-shi, Kanagawa 250-0280, JP
(74) Wibbelmann, Jobst, et al, Wuesthoff & Wuesthoff, Patent- und Rechtsanwälte, Schweigerstrasse 2, 81541 München, DE

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A 01N 43/12
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(71) Syngenta Limited, European Regional Centre, Priestley Road Surrey Research Park, Guildford, Surrey GU2 7YH, GB
(72) WHITTINGHAM, William, Guy, Syngenta Limited, Jealotts Hill International Research Center, Bracknell, Berkshire RG42 6EY, GB;
MATHEWS, Christopher, John, Syngenta Limited, Jeallotts Hill, International Research Center, Bracknell, Berkshire RG42 6EY, GB;
WAILES, Jeffrey, Steven, Syngenta Limited, Jealotts Hill International Research Center, Bracknell, Berkshire RG42 6EY, GB;
JEANMART, Stephane, André, Marie, Syngenta Crop Protection Münchwilen AG, Schaffhauserstrasse, Stein 4332, CH;
ROBINSON, Louisa, Syngenta Limited, Jeallotts Hill, International Research Center, 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

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A 01N 59/20
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(54) FUNGICIDAL COMPOSITIONS BASED ON COPPER SALTS
(71) ISAGRO S.p.A., Via Caldera 21, 20153 Milano, IT
(72) FILIPPINI, Lucio, Corso Vercelli 83/s, 28100 Novara, IT;
GUSMEROLI, Marilena, Viale Libertà 114/B, 20052 Monza (MB), IT;
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(74) Finetti, Claudia, et al, Barzanò & Zanardo Milano S.p.A., Via Borgonuovo 10, 20121 Milano, IT

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(54) SPHINGO-GUANIDINES AND THEIR USE AS INHIBITORS OF SPHINGOSINE KINASE
(71) MUSC Foundation For Research Development, 19 Hagood Avenue, Suite 909, Charleston, SC 29425, US
(72) SZULC, Zdzislaw, M., 133 Sea Cotton Circle, Charleston, SC 29412, US;
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HANNUN, Yusuf, A., 3103 Ion Ave, Sullivans Island, SC 29483, US;
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XIANG, Liu, 3195 Sonja Way, Mt. Pleasant, SC 29466, US
(74) Behnisch, Werner, Reinhard, Skuhra, Weise & Partner GbR, Patent- und Rechtsanwälte, Friedrichstrasse 31, 80801 München, DE

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(54) COMBINATIONS AND MODES OF ADMINISTRATION OF THERAPEUTIC AGENTS AND COMBINATION THERAPY
(71) Abraxis BioScience, LLC, 11755 Wilshire Boulevard, 20th Floor, Los Angeles, CA 90025, US
(72) TRIEU, Vuong, 4003 Jim Bowie, Agoura Hills, CA 91301, US;
D'CRUZ, Osmond, 11755 Wilshire Boulevard, 20th Floor, Los Angeles, CA 90025, US;
DESAI, Neil, P., 11755 Wilshire Boulevard, 20th Floor, Los Angeles, CA 90025, US
(74) Weber, Martin, et al, Jones Day, Intellectual Property Department, Prinzregentenstraße 11, 80538 München, DE

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(54) PHENAZOPYRIDINE COMPOUNDS
(71) Pinnacle Pharmaceuticals, Inc., 1881 Grove Avenue, Radford, VA 24141, US
(72) HECHT, Sidney, 3123 East Sierra Vista Drive, Phoenix, AZ 85016, US;
FAHMI, Nour, Eddine, 3186 Saddlebrook Lane, Charlottesville, VA 22911, US;
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BONNEVILLE, George, 166 Mountainside Drive, Stanardsville, VA 22973, US
(74) Henderson, Helen Lee, et al, Schlich & Co, 34 New Road, Littlehampton, West Sussex BN17 5AT, GB

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(54) CHEMICAL PROCESS
(71) GlaxoSmithKline LLC, One Franklin Plaza, 200 North 16th Street, Philadelphia, PA 19102, US
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(74) Crawley, Karen Anne, GlaxoSmithKline, Corporate Intellectual Property (CN9.25.1), 980 Great West Road, Brentford, Middlesex TW8 9GS, GB

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A 01N 43/40
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A 01N 43/60
A 01N 43/64
A 01N 43/78
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(54) NOVEL HERBICIDES
(71) Syngenta Participations AG, Schwarzwaldallee 215, 4058 Basel, CH;
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(74) Breen, Anthony Paul, Syngenta Limited, Intellectual Property Department, PO Box 3538, Jealott's Hill International Research Centre, Bracknell, Berkshire RG42 6YA, GB

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(54) SUBSTITUTED DIOXOPIPERIDINYL PHTHALIMIDE DERIVATIES
(71) CONCERT PHARMACEUTICALS, INC., 99 Hayden Street, Suite 500, Lexington MA 02421, US
(72) TUNG, Roger, 3 Burnham Road, Lexington, MA 02421, US
(74) Duncan, Garreth Andrew, D Young & Co LLP, 120 Holborn, London, EC1N 2DY, GB

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(54) STABILIZED AGROCHEMICAL COMPOSITION
(71) Syngenta Participations AG, Schwarzwaldallee 215, 4058 Basel, CH
(72) FOWLER, Jeffrey D., Syngenta Crop Protection Inc., 410 Swing Road, Greensboro, North Carolina 27409, US;
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(74) Osborn, Martin Keith, Syngenta Limited, Intellectual Property Department, Jealott's Hill International Research Centre, Bracknell, Berkshire RG42 6YA, GB

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(54) METHOD FOR REDUCING BLOOD PRESSURE USING INHIBITORS OF PLASMA KALLIKREIN
(71) JOSLIN DIABETES CENTER, One Joslin Place, Boston, MA 02215, US
(72) FEENER, Edward, P., 24 Peter Road, North Reading, MA 01864, US;
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(74) Schlich, George William, Schlich & Co, 34 New Road, Littlehampton, West Sussex BN17 5AT, GB

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(54) ANTIMICROBIAL COMPOSITIONS
(71) Rib-X Pharmaceuticals, Inc., 300 George Street, Suite 301, New Haven, CT 06511, US
(72) LI, Danping, 4 Colonial Court, Middlebury, CT 06762, US;
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(74) Modiano, Micaela Nadia, Modiano & Partners (DE), Thierschstrasse 11, 80538 Munchen, DE

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(54) LOWER DOSAGE STRENGTH IMIQUIMOD FORMULATIONS AND SHORT DOSING REGIMENS FOR TREATING ACTINIC KERATOSIS
(71) Graceway Pharmaceuticals, LLC, 340 Martin Luther King Jr. Blvd., Suite 500, Bristol, TX 37620, US
(72) NORDSIEK, Michael, T., 737 Bair Road, Berwyn, PA 19312, US;
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(74) Soames, Candida Jane, Edwards Angell Palmer, & Dodge Innovations LLP, 10 Carlton Crescent, Southampton SO15 2EZ, GB

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(54) C5AR ANTAGONISTS
(71) ChemoCentryx, Inc., 850 Maude Avenue, Mountain View, California 94043, US
(72) FAN, Pingchen, 40190 Santa Teresa Common, Fremont, California 94539, US;
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(74) Campbell, Patrick John Henry, et al, J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(54) FUSED AMINO PYRIDINES FOR THE TREATMENT OF BRAIN TUMORS
(71) Curis, Inc., 4 Maguire Road, Lexington, MA 02421, US
(72) CAI, Xiong, 37 Liberty Rd., Bedford, MA 01730, US;
QIAN, Changgeng, 163 Old Connecticut Path, Wayland, MA 01778, US
(74) Stevens, Ian Edward, et al, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham, NG1 5DD, GB

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(54) IMIDAZOPYRAZINE SYK INHIBITORS
(71) Gilead Connecticut, Inc., 333 Lakeside Drive, Foster City, CA 94404, US
(72) MITCHELL, Scott A., 13 Morris Road, East Haven, Connecticut 06513, US;
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ARMISTEAD, David, M, 10 Briant Drive, Sudbury, MA 01776, US
(74) Schnappauf, Georg, et al, Dr. Volker Vossius, Patent- und Rechtsanwaltskanzlei, Geibelstrasse 6, 81679 München, DE

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(54) ANTIFOULING COMBINATION COMPRISING 4 BROMO-2-(4-CHLOROPHENYL)-5-(TRIFLUOROMETHYL)-1H-PYRROLE-3-CARBONITRILE
(71) Janssen Pharmaceutica NV, Turnhoutseweg 30, 2340 Beerse, BE
(72) KEMPEN, Tony, Mathilde, Jozef, Janssen Pharmaceutica NV, 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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(54) PEST CONTROL COMPOSITION
(71) Meiji Seika Kaisha Ltd., 4-16, Kyobashi 2-Chome, Chuo-ku, Tokyo 104-8002, JP
(72) HORIKOSHI, Ryo, c/o Meiji Seika Kaisha Ltd., 760 Morooka-cho, Kouhoku-ku, Yokohama-shi, Kanagawa 222-8567, JP;
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YABUZAKI, Mitsuyuki, c/o Meiji Seika Kaisha Ltd., 760 Morooka-cho, Kouhoku-ku, Yokohama-shi, Kanagawa 222-8567, JP
(74) Gillard, Richard Edward, Elkington and Fife LLP, Thavies Inn House, 3-4 Holborn Circus, London EC1N 2HA, GB

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(97) EP 2367428 28.09.2011. 201139 En
(54) ORGANIC COMPOUNDS
(71) Intra-Cellular Therapies, Inc., 3960 Broadway, New York, NY 10032, US
(72) LI, Peng, 3690 Broadway, New York, NY 10032, US;
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(74) Chapman, Paul Gilmour, Marks & Clerk LLP, Aurora, 120 Bothwell Street, Glasgow G2 7JS, GB

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(54) ORGANIC COMPOUNDS

(71) Intra-Cellular Therapies, Inc., 3960 Broadway, New York, NY 10032, US
(72) LI, Peng, 3690 Broadway, New York, NY 10032, US; WENNOGLE, Lawrence, P., 3690 Broadway, New York, NY 10032, US
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(54) ORGANIC COMPOUNDS
(71) Intra-Cellular Therapies, Inc., 3960 Broadway, New York, NY 10032, US
(72) LI, Peng, 3690 Broadway, New York, NY 10032, US; WENNOGLE, Lawrence, P., 3690 Broadway, New York, NY 10032, US
(74) Chapman, Paul Gilmour, Marks & Clerk LLP, Aurora, 120 Bothwell Street, Glasgow G2 7JS, GB

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(54) ORGANIC COMPOUNDS
(71) Intra-Cellular Therapies, Inc., 3960 Broadway, New York, NY 10032, US
(72) LI, Peng, 3690 Broadway, New York, NY 10032, US; WENNOGLE, Lawrence, P., 3690 Broadway, New York, NY 10032, US
(74) Chapman, Paul Gilmour, Marks & Clerk LLP, Aurora, 120 Bothwell Street, Glasgow G2 7JS, GB

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A 01N 37/40
A 01N 47/30
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A 01N 57/20
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(54) HERBICIDAL COMPOSITIONS CONTAINING BENZOYLPYRAZOLE COMPOUNDS
(71) ISHIHARA SANGYO KAISHA, LTD., 3-15, Edobori 1-chome, Nishi-ku, Osaka-shi, Osaka 550-0002, JP
(72) KIKUGAWA, Hiroshi, c/o Ishihara Sangyo Kaisha Ltd., Chuo Kenkyusho, 3-1, Nishi-shibukawa 2-chome, Kusatsu-shi, Shiga 525-0025, JP;
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(74) Blodig, Wolfgang, Wächtershäuser & Hartz, Patentanwaltspartnerschaft, Weinstraße 8, 80333 München, DE

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C 07D 231/22
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(54) Crystalline modifications to pyraclostrobin
(71) BASF SE, 67056 Ludwigshafen, DE
(72) Ziegler, Hans, Pfalzring 91, 67112 Mutterstadt, DE;
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(74) Reitstötter - Kinzebach, Patentanwälte, Ludwigsplatz 4, 67059 Ludwigshafen, DE

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A 01N 55/02
A 61K 31/555
(30) US 09.12.2008. 316259
(86) PCT/US2009067136 08.12.2009.
(96) EP 09836708.9 08.12.2009. En
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(97) EP 2373171 12.10.2011. 201141 En
(54) FREQUENCY MODULATED DRUG DELIVERY (FMDD)
(71) Synthonics, Inc., 1700 Kraft Drive, Suite 1355, Blacksburg, VA 24060, US
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A 01N 59/06
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A 61K 8/19
C 02F 1/50
D 21H 21/36
(96) EP 10159511.4 09.04.2010. En
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(54) Process to preserve aqueous preparations of mineral materials, preserved aqueous preparations of mineral materials and use of preservative compounds in aqueous preparations of mineral materials
(71) Omya Development AG, Baslerstrasse 42, 4665 Oftringen, CH
(72) Di Maiuta, Nicola, Amselweg 8, 4528 Zuchwil, CH; Schwarzentruber, Patrick, Untere Lättenstrasse 193, 5245 Habsburg, CH
(74) Glas, Holger, Maiwald Patentanwalts GmbH, Elisenhof, Elisenstrasse 3, 80335 München, DE

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A 01N 55/08
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(54) POLYMORPHS OF (S)-3-AMINOMETHYL-7-(3-HYDROXY-PROPOXY)-3H-BENZO[C][1,2] OXABOROL-1-OL
(71) Anacor Pharmaceuticals, Inc., 1020 East Meadow Circle, Palo Alto, CA 94303, US;
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(72) WHEELER, Conrad, 3235 Vicente Street Apt. 5, San Francisco, CA 94116, US;
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CHEN, Pingyun, C/o Corporate Intellectual Department, 1250 South Collegeville Rd., P.O. Box 5089, Collegeville, PA 19426, US;
NORTON, Beth, A., C/o Corporate Intellectual Department, 1250 South Collegeville Rd., P.O. Box 5089, Collegeville, PA 19426, US
(74) Crawley, Karen Anne, et al, GlaxoSmithKline, Corporate Intellectual Property (CN9.25.1), 980 Great West Road, Brentford, Middlesex TW8 9GS, GB

(51) (8) **EP 2255638**
A 01N 57/12
A 01N 47/12
A 01N 43/90
(30) EP 22.12.2006. 06127172
(96) EP 10167840.7 21.12.2007. En
(97) EP 2255638 01.12.2010. 201048 En
(54) Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
(71) Bayer CropScience AG, BCS-BPA-LP-PL, Gebäude 6100, Alfred-Nobel-Straße 50, 40789 Monheim, DE
(72) Van den Eynde, Koen, Vijlststraat 3, B-1785 Merchtem, BE;
Andrieux, Marc, 1401 Wildwood Drive, Chapel Hill, NC 27517, US;
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Thielert, Wolfgang, Buschweg 69, 51519 Odenthal, DE;
Suty-Heinze, Anne, Schlieper Strasse 29, 40764 Langenfeld, DE

(51) (8) **EP 2255639**
A 01N 57/12
A 01N 47/12
A 01N 43/12
A 01N 47/06
(30) EP 22.12.2006. 06127172
(96) EP 10167842.3 21.12.2007. En
(97) EP 2255639 01.12.2010. 201048 En
(54) Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
(71) Bayer CropScience AG, BCS-BPA-LP-PL, Gebäude 6100, Alfred-Nobel-Straße 50, 40789 Monheim, DE
(72) Van den Eynde, Koen, Vijlststraat 3, B-1785 Merchtem, BE;
Andrieux, Marc, 1401 Wildwood Drive, Chapel Hill, NC 27517, US;
Hundenberg, Heike, Grünewaldstrasse 39b, 40764, Langenfeld, DE;
Thielert, Wolfgang, Buschweg 69, 51519 Odenthal, DE;
Suty-Heinze, Anne, Schlieper Strasse 29, 40764 Langenfeld, DE

(51) (8) **EP 2255640**
A 01N 57/12
A 01N 47/12
A 01N 43/40
(30) EP 22.12.2006. 06127172
(96) EP 10167847.2 21.12.2007. En
(97) EP 2255640 01.12.2010. 201048 En
(54) Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
(71) Bayer CropScience AG, BCS-BPA-LP-PL, Gebäude 6100, Alfred-Nobel-Straße 50, 40789 Monheim, DE
(72) Van den Eynde, Koen, Vijlststraat 3, B-1785 Merchtem, BE;
Andrieux, Marc, 1401 Wildwood Drive, Chapel Hill, NC 27517, US;
Hundenberg, Heike, Grünewaldstrasse 39b, 40764, Langenfeld, DE;
Thielert, Wolfgang, Buschweg 69, 51519 Odenthal, DE;
Suty-Heinze, Anne, Schlieper Strasse 29, 40764 Langenfeld, DE

(51) (8) **EP 2255641**
A 01N 57/12
A 01N 47/12
A 01N 41/04
A 01N 43/56
(30) EP 22.12.2006. 06127172
(96) EP 10167848.0 21.12.2007. En
(97) EP 2255641 01.12.2010. 201048 En
(54) Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance

(71) Bayer CropScience AG, BCS-BPA-LP-PL, Gebäude 6100, Alfred-Nobel-Straße 50, 40789 Monheim, DE
(72) Van den Eynde, Koen, Vijlststraat 3, B-1785 Merchtem, BE;
Andrieux, Marc, 1401 Wildwood Drive, Chapel Hill, NC 27517, US;
Hundenberg, Heike, Grünewaldstrasse 39b, 40764, Langenfeld, DE;
Thielert, Wolfgang, Buschweg 69, 51519 Odenthal, DE;
Suty-Heinze, Anne, Schlieper Strasse 29, 40764 Langenfeld, DE

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(51) (8) **EP 2255642**
A 01N 57/12
A 01N 47/12
A 01N 43/22
(30) EP 22.12.2006. 06127172
(96) EP 10167849.8 21.12.2007. En
(97) EP 2255642 01.12.2010. 201048 En
(54) Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
(71) Bayer CropScience AG, BCS-BPA-LP-PL, Gebäude 6100, Alfred-Nobel-Straße 50, 40789 Monheim, DE
(72) Van den Eynde, Koen, Vijlststraat 3, B-1785 Merchtem, BE;
Andrieux, Marc, 1401 Wildwood Drive, Chapel Hill, NC 27517, US;
Hundenberg, Heike, Grünewaldstrasse 39b, 40764, Langenfeld, DE;
Thielert, Wolfgang, Buschweg 69, 51519 Odenthal, DE;
Suty-Heinze, Anne, Schlieper Strasse 29, 40764 Langenfeld, DE

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A 01N 57/12
A 01N 47/12
A 01N 43/12
A 01N 47/06
(30) EP 22.12.2006. 06127172
(96) EP 10167852.2 21.12.2007. En
(97) EP 2255643 01.12.2010. 201048 En
(54) Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
(71) Bayer CropScience Aktiengesellschaft, Alfred-Nobel-Strasse 50, 42789 Monheim, DE
(72) Van den Eynde, Koen, Vijlststraat 3, B-1785 Merchtem, BE;
Andrieux, Marc, 1402 Wildwood Drive, Chapel Hill, NC 27517, US;
Hundenberg, Heike, Grünewaldstrasse 39b, 40764, Langenfeld, DE;
Thielert, Wolfgang, Buschweg 69, 51519 Odenthal, DE;
Suty-Heinze, Anne, Schlieper Strasse 29, 40764 Langenfeld, DE

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(51) (8) **EP 2258193**
A 01N 57/12
A 01N 47/12
A 01N 57/28
A 01N 47/24
A 01N 47/20
A 01N 57/16
A 01N 57/14
(30) EP 22.12.2006. 06127172
(96) EP 10167854.8 21.12.2007. En
(97) EP 2258193 08.12.2010. 201049 En
(54) Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
(71) Bayer CropScience AG, Gebäude 6100, Alfred-Nobel-Straße 50, 40789 Monheim, DE
(72) Van Den Eynde, Koen, Vijlstraat 3, B-1785 Merchtem, BE;
Andrieux, Marc, 1401 Wildwood Drive, Chapel Hill, NC 27517, US;
Hundenberg, Heike, Grünewaldstrasse 39b, 40764, Langenfeld, DE;
Thielert, Wolfgang, Buschweg 69, 51519 Odenthal, DE;
Suty-Heinze, Anne, Schlieper Strasse 29, 40764 Langenfeld, DE

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(51) (8) **EP 2258195**
A 01N 57/12
A 01N 47/12
A 01N 47/02
A 01N 43/56
A 01P 7/00
A 01P 3/00
(30) EP 22.12.2006. 06127172
(96) EP 10167846.4 21.12.2007. En
(97) EP 2258195 08.12.2010. 201049 En
(54) Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
(71) Bayer CropScience AG, BCS-BPA-LP-PL, Gebäude 6100, Alfred-Nobel-Straße 50, 40789 Monheim, DE
(72) Van Den Eynde, Koen, Vijlstraat 3, B-1785 Merchtem, BE;
Andrieux, Marc, 1401 Wildwood Drive, Chapel Hill, NC 27517, US;
Hundenberg, Heike, Grünewaldstrasse 39b, 40764, Langenfeld, DE;
Thielert, Wolfgang, Buschweg 69, 51519 Odenthal, DE;
Suty-Heinze, Anne, Schlieper Strasse 29, 40764 Langenfeld, DE

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(51) (8) **EP 2292098**
A 01N 63/02
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A 01N 55/00
(30) EP 20.09.2007. 07116844
(96) EP 10171539.9 16.09.2008. En
(97) EP 2292098 09.03.2011. 201110 En
(54) Combinations comprising a fungicidal strain and at least one additional fungicide
(71) BASF SE, 67056 Ludwigshafen, DE
(72) Schöfl, Ulrich, 100 Hoboken Court, Apex, NC 27523, US;

Scherer, Maria, Hermann-Jürgens-Str.30, 76829, Landau, DE;
Haden, Egon, Bayernstrasse 55, 67061, Ludwigshafen, DE

(51) (8) **EP 2292099**
A 01N 63/02
A 01N 43/40
A 01N 43/90
A 01N 43/54
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A 01N 47/18
(30) EP 20.09.2007. 07116844
(96) EP 10171540.7 16.09.2008. En
(97) EP 2292099 09.03.2011. 201110 En
(54) Combinations comprising a fungicidal strain and at least one additional fungicide
(71) BASF SE, 67056 Ludwigshafen, DE
(72) Schöfl, Ulrich, 100 Hoboken Court, Apex, NC 27523, US;
Scherer, Maria, Hermann-Jürgens-Str.30, 76829, Landau, DE;
Haden, Egon, Bayernstrasse 55, 67061, Ludwigshafen, DE

(51) (8) **EP 2381788 ***
A 01N 63/02
A 01N 63/00
A 01P 1/00
A 01P 3/00
A 61K 38/16
C 07K 19/00
C 12N 15/62
C 12N 15/867
A 61K 39/44
C 07K 16/00
(30) US 13.01.2009. 144299 P
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(97) EP 2381788 02.11.2011. 201144 En
(54) TARGETED CRYPTOSPORIDIUM BIOCIDES
(71) Iogenetics, LLC., 3591 Anderson Street Suite 218, Madison, Wisconsin 53704, US;
The Arizona Board Of Regents On Behalf, Of The University of Arizona, 888 North Euclid Avenue, Tucson, Arizona 85721, US
(72) IMBODEN, Michael, 564 Park Lane, Madison, Wisconsin 53711, US;
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SCHAEFER, Deborah, A., 1216 East Miles Street, Tucson, Arizona 84719, US;
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(74) Witte, Weller & Partner, Phoenixbau, Königstrasse 5, 70173 Stuttgart, DE

(51) (8) **EP 2369937 ***
A 01N 65/22
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A 01N 59/16
A 01P 1/00
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(30) US 04.12.2008. 119763 P
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(54) INTRAMAMMARY TEAT SEALANT
(71) Merial Limited, 3239 Satellite Blvd., Duluth, GA 30096, US
(72) RAZZAK, Majid, 59 Bluebird Crescent, The Palms, Glenfield, Auckland, NZ;
HOLMES, Robert, 15 Calman Place, Biirkenhead, Auckland, NZ;
JOHNSON, Alan, 5 Hillcrest Road, Papatoetoe, NZ;
GOSWAMI, Jitendra, 16 Glassonby Road, North Park, Cumbria Downs, Howick, NZ;
AWASTHI, Atul, 90a Maich Road, Manurewa, Manukau City, NZ
(74) Harding, Charles Thomas, D Young & Co LLP, 120 Holborn, London, EC1N 2DY, GB

(51) (8) **EP 2109366 ***
A 01P 3/00
A 01P 5/00
A 01P 7/02
A 01P 7/04
A 01N 43/56
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(87) WO2008095913 14.08.2008. 200833
(97) EP 2109366 21.10.2009. 200943 En
(54) PESTICIDAL MIXTURES
(71) BASF SE, 67056 Ludwigshafen, DE
(72) VOESTE, Dirk, Berliner Platz 11, 67117 Limburgerhof, DE;
HADEN, Egon, Römerstr.1, 67259 Kleinniedesheim, DE;
OLOUMI-SADEGHI, Hassan, 12105 Pawley's Mill Circle, Raleigh, NC 27614, US

(51) (8) **EP 2368434**
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(86) PCT/ES2008000794 23.12.2008.
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(87) WO2010072849 01.07.2010. 201026
(97) EP 2368434 28.09.2011. 201139 En
(54) MACHINE FOR EXTRACTING MATERIAL CLASSIFIED AS HAZARDOUS FROM THE MEDULLARY CANAL OF LIVESTOCK OF ANY KIND
(71) Extracción de Médulas y Complementos, S.L., C/Cal Tet, s/n, Urb. La Rectoria, 17457 Campllong Gerona, ES
(72) CATAFAU RIERA, Jaume, C/ Cal Tet, s/n., Urb. La Rectoria, E-17457 Campllong, Girona, ES
(74) Maldonado Jordan, Julia, Linares, 7 - 3, 46018 Valencia, ES

(51) (8) **EP 2381791 ***
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B 32B 1/08
B 32B 27/32
(30) DE 23.12.2008. 102008062937
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(96) EP 09743874.1 27.10.2009. De
(87) WO2010072281 01.07.2010. 201026
(97) EP 2381791 02.11.2011. 201144 De
(54) MULTILAYER, TUBE-SHAPED FOOD FILM
(71) KUHNE ANLAGENBAU GmbH, Einsteinstrasse 20, 53757 St. Augustin/Menden, DE
(72) SCHIFFMANN, Jürgen, Ölgartenstrasse 23, 53773 Hennef, DE
(74) Kuhnen & Wacker, Patent- und Rechtsanwaltsbüro, Prinz-Ludwig-Strasse 40A, 85354 Freising, DE

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A 23C 3/037
A 23L 3/16
A 23L 3/18
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(30) DE 27.01.2009. 102009006248
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(96) EP 10704084.2 11.01.2010. De
(87) WO2010086082 05.08.2010. 201031
(97) EP 2381793 02.11.2011. 201144 De
(54) INFUSION SYSTEM FOR A LIQUID FOOD PRODUCT AND METHOD FOR DIRECTLY HEATING A LIQUID FOOD PRODUCT IN AN INFUSION SYSTEM
(71) GEA TDS GmbH, Voss Strasse 11-13, 31157 Sarstedt, DE
(72) KJAERBYE, Henrik, Cooperative Street, Dina Complex Villa 9 AL Bida, KW;
KOWALIK, Gottfried, Alfersesch 5, 48712 Gescher, DE;
TACKE, Ludger, Geeste 123, 46342 Velen, DE;
SCHWENZOW, Uwe, Bolderkamp 2b, 48683 Ahaus, DE;
DRECKMANN, Reinhold, Mittwig 20, 48249 Dülmen, DE

(51) (8) **EP 2367433 ***
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A 23C 9/00
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(96) EP 09796404.3 17.12.2009. En
(87) WO2010070204 24.06.2010. 201025
(97) EP 2367433 28.09.2011. 201139 En
(54) METHOD FOR PREVENTING SCORCHING OF MILK-BASED PRODUCT
(71) Valio Ltd., Meijeritie 6, 00370 Helsinki, FI
(72) HEINO, Antti, Vuorikummuntie 9 D 43, FI-00390 Helsinki, FI;
HUUMONEN, Juha, Kaskenpolttajantie 10 C, FI-00670 Helsinki, FI
(74) Pitkänen, Kirsi-Marja, Kolster Oy Ab, Iso Roobertinkatu 23, P.O. Box 148, 00121 Helsinki, FI

(51) (8) **EP 2373176 ***
A 23D 7/00
A 23D 7/01
(30) ES 29.12.2008. 200803730
(86) PCT/EP2009067985 29.12.2009.
(96) EP 09796755.8 29.12.2009. En
(87) WO2010076318 08.07.2010. 201027
(97) EP 2373176 12.10.2011. 201141 En
(54) EMULSIFIED SPREAD BASED ON OLIVE OIL AND/OR OTHER VEGETABLE OILS AND METHOD FOR PREPARING IT
(71) Gourmed Diet, S.L., C/ Vicente Raga 1 Esc.2, 3º B, 46023 Valencia, ES
(72) GARCIA SEGOVIA, Purificación, Universidad Politécnica de Valencia, Camino de Vera s/n, E-46022 Valencia, ES;
ANDRÉS BELLO, Amparo, Universidad Politécnica de Valencia, Camino de Vera s/n, E-46022 Valencia, ES;
MARTINEZ MONZÓ, Javier, Universidad Politécnica de Valencia, Camino de Vera s/n, E-46022 Valencia, ES;
CHIRALT BOIX, Amparo, Universidad Politécnica de Valencia, Camino de Vera s/n, E-46022 Valencia, ES;
LLOBELL SANCHIS, José, Daniel, Gourmed Diet, S.L., C/ Vicente Raga, 1 Esc.2, 3 º B, E-46023 Valencia, ES;
OLIVER CASTELLÓ, Francisco, Gourmed Diet, S.L., C/ Vicente Raga, 1 Esc.2, 3 º B, E-46023 Valencia, ES
(74) Carpintero Lopez, Francisco, Herrero & Asociados, S.L., Alcalá 35, 28014 Madrid, ES

(51) (8) **EP 2068641 ***
A 23G 1/56
A 23G 1/00
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(86) PCT/US2007080528 05.10.2007.
(96) EP 07853789.1 05.10.2007. En
(87) WO2008043058 10.04.2008. 200815
(97) EP 2068641 17.06.2009. 200925 En
(54) METHOD OF PRODUCING HIGH-BRIGHTNESS COCOA POWDER AND RELATED COMPOSITIONS
(71) Archer-Daniels-Midland Company, 4666 East Faries Parkway, Decatur, Illinois 62526, US
(72) ANIJS, Harrold, Glenn, Jan van Eyck straat 57, 1318 GC Almere, NL;
HEISTEK, Ronald, De twee gebroeders 14, 1509 ZN Zaandam, NL
(74) Hart, Deborah Mary, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

(51) (8) **EP 2361514**
A 23L 3/40
C 08B 30/00
C 08L 3/12
(96) EP 10154095.3 19.02.2010. En
(97) EP 2361514 31.08.2011. 201135 En
(54) Subcritical gas assisted drying of biopolymer material
(71) Coöperatie Avebe U.A., Avebe-weg 1, 9607 PT Foxhol, NL
(72) Giuseppin, Marco Luigi Frederico, Boddeveld 26, 9461 JB Gieten, NL;
Smits, Peter Jan, Damlaan, 7211 CJ Eefde, NL;
Hofland, Gerard Willem, Graaf Willem II laan 11, 2555 BG Hoogmade, NL
(74) Hatzmann, Martin, Vereenigde, Johan de Wittlaan 7, 2517 JR Den Haag, NL

(51) (8) **EP 2384127 ***
A 24B 3/10
(30) US 23.12.2008. 342192
(86) PCT/US2009066495 03.12.2009.
(96) EP 09835481.4 03.12.2009. En
(87) WO2010074908 01.07.2010. 201026

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(54) TOBACCO CURING METHOD
(71) Williams, Jonnie R., 1 Starwood Lane, Manakin-Sabot, VA 23103, US
(72) Williams, Jonnie R., 1 Starwood Lane, Manakin-Sabot, VA 23103, US
(74) Wilson, Justin Scott, et al, Withers & Rogers LLP, 4 More London Riverside, London SE1 2AU, GB

(51) (8) **EP 2378905 ***
A 24F 47/00
G 06K 7/10
G 06K 7/08
G 06K 19/06
G 06K 19/067
(30) EP 24.12.2008. 08254145
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(96) EP 09804326.8 24.12.2009. En
(87) WO2010073122 01.07.2010. 201026
(97) EP 2378905 26.10.2011. 201143 En
(54) AN ARTICLE INCLUDING IDENTIFICATION INFORMATION FOR USE IN AN ELECTRICALLY HEATED SMOKING SYSTEM
(71) Philip Morris Products S.A., Quai Jeanrenaud 3, 2000 Neuch?tel, CH
(72) FERNANDO, Felix, 24 Tudor Close, Wokingham, Berkshire RG40 2LU, GB;
CORDEY, Jean-Pierre, 1 Chemin du Faug, CH-1033 Cheseaux, CH
(74) Millburn, Julie Elizabeth, Reddie & Grose, 16 Theobalds Road, London WC1X 8PL, GB

(51) (8) **EP 2381806 ***
A 24F 47/00
A 24D 3/02
(30) EP 30.12.2008. 08254189
(86) PCT/IB2009007953 29.12.2009.
(96) EP 09805842.3 29.12.2009. En
(87) WO2010076653 08.07.2010. 201027
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(54) APPARATUS AND METHOD FOR COMBINING COMPONENTS FOR SMOKING ARTICLES
(71) Philip Morris Products S.A., Quai Jeanrenaud 3, 2000 Neuch?tel, CH
(72) TALLIER, Bernard, Signal 11, CH-2016 Cortaillod, CH; LOUVET, Alexis, Bois-Gentil 122, CH-1018 Lausanne, CH
(74) Millburn, Julie Elizabeth, et al, Reddie & Grose, 16 Theobalds Road, London, WC1X 8PL, GB

(51) (8) **EP 2375927 ***
A 43B 7/08
A 43B 7/12
A 43B 9/00
(30) IT 22.12.2008. PD20080377
(86) PCT/EP2009066442 04.12.2009.
(96) EP 09764520.4 04.12.2009. En
(87) WO2010072547 01.07.2010. 201026
(97) EP 2375927 19.10.2011. 201142 En
(54) WATERPROOF AND VAPOR-PERMEABLE SHOE
(71) Geox S.p.A., Via Feltrina Centro, 16, 31044 Montebelluna Località Biadene (Treviso), IT
(72) POLEGATO MORETTI, Mario, Via Fantin 96, I-31035 Crocetta Del Montello, IT
(74) Modiano, Micaela Nadia, Dr. Modiano & Associati SpA, Via Meravigli 16, 20123 Milano, IT

(51) (8) **EP 2077736 ***
A 43C 15/08
(30) IT 20.10.2006. MC20060136
(86) PCT/EP2007008321 25.09.2007.
(96) EP 07818406.6 25.09.2007. En
(87) WO2008046491 24.04.2008. 200817
(97) EP 2077736 15.07.2009. 200929 En
(54) ROTATING ANTI-SLIP DEVICE FOR SOLES FOR FOOTWEAR
(71) EUROSUOLE S.P.A., Via S. Pertini 8, Zona Industriale "A", 62012 Civitanova Marche MC, IT
(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

(51) (8) **EP 2363037**
A 45C 5/14
A 45C 5/02
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A 45C 13/26
A 45C 13/36
(96) EP 10002140.1 02.03.2010. En
(97) EP 2363037 07.09.2011. 201136 En
(54) Trolley case
(71) Stratic Lederwaren, Jacob Bonifer GmbH, Kasseler Strasse 14, 63110 Rodgau, DE
(72) Choauch, Karim, Am Rebstock 23, 63073 Offenbach a.M., DE;
Welsch, Patrick, Mauerkircherstrasse 47, 81679 München, DE
(74) Graf von Stosch, Andreas, et al, Graf von Stosch, Patentanwaltsgesellschaft mbH, Prinzregentenstraße 22, 80538 München, DE

(51) (8) **EP 2377435**
A 47G 1/06
A 47G 1/17
G 09F 7/04
(30) EP 13.04.2010. 10003896
(96) EP 10006759.4 30.06.2010. De
(97) EP 2377435 19.10.2011. 201142 De
(54) Assembly for reversible attachment of representative works
(71) Schlink, Marcus, Traubenstraße 8, 9552 Bronschhofen, CH
(72) Schlink, Marcus, Traubenstraße 8, 9552 Bronschhofen, CH
(74) Niedmers, Ole, Patentanwälte, Niedmers Jaeger Köster, Van-der-Smissen-Strasse 3, 22767 Hamburg, DE

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A 47J 31/00
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A 47J 31/40
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(54) DEVICE FOR EXTEMPORANEOUSLY PREPARING A HOT BEVERAGE FROM A SOLUBLE POWDER
(71) Alistella S.a., Via Cantonale 19, 6901 Lugano, CH
(72) BRIZIO, Adriana, Via Sole, 18, CH-6977 Ruvigliana (Lugano), CH
(74) Ripamonti, Enrico, Giambrocono & C. S.p.A., Via Rosolino Pilo, 19/B, 20129 Milano, IT

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A 47J 31/36
A 47J 31/40
B 65D 85/804
A 47J 31/06
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(72) KAMERBEEK, Ralf, Ten Veldestraat 59, NL-3454 EJ De Meern, NL;
FLAMAND, John Henri, Meuluntersewegh 72, NL-6741 HP Lunteren, NL;
POST VAN LOON, Angenita Dorothea, Weerschijnvlinder 11, NL-3544 DT Utrecht, NL;
KOELING, Hendrik Cornelis, Harderwijkkade 11, NL-3826 BE Amersfoort, NL
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(71) Sara Lee/DE N.V., Keulsekade 143, 3532 AA Utrecht, NL
(72) Kamerbeek, Ralf, Ten Veldestraat 59, 3454 EJ De Meern, NL;
Flamand, John Henri, Meuluntersewegh 72, 6741 HP Lunteren, NL;
Post van Loon, Angenita Dorothea, Weerschijnvlinder 11, 3544 DT Utrecht, NL;
Koeling, Hendrik Cornelis, Harderwijkkade 11, 3826 BE Amersfoort, NL;
Biesheuvel, Arend Cornelis Jacobus, Raadhuislaan 7, 4251 VS Werkendam, NL
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(72) ALLEF, Petra, Raderfeld 71, 47807 Krefeld, DE;
ZUR MÜHLEN, Annette, Peter-Lauten-Strasse 8, 47803 Krefeld, DE;
NAUELS, Bernd, Krefelder Weg 14d, 47906 Kempen, DE;
PIELEN, Markus, Finkenweg 26, 41366 Schwalmtal, DE
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(71) Kiser, Andy Christopher, 1519 Highway 73, West End, North Carolina 27376, US;
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(72) KISER, Andy, Christopher, 1519 Highway 73, West End, North Carolina 27376, US;
LANDERS, Mark, Douglas, 68 Pinewild Drive, Pinehurst, North Carolina 28374, US
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(72) Koshino, Shinji, c/o ADTEX Inc., 2454-1, Kuragano-machi, Takasaki-shi Gunma 370-1201, JP;
Shimizu, Hiroki, c/o ADTEX Inc., 2454-1, Kuragano-machi, Takasaki-shi Gunma 370-1201, JP;
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(71) Tricorntech Corporation, San Jose Biocenter, 5941 Optical Court, San Jose, CA 95138, US
(72) WANG, Li-Peng, 6423 Bancroft Way, San Jose, California 95052, US;
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(74) UEXKÜLL & STOLBERG, Patentanwälte, Beselerstrasse 4, 22607 Hamburg, DE

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(71) Chestnut Medical Technologies, Inc., 173 Jefferson Drive, Menlo Park, CA 94025-1114, US
(72) GARCIA, Adrian, 16271 Azalea Way, Los Gatos, CA 95032, US;
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(72) Rose Keith J., 3120 Ocean Drive, Corpus Christi, TX 78404, US;
Yeates, Eric M., 2273 Cape Harbor Drive, Virginia Beach, VA 23451, US;
Gantar, Mark D., 8481 W. Riverview Drive, Coeur d'Alene, ID 83814, US;
Gregory, Thomas M., 307 Al Drive, Belgrade, MT 59714, US;
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Siberell, Richard, 12311 Ann Lane, Bozeman, MT 59718, US;
Cook, Clifton L., 9317 W. Pandion Court, Boise, ID 83714, US;
Marx, Thomas A., 3200 Kline Drive, Virginia Beach, VA 23452, US
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(71) Ethicon Endo-Surgery, Inc., 4545 Creek Road, Cincinnati, OH 45242, US
(72) BAKOS, Gregory, J., 6330 Redwood Court, Mason, OH 45040, US
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(71) Advanced Cardiac Therapeutics Inc., 968 Skyline Drive, Laguna Beach, CA 92651, US
(72) LENIHAN, Timothy, J., Emy Destinove 237, 50009 Hradee Kralove, CZ
(74) Rupprecht, Kay, et al, Meissner, Bolte & Partner GbR, Widenmayerstraße 48, 80538 München, DE

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(71) Nobel Biocare Services AG, Postfach, 8058 Zürich-Flughafen, CH
(72) Jörneus, Lars, Riabergsvägen 7B, 430 30 Frillesås, SE;
Petersson, Henrik, Räntmästaregatan 23B, 416 58 Göteborg, SE
(74) Davies, Dominic Jack, et al, Nobel Biocare AB, Box 5190, 402 26 Göteborg, SE

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(72) Jörneus, Lars, Riabergsvägen 7B, 430 30 Frillesås, SE;
Petersson, Henrik, Räntmästaregatan 23B, 416 58 Göteborg, SE
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(72) UTKHEDE, Deepank, 18263 68th Avenue, Surrey, BC V3S 9C6, CA;

MONK, Wendy, 13123 Doone Place, Surrey, BC V3S 9C6, CA
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

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(72) Ehrich, Elliot, 2 Oak Meadow Road, Lincoln, MA 02139, US
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(71) Sequana Medical AG, Baarerstrasse 10, 6304 Zug, CH
(72) BURNETT, Daniel, 280 Sussex Street, San Francisco, CA 94131, US
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(71) Board of Trustees of the University, of Arkansas, 2404 North University Avenue, Little Rock, AR 72207, US
(72) TIAN, Z., Ryan, 1837 Glenbrook Place, Fayetteville, AR 72701, US
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(72) CLINEFF, Theodore, D., 249 Beacon Drive, Phoenixville, PA 19460, US;
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(72) ROUSSEAU, Robert, A., 736 Geigel Hill Road, Ottsville, PA 18942, US;
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(71) Engl, Johannes, Maria-Waldburgastrasse 16, 6845 Hohenems, AT;
Strohal, Robert, Sch ttenacker 4b, 6800 Feldkirch-Nofels, AT
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(71) Hisamitsu Pharmaceutical Co., Inc., 408, Tashirodaikan-machi, Tosu-shi, Saga 841-0017, JP
(72) MIYACHI Isao, c/o HISAMITSU PHARMACEUTICAL CO. INC., 408 Tashirodaikan-machi, Tosu-shi, Saga 841-0017, JP;
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(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

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(71) Hisamitsu Pharmaceutical Co., Ltd., 408, Tashiro-Daikan-Machi, Tosu-shi, Saga 841-0017, JP
(72) OHTA Shigeo, c/o HISAMITSU PHARMACEUTICAL CO. INC., 11-1 Marunouchi 1-chome, Chiyoda-ku, Tokyo 100-6221, JP;
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(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

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(71) Orsa S.r.l., Via A. Colombo 60, 21050 Gorla Minore (Varese), IT
(72) DAL MONTE, Antonio, P.zza Apollodoro 26, I-00196 Roma, IT
(74) Faggioni, Carlo Maria, et al, Fumero, Studio Consulenza Brevetti Snc, Pettenkoferstrasse 20-22, 80336 Munich, DE

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(71) Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE
(72) LEIFELD, Sabine, Pestalozzistrasse 40, 13187 Berlin, DE;
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WHITTAKER, James, Veerstraat 79-3, NL-1075 SP Amsterdam, NL

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(71) Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE
(72) LEIFELD, Sabine, Pestalozzistrasse 40, 13187 Berlin, DE;
GRÜTZMACHER, Heike, Fregestrasse 80, 12159 Berlin, DE;
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(71) Neubourg Skin Care GmbH & Co. KG, Mergenthaler Strasse 40, 48268 Greven, DE
(72) Neubourg, Thomas, DR., Am Alten Kurbad 16, 59368 Werne, DE
(74) Ehlich, Eva Susanne, Maiwald Patentanwalts GmbH, Elisenhof, Elisenstraße 3, 80335 München, DE

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(72) Daniels, Rolf, PROF. DR., Zur Gowiese 21, 38226, Salzgitter, DE
(74) Ehlich, Eva Susanne, Maiwald Patentanwalts GmbH, Elisenhof, Elisenstraße 3, 80335 München, DE

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(54) COMPOSITION INCLUDING AT LEAST ONE SOLID FATTY ALCOHOL, DYEING OR COLOUR-LIGHTENING METHOD IMPLEMENTING SAME AND DEVICES
(71) L'Oréal, 14, rue Royale, 75008 Paris, FR
(72) SIMONET, Frédéric, 5, place de la République, F-92110 Clichy, FR;
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(74) Wattremez, Catherine, L'Oréal, D.I.P.I., 25-29 Quai Aulagnier, 92665 Asnires, FR

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(54) COSMETIC COMPOSITION CONTAINING A LOCUST BEAN GUM HYDROLYSATE
(71) Pierre Fabre Dermo-Cosmétique, 45, place Abel-Gance, 92100 Boulogne-Billancourt, FR
(72) FABRE, Bernard, Ensemy, F-31450 Belberaud, FR; FIORINI-PUYBARET, Christel, 17 rue du Val d'Aran, F-31240 L'union, FR
(74) Ahner, Francis, Cabinet Regimbeau, 20, rue de Chazelles, 75847 Paris Cedex 17, FR

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(71) Pierre Fabre Dermo-Cosmétique, 45, place Abel-Gance, 92100 Boulogne-Billancourt, FR
(72) FIORINI-PUYBARET, Christel, 69 avenue Jean Chaubet, F-31500 Toulouse, FR
(74) Rousseau, Pierrick Edouard, Pierre Fabre SA, Direction Propriété Intellectuelle, 17, Avenue Jean Moulin, F-81106 Castres Cedex, FR

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(71) Krka Tovarna Zdravil, D.D., Novo Mesto, Smarjeska cesta 6, 8501 Novo Mesto, SI
(72) Vrbinc, Miha, Gotna vas 20, 8000, Novo mesto, SI; Kotar-Jordan, Berta, Vodeniska 19, 8311, Kostanjevica na Krki, SI;
Zupet, Rok, Janeza Rozica 6, 1211, Ljubljana, SI;
Smrkolj, Matej, Cesta OF 42, 1420, Trbovlje, SI
(74) UEXKÜLL & STOLBERG, Patentanwälte, Beselerstrasse 4, 22607 Hamburg, DE

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(71) Genentech, Inc., 1 DNA Way, South San Francisco CA 94080-4990, US
(72) Shams, Naveed, 216 Dove Creek, Danville, CA 94506, US
(74) Denison, Christopher Marcus, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(71) Genentech, Inc., 1 DNA Way, South San Francisco CA 94080-4990, US
(72) Shams, Naveed, 216 Dove Creek Lane, Danville, CA 94506, US
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(54) PROPHYLACTIC/THERAPEUTIC AGENT FOR CANCER
(71) Takeda Pharmaceutical Company Limited, 1-1 Doshomachi 4-chome, Chuo-ku, Osaka-shi, Osaka 541-0045, JP
(72) MATSUI, Hisanori, c/o TAKEDA PHARMACEUTICAL COMPANY LIMITED, 26-1 Muraokahigashi 2-chome, Fujisawa-shi, Kanagawa-ken 250012, JP
(74) Oldroyd, Richard Duncan, Elkington and Fife LLP, Prospect House, 8 Pembroke Road, Sevenoaks, Kent TN13 1XR, GB

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(71) Allergan, Inc., 2525 Dupont Drive, Irvine, CA 92612, US
(72) FEIN, Seymour, 476 Canoe Hill Road, New Canaan, CT 06840, US
(74) Sharples, Andrew John, et al, EIP, Fairfax House, 15 Fulwood Place, London WC1V 6HU, GB

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(71) Egis Gyógyszergyár Nyilvánosan Müködö, Részvénytársaság, Keresztúri út 30-38, 1106 Budapest, HU
(72) MIKULASIK, Endre, Kossuth u. 60, H-8924 Nemespáti, HU;
SZAKALY, Péter, Rákóczi út 81, H-9900 Körmend, HU
(74) Beszédes, Stephan G., Patentanwalt, Münchener Strasse 80a, 85221 Dachau, DE

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(54) DUAL RELEASE PHARMACEUTICAL SUSPENSION
(71) Panacea Biotec Limited, B-1 Extn./A-27, Mohan Co-operative Industrial Estate, Mathura Road, New Delhi 110 044, IN
(72) JAIN, Rajesh, B-1 Extn. / A-27 Mohan, Co-Operative Industrial Estate, Mathura Road, New Delhi 110 044, IN;
SINGH, Sukhjeet, B-1 Extn. / A-27 Mohan, Co-Operative Industrial Estate, Mathura Road, New Delhi 110 044, IN;
DHAWAN, Sanju, B-1 Extn. / A-27 Mohan, Co-Operative Industrial Estate, Mathura Road, New Delhi 110 044, IN
(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte, Rothenbaumchaussee 58, 20148 Hamburg, DE

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(71) Cephalon, Inc., 41 Moores Road, P.O. Box 4011, Frazer, PA 19355, US
(72) Bourghol Hickey, Magali, 342 Malden Street, Medford, MA 02155, US;
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Almarsson, Orn, 22 Farmington Drive, Shewsbury, MA 01545, US;
Oliviera, Mark, 69 Nichols Road, Apt. J, Framingham, MA 01701, US
(74) Hallybone, Huw George, et al, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(71) Ratiopharm GmbH, Graf-Arco-Strasse 3, 89079 Ulm, DE
(72) RIMKUS, Katrin, Adelheidstraße 25B, 80798 München, DE;
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PAETZ, Jana, Schleifwiesen 3, 82272 Moorenwies, DE
(74) Teipel, Stephan, et al, Lederer & Keller, Patentanwälte, Unsöldstrasse 2, 80538 München, DE

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(71) Boehringer Ingelheim International GmbH, Binger Strasse 173, 55216 Ingelheim am Rhein, DE;
Boehringer Ingelheim Pharma GmbH & Co. KG, CD-Patents, Binger Strasse 173, 55216 Ingelheim am Rhein, DE
(72) Kohlrausch, Anja, Fuenf Linden 31, 88400, BIBERACH, DE;
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(74) Hammann, Heinz, Boehringer Ingelheim GmbH, CD-Patents, Binger Straße 173, 55216 Ingelheim am Rhein, DE

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(54) Process for dewatering of product powders and pharmaceutical compositions produced according to this process

(71) Messer Italia S.p.A., Via Cav. V. Tedeschi, 1, 10036 Settimo Torinese (TO), IT
(72) Galli, Leonardo, Via della Ciancola, 5, 50065, Pontassieve, IT;
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(74) Münzel, Joachim R., Messer Group GmbH, Messer-Platz 1, 65812 Bad Soden, DE

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(54) ULIPRISTAL ACETATE TABLETS
(71) Laboratoire HRA Pharma, 15, rue Béranger, 75003 Paris, FR
(72) GAINER, Erin, 18 rue de l'Atlas, F-75019 Paris, FR;
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GNAKAMENE, Céline, 13 rue Boulitte, F-75014 Paris, FR
(74) Chajmowicz, Marion, et al, Becker & Associés, 25 rue Louis le Grand, 75002 Paris, FR

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(71) Astellas Deutschland GmbH, Georg-Brauchle-Ring 64-66, 80992 München, DE
(72) COLLEDGE, Jeffrey, Astellas Pharma Europe B.V., Elisabethhof 19, 2353 EW Leiderdorp, NL;
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(74) Olthoff, Margaretha, Astellas Pharma Europe BV, Elisabethhof 19, 2353 EW Leiderdorp, NL

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(54) NOVEL COMPOSITION FOR TREATMENT OF ESSENTIAL THROMBOCYTHEMIA
(71) AOP Orphan Pharmaceuticals AG, Wilhelminenstrasse 91/II f/B 4, 1160 Wien, AT
(72) WIDMANN, Rudolf, Winterg. 85/1b, A-3002 Purkersdorf, AT
(74) Loidl, Manuela Bettina, et al, REDL Life Science, Patent Attorneys, Donau-City-Straße 1, 1220 Wien, AT

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(54) FORMULATIONS FOR SYSTEMIC BUCCAL DELIVERY COMPRISING S-ADENOSYLMETHIONINE, THEIR PREPARATION AND USE
(71) Stramentinoli, Giorgio, Via Giovanni Spadolini 9/A, 20141 Milano, IT;
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(72) Stramentinoli, Giorgio, Via Giovanni Spadolini 9/A, 20141 Milano, IT;
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(74) Brighenti, Livio, et al, NOTARBARTOLO & GERVASI S.p.A., Corso di Porta Vittoria, 9, 20122 Milano, IT

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(54) SOLID COMPOSITION FOR CONTROLLED RELEASE OF IONIZABLE ACTIVE AGENTS WITH POOR AQUEOUS SOLUBILITY AT LOW PH AND METHODS OF USE THEREOF
(71) Portola Pharmaceuticals, Inc., 270 East Grand Avenue, Suite 22, South San Francisco, California 94080, US;
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(72) RAMANI, Chandir, 200 Fandango Drive, Brampton, Ontario L6X 0L2, CA;

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(74) Campbell, Patrick John Henry, J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(54) SOLID PHARMACEUTICAL COMPOSITION COMPRISING AT LEAST ONE STABILIZING AGENT
(71) KRKA, D.D., Novo Mesto, Smarjeska cesta 6, 8501 Novo mesto, SI
(72) SAGRAWAT, Hemant, 140 Naya Bazar, Neemuch City 458 441, IN;
TENDULKAR, Anjali, R., G-B/C-5, Raghukul ChS, Parsik Nagar, Old Mumbai Poona Road, Kalwa, Thane (W) 400 605, IN;
KRISHNAN, Anandi, F-5, RH-I, Sector-8, Vashi, Navi Mumbai 400 703, IN;
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(71) Lipocine Inc., 675 Arapeen Drive Suite 202, Salt Lake City UT 84108, US
(72) GILIYAR, Chandrashekar, 3375 Edward Way, Salt Lake City, Utah 84124, US;
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(74) Cole, William Gwyn, et al, HLBBshaw, Merlin House, Falconry Court, Baker's Lane, GB-Epping, Essex CM16 5DQ, GB

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(72) Desai, Divyakant S., 19 Greenfield Drive North, West Windsor, New Jersey 08550, US;
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(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

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(54) MISUSE PREVENTATIVE, CONTROLLED RELEASE FORMULATION
(71) Labopharm Inc., 480, Boul. Armand-Frappier, Laval, Quebec H7V 4B4, CA;
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(74) Harrison Goddard Foote, 4th Floor, Merchant Exchange, 17-19 Whitworth Street West, Manchester, M1 5WG, GB

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(71) Bind Biosciences, Inc., 64 Sidney Street, Cambridge, MA 02139, US
(72) ZALE, Stephen, E., One Norcross Road, Hopkinton, MA 01748, US;
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(71) Astellas Deutschland GmbH, Georg-Brauchle-Ring 64-66, 80992 München, DE
(72) COLLEDGE, Jeffrey, Astellas Pharma Europe B.V., P.O. Box 108, 2350 AC Leiderdorp, NL;
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(74) Olthoff, Margaretha, Astellas Pharma Europe BV, Elisabethhof 19, 2353 EW Leiderdorp, NL

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(54) ANTIVIRAL PATCH
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(74) Minoja, Fabrizio, Bianchetti Bracco Minoja S.r.l., Via Plinio, 63, 20129 Milano, IT

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(54) PATCH PRODUCTION TECHNOLOGY
(71) UCB Pharma GmbH, Alfred-Nobel-Strasse 10, 40789 Monheim, DE
(72) JASCH, Ingolf, Bülowstr. 39, 42659 Solingen, DE
(74) Krohn, Sabine Martha Erna, c/o UCB Pharma GmbH, Alfred-Nobel-Strasse 10, 40789 Monheim, DE

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(71) Cesa Alliance S.A., 43, Route d'Arlon, 8009 Strassen, LU
(72) Coppens, Christine, 43, route d'Arlon, 8009, Strassen, LU
(74) Fichter, Robert Arno, Dennemeyer & Associates S.A., 55, rue des Bruyres, L-1274 Howald, LU

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(74) Ricker, Mathias, Wallinger Ricker Schlotter Foerstl, Patent- und Rechtsanwälte, Zweibrückenstrasse 5-7, 80331 München, DE

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(71) Merz Pharma GmbH & Co. KGaA, Eckenheimer Landstrasse 100, 60318 Frankfurt am Main, DE
(72) KURZEN, Hjalmar, Schoenblick 6, 85356 Freising, DE
(74) Ricker, Mathias, Wallinger Ricker Schlotter Foerstl, Patent- und Rechtsanwälte, Zweibrückenstrasse 5-7, 80331 München, DE

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(72) Ellers-Lenz, Barbara, Friedensstrasse 18, 64546 Moerfelden-Walldorf, DE;
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(71) Novartis AG, Lichtstrasse 35, 4056 Basel, CH
(72) SCHMOUDER, Robert, Novartis, One Health Plaza, East Hanover, NJ 07936, US;
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(74) Rouquayrol, Céline Hélne, Novartis Pharma AG, Patent Department, 4002 Basel, CH

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(71) Synta Pharmaceuticals Corp., 45 Hartwell Avenue, Lexington, MA 02421, US
(72) WILLIAMS, Martin, 10 Linnaean Street, Cambridge, MA 02138, US;
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(71) Klosterfrau Berlin Gmbh, Motzener Straße 41, 12277 Berlin, DE
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(74) Gesthuysen, Michael, Gesthuysen, von Rohr & Eggert, Huyssenallee 100, 45128 Essen, DE

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(72) BESENVAL, Michle, c/o sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR
(74) Gaslonde, Aude, et al, Sanofi-Aventis, Département Brevets, 174, Avenue de France, 75013 Paris, FR

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(71) Biokier Inc., 105 Green Willow Ct., Chapel Hill, NC 27514, US
(72) SZEWCZYK, Jerzy, Ryszard, 105 Green Willow Court, Chapel Hill, NC 27514, US
(74) Johnson, Yvonne Catherine, et al, Barker Brettell LLP, 100 Hagley Road, Edgbaston, Birmingham, B16 8QQ, GB

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(71) Janssen Pharmaceutica N.V., Turnhoutseweg 30, B2340 Beerse, BE
(72) PETERSON, Matthew, 25 Downey Street, Hopkinton, MA 01748, US
(74) Warner, James Alexander, et al, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(71) SANOFI, 174, Avenue de France, 75013 Paris, FR
(72) HOFFMANN, Holger, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
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(74) Kujath, Eckard, et al, Sanofi-Aventis Deutschland GmbH, Patent- und Lizenzabteilung, Industriepark Höchst, Gebäude K 801, 65926 Frankfurt am Main, DE

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(71) Adolor Corporation, 700 Pennsylvania Drive, Exton, PA 19341, US
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(74) Hallybone, Huw George, et al, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(71) Celgene Corporation, 86 Morris Avenue, Summit, New Jersey 07901, US
(72) Bartlett, Justin B., 22 Arrighi Drive, Warren, NJ 07059, US;
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(71) Hiroshima University, 3-2, Kagamiyama 1-chome, Higashi-Hiroshima-shi, Hiroshima 739-8511, JP
(72) Kitadai, Yasuhiko, Graduate School of Biomedical Sciences, Hiroshima University, 2-3, Kasumi 1-chome, Kinami-ku, Hiroshima-shi, Hiroshima 734-8553, JP;
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(74) Krauss, Jan, Forrester & Boehmert, Pettenkoferstrasse 20-22, 80336 München, DE

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(71) Cephalon, Inc., 41 Moores Road, Frazer, Pennsylvania 19355, US
(72) COURVOISIER, Laurent, D., 212 Turnberry Drive, Thorndale, PA 19372, US;
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(74) Hallybone, Huw George, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(71) Abbott Laboratories, Department D377/AP6A-1, 100 Abbott Park Road, Abbott Park, Illinois 60064-6008, US
(72) Gopalakrishnan, Murali, 1838 South Waxwing Lane, Libertyville, IL 60048, US;
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(72) HUTCHINSON, John Howard, 3435 Richmond Street, San Diego, California 92103, US;
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(72) JENSEN, Michael Rugaard, Novartis Pharma AG, Postfach, 4002 Basel, CH;
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ZHAI, Haixiao, 283 South Road, Bedford, MA 01730, US;
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QIAN, Changgeng, 163 Old Connecticut Path, Wayland, MA 01778, US
(74) Stevens, Ian Edward, Potter Clarkson LLP, Park View House, 58 The Ropewalk, GB-Nottingham NG1 5DD, GB

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(71) Thrombologic APS, Blegdamsvej 106B, 2.tv., 2100 CopenhagenØ, DK
(72) JOHANSSON, Pär, Bokvägen 9, S-244 71 Dösjebro, SE
(74) Høiberg A/S, St. Kongensgade 59 A, DK-1264 Copenhagen K, DK

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(71) Nitric BioTherapeutics, Inc., 2 Canal's End Road, Suite 201A, Bristol, PA 19007, US
(72) FRIDEN, Phillip, M., 32 Washington Street, Bedford, MA 01730, US;
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(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

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(71) Teva Women's Health, Inc., 400 Chestnut Ridge Road, Woodcliff Lake, NJ 07677, US
(72) AHMED, Salah, U., 42 Roberts Road, New City, NY 10956, US;
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(74) Clarke, Lionel Paul, et al, Gill Jennings & Every LLP, The Broadgate Tower, 20 Primrose Street, London EC2A 2ES, GB

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(71) Santaris Pharma A/S, Kogle Allé 6, 2970 Hørsholm, DK
(72) Liao, Baisong, 38 South Fourth Avenue, Highland Park, New Jersey 08904, US;
Zhang, Yixian, 113 Forest Drive, Piscataway, New Jersey 08854, US
(74) Wroe, Stephanie, D Young & Co LLP, 120 Holborn, London, EC1N 2DY, GB

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(71) The Regents of the University of Michigan, 1214 S. University Avenue, 2nd Floor, Ann Arbor, MI 48104, US
(72) MYC, Andrzej, 5787 Glen Creek Court, Ann Arbor, Michigan 48108, US;
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(71) Shin Poong Pharmaceutical Co. Ltd., 434-4 Moknae-dong, Ansan-shi, Gyeonggi-do 425-100, KR;
Postech Academy-industry Foundation, Pohang University of Science and Technology, San 31, Hyoja-dong, Nam-gu, Pohang-si, Gyeongsangbuk-do 790-784, KR
(72) CHO, Il Hwan, 5-1101 Seongyeong Apt., Seongpo-dong, Sangnok-gu, Ansan-si, Gyeonggi-do 426-767, KR;
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HWANG, Eui Jin, 142-1804 Kkotmoebeodeulmaeul Jinheung Apt., 706 Hwaseo2-dong, Paldal-gu, Suwon-si, Gyeonggi-do 442-718, KR;
SHIN, Jang Sik, 715-201 Jugong Apt. 7danji, Burim-dong, Gwacheon-si, Gyeonggi-do 427-734, KR;
YEOM, Junseok, 105-1210 Deulmaldaegyeong Apt., Pyeonggeo-dong, Jinju-si, Gyeongsangnam-do 660-774, KR
(74) Pohlman, Sandra M., df-mp, Fünf Höfe, Theatinerstrasse 16, 80333 München, DE

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(71) RAINBOW PHARMACEUTICAL Sa, 231 Val des Bons Malades, 2121 Luxembourg, LU
(72) KIASSOS, Diamantis, c/o RAINBOW PHARMACEUTICAL Sa, 231 Val des Bons Malades, L-2121 Luxembourg, LU;

GAGNONI, Alessandro, c/o RAINBOW PHARMACEUTICAL Sa, 231 Val des Bons Malades, L-2121 Luxembourg, LU
(74) Long, Giorgio, et al, Jacobacci & Partners S.p.A., Via Senato 8, 20121 Milano, IT

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(71) Oculus Innovative Sciences, Inc., 1129 North McDowell Blvd., Petaluma CA 94954, US
(72) NORTHEY, Robert, 1129 North McDowell Blvd., Petaluma, California 94954, US;
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(74) Bridle, Andrew Barry, et al, Bridle Intellectual Property Ltd, Unit 6F Thomas Way, Lake View Business Park, Sturry Road, Canterbury, Kent CT3 4JZ, GB

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(71) Janssen Biotech, Inc, 800/850 Ridgeview Drive, Horsham, PA 19044, US
(72) JACOBS, Steven, 145 King Of Prussia Road, Radnor, PA 19087, US;
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(71) Aposcience AG, Rauhensteingasse 4/3, 1010 Wien, AT
(72) ANKERSMIT, Hendrik, Jan, Waaggasse 17-19/26, A-1040 Vienna, AT
(74) Pföstl, Andreas, Sonn & Partner Patentanwälte, Riemergasse 14, A-1010 Wien, AT

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(71) Aposcience AG, Rauhensteingasse 4/3, 1010 Wien, AT
(72) ANKERSMIT, Hendrik Jan, Waaggasse 17-19/26, A-1040 Vienna, AT
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(71) Alltech, Inc., 3031 Catnip Hill Pike, Nicholasville, KY 40356, US
(72) YIANNIKOURIS, Alexandros, 3409 Derby Landing Circle, Lexington, Kentucky 40513, US;
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(74) Robertson, James Alexander, Marks & Clerk LLP, 90 Long Acre, London, WC2E 9RA, GB

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(71) Bionap S.r.L., Via Badalà 6, 95010 S. Venerina (CT), IT
(72) MUFANO', Salvatore, Bionap s.r.l., Via Badalà 6, I-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) Maria Clementine Martin Klosterfrau, Vertriebsgesellschaft mbH, Gereonsmühlengasse 1-11, 50670 Köln, DE
(72) VESTWEBER, Anna-Maria, Maxhan 34, 51399 Burscheid, DE
(74) Gesthuysen, von Rohr & Eggert, Patentanwälte, Huyssenallee 100, 45128 Essen, DE

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(71) Life Science Nutrition AS, Industrievegen 42, 6160 Hovdebygda, NO
(72) REMMEREIT, Jan, Halkjelsgata 7, N-6100 Volda, NO
(74) Witte, Weller & Partner, Königstrasse 5, 70173 Stuttgart, DE

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CREBASSA TRIGUEROS, Véronique, 24 rue Comby, F-31500 Toulouse, FR
(74) Ahner, Francis, et al, Cabinet Regimbeau, 20, rue de Chazelles, 75847 Paris Cedex 17, FR

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(72) MANDEAU, Anne, 52 rue Chaussas, F-31200 Toulouse, 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) Abraxis BioScience, LLC, 11755 Wilshire Boulevard, Suite 2000, Los Angeles, CA 90025, US
(72) TRIEU, Vuong, 3965 North Ceanothus Place, H, Calabasas, California 91302, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

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(71) The Henry M. Jackson Foundation for the, Advancement of Military Medicine, Inc., 1401 Rockville Pike, Suite 600, Rockville, MD 20852, US
(72) O'BRIEN, Alison, 5514 Charlcote Road, Bethesda, MD 20817, US;
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(72) Upham, Loraine V., 13522 Elena Gallegos PL, NE, Albuqeurque, NM 87111, US;
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(74) Ouzman, Beverley Nicola Claire, Murgitroyd & Company, 165-169 Scotland Street, Glasgow G5 8PL, GB

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(71) CENTRO DE INGENIERIA GENETICA Y BIOTECNOLOGIA, Ave. 31 entre 158 y 190, Cubanacan, Playa, Ciudad de La Habana 10600, CU
(72) Berlanga Acosta, Jorge Amador, Avenida 31 18207 Apto 32, Entre 182 y 184,Cuban, acán, Playa, 11600 Ciudad De La Habana, CU;
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Guillén Nieto, Gerardo, Enrique, Línea 6, Entre N Y O, Apto. 4, Vedado, Plaza De La, Revolución, 10600 De La Habana, CU;
Suárez Alba, José, Calle: Playita 103S entre 23 y 24 Lawton, 10 de, Octubre, 10700 Ciudad de La Habana, CU;
Lopez Mola, Ernesto, Calle 184 Entre 31 Y 33 Edificio 3112 Apto. 35, Piso 8, Playa, 10600 Ciudad De La Habana, CU;
Selman-Housein Sosa, Manuel, Calle 186 3117, Apartamento 6d, Entre 31 Y 33, Playa, 10600 Ciudad De La Habana, CU;
Vazquez Castillo, Mariela, Calle 184 No. 3112 Apto.32 Entre 31 Y 33, Playa, 10600 Ciudad De La Habana, CU
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(71) Forest Laboratories Holdings Limited, 18 Parliament Street, Milner House, Hamilton HM12, BM
(72) SANGHVI, Ritesh, 40 Fairfield Way, Apt 12, Commack, NY 11725, US;
GRILL, Andreas, 5 June Street, Hauppauge, NY 11788, US;
SURANA, Rahul, 22 Hampton Court, Coram, NY 11727, US;
ZHU, Haitian, 8 Milleridge Lane, Smithtown, NY 11787, US
(74) Simpson, Tobias Rutger, et al, Mathys & Squire LLP, 120 Holborn, London EC1N 2SQ, GB

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(71) Oncothyreon Inc., 2601 Fourth Avenue, Suite 500, Seattle, WA 98121, US
(72) Longenecker, Michael B., 440 Rooney Crescent, Edmonton, Alberta T6R 1C8, CA
(74) Broughton, Jon Philip, HLBBshaw, Merlin House, Falconry Court, Baker's Lane, Epping, Essex CM16 5DQ, GB

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(71) CENTRO DE INGENIERIA GENETICA Y BIOTECNOLOGIA, Avenida 31 entre 158 y 190, Cubanacán, Playa, Ciudad de la Habana 10600, CU
(72) BARBERÁ BETANCOURT, Ariana, Calle 403 No. 20002, entre 200 y 202, Santiago de las Vegas, Boyeros, Ciudad de La Habana 17 200, CU;
DOMÍNGUEZ HORTA, María, del Carmen, Calle 186 No. 3112-A Apto 02, entre 31-A y 31-B Cubanacán, Playa, Ciudad de La Habana 10 600, CU;
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FALCÓN CAMA, Viviana, Calle 186 No 3117 Apto 11K, entre 31 y 33, Cubanacán, Playa, Ciudad de La Habana 11 600, CU;
MENÉNDEZ VALDÉS, Ivón, Calle 86-A No 5309, entre 53-, y 53, Marianao, Ciudad de La Habana 11 400, CU
(74) Jansen, Cornelis Marinus, et al, VEREENIGDE, Johan de Wittlaan 7, 2517 JR Den Haag, NL

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(54) RECOMBINANT AVIAN INFLUENZA VACCINE AND USES THEREOF
(71) Merial Ltd., 3239 Satellite Blvd., Duluth, GA 30096, US; Biolex Therapeutics, Inc., 158 Credle Street, Pittsboro, NC 27312, US
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(71) SANOFI, 174, Avenue de France, 75013 Paris, FR
(72) LEJEUNE, Pascale, c/o Sanofi-Aventis Patent Department, 174 avenue de France, F-75013 Paris, FR;
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(72) TRIEU, Vuong, 3965 North Ceanothus Place, H, Calabasas, California 91302, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

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(71) Avir Green Hills Biotechnology Research, Development Trade AG, Forsthausgasse 11, 1200 Vienna, AT
(72) MUSTER, Thomas, Eckperggasse 40/6, A-1180 Vienna, AT;
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(71) Biontech AG, Hölderlinstrasse 8, 55131 Mainz, DE; Johannes- Gutenberg-Universität Mainz, Saarstrasse 21, 55122 Mainz, DE
(72) SAHIN, Ugur, Philipp-VON-Zabern-Platz 1, 55116 Mainz, DE;
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(74) Schnappauf, Georg, Dr. Volker Vossius, Patent- und Rechtsanwaltskanzlei, Geibelstrasse 6, 81679 München, DE

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(72) ADAM, Paul, Boehringer Ingelheim GmbH, CD Patents, Binger Str. 173, 55216 Ingelheim Am Rhein, DE;
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(74) Hammann, Heinz, Boehringer Ingelheim GmbH, Corporate Patents, Binger Strasse 173, 55216 Ingelheim am Rhein, DE

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(72) MI, Sha, 4 Vernon Road, Belmont, Massachusetts 02478, US;
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(74) Miller, David James, Mathys & Squire LLP, 120 Holborn, London EC1N 2SQ, GB

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(72) Veiby, Ole Petter, 16 Nipmuck Drive, Westborough, MA Massachusetts 01581, US;
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(71) Novartis AG, Lichtstrasse 35, 4056 Basel, CH
(72) GARCIA-ECHEVERRIA, Carlos, Novartis Pharma AG, Postfach, CH-4002 Basel, CH;
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(72) Zhou, Xiaoming, 22 Dogwood Drive, Plainsboro, New York 08523, US
(74) Vos, Derk, Maiwald Patentanwalts GmbH, Elisenhof, Elisenstraße 3, D-80335 München, DE

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(71) Merial Ltd., 3239 Satellite Blvd., Duluth, GA 30096, US
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(72) Marshall, Cameron John, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB
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(72) HABERL, Udo, Adenauerring 30, 52499 Baesweiler, DE;
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(71) Teva Pharmaceutical Industries Ltd., 5 Basel Street, P.O. Box 3190, 49131 Petah Tiqva, IL
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(71) Psioxus Therapeutics Limited, 5 New Street Square, London EC4A 3TW, GB
(72) SEYMOUR, Leonard, William, Department of Clinical Pharmacology, University of Oxford, Radcliffe Infirmary, Woodstock Road, Oxford OX2 6HA, GB;
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(74) Hambleton, Bernadette Angelina, Sterling IP, BioPark, Broadwater Road, Welwyn Garden City, Hertfordshire AL7 3AX, GB

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(54) SYNTHESIS OF 18F-RADIOLABELED STYRYLPYRIDINES FROM TOSYLATE PRECURSORS AND STABLE PHARMACEUTICAL COMPOSITIONS THEREOF
(71) Avid Radiopharmaceuticals, Inc., 3624 Market Street, 5th Floor, Philadelphia, PA 19104, US
(72) BENEDUM, Tyler, 3522 Sunnyside Avenue, Philadelphia, Pennsylvania 19129, US;
GOLDING, Geoff, 2419 South Lambert Street, Philadelphia, Pennsylvania 19145, US;

LIM, Nathaniel, 700 East Cathedral Road, Philadelphia, Pennsylvania 19128, US;
ZHANG, Wei, 7 E. Manoa Road, Havertown, Pennsylvania 19083, US
(74) Commander, Paul Martin Brial, Mathys & Squire LLP, 120 Holborn, London EC1N 2SQ, GB

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(54) CARDIOCIRCULATORY AIDING DEVICE
(71) Azzolina, Gaetano, Loc. Pontebosio 5, 54016 Licciana Nardi, IT
(72) Azzolina, Gaetano, Loc. Pontebosio 5, 54016 Licciana Nardi, IT
(74) D'Agostini, Giovanni, D'AGOSTINI ORGANIZZAZIONE SRL, Via G. Giusti 17, 33100 Udine, IT

(51) (8) **EP 2381976** *
A 61M 5/00
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(87) WO2010072694 01.07.2010. 201026
(97) EP 2381976 02.11.2011. 201144 En
(54) DRUG DELIVERY DEVICE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt am Main, DE
(72) BOYD, Malcolm, Stanley, 26 Commander Close, Bishops Tachbrook, Leamington Spa, Warwickshire CV32 9RS, GB;
VEASEY, Robert, 31 Londsdale Road, Lillington, Leamington Spa, WarwickshireCV32 7EP, GB;
PLUMPTRE, David, 36 Shire Way, Droitwich, Worcestershire WR9 7RQ, GB

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(96) EP 09011031.3 28.08.2009. En
(97) EP 2298390 23.03.2011. 201112 En
(54) Medical delivery device, housing cap for a medical delivery device and drive mechanism for a medical delivery device
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt am Main, DE
(72) Hamm, German F., c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE

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(54) Portable electronic injection device for injecting liquid medication
(71) Ares Trading S.A., Zone Industrielle de l'Ouriettaz, 1170 Aubonne, CH
(72) Pongpairochana, Vincent, Route de Belmont 47, 1093 La Conversion, CH;
Maclean, Thimothy, John, Flat 3, 1 Edward Street, Bathwick, Bath and South East, Somerset, BA2 4DU, GB;
Prasser, Robert, Althofnerstr. 20, 9330 Althofen, AT;
Lauchard, Gerhard, Silberstr. 21, 9334 Silberegg, AT;
Wurmbauer, Werner, Tessendorferstr. 117, 9020 Klagenfurt, AT;
Kogler, Gerhard, Bunsenweg 57/5, 9330 Althofen, AT
(74) Micheli & Cie SA, Rue de Genve 122, Case Postale 61, 1226 Genve-Thônex, CH

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A 61M 5/20
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F 16F 1/10
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(54) MOTOR MECHANISM FOR A DRUG DELIVERY DEVICE AND DRUG DELIVERY DEVICE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt am Main, DE
(72) SMITH, Christopher James, c/o Sanofi-Aventis UK, London Road, CW4 7QG Holmes Chapel, Cheshire, GB

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A 61M 5/315
F 16F 1/10
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(54) INTERLOCK MECHANISM FOR A DRUG DELIVERY DEVICE AND DRUG DELIVERY DEVICE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) SMITH, Christopher James, c/o Sanofi-Aventis UK, London Road, CW4 7QG Holmes Chapel, Cheshire, GB

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(87) WO2010072699 01.07.2010. 201026
(97) EP 2381981 02.11.2011. 201144 En
(54) DRUG DELIVERY DEVICE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) BOYD, Malcolm, 26 Commander Close, Bishops Tachbrook, Leamington Spa Warwickshire CV32 9RS, GB;
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(51) (8) **EP 2381982 ***
A 61M 5/24
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(30) EP 23.12.2008. 08022327
(86) PCT/EP2009067614 21.12.2009.
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(87) WO2010072700 01.07.2010. 201026
(97) EP 2381982 02.11.2011. 201144 En
(54) DRUG DELIVERY DEVICE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) BOYD, Malcolm, 26 Commander Close, Bishops Tachbrook, Leamington Spa Warwickshire CV32 9RS, GB;
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(51) (8) **EP 2373362 ***
A 61M 5/315
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(97) EP 2373362 12.10.2011. 201141 En
(54) INJECTION DEVICE WITH HOLDING MEANS TO PREVENT UNINTENTIONAL MOVEMENTS OF PISTON ROD
(71) Sanofi-Aventis Deutschland GmbH, Brüningstrasse 50, 65926 Frankfurt am Main, DE
(72) SCHABBACH, Michael, Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt, DE;
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(51) (8) **EP 2373363 ***
A 61M 5/315
A 61M 5/31
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(87) WO2010063704 10.06.2010. 201023
(97) EP 2373363 12.10.2011. 201141 En
(54) DRIVE ASSEMBLY SUITABLE FOR USE IN A MEDICATION DELIVERY DEVICE AND MEDICATION DELIVERY DEVICE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) PLUMPTRE, David, 36 Shire Way, Droitwich, Worcestershire WR9 7RQ, GB

(51) (8) **EP 2373364 ***
A 61M 5/315
(30) EP 02.12.2008. 08020871
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(87) WO2010063707 10.06.2010. 201023
(97) EP 2373364 12.10.2011. 201141 En
(54) MEDICATION DELIVERY DEVICE AND METHOD FOR OPERATING A MEDICATION DELIVERY DEVICE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) BOYD, Malcolm, 26 Commander Close, Bishops, Tachbrook, Warwickshire CV32 9RS, GB;
VEASEY, Robert, 31 Lonsdale Road, Lillington, Leamington, Warwickshire CV32 7EP, GB;
PLUMPTRE, David, 36 Shire Way, Droitwich, Worcestershire WR9 7RQ, GB

(51) (8) **EP 2376148 ***
A 61M 5/315
A 61M 5/24
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(87) WO2010066796 17.06.2010. 201024
(97) EP 2376148 19.10.2011. 201142 En
(54) DRIVE MECHANISM FOR A MEDICATION DELIVERY DEVICE AND MEDICATION DELIVERY DEVICE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) NZIKE, Philippe, Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
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DASBACH, Uwe, Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
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(51) (8) **EP 2376150 ***
A 61M 5/315
A 61M 5/24
(30) EP 12.12.2008. 08021629
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(86) PCT/EP2009066743 09.12.2009.
(96) EP 09796997.6 09.12.2009. En
(87) WO2010066797 17.06.2010. 201024
(97) EP 2376150 19.10.2011. 201142 En
(54) RESETTABLE DRIVE MECHANISM FOR A MEDICATION DELIVERY DEVICE AND MEDICATION DELIVERY DEVICE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt am Main, DE
(72) NZIKE, Philippe, Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
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DASBACH, Uwe, Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
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(51) (8) **EP 2379139 ***
A 61M 5/315
G 01F 11/02
A 61M 5/20
(30) EP 19.12.2008. 08022158
(86) PCT/EP2009067417 17.12.2009.
(96) EP 09795418.4 17.12.2009. En
(87) WO2010070050 24.06.2010. 201025
(97) EP 2379139 26.10.2011. 201143 En
(54) A DOSE SETTING ELEMENT FOR A DRUG DELIVERY DEVICE AND DRUG DELIVERY DEVICE WITH A DOSE SETTING ELEMENT
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) SMITH, Christopher James, Sanofi-Aventis, London Road, Holmes Chapel, Crewe CW48BE, Cheshire, GB; CLAUGHTON, Timothy Giles, Sanofi-Aventis, London Road, Holmes Chapel, Crewe CW48BE, Cheshire, GB

(51) (8) **EP 2381983 ***
A 61M 5/315
A 61M 5/24
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(30) EP 23.12.2008. 08022334
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(96) EP 09795775.7 21.12.2009. En
(87) WO2010072702 01.07.2010. 201026
(97) EP 2381983 02.11.2011. 201144 En
(54) DRUG DELIVERY DEVICE WITH PISTON ROD CARRYING DOSE MARKINGS
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) PLUMPTRE, David, 36 Shire Way, Droitwich Spa Worcestershire WR9 7RQ, GB

(51) (8) **EP 2381984 ***
A 61M 5/315
(30) EP 23.12.2008. 08022317
(86) PCT/EP2009067480 18.12.2009.
(96) EP 09796712.9 18.12.2009. En
(87) WO2010072662 01.07.2010. 201026
(97) EP 2381984 02.11.2011. 201144 En
(54) FIXED DOSE INJECTION DEVICE WITH RESETTABLE DRIVE MECHANISM
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) PLUMPTRE, David, c/o DCA Design International, 19 Church Street, Warwick Warwickshire WR9 7RQ, GB; SMITH, Christopher James, c/o Sanofi-Aventis UK, London Road, CW4 7QG Holmes Chapel, Cheshire, DE

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(30) EP 12.12.2008. 08021568
(86) PCT/EP2009066571 08.12.2009.
(96) EP 09763983.5 08.12.2009. En
(87) WO2010066704 17.06.2010. 201024
(97) EP 2376151 19.10.2011. 201142 En
(54) PROTECTION ASSEMBLY
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt am Main, DE
(72) BODE, Andreas, Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE

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(86) PCT/EP2009067606 21.12.2009.
(96) EP 09793544.9 21.12.2009. En
(87) WO2010072695 01.07.2010. 201026
(97) EP 2381985 02.11.2011. 201144 En
(54) APPARATUS FOR HOLDING A COVER OF A NEEDLE UNIT AND METHOD
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt am Main, DE
(72) BOYD, Malcolm Stanley, 26 Commander Close, Bishops Tachbrook, Leamington Spa Warwickshire CV32 9RS, GB; VEASEY, Robert, 31 Londsdale Road, Lillington, Leamington Spa Warwickshire CV32 7EP, GB; PLUMPTRE, David, 36 Shire Way, Droitwich Spa Worcestershire WR9 7RQ, GB

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A 61M 5/00
(30) EP 23.12.2008. 08022318
(86) PCT/EP2009067477 18.12.2009.
(96) EP 09798918.0 18.12.2009. En
(87) WO2010072661 01.07.2010. 201026
(97) EP 2381986 02.11.2011. 201144 En
(54) DRUG DELIVERY DEVICE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) PLUMPTRE, David, c/o DCA Design International, 19 Church Street, Warwick Warwickshire, GB

(51) (8) **EP 2381988 ***
A 61M 5/32
A 61M 5/315
(30) EP 23.12.2008. 08022329
(86) PCT/EP2009067609 21.12.2009.
(96) EP 09804025.6 21.12.2009. En
(87) WO2010072698 01.07.2010. 201026
(97) EP 2381988 02.11.2011. 201144 En
(54) MEDICATION DELIVERY DEVICE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) BOYD, Malcolm Stanley, 26 Commander Close, Bishops Tachbrook, Leamington Spa, Warwickshire CV32 9RS, GB; VEASEY, Robert, 31 Londsdale Road, Lillington, Leamington Spa, Warwickshire CV32 7EP, GB; PLUMPTRE, David, 36 Shire Way, Droitwich Spa, Worcestershire WR9 7RQ, GB

(51) (8) **EP 2381990 ***
A 61M 5/34
(30) EP 23.12.2008. 08022375
(86) PCT/EP2009067393 17.12.2009.
(96) EP 09775216.6 17.12.2009. En
(87) WO2010072644 01.07.2010. 201026
(97) EP 2381990 02.11.2011. 201144 En
(54) NEEDLE ASSEMBLY AND MEDICATION DELIVERY SYSTEM

(71) Sanofi-Aventis Deutschland GmbH, Brüningstrasse 50, 65926 Frankfurt am Main, DE
(72) MATTHIAS, Claudia, Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE

(51) (8) **EP 2139548 ***
A 61M 15/00
(30) GB 28.11.2006. 0623732
(86) PCT/GB2007004571 28.11.2007.
(96) EP 07848414.4 28.11.2007. En
(87) WO2008065403 05.06.2008. 200823
(97) EP 2139548 06.01.2010. 201001 En
(54) NASAL DELIVERY DEVICES
(71) Optinose AS, Oslo Innovation Center, Gaustadalléen 21, 0349 Oslo, NO
(72) DJUPESLAND, Per Gisle, Lybekkveien 5C, 0772 Oslo, NO;
SHELDRAKE, Colin, David, Optinose UK Ltd, Berkeley House, Hunts Rise, South Marston Park, Wiltshire SN3 4TG, GB
(74) Boden, Keith McMurray, Fry Heath & Spence LLP, The Gables, Massetts Road, Horley, Surrey RH6 7DQ, GB

(51) (8) **EP 2370136 ***
A 61M 15/00
A 61M 16/00
A 61M 9/00
(30) US 01.12.2008. 119015 P
(86) PCT/US2009066272 01.12.2009.
(96) EP 09830989.1 01.12.2009. En
(87) WO2010065547 10.06.2010. 201023
(97) EP 2370136 05.10.2011. 201140 En
(54) INHALATION DELIVERY METHODS AND DEVICES
(71) MAP Pharmaceuticals Inc, 2400 Bayshore Parkway, Suite 200, Mountain View, CA 94043, US
(72) ARMER, Thomas, A., 19000 Tilson Avenue, Cupertino, CA 95014, US;
COOK, Robert, O., 42 Scott Drive, Hillsborough, NJ 08844, US;
ALFREDSON, Terry, 1525 Seneca Lane, San Mateo, CA 94402, US;
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(74) Woods, Geoffrey Corlett, J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(30) US 29.01.2009. 202123 P
(86) PCT/CA2010000134 29.01.2010.
(96) WO 10735470.6 29.01.2010. En
(87) WO2010085895 05.08.2010. 201031
(97) WO 2010085895 05.08.2010. 201031 En
(54) A METHOD FOR ESTIMATING LEAKS FROM VENTILATOR CIRCUITS
(71) YRT Limited, 506-141 Wellington Crescent, Winnipeg, Manitoba R3M 3X3, CA
(72) YOUNES, Magdy, 506-141 Wellington Crescent, Winnipeg, Manitoba R3M 3X3, CA
(74) Turnbull, Alexander James, et al, HLBBshaw Ltd, Merlin House, Falconry Court, Baker's Lane, GB-Epping, Essex CM16 5DQ, GB

(51) (8) **EP 2373367 ***
A 61M 16/00
A 61M 16/12
(30) US 02.12.2008. 119305 P
(86) PCT/US2009066380 02.12.2009.
(96) EP 09831036.0 02.12.2009. En
(87) WO2010065616 10.06.2010. 201023
(97) EP 2373367 12.10.2011. 201141 En
(54) SYSTEMS AND METHODS FOR DELIVERY OF A BREATHING GAS WITH FINE ICE PARTICLES
(71) Thermocure, Inc., 1916 Fallen Leaf Lane, Los Altos, CA 94024, US
(72) BELSON, Amir, 1916 Fallen Leaf Lane, Los Altos, CA 94024, US;
OHLINE, Robert, M., 1916 Fallen Leaf Lane, Los Altos, CA 94024, US;
TZORI, Nimrod, 1916 Fallen Leaf Lane, Los Altos, CA 94024, US
(74) Kazi, Ilya, Mathys & Squire LLP, 120 Holborn, London EC1N 2SQ, GB

(51) (8) **EP 1992382**
A 61M 16/10
B 01D 53/04
F 25J 1/00
F 17C 13/08
F 25J 3/04
(30) FR 14.05.2007. 0755058
(96) EP 08305116.9 22.04.2008. Fr
(97) EP 1992382 19.11.2008. 200847 Fr
(54) Device for supplying domestic and ambulatory oxygen
(71) L'AIR LIQUIDE, Société Anonyme pour l'Etude, et l'Exploitation des Procédés Georges Claude, 75, quai d'Orsay, 75007 Paris, FR
(72) Sermet, Eric, 5, place d'Amilly, 77700 Serris, FR;
Ferre, Eliette, 42, rue Richard Lenoir, 75011 Paris, FR;
Dodier, Philippe, 13, rue du Brûlet, 69110 Saint Foy Les Lyon, FR;
Mazoyer, Joseph, 9, rue Delhay, 69110 Saint Foy Les Lyon, FR
(74) De Cuenca, Emmanuel Jaime, L'Air Liquide S.A., Direction Propriété Intellectuelle, 75 Quai d'Orsay, 75321 Paris Cedex 07, FR

(51) (8) **EP 2379156 ***
A 61M 25/10
A 61M 29/00
A 61M 16/04
(30) US 24.09.2009. 566556
US 29.12.2008. 141146 P
(86) PCT/US2009069170 22.12.2009.
(96) EP 09804102.3 22.12.2009. En
(87) WO2010078148 08.07.2010. 201027
(97) EP 2379156 26.10.2011. 201143 En
(54) SYSTEM FOR DILATING AN AIRWAY STENOSIS
(71) Acclarent, Inc., 1525-B O'Brien Drive, Menlo Park, CA 94025, US
(72) MUNI, Ketan, P., 300 Daisy Drive, San Jose, CA 95123, US;
HA, Hung, V., 2974 Delaney Court, San Jose, CA 95135, US;
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CHAN, Randy, S., 1521 Wharton Court, San Jose, CA 94132, US;

CHANG, John, Y., 13080 Lorene Court, Mountain View, CA 94040, US
(74) James, Anthony Christopher W.P., Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2376176 ***
A 61M 35/00
A 45D 37/00
B 05B 11/04
B 65D 83/00
(30) US 30.12.2008. 141540 P
(86) PCT/US2009069730 29.12.2009.
(96) EP 09801640.5 29.12.2009. En
(87) WO2010078361 08.07.2010. 201027
(97) EP 2376176 19.10.2011. 201142 En
(54) FLUID APPLICATION DEVICE AND METHOD
(71) Otsuka America Pharmaceutical, Inc., 2440 Research Boulevard, Rockville, MD 20850, US
(72) CASEY, Ronald J., 1201 East West Highway 438, Silver Spring, Maryland 20910, US;
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BENOKRAITIS, Kristin L., 9 Gingerwood Ln., Durham, North Carolina 27713, US
(74) Molnia, David, Fünf Höfe, Theatinerstrasse 16, 80333 München, DE

(51) (8) **EP 2379159 ***
A 61M 35/00
A 45D 34/04
A 47K 5/00
A 47L 13/00
B 65D 17/00
(30) US 30.12.2008. 141544 P
(86) PCT/US2009069733 29.12.2009.
(96) EP 09804222.9 29.12.2009. En
(87) WO2010078363 08.07.2010. 201027
(97) EP 2379159 26.10.2011. 201143 En
(54) FLUID APPLICATION DEVICE AND METHOD
(71) Otsuka America Pharmaceutical, Inc., 2440 Research Boulevard, Rockville, MD 20850, US
(72) KOROGI, Todd, M., 10809 Silver Birch Ct., Raleigh, North Carolina 27614, US;
MOSLER, Theodore, J., 1428 Norwood Crest Court, Raleigh, North Carolina 27614, US;
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PETERS, Bryan, J., 9905 Kedzie Court, Raleigh, North Carolina 27617, US;
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CORSON, Andrew, 1101 Rainesview Lane, Apex, North Carolina 27502, US;
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(74) Molnia, David, Fünf Höfe, Theatinerstrasse 16, 80333 München, DE

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(71) Ethicon, Inc, U.S. Route 22, Somerville, NJ 08876, US
(72) DIUBALDI, Anthony, 17 Autumn Avenue, Jackson, NJ 08527, US;
WAHLGREN, Stephen, 835 Gates Street, Easton, PA 18040, US
(74) Small, Gary James, Carpmaels & Ransford, One Southampton Row, London WC1B 5HA, GB

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(71) Novartis AG, Lichtstrasse 35, 4056 Basel, CH
(72) CHEN, Weichun, Novartis Pharmaceuticals Corporation, One Health Plaza, East Hanover, NJ 07936-1080, US;
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(71) Eli Lilly and Company, Lilly Corporate Center, Indianapolis, IN 46285, US
(72) Kohn, Wayne, 7905 Beechwood Farms Drive, AVON, IN Indiana 46123, US;
Yan, Liang, Zeng, 12420 Springbrooke Run, Carmel, IN Indiana 46033, US;
Peng, Sheng-bin, 5400 Alvamar Place, Carmel, IN Indiana 46033, US
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(71) Schering Corporation, 2000 Galloping Hill Road, Kenilworth, NJ 07033, US
(72) PARRY, David A., 1759 Begen Avenue, Mountain View, California 94040, US;
TARICANI, Lorena, 121B Redding Road, Campbell, California 95008, US
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

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(71) Abbott Laboratories, 100 Abbott Park Road, Abbott Park, Illinois 60064, US
(72) BRUNCKO, Milan, 31231 Prairie Ridge, Green Oaks, IL 60048, US;
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WENDT, Michael, D., 1445 Maidstone Drive, Vernon Hills, Illinois 60061, US
(74) Modiano, Micaela Nadia, Modiano & Partners, Thierschstrasse 11, 80538 München, DE

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(71) L'Oréal, 14, rue Royale, 75008 Paris, FR
(72) HERCOUET, Leila, 20 bis Avenue de Rosny, 93360 Neuilly Plaisance, FR;
SIMONET, Frédéric, 5 place de la République, 92110 Clichy, FR;
BERNARD, Anne-Laure, 1 Avenue Coysevox, 92160 Antony, FR
(74) Fevrier, Murielle Françoise E., L'Oréal, River Plaza - DIPI, 25-29 Quai Aulagnier, 92665 Asnires-sur-Seine, FR

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(72) ODDOS, Thierry, 9 rue du Professeur calmette, F-92190 Meudon, FR;
FOURNIER, Linda, 20 rue Joseph Gay-Lussac, F-27340 Pont De L'arche, FR;
BELLEMERE, Gaelle, 6 Allée des capucines, F-76420 Bihorel, FR;
SACLIER, Sébastien, 1 Place Jean Charcot, F-27400 Montaure, FR;
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(71) Elan Sportartikelerzeugungs- Und Handelsges. M.B.H, Kaerntnerstrasse 48, 9586 Fuernitz/Brnca, AT
(72) KOLLMANN, Michael, Mozartstrasse 26, A-9020 Klagenfurt, AT
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(71) Dr.Ing. Max Schlötter GmbH & Co. KG, Am Talgraben 30, 73312 Geislingen/Steige, DE
(72) Jordan, DR. Manfred, Panoramastr. 36, 73084, Salach, DE;
Krauß, DIPL.-ING. Ralph, Landhausweg 4, 73560, Böbingen, DE;
Pfiz, DR. Roland, Venzenweg 7, 89173, Lonsee, DE
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(71) TS-Technology AS, Tormod Gjestlands vei 46, 3936 Porsgrunn, NO
(72) FOLKVANG, Jorn, Asvallveien 52, N-3960 Stathelle, NO

(74) Hermansen, Cécile Irene, Bryn Aarflot AS, P.O. Box 449 Sentrum, 0104 Oslo, NO

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Meyermann, Austin T., 34 Ridge Place, Winterville, GA 30683, US
(74) Burrows, Anthony Gregory, et al, Business Centre West, Avenue One, Business Park, Letchworth Garden City, Hertfordshire SG6 2HB, GB

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(71) Unifrax I LLC, 2351 Whirlpool Street, Niagara Falls, NY 14305, US
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MILLER, Kenneth, B., 7420 Kinne Road, Lockport, New York 14094, US
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(71) Chemetall Foote Corporation, 348 Holiday Inn Drive, Kings Mountain, NC 28086, US
(72) BUCKLEY, David, J., 113 Wynnchester Road, Gastonia, NC 28056, US;
GENDERS, J., David, 1951 Woodard Road, Elma, NY 14059, US;
ATHERTON, Dan, 577 Lake Avenue, Lancaster, NY 14086, US;
AUL, Rainer, Untere Markstrasse 4, 63110 Rodgau, DE
(74) Helbig, Christian, Wagner + Helbig, Patentanwälte, Pfarrstrasse 14, 80538 München, DE

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(71) Omya Development AG, Baslerstrasse 42, 4665 Oftringen, CH
(72) Gane, Patrick A.C., Studenweg 8, 4852, Rothrist, CH;
Buri, Matthias, Mätteliweg 20, 4852, Rothrist, CH;
Rentsch, Samuel, Höheweg 1, 4663, Aarburg, CH;
Sötemann, Jörg, Italiener Strasse 35, 9500, Villach, AT
(74) Glas, Holger, Maiwald Patentanwalts GmbH, Elisenhof, Elisenstrasse 3, 80335 München, DE

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(71) MAE MASCHINEN- U. APPARATEBAU GÖTZEN GmbH & CO. KG, Steinhof 65, D-40699 Erkrath, DE
(72) Mitze, Manfred, Zur Kattenkuhle 26, 58300 Wetter, DE
(74) Schumacher, Horst, Grosse - Schumacher - Knauer - von Hirschhausen, Patent- und Rechtsanwälte, Frühlingstrasse 43 A, 45133 Essen, DE

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(71) M.I.C. Industries, Inc., One Fountain Square, 11911 Freedom Drive, Reston, VA 20190, US
(72) ANDERSON, Todd, E., 1020 Edgewood Drive, Duncansville, PA 16635, US;
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(74) Jones Day, Rechtsanwälte, Attorneys-at-Law, Patentanwälte, Intellectual Property, Prinzregentenstraße 11, 80538 München, DE

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(71) Hadley Industries Overseas Holdings Limited, Downing Street, Smethwick, Warley, West Midlands B66 2PA, GB
(72) Deeley, Geoffrey Thomas, Springfield Cottage, 1 Holy Cross Lane, Belbroughton, West Midlands DY9 9SR, GB;
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(54) REUSABLE CASTING MEMBER
(71) Vesuvius Group S.A, Rue de Douvrain, 17, 7011 Ghlin, BE
(72) HANSE, Eric, La Couture, F-86230 Orches, FR
(74) Debled, Thierry, Vesuvius Group S.A., Intellectual Property Department, Rue de Douvrain, 17, 7011 Ghlin, BE

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(71) Vesuvius Group S.A, Rue de Douvrain, 17, 7011 Ghlin, BE
(72) COLLURA, Mariano, Rue Harmegnies 63, B-7110 Strépy-Bracquegnies, BE
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(72) DELSINE, Damien, Rue Fulgence Masson 44, B-7370 Dour, BE
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(71) Vesuvius Group S.A, Rue de Douvrain, 17, 7011 Ghlin, BE
(72) BOISDEQUIN, Vincent, rue Haute-Folie 60, B-7062 naast, BE
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(71) Vesuvius Group S.A, Rue de Douvrain, 17, 7011 Ghlin, BE
(72) BOISDEQUIN, Vincent, Rue Haute-Folie 60, B-7062 Naast, BE;
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ZHONG, Juanmei, No. 118 Beijing West Road, Nanchang, Jiangxi 330046, CN;
LIU, Zhifang, No. 118 Beijing West Road, Nanchang, Jiangxi 330046, CN;

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(71) EJOT GmbH & Co. KG, Untere Bienhecke, 57334 Bad Laasphe, DE
(72) Christ, DR.-ING. Eberhard, Bergstrasse 5, 99897 Tambach-Dietharz, DE;
Thiem, DIPL.-ING. Jörg, Schönauer Strasse 92, 98544 Zella-Mehlis, DE;
Werkmeister, Marco, Talstrasse 37, 99894 Leinatal/ OT Engelsbach, DE
(74) Bardehle, Heinz, et al, Puschmann Borchert Bardehle, Patentanwälte Partnerschaft, Bajuwarenring 21, 82041 Oberhaching, DE

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(71) Oldcastle Building Products Canada Inc., 44 Chipman Hill, 10th Floor, St-John, New Brunswick E2L 4S6, CA
(72) Castonguay, Bertin, 309 Merry Sud, MAGOG, Québec J1X 4Z9, CA;
Helie, Manon, 119 Rue des moissons, L'EPIPHANIE, Québec J5X 3P5, CA
(74) Ints, Didier Gérard André, et al, Cabinet Beau de Loménie, 158, rue de l'Université, 75340 Paris Cedex 07, FR

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B 29C 41/04
B 29C 41/48
E 03F 5/02
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F 16L 9/12
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(54) METHOD AND MOULD ASSEMBLY FOR ROTATION MOULDING A PIPE PART WITH A SPIGOT END, AS WELL AS PIPE PART OBTAINED THEREWITH
(71) Wavin B.V., Stationsplein 3, 8011 CW Zwolle, NL
(72) VAN DIJK, Berend Jan, Schuineslootweg 138, NL-7777 ST Schuinesloot, NL;
ELZINK, Willem Johan, De Aak 144, NL-7701 LD Dedemsvaart, NL;
MADSEN, Frede, Vestervangsvej 24, DK-8450 Hammel, DK;
ALFERINK, Franciscus Johannes Maria, Schoonhetenseweg 2, NL-8106 AE Marienheem, NL;
JAGER, Harm Jantinus Marcel, Hoofdweg 32-a, NL-7676 AG Westerhaar-Vriezenveensewijk, NL;
BRÜMMER, Günter Bernhard, Gerhard-Hauptmann-Strasse 9, 49740 Haselünne, DE
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

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(54) DYNAMIC SEAL FOR MOLDING PROCESS AND METHOD OF USING
(71) Pilkington Group Limited, Prescot Road, St. Helens, Merseyside WA10 3TT, GB
(72) SITTERLET, Charles, 4100 Williston Road, Northwood, OH 43619, US;
FRUTIG, Robert, Ronald, 7321 Starcrest Road, Perrysburg, OH 43551, US
(74) Knowles, James Atherton, et al, Stevens Hewlett & Perkins, 1 St Augustine's Place, Bristol BS1 4UD, GB

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(54) METHOD AND ARRANGEMENT FOR MANUFACTURING AND ASSEMBLING A LARGE-SIZE FILAMENT-REINFORCED PLASTIC COMPOSITE HOLLOW BODY
(71) Outotec OYJ, Riihitontuntie 7, 02200 Espoo, FI
(72) VAARNO, Jussi, Omenatie 41, FI-02430 Masala, FI;
BJÖRKSKOG, Dan, Pormestarinsaarentie 16, 68600 Pietarsaari, FI
(74) Papula Oy, Mechelininkatu 1 a, 00180 Helsinki, FI

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(54) Method for joining coated textiles, joint points and use of a device to carry out the method
(71) Kirson Industrial Reinforcements GmbH, Rossauweg 14, 93333 Neustadt/Donau, DE

(72) Schitz, Viktor, Schulstr. 42, 93339 Riedenburg, DE
(74) Seifert, Thomas, Altvaterstrasse 8, 85107 Baar-Ebenhausen, DE

(51) (8) **EP 2385895 ***
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B 29C 73/16
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(97) EP 2385895 16.11.2011. 201146 En
(54) APPARATUS FOR REPAIRING AND INFLATING OF DAMAGED INFLATABLE ARTICLES
(71) Trydel Research Pty. Ltd., 31 Cornhill Street, Ferntree Gully, Victoria 3156, AU
(72) DOWEL, Terence, 31 Cornhill Street, Ferntree Gully, Victoria 3156, AU
(74) Spencer, Michael David, Bromhead Johnson, 19 Buckingham Street, London WC2N 6EF, GB

(51) (8) **EP 2379319 ***
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(97) EP 2379319 26.10.2011. 201143 Fr
(54) WATER-DEGRADABLE PAPER SHEET, AND MANDREL FOR A PAPER ROLL CONSISTING OF SUCH A SHEET
(71) Georgia-Pacific France, 60, avenue de l'Europe, 92270 Bois-Colombes, FR
(72) GRAFF, Pierre, 2 rue du Ch?ne, F-68600 Wolfgantzen, FR;
WISS, Véronique, 15 route de Sélestat, F-67390 Hessenheim, FR;
RUPPEL, Rémy, 6 rue des Vosges, F-68320 Durrenentzen, FR;
PROBST, Pierre, 11 rue des Camélias, F-68770 Ammerschwihr, FR
(74) Cortier, Sophie, Georgia-Pacific France, Service Propriété Industrielle, 60, avenue de l'Europe, 92270 Bois-Colombes, FR

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(96) EP 09796698.0 16.12.2009. Fr
(87) WO2010070009 24.06.2010. 201025
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(54) METHOD FOR MAKING A SHEET OF DEGRADABLE PAPER, USE OF SAID SHEET FOR MAKING A MANDREL DEFINING A ROLL CARRIER, DEGRADABLE PAPER SHEET, AND MANDREL INCLUDING AT LEAST ONE OF SAID SHEETS
(71) Georgia-Pacific France, 60, avenue de l'Europe, 92270 Bois-Colombes, FR
(72) WEISANG, Nicolas, Résidence "les Jardins d'Eden", B?t B 38A, Noehlen Weg, F-68000 Colmar, FR;
ROESCH, Frédéric, 21 rue de Lisbonne, F-68000 Colmar, FR;
HOEFT, BenoSt, 1 rue des Tilleuls, F-68320 Bischwihr, FR
(74) Cortier, Sophie, et al, Georgia-Pacific France, Service Propriété Industrielle, 60, avenue de l'Europe, 92270 Bois-Colombes, FR

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(96) EP 09169237.6 02.09.2009. De
(97) EP 2292420 09.03.2011. 201110 De
(54) Device for the production of an insert for a folding box, and machine for the production of a folding box with insert
(71) Robert Bosch GmbH, Postfach 30 02 20, 70442 Stuttgart, DE
(72) Paal, Claus, Bei der Kapelle 4, 71384 Weinstadt, DE

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(87) WO2010071982 01.07.2010. 201026
(97) EP 2376281 19.10.2011. 201142 En
(54) CLAD METAL SHEET AND HEAT EXCHANGER TUBING ETC. MADE THEREFROM
(71) Novelis, Inc., 191 Evans Avenue, Toronto, ON M8Z 1J5, CA
(72) MAROIS, Pierre, Henri, 859 Old Colony Road, Kingston, Ontario K7P 1S1, CA;
GATENBY, Kevin, Michael, 1648 Grousewood Lane, Kingston, Ontario K7L 5H6, CA;
DAVISSON, Thomas, L., 10962 Thwing Road, Chardon, Ohio 44024, US;
HOWELLS, Andrew, D., 995 Ryan Court, Kingston, Ontario K7P 2N1, CA;
SMITH, Ian, 937 Victoria Street, Kingston, Ontario K7K 4T9, CA
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

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(54) WOOD-PLASTIC COMPOSITES UTILIZING IONOMER CAPSTOCKS AND METHODS OF MANUFACTURE
(71) Fiber Composites, LLC, 40 Westminster Street, Suite 703, Providence, RI 02903, US
(72) PRZYBYLINSKI, James, P., 1554 Voorhees Circle, St. Helena, CA, US;
MANCOSH, Douglas, G., 30 Angell Center, Warwick, RI 02889, US
(74) Lawrence, John, Barker Brettell LLP, 100 Hagley Road, Edgbaston, Birmingham, B16 8QQ, GB

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(96) EP 10004693.7 04.05.2010. De
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(54) Loading platform
(71) Sörensen Hydraulik, Zweigniederlassung, Ulfborg, Filial af Sörensen Hydraulik GmbH, Tyskland, Industriarealet 54, 6990 Ulfborg, DK
(72) Jensen, Jens, Herman, Industriarealet 60, 6990 Ulfborg, DK
(74) Niedmers, Ole, propindus, Patentanwälte, NIEDMERS JAEGER KÖSTER, Van-der-Smissen-Strasse 3, 22767 Hamburg, DE

(51) (8) **EP 2370293 ***
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(87) WO2010076442 08.07.2010. 201027
(97) EP 2370293 05.10.2011. 201140 Fr
(54) MODULE FOR THE MODULAR FRAME OF A HEAVY LOAD TRANSPORT VEHICLE
(71) Envision Vehicle Engineering Novasio Technology EV, 11 rue du 47me d'Artillerie, 70400 Hericourt, FR
(72) GAUSSIN, Christophe, 36 chemin des Brûlées, CH-1093 La Conversion, CH;
CHAU, Pho-Trung, 4 rue Martin Niemöller, F-70400 Hericourt, FR;
FENIX, Reginald, 40 rue des Moulins, F-70400 Champey, FR
(74) Rhein, Alain, Cabinet Bleger-Rhein, 17 Rue de la For?t, 67550 Vendenheim, FR

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B 60R 13/00
C 25D 11/24
B 05D 7/14
C 09D 183/00
C 23C 22/56
C 23C 28/00
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(96) EP 08004259.1 07.03.2008. De
(97) EP 1970214 17.09.2008. 200838 De
(54) Partial pigmentation of a cover coating for reducing interference from aluminium components or components which contain aluminium
(71) Süddeutsche Aluminium Manufaktur GmbH, Kolomanstrasse 16, 89558 Böhmenkirch, DE
(72) Die Erfinder haben auf ihre Nennung verzichtet
(74) Grosse, Rainer, et al, Gleiss Grosse Schrell & Partner, Patentanwälte Rechtsanwälte, Leitzstrasse 45, 70469 Stuttgart, DE

(51) (8) **EP 1970256**
B 60R 13/00
C 25D 11/24
B 05D 7/14
C 09D 183/00
C 23C 22/56
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(96) EP 08004258.3 07.03.2008. De
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(54) Motor vehicle component with sol-gel coating
(71) Süddeutsche Aluminium Manufaktur GmbH, Kolomanstrasse 16, 89558 Böhmenkirch, DE
(72) Die Erfinder haben auf ihre Nennung verzichtet
(74) Grosse, Rainer, et al, Gleiss Grosse Schrell & Partner, Patentanwälte Rechtsanwälte, Leitzstrasse 45, 70469 Stuttgart, DE

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(96) EP 10701473.0 22.01.2010. De
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(97) EP 2382110 02.11.2011. 201144 De
(54) NUMBER PLATE PREFERABLY MOTOR VEHICLE NUMBER PLATE AND METHOD FOR PRODUCTION THEREOF
(71) J.H. Tönnjes E.A.S.T. GmbH & Co. KG, Syker Strasse 201, 27751 Delmenhorst, DE
(72) BEENKEN, Björn, Ziegelweg 64, 27777 Ganderkesee-Rethorn, DE;
MÖNNING, Dietmar, Gartenstrasse 18A, 26122 Oldenburg, DE
(74) Möller, Friedrich, et al, Meissner, Bolte & Partner GbR, Patentanwälte, Hollerallee 73, 28209 Bremen, DE

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(97) EP 2385914 16.11.2011. 201146 En
(54) SYSTEMS, DEVICES, AND METHODS UTILIZING STRETCHABLE ELECTRONICS TO MEASURE TIRE OR ROAD SURFACE CONDITIONS
(71) Mc10, Inc., 950 Winter Street, Suite 4600, Waltham, MA 02451, US

(72) DE GRAFF, Bassel, 28 Gobin Avenue, 2, Don Miguel, San Juan, TT;
CALSEN, Gilman, 10 Overlook Ridge DR. 630, Malden, MA 02148, US;
ARORA, William, J., 719 Boylston St. 3f, Boston, MA 02116, US;
KUZNETSOV, Eugene, 61 Pemberton Street, Cambridge, MA 02401, US;
GHAFFARI, Roozbeh, 285 Third St. 316, Cambridge, MA 02142, US
(74) Driver, Virginia Rozanne, Page White & Farrer, Bedford House, John Street, London WC1N 2BF, GB

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(54) DEVICES FOR MOVING THE BUFFERS OF THE COACHES OF RAILWAY VEHICLES WITH BOGIES IN CURVES AND RAILWAY VEHICLE COACH WITH BOGIES
(71) Patentes Talgo, S.L., Paseo del Tren Talgo 2, Las Matas, 28290 Madrid, ES
(72) LÓPEZ GÓMEZ, José Luis, c/ Mizar 10, E-28023 Madrid, ES
(74) Elzaburu Marquez, Alberto, et al, Elzaburu S.L.P., Miguel Angel 21, 2r, 28010 Madrid, ES

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(54) Respiratory gas supply device, in particular for a diver's mouthpiece
(71) LA SPIROTECHNIQUE, LID 1re Avenue - 14me Rue, BP 148, 06510 Carros, FR
(72) Carepa, Stéphane, 920, chemin des Plateaux Fleuris, 06700 Saint Laurent du Var, FR;
Maeckelberghe, Thomas, C/O AQUALUNG LID 1re Avenue - 14me rue BP 148, 06510 Carros, FR;
Peyron, Nicolas, C/O AQUALUNG LID 1re avenue - 14me rue BP 148, 06510 Carros, FR
(74) De Cuenca, Emmanuel Jaime, L'Air Liquide S.A., Direction Propriété Intellectuelle, 75 Quai d'Orsay, 75321 Paris Cedex 07, FR

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(87) WO2010066467 17.06.2010. 201024
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(54) CONTAINER WITH ADDITIONAL EXTERNAL PANEL
(71) Philip Morris Products S.A., Quai Jeanrenaud 3, 2000 Neuch?tel, CH
(72) CHATELAIN, Lucas, Eden Roc 11, CH-1073 Savigny, CH
(74) Taylor, Gillian Claire, Reddie & Grose LLP, 16 Theobalds Road, London, WC1X 8PL, GB

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(54) SLIDE AND SHELL CONTAINER WITH HINGED FLAP
(71) Philip Morris Products S.A., Quai Jeanrenaud 3, 2000 Neuch?tel, CH
(72) CHATELAIN, Lucas, Eden-Roc 11, CH-1073 Savigny, CH
(74) Millburn, Julie Elizabeth, Reddie & Grose, 16 Theobalds Road, London, WC1X 8PL, GB

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(96) EP 09168013.2 17.08.2009. En
(97) EP 2287082 23.02.2011. 201108 En
(54) Multilayer sheet packaging material for producing sealed packages of pourable food products
(71) Tetra Laval Holdings & Finance SA, Avenue Général-Guisan 70, 1009 Pully, CH
(72) Benkö, Gabor, Skarpskyttevägen 22 E, 226 42 Lund, SE;
Sorbara, Angelo, Via Bonacini 193, 41100 Modena, IT;
Casale, Cristiano, Via Martin Luther King 3, 41057 Spilamberto, IT;
Marchetti, Marco, Via Vanvitelli 15/D, 41012 Carpi, IT
(74) Jorio, Paolo, et al, STUDIO TORTA, Via Viotti 9, 10121 Torino, IT

(51) (8) **EP 2368809**
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(96) EP 10157381.4 23.03.2010. En
(97) EP 2368809 28.09.2011. 201139 En
(54) Container
(71) Superfos a/s, Spotorno Allé 8, 2630 Taastrup, DK
(72) Noer Torben, Kirkebakken 80, 8330, Beder, DK
(74) Sundien, Thomas, Zacco Denmark A/S, Hans Bekkevolds Allé 7, 2900 Hellerup, DK

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B 65D 75/58
(30) US 24.08.2009. 236425 P
(96) EP 10173101.6 17.08.2010. En
(97) EP 2289816 02.03.2011. 201109 En
(54) Unitized package and method of making same
(71) AKI, Inc., 1700 Broadway, New York, NY 10019, US
(72) Greenland, Steven J., 329 Winnacunnet Road, Hampton, NH 03842, US

(74) Zeller, Andreas, et al, Jones Day, Rechtsanwälte Attorneys-at-Law Patentanwälte, Prinzregentenstrasse 11, 80538 München, DE

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(87) WO2010077797 08.07.2010. 201027
(97) EP 2367730 28.09.2011. 201139 En
(54) RUPTURABLE BLISTER PACKAGE
(71) Kraft Foods Global Brands LLC, Three Lakes Drive, Northfield, IL 60093, US
(72) BOWERS, Paul, K., 28 Harvest Lane, Long Valley, NJ 07853, US;
BUITRAGO, Alejandra, 44 Center Grove Road Apt. C-6, Randolph, NJ, US
(74) Wilson Gunn, Charles House, 148/9 Great Charles Street, Birmingham, B3 3HT, GB

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(86) PCT/US2009068903 21.12.2009.
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(87) WO2010075242 01.07.2010. 201026
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(54) SEVERABLE FILM PACKAGE FOR STACKED PRODUCT PIECES
(71) Kraft Foods Global Brands LLC, Three Lakes Drive, Northfield, IL 60093, US
(72) BOWERS, Paul, K., 28 Harvest Lane, Long Valley, NJ 07853, US
(74) Wilson Gunn, 148/9 Great Charles Street, Birmingham, West Midlands B3 3HT, GB

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B 65D 3/22
B 29C 65/02
(30) US 15.04.2005. 672195 P
(96) EP 07022427.4 01.09.2005. En
(97) EP 1900651 19.03.2008. 200812 En
(54) Apparatus for fabricating an insulated container
(71) SEDA S.p.A., Corso Salvatore d'Amato 84, 80022 Arzano-Napoli, IT
(72) D'Amato, Gianfranco, Corso Salvatore D'Amato 84, 80022 arzano Napoli, IT
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2367736 ***
B 65D 85/804
A 47J 31/06
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(97) EP 2367736 28.09.2011. 201139 En
(54) SYSTEM, CAPSULE AND METHOD FOR PREPARING A PREDETERMINED QUANTITY OF BEVERAGE
(71) Sara Lee/DE N.V., Keulsekade 143, 3532 AA Utrecht, NL
(72) WONG, Kon, Euan, Gerard, 15 Chippendale Terrace, Burwood East, Victoria 3151, AU;
BRANDT, Guido, 43 Norville Street, Bentleigh East, Victoria 3163, AU;
KOELING, Hendrik Cornelis, Harderwijkkade 11, NL-3826 BE Amersfoort, NL;
KAMERBEEK, Ralf, Ten Veldestraat 59, NL-3454 EJ De Meern, NL;
BIESHEUVEL, Arend Cornelis Jacobus, Raadhuislaan 7, NL-4251 VS Werkendam, NL
(74) Jansen, Cornelis Marinus, et al, VEREENIGDE, Johan de Wittlaan 7, 2517 JR Den Haag, NL

(51) (8) **EP 2367737 ***
B 65D 85/804
A 47J 31/06
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(54) A SYSTEM, A METHOD AND A CAPSULE FOR PREPARING A PRE-DETERMINED QUANTITY OF BEVERAGE
(71) Sara Lee/DE N.V., Keulsekade 143, 3532 AA Utrecht, NL
(72) WONG, Kon Euan Gerard, 15 Chippendale Terrace, Burwood East, Victoria 3151, AU;
BRANDT, Guido, 43 Norville Street, Bentleigh East, Victoria 3163, AU;
KOELING, Hendrik Cornelis, Harderwijkkade 11, NL-3826 BE Amersfoort, NL;
KAMERBEEK, Ralf, Ten Veldestraat 59, NL-3454 EJ De Meern, NL;
BIESHEUVEL, Arend Cornelis Jacobus, Raadhuislaan 7, NL-4251 VS Werkendam, NL
(74) Jansen, Cornelis Marinus, VEREENIGDE, Johan de Wittlaan 7, 2517 JR Den Haag, NL

(51) (8) **EP 2367738 ***
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A 47J 31/06
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(87) WO2010137949 02.12.2010. 201048
(97) EP 2367738 28.09.2011. 201139 En
(54) A SYSTEM, A METHOD AND A CAPSULE FOR PREPARING A PRE-DETERMINED QUANTITY OF BEVERAGE
(71) Sara Lee/DE N.V., Keulsekade 143, 3532 AA Utrecht, NL

(72) WONG, Kon Euan Gerard, 15 Chippendale Terrace, Burwood East, Victoria 3151, AU;
BRANDT, Guido, 43 Norville Street, Bentleigh East, Victoria 3163, AU;
KOELING, Hendrik Cornelis, Harderwijkkade 11, NL-3826 BE Amersfoort, NL;
KAMERBEEK, Ralf, Ten Veldestraat 59, NL-3454 EJ De Meern, NL;
BIESHEUVEL, Arend Cornelis Jacobus, Raadhuislaan 7, NL-4251 VS Werkendam, NL
(74) Jansen, Cornelis Marinus, VEREENIGDE, Johan de Wittlaan 7, 2517 JR Den Haag, NL

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A 47J 31/06
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(54) BEVERAGE PREPARATION
(71) Sara Lee/DE N.V., Keulsekade 143, 3532 AA Utrecht, NL
(72) KAMERBEEK, Ralf, Ten Veldestraat 59, NL-3454 EJ De Meern, NL;
FLAMAND, John Henri, Meluntersewegh 72, NL-6741 HP Lunteren, NL;
POST VAN LOON, Angenita Dorothea, Weerschijnvlinder 11, NL-3544 DT Utrecht, NL;
KOELING, Hendrik Cornelis, Harderwijkkade 11, NL-3826 BE Amersfoort, NL
(74) Jansen, Cornelis Marinus, et al, VEREENIGDE, Johan de Wittlaan 7, 2517 JR Den Haag, NL

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(54) SYSTEM AND METHOD FOR PREPARING A PREDETERMINED QUANTITY OF BEVERAGE
(71) Sara Lee/DE N.V., Keulsekade 143, 3532 AA Utrecht, NL
(72) WONG, Kon Euan Gerard, 15 Chippendale Terrace, Burwood East, Victoria 3151, AU;
BRANDT, Guido, 43 Norville Street, Bentleigh East, Victoria 3163, AU;
KOELING, Hendrik Cornelis, Harderwijkkade 11, NL-3826 BE Amersfoort, NL;
KAMERBEEK, Ralf, Ten Veldestraat 59, NL-3454 EJ De Meern, NL;
BIESHEUVEL, Arend Cornelis Jacobus, Raadhuislaan 7, NL-4251 VS Werkendam, NL
(74) Jansen, Cornelis Marinus, VEREENIGDE, Johan de Wittlaan 7, 2517 JR Den Haag, NL

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A 47J 31/36
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(97) EP 2367741 28.09.2011. 201139 En
(54) CAPSULE, SYSTEM AND METHOD FOR THE PREPARATION OF A BEVERAGE AND A METHOD FOR MANUFACTURING SUCH A CAPSULE
(71) Sara Lee/DE N.V., Keulsekade 143, 3532 AA Utrecht, NL
(72) KAMERBEEK, Ralf, Ten Veldestraat 59, NL-3454 EJ De Meern, NL;
VAN BERGEN, Cornelis, Scherpencamp 13, NL-3992 RB Houten, NL;
POST VAN LOON, Angenita Dorothea, Weerschijnvlinder 11, NL-3544 DT Utrecht, NL;
KOELING, Hendrik Cornelis, Harderwijkkade 11, NL-3826 BE Amersfoort, NL
(74) Jansen, Cornelis Marinus, et al, VEREENIGDE, Johan de Wittlaan 7, 2517 JR Den Haag, NL

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(54) TRAVELLING CONVEYOR BELT STORAGE SYSTEM, BELT STORE, AND HOPPER CAR FOR ONE SUCH TRAVELLING CONVEYOR BELT STORAGE SYSTEM
(71) Sandvik Mining and Construction G.m.b.H., Alpinestrasse 1, 8740 Zeltweg, AT
(72) FUCHS, Manfred, Peter Tunnergasse 18, A-8605 Kapfenberg, AT;
CURRY, Simon, 23 Joubert Street, Brenthurst, Prakpan, Gauteng, ZA
(74) Haffner und Keschmann Patentanwälte OG, Schottengasse 3a, A-1014 Wien, AT

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(96) EP 10016180.1 29.05.2007. En
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(54) An archimedes screw for use in conveyors, compactors and the like.
(71) Wam S.p.a., Strada degli Schiocchi 12, 41124 Modena, IT
(72) Gaddi, Marco, Via Satlini 14, 41030 San Prospero (Modena), IT;
Basaglia, Gianni, Via Saltini 8, 41030 San Prospero (Modena), IT;

Passerini, Massimo, Via Luigi Sessa 19, 44043 Mirabello (Ferrara), IT
(74) Gotra, Stefano, BUGNION S.p.A., Via M. Vellani Marchi, 20, 41124 Modena, IT

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(54) A CONVEYOR FOR CONTAINERS, SUCH AS BOTTLES, TO BE PROCESSED AND FOR PROCESSED CONTAINERS FOR OPERATING MACHINES OF THE TYPE WITH A ROTARY CARROUSEL
(71) Makro Labelling S.r.l., Via Don Doride Bertoldi 91, Marmirolo, 46045 Mantova, IT
(72) GHIZZI, Gilberto, Via Tazzoli 10, Marmirolo, I-46045 Mantova, IT
(74) Lissandrini, Marco, Bugnion S.p.A., Via Pancaldo 68, 37138 Verona, IT

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(54) METHOD FOR RELOADING OR LOADING AT LEAST ONE LOADING UNIT
(71) Unseld, Hans G., Lerchenfelderstr. 44 / 16, 1080 Wien, AT
(72) Unseld, Hans G., Lerchenfelderstr. 44 / 16, 1080 Wien, AT
(74) Krause, Peter, et al, Sagerbachgasse 7, 2500 Baden, AT

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A 47K 10/16
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(54) CORE SUPPORTING A REEL OF PAPER
(71) Georgia-Pacific France, 60, avenue de l'Europe, 92270 Bois-Colombes, FR
(72) ROESCH, Frédéric, 21 rue de Lisbonne, F-68000 Colmar, FR;
WEISANG, Nicolas, Résidence les Jardins d'Eden, B?t B 38A, Noehlen Weg, F-68000 Colmar, FR;
RUPPEL, Rémy, 6 rue des Vosges, F-68320 Durrenentzen, FR;
PROBST, Pierre, 11 rue des Camélias, F-68770 Ammerschwihr, FR
(74) Cortier, Sophie, et al, Georgia-Pacific France, Service Propriété Industrielle, 60, avenue de l'Europe, 92270 Bois-Colombes, FR

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(97) WO 2010064269 10.06.2010. 201023 En
(54) DEVICE FOR THE PRODUCTION OF A SPARKLING BEVERAGE
(71) Drive Beer S.R.L., Zona Industriale Baragiano, 85050 Balvano (Potenza), IT
(72) TARRICONE Fabrizio, Via Appia, s.n., 1-85054 Muro Lucano (Potenza), IT
(74) Ferreccio, Rinaldo, Botti & Ferrari S.r.l., Via Cappellini, 11, 20124 Milano, IT

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B 67D 1/12
B 01F 3/04
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(54) DEVICE FOR THE PRODUCTION OF A SPARKLING BEVERAGE
(71) Drive Beer S.R.L., Zona Industriale Baragiano, 85050 Balvano (Potenza), IT
(72) TARRICONE Fabrizio, Via Appia, s.n., 1-85054 Muro Lucano (Potenza), IT
(74) Ferreccio, Rinaldo, Botti & Ferrari S.r.l., Via Cappellini, 11, 20124 Milano, IT

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(96) EP 10158240.1 29.03.2010. En
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(71) Anheuser-Busch InBev S.A., Grand-Place 1, 1000 Brussels, BE
(72) Peirsman, Daniel, Eksterlaan 6, 2880 Bornem, BE; Vandekerckhove, Stijn, Jules Lagaelaan 30, 1933 Sterrebeek, BE
(74) Luys, Marie-José A.H., et al, Gevers, Intellectual Property House, Holidaystraat 5, 1831 Diegem, BE

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(54) PRESSURE GENERATING DEVICE FOR A BEVERAGE DISPENSING SYSTEM
(71) Carlsberg Breweries A/S, Ny Carlsberg Vej 100, 1760 Copenhagen V, DK
(72) RASMUSSEN, Jan Nørager, Rytterbakken 22, DK-3650 Ølstykke, DK;
VESBORG, Steen, Dronningemarken 4, DK-2820 Gentofte, DK
(74) Nielsen, Henrik Sten, et al, Budde Schou A/S, Vester Søgade 10, 1601 Copenhagen V, DK

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(87) WO2010060946 03.06.2010. 201022
(97) EP 2370342 05.10.2011. 201140 En
(54) A METHOD OF CLEANING AND FLUSHING A BEVERAGE DISPENSING SYSTEM
(71) Carlsberg Breweries A/S, Ny Carlsberg Vej 100, 1760 Copenhagen V, DK
(72) RASMUSSEN, Jan Nørager, Rytterbakken 22, DK-3650 Ølstykke, DK;
VESBORG, Steen, Dronningemarken 4, DK-2820 Gentofte, DK
(74) Nielsen, Henrik Sten, et al, Budde Schou A/S, Vester Søgade 10, 1601 Copenhagen V, DK

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B 67D 1/07
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(87) WO2010060949 03.06.2010. 201022
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(54) METHOD AND DEVICE OF DETECTING THE OPERATIONAL MODE OF A BEVERAGE SYSTEM
(71) Carlsberg Breweries A/S, Ny Carlsberg Vej 100, 1760 Copenhagen V, DK
(72) RASMUSSEN, Jan, Nørager, Rytterbakken 22, DK-3650 Ølstykke, DK;
VESBORG, Steen, Dronningemarken 4, DK-2820 Gentofte, DK
(74) Nielsen, Henrik Sten, et al, Budde Schou A/S, Vester Søgade 10, 1601 Copenhagen V, DK

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(87) WO2008086812 24.07.2008. 200830
(97) EP 2121520 25.11.2009. 200948 En
(54) A METHOD FOR RECOVERY OF HIGH PURITY CARBON DIOXIDE
(71) Union Engineering A/S, Snaremosevej 27, 7000 Fredericia, DK
(72) FIND, Rasmus, Rolighedsvej 10, DK-7100 Vejle, DK;
GELEFF, Svend, Gejlager 13, DK-6630 Rødding, DK;
ANDERSEN, Maj Toft, Alexandersvej 10, DK-6640 Lunderskov, DK
(74) Hauge, Sidsel, et al, Awapatent A/S, Rigensgade 11, 1316 Copenhagen K, DK

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(54) Process for obtaining precipitated calcium carbonate
(71) OMYA DEVELOPMENT AG, Baslerstrasse 42, 4665 Oftringen, CH
(72) Pohl, Michael, H.-v.-Tuerlin Strasse 11, 9500 Villach, AT;
Rainer, Christian, Treffnerstrasse 62f, 9500 Villach, AT;
Primosch, Gernot, Jungnickelstrasse 5/I/47, 9500 Villach, AT
(74) Maiwald Patentanwalts GmbH, Elisenhof, Elisenstrasse 3, 80335 München, DE

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(54) SEWAGE TREATMENT PLANT
(71) Mérai, Josef, Am Hammersberg 46, 66280 Sulzbach, DE
(72) Mérai, Josef, Am Hammersberg 46, 66280 Sulzbach, DE
(74) Bernhardt, Reinold, Patentanwälte Bernhardt Partnerschaft, Kobenhüttenweg 43, 66123 Saarbrücken, DE

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(54) METHODS AND MEANS FOR ECONOMICALLY ASSURING IMPROVED POTABLE WATER QUALITY MANAGEMENT FOR AIRCRAFT AND OTHER APPLICATIONS
(71) General Ecology, Inc., 151 Sheree Boulevard, Exton, PA 19341, US
(72) WILLIAMS, Richard, T., 100 Greenridge Road, Glenmoore, PA 19343, US;
BEISWENGER, Carl, 112 Sweisford Drive, Pottstown, PA 19465-8515, US
(74) Patentanwälte Bressel und Partner, Potsdamer Platz 10, 10785 Berlin, DE

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D 04H 1/64
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(97) EP 2384315 09.11.2011. 201145 Fr
(54) FIRE-RESISTANT MINERAL WOOL INSULATING PRODUCT, PRODUCTION METHOD THEREOF AND SUITABLE BINDING COMPOSITION
(71) Saint-Gobain Isover, 18 Avenue d'Alsace, 92400 Courbevoie, FR
(72) DIDIER, BenoSt, 50 Avenue Charles V, F-94130 Nogent Sur Marne, FR
(74) Jamet, Vincent, Saint-Gobain Recherche, Propriété Industrielle, 39 Quai Lucien Lefranc, 93300 Aubervilliers, FR

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D 03D 15/00
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(87) WO2010070248 24.06.2010. 201025
(97) EP 2379465 26.10.2011. 201143 Fr
(54) PAINTER'S CANVAS INCLUDING AN AGENT CAPABLE OF TRAPPING FORMALDEHYDE AND MANUFACTURING PROCESS
(71) Saint-Gobain Adfors, 517, Avenue de la Boisse, 73000 Chambéry, FR
(72) BLANCHARD, Benjamin, 17 rue Auguste Méry, F-95150 Taverny, FR;
CHUDA, Katarzyna, 3 rue Marguerite Chapon, 94800 Villejuif, FR;
JAFFRENNOU, Boris, 33 rue des Alouettes, F-75019 Paris, FR
(74) Jamet, Vincent, Saint-Gobain Recherche, Département Propriété Industrielle, 39 Quai Lucien Lefranc, 93300 Aubervilliers, FR

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C 04B 28/20
(96) EP 09170837.0 21.09.2009. De
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(54) Compound and method for producing sand-lime brick
(71) Sika Technology AG, Zugerstrasse 50, 6340 Baar, CH
(72) Blask, Oliver, Käthe-Kollwitz-Str. 12, 68723 Oftersheim, DE;
Honert, Dieter, Landfriedstrasse 12, 69234 Dielheim, DE;
Kern, Olaf, Moltkestr. 60, 67122 Altrip, DE
(74) Sika Patent Attorneys, C/o Sika Technology AG, Tüffenwies 16, Postfach, 8048 Zürich, CH

(51) (8) **EP 2100866**
C 05F 17/00
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(30) GR 13.03.2008. 20080100165
(96) EP 09386006.2 10.03.2009. En
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(54) Worm composter
(71) Kolevris, George, Inachou Str. 152, 21200 Argos, GR
(72) Kolevris, George, Inachou Str. 152, 21200 Argos, GR

(51) (8) **EP 2305624**
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C 06B 23/00
C 06B 45/10
F 42B 33/06
A 62D 3/02
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(96) EP 09382190.8 01.10.2009. Es
(97) EP 2305624 06.04.2011. 201114 En
(54) Self-degradable explosive formulations
(71) Maxamcorp Holding, S.L., Avda. del Partenon 16 - 5a Pl, 28042 Madrid, ES
(72) Botija Gonzalez, José Manuel, MAXAM, Apartado n º 6 Barrio de Zuazo s/n, E-48960, Galdácano (Vizcaya), ES;
Beitia Gomez de Segura, Fernando María, MAXAM, Avenida del Partenón, 16 - 5ª pl., E-28042, Madrid, ES
(74) ABG Patentes, S.L., Avenida de Burgos 16D, Edificio Euromor, 28036 Madrid, ES

(51) (8) **EP 2376408** *
C 07C 17/093
C 07B 39/00
A 61K 31/566
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(54) FLUORINATION OF ORGANIC COMPOUNDS
(71) President and Fellows of Harvard College, 17 Quincy Street, Cambridge, MA 02138, US
(72) RITTER, Tobias, 165 Pleasant Street, 212, Cambridge, MA 02139, US;
FURUYA, Takeru, 24 Peabody Terrace, Rm 603, Cambridge, MA 02138, US;
TANG, Pingping, 115 Mt. Auburn Street, Apt.2, Cambridge, MA 02138, US
(74) Chapman, Paul William, et al, Kilburn & Strode LLP, 20 Red Lion Street, London, WC1R 4PJ, GB

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C 07C 39/06
C 07C 271/44
A 61K 31/05
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(96) EP 10009233.7 08.05.2008. En
(97) EP 2292577 09.03.2011. 201110 En
(54) (+)-stereoisomer of 2,6-di-sec-butylphenol and analogs thereof
(71) Pharmacofore, Inc., 75 Shoreway Road, Suite D, San Carlos, CA 94070, US
(72) Jenkins, Thomas E., 101 Spyglass Lane, Half Moon Bay, CA 94019, US
(74) Wytenburg, Wilhelmus Johannes, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) (8) **EP 2301908**
C 07C 37/055
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C 07C 271/44
A 61K 31/05
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(97) EP 2301908 30.03.2011. 201113 En
(54) (-)-stereoisomer of 2,6-di-sec-butylphenol and analogs thereof for promoting antiemetic effect and treatment of nausea and vomiting
(71) Pharmacofore, Inc., 75 Shoreway Road, Suite D, San Carlos, CA 94070, US
(72) Jenkins, Thomas E., 101 Spyglass Lane, Half Moon Bay, CA 94019, US
(74) Wytenburg, Wilhelmus Johannes, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(30) IT 29.12.2008. MI20082332
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(97) EP 2370386 05.10.2011. 201140 En
(54) IMPROVED PROCESS FOR OXIDATION ON FIXED CATALYTIC BED OF METHANOL TO FORMALDEHYDE
(71) Süd-Chemie Catalysts Italia S.r.l., Via G. Fauser, 36/B, 28100 Novara, IT
(72) ESTENFELDER, Marvin, Josef-Maier-Promenade 6, 85560 Ebersberg, DE;
ZAINO, Roberto, Via Casale 12, 15048 Valenza-Fraz. Villabella, IT
(74) Modiano, Micaela Nadia, Modiano & Partners, Via Meravigli, 16, 20123 Milano, IT

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C 07C 49/08
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(87) WO2010079317 15.07.2010. 201028
(97) EP 2373607 12.10.2011. 201141 En
(54) PROCESS FOR REMOVING ACETONE FROM A STREAM COMPRISING ACETONE, METHYL ACETATE AND METHYL IODIDE
(71) BP Chemicals Limited, Chertsey Road, Sunbury-on-Thames, Middlesex TW16 7BP, GB
(72) HENNIGAN, Sean Anthony, 119 Westboume Avenue, Hull HU5 3HU, GB;
JEFFERS, David Edward George, 45 Wheatsheaf Close, Woking, Surrey GU21 4BL, GB;
SELLERS, Martin John, 4 Buckhurst Grove, Wokingham, Berkshire RG40 2JR, GB;
SMITH, Stephen James, 17 Lund Avenue, Cottingham, East Yorkshire HU16 5LL, GB;
WILSON, Peter John, 20 Bond Street, Hedon, Hull HU12 8NY, GB
(74) Wilson, Nicola Ann, BP International Limited, Golobal Patents & Technology Law, Chertsey Road, GB-Sunbury-on-Thames, Middx TW16 7LN, GB

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(97) EP 2382176 02.11.2011. 201144 En
(54) USE OF NITROGEN-CONTAINING CURCUMIN ANALOGS FOR THE TREATMENT ALZHEIMER'S DISEASE
(71) Codman & Shurtleff, Inc., 325 Paramount Drive, Raynham, MA 02767-0350, US
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(74) Warner, James Alexander, et al, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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C 07D 405/06
C 07D 207/337
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C 07C 59/64
C 07C 69/24
C 07C 69/587
C 07C 69/708
C 07C 69/74
C 07C 69/96
C 07C 229/08
C 07C 229/32
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(54) NEW RETINOID DERIVATIVES ENDOWED WITH CYTOTOXIC AND/OR ANTIANGIOGENIC PROPERTIES
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(72) BOSE, Prosenjit, 21&22, Phase Il, Peenya Industrial Area, Bangalore 560 058, IN;
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(74) Rauline, Mathilde, et al, Sanofi-Aventis, Département Brevets, 174 Avenue de France, 75013 Paris, FR

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C 07C 311/14
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A 61P 19/02
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C 07D 295/16
C 07D 317/62
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C 07D 217/04
C 07D 295/10
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C 07D 333/66
C 07D 409/12
C 07D 413/12
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(54) METHOD FOR PREPARING ACTIVATED ESTERS
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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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C 07D 311/14
C 07D 295/155
A 61P 35/00
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C 07D 213/71
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C 07D 235/04
C 07D 265/02
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(54) PHTHALIMIDE DERIVATIVES THAT INFLUENCE CELLULAR VESICULAR SYSTEMS, PHARMACEUTICAL COMPOSITIONS, AND USE THEREOF
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(71) Targacept, Inc., 200 East First Street, Suite 300, Winston-Salem, NC 27101, US
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C 07D 303/48
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C 07D 215/54
C 07D 409/04
C 07D 401/12
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C 07D 417/12
C 07D 409/06
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(71) Wyeth LLC, Five Giralda Farms, Madison, NJ 07940-0874, US
(72) Collini, Michael, D., 251 David Avenue, Clifton Heights, PA 19018, US;
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(74) Rudge, Andrew John, Pfizer Limited, European Patent Department, Ramsgate Road, Sandwich CT13 9NJ, GB

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A 61K 31/47
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(54) Malate salt of n- (4- { [6, 7-bis (methyloxy) quin0lin-4-yl]oxy}phenyl-n' - (4 -fluorophenyl) cyclopropane-1-dicarboxamide, and crystalline forms therof for the treatment of cancer
(71) Exelixis, Inc., P.O. Box 511, 249 East Grand Avenue, South San Francisco, CA 94080, US;
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(74) Duckett, Anthony Joseph, et al, Mathys & Squire LLP, 120 Holborn, London, EC1N 2SQ, GB

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(54) METHODS OF PREPARING QUINOLINE DERIVATIVES
(71) Exelixis, Inc., Post Office Box 511, 210 East Grand Avenue, South San Francisco, CA 94083-0511, US
(72) WILSON, Jo Ann, 74 Seward Street, San Francisco, CA 94114, US;
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(74) Duckett, Anthony Joseph, et al, Mathys & Squire LLP, 120 Holborn, London, EC1N 2SQ, GB

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C 07D 215/26
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(54) MESYLATE SALT OF 5-(2-{[6-(2,2-DIFLUORO-2-PHENYLETHOXY)HEXYL]AMINO }-1-HYDROXYETHYL)-8-HYDROXYQUINOLIN-2(1H)-ONE AS AGONIST OF THE BETA 2 ADRENERGIC RECEPTOR
(71) Almirall, S.A., Ronda del General Mitre 151, 08022 Barcelona, ES
(72) CARRERA CARRERA, Francesc, C/ Laureà Miró 408-410, E-08980 Sant Feliu de Llobregat, ES;
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(74) Srinivasan, Ravi Chandran, J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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A 61K 31/501
A 61K 31/506
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A 61P 11/06
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(54) ISOQUINOLINE DERIVATIVE
(71) Taisho Pharmaceutical Co., Ltd., 24-1, Takada 3-chome, Toshima-ku, Tokyo 170-8633, JP
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A 01N 37/18
C 07C 327/00
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(54) TRANSITION METAL COMPLEXES OF A BIS[THIOHYDRAZIDE AMIDE]COMPOUND
(71) Synta Pharmaceuticals Corp., 45 Hartwell Avenue, Lexington, MA 02421, US
(72) NAGAI, Masazumi, 42 Winthrop Road, Lexington, MA 02421, US;
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(74) Snodin, Michael D., et al, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham, NG1 5DD, GB

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(54) Pyrazoles as 11-beta-hsd-1
(71) F. Hoffmann-La Roche AG, Grenzacherstrasse 124, 4070 Basel, CH
(72) Anderson, Kevin William, 52 Brock Lane, Hackettstown, NJ 07840, US;
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(74) Waschbüsch, Klaus, F. Hoffmann-La Roche AG, Patent Department (CLP), Grenzacherstrasse 124, 4070 Basel, CH

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C 07D 231/18
C 07D 231/54
C 07D 231/56
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(54) PYRAZOLYL SUBSTITUTED CARBONIC ACID DERIVATIVES AS MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
(71) Arena Pharmaceuticals, Inc., 6166 Nancy Ridge Drive, San Diego, CA 92121-3223, US
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(74) Wytenburg, Wilhelmus Johannes, et al, Mewburn Ellis LLP, 33 Gutter Lane, GB-London EC2V 8AS, GB

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C 07D 233/90
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(54) LXR AND FXR MODULATORS
(71) Exelixis Patent Company LLC, 210 East Grand Avenue, South San Francisco, CA 94080, US
(72) BOREN, Brant Clayton, 1712 Bancroft Street, San Diego, CA 92102, US;
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A 61K 31/4184
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(54) ANTIBACTERIAL COMPOUNDS
(71) Summit Corporation Plc, 91 Milton Park, Abingdon, Oxfordshire OX14 4RY, GB
(72) WILSON, Francis, Xavier, Summit Corporation PLC, 91 Milton Park, Abingdon, Oxfordshire OX14 4RY, GB;
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C 07D 237/14
C 07D 401/04
C 07D 403/04
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A 61P 11/08
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(96) EP 09775380.0 07.12.2009. En
(87) WO2010077275 08.07.2010. 201027
(97) EP 2370413 05.10.2011. 201140 En
(54) MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
(71) Arena Pharmaceuticals, Inc., 6166 Nancy Ridge Drive, San Diego, CA 92121-3223, US
(72) TRAN, Thuy-Anh, 4833 Fairport Way, San Diego, California 92130, US;
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C 07D 239/36
C 07D 403/12
C 07D 413/04
C 07D 409/04
C 07D 407/12
C 07D 409/12
A 61K 31/513
A 61P 35/00
C 07D 213/64
(30) US 25.04.2007. 926362 P
(86) PCT/US2008005309 25.04.2008.
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(87) WO2008133955 06.11.2008. 200845
(97) EP 2074103 01.07.2009. 200927 En
(54) 6-PHENYLPYRIMIDINONES AS PIM MODULATORS
(71) Exelixis, Inc., Post Office Box 511, 210 East Grand Avenue, South San Francisco, CA 94083-0511, US;
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(74) Main, Malcolm Charles, Murgitroyd & Company, Immeuble Atlantis, 55 Allee Pierre Ziller, 06560 Valbonne - Sophia Antipolis, FR

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C 07D 239/42
(30) SI 14.01.2009. 200900012
SI 31.07.2009. 200900217
(86) PCT/EP2010050425 14.01.2010.
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(87) WO2010081861 22.07.2010. 201029
(97) EP 2387566 23.11.2011. 201147 En
(54) PROCESS FOR THE PREPARATION OF ROSUVASTATIN
(71) KRKA, tovarna zdravil, d.d., Novo mesto, Smarjeska cesta 6, 8501 Novo mesto, SI
(72) BENKIC, Primoz, Masera-Spasiceva ulica 7, 1000 Ljubljana, SI;
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(51) (8) **EP 2367800 ***
C 07D 239/47
C 07D 401/12
C 07D 401/14
C 07D 403/12
C 07D 405/12
C 07D 405/14
A 61K 31/506
A 61P 35/00
C 07D 413/14
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(87) WO2010058032 27.05.2010. 201021
(97) EP 2367800 28.09.2011. 201139 En
(54) NEW COMPOUNDS
(71) Boehringer Ingelheim International GmbH, Binger Strasse 173, 55216 Ingelheim am Rhein, DE
(72) STADTMUELLER, Heinz, BOEHRINGER INGELHEIM GMBH, CD Patents, Binger Strasse 173, 55216 Ingelheim Am Rhein, DE;
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(74) Hammann, Heinz, et al, Boehringer Ingelheim GmbH, CD Patents, Binger Strasse 173, 55216 Ingelheim Am Rhein, DE

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C 07D 239/94
A 61P 35/02
A 61K 31/517
(30) US 17.03.2009. 210398 P
US 21.11.2008. 199888 P
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(96) EP 09771435.6 20.11.2009. En
(87) WO2010059239 27.05.2010. 201021
(97) EP 2370417 05.10.2011. 201140 En
(54) LACTATE SALT OF 4-[6-METHOXY-7-(3-PIPERIDIN-1-YL-PROPOXY)QUINAZOLIN-4-YL]PIPERAZINE-1-CARBOXYLIC ACID(4-ISOPROPOXYPHENYL)-AMIDE AND PHARMACEUTICAL COMPOSITIONS THEREOF FOR THE TREATMENT OF CANCER AND OTHER DISEASES OR DISORDERS
(71) Millennium Pharmaceuticals, Inc., 40 Landsdowne Street, Cambridge, MA 02139, US
(72) ARMITAGE, Ian, 57 Savin Street, Medford, MA 02155, US;
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(51) (8) **EP 2368887**
C 07D 249/04
C 07D 413/12
A 61K 31/4192
A 61P 3/06
(30) GB 09.11.2007. 0722077
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(97) EP 2368887 28.09.2011. 201139 En
(54) 1, 2, 3-triazole derivatives for use as stearoyl-COA desaturase inhibitors
(71) Glaxosmithkline LLC, One Franklin Plaza, 200 North 16th Street, Philadelphia, PA 19102, US
(72) Bouillot, Anne, Marie, Jeanne, Laboratoire GlaxoSmithKline, Centre de Recherches, 25 Avenue du Quebec, ZA de Courtaboeuf, 91951 Les Ulis, FR;

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(74) Hillier, Mark, GlaxoSmithKline, Global Patents (CN9-25.1), 980 Great West Road, GB-Brentford, Middlesex TW8 9GS, GB

(51) (8) **EP 2367802 ***
C 07D 251/10
A 61K 31/53
A 61P 3/10
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(97) EP 2367802 28.09.2011. 201139 En
(54) TETRAHYDROTRIAZINE COMPOUNDS FOR TREATING DISEASES ASSOCIATED WITH AMPK ACTIVITY
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(72) CRAVO, Daniel, 18 bis chemin des Murgers, F-78360 Montesson, FR;
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(74) Tezier Herman, Béatrice, et al, Cabinet Becker & Associés, 25, rue Louis Le Grand, 75002 Paris, FR

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(71) Kalvinsh, Ivars, Libiesu iela 25, 5052 Ikskile, LV;
Lebedevs, Antons, Kaivas iela 50/3-56b, 1021 Riga, LV;
Chernobrovijs, Aleksandrs, Upenu iela 17-25d, 1084 Riga, LV;
Veinberg, Grigory, Brivibas gatve 236-33, 1039 Riga, LV;
Vorona, Maksims, Dammes iela 19-10, 1069 Riga, LV;
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(72) Kalvinsh, Ivars, Libiesu iela 25, 5052 Ikskile, LV;
Lebedevs, Antons, Kaivas iela 50/3-56b, 1021 Riga, LV;
Chernobrovijs, Aleksandrs, Upenu iela 17-25d, 1084 Riga, LV;
Veinberg, Grigory, Brivibas gatve 236-33, 1039 Riga, LV;
Vorona, Maksims, Dammes iela 19-10, 1069 Riga, LV;
Ievina, Agnija, Terinu 25-4, 1004 Riga, LV
(74) Madgwick, Paul Roland, Ruschke Madgwick Seide & Kollegen, Rosenkavalierplatz 4, DE-81925 München, DE

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(71) Pfizer Limited, Ramsgate Road, Sandwich, Kent CT13 9NJ, GB;
ICAgen, Inc., 4222 Emperor Boulevard Suite 350, Durham, NC 27703, US
(72) BEAUDOIN, Serge, Icagen Inc., 4222 Emperor Boulevard, Suite 350, Durham, North Carolina 27703, US;
LAUFERSWEILER, Michael Christopher, C/o Icagen Inc., 4222 Emperor Boulevard, Suite 350, Durham, North Carolina 27703, US;
MARKWORTH, Christopher John, Icagen Inc., 4222 Emperor Boulevard, Suite 350, Durham, North Carolina 27703, US;
MARRON, Brian Edward, Icagen Inc., 4222 Emperor Boulevard, Suite 350, Durham, North Carolina 27703, US;
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STORER, Robert Ian, Pfizer Global Research and Development, Ramsgate Road, Sandwich Kent CT13 9NJ, GB;
STUPPLE, Paul Anthony, Pfizer Global Research and Development, Ramsgate Road, Sandwich Kent CT139NJ, GB;
SWAIN, Nigel Alan, Pfizer Global Research and Development, Ramsgate Road, Sandwich Kent CT13 9NJ, GB;
WEST, Christopher William, Icagen Inc., 4222 Emperor Boulevard, Suite 350, Durham, North Carolina 27703, US;
ZHOU, Shulan, Icagen Inc., 4222 Emperor Boulevard, Suite 350, Durham, North Carolina 27703, US
(74) Lane, Graham Mark Hamilton, Pfizer Limited, European Patent Department, Ramsgate Road, Sandwich CT13 9NJ, GB

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(71) Merck Serono SA, Centre Industriel, 1267 Coinsins, Vaud, CH
(72) Quattropani, Anna, 2, Route de Ch?ne, 1207 Geneva, CH;
Montagne, Cyril, 1 rue de Lyon, 01630 Saint-Genis-Pouilly, FR;
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Crosignani, Stefano, 2, Chemin de Champs - Fusy, 01630 St.Genis-Pouilly, FR;
Bombrun, Agns, 71 Chemin des Cornillons, 1292 Chambésy, CH

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(71) Eli Lilly and Company, Lilly Corporate Center, Indianapolis, IN 46285, US
(72) BUENO MELENDO, Ana, Belen, Lilly S.A., Avenida de la Industria 30, E-28108 Alcobendas, ES;
AGEJAS-CHICHARRO, Francisco, Javier, Lilly S.A., Avenida de la Industria 30, E-28108 Alcobendas, ES
(74) Smith, Andrew George, et al, Eli Lilly and Company Limited, Lilly Research Centre, Erl Wood Manor, Sunninghill Road, Windlesham, Surrey GU20 6PH, GB

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(71) Richter Gedeon Nyrt., Gyömröi út 19-21., 1103 Budapest, HU
(72) ÁGAINÉ CSONGOR, Éva, Damjanich u. 9759/3, H-2013 Pomáz, HU;
CZIBULE, László, Gergely u. 48 IV/39, H-1103 Budapest, HU;
SEBÖK, Ferenc, Fáy u. 67, H-5800 Mezökovácsháza, HU;
JUHÁSZ, Bálint, DR. Leber Lajos u. 8/A, H-2045 Törökbálint, HU;
GALAMBOS, János, Cserkút u. 40, H-1162 Budapest, HU;
NÓGRÁDI, Katalin, Kossuth Lajos u. 145/A, H-1182 Budapest, HU
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

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(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) CUMMING, John, AstraZeneca R&D Alderley, Alderley Park, Macclesfield Cheshire SK10 4TG, GB;
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(74) Lowry, Rachel Maria, et al, AstraZeneca AB, Global Intellectual Property, 151 85 Sodertalje, SE

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(54) NOVEL HERBICIDES
(71) Syngenta Limited, European Regional Centre, Priestley Road Surrey Research Park, Guildford, Surrey GU2 7YH, GB
(72) MATHEWS, Christopher, John, Syngenta Limited, Jeallotts Hill, International Research Center, Bracknell, Berkshire RG42 6EY, GB;
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DELANEY, John, Stephen, Syngenta Limited, Jealotts Hill Internationl Research Center, Bracknell, Berkshire RG42 6EY, GB
(74) Breen, Anthony Paul, Syngenta Limited, Intellectual Property Department, PO Box 3538, Jealott's Hill International Research Centre, Bracknell, Berkshire RG42 6YA, GB

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(71) TAISHO PHARMACEUTICAL CO., LTD, 24-1 Takada 3-chome, Toshima-ku, Tokyo 170-8633, JP
(72) KAKINUMA, Hiroyuki, c/o Taisho Pharmaceutical Co., Ltd., 24-1, Takada 3-chome, Toshima-ku, Tokyo 1708633, JP; KOBASHI, Yohei, c/o Taisho Pharmaceutical Co., Ltd., 24-1, Takada 3-chome, Toshima-ku, Tokyo 1708633, JP; HASHIMOTO, Yuko, c/o Taisho Pharmaceutical Co., Ltd., 24-1, Takada 3-chome, Toshima-ku, Tokyo 1708633, JP; OI, Takahiro, c/o Taisho Pharmaceutical Co., Ltd., 24-1, Takada 3-chome, Toshima-ku, Tokyo 1708633, JP; TAKAHASHI, Hitomi, c/o Taisho Pharmaceutical Co., Ltd., 24-1, Takada 3-chome, Toshima-ku, Tokyo 1708633, JP; AMADA, Hideaki, c/o Taisho Pharmaceutical Co., Ltd., 24-1, Takada 3-chome, Toshima-ku, Tokyo 1708633, JP; IWATA, Yuki, c/o Taisho Pharmaceutical Co., Ltd., 24-1, Takada 3-chome, Toshima-ku, Tokyo 1708633, JP
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

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(71) Shionogi & Co., Ltd., 1-8, Doshomachi 3-chome, Chuo-ku, Osaka-shi, Osaka 541-0045, JP
(72) AOYAMA, Yasunori, c/o SHIONOGI&CO. LTD., 1 -3 Kuise Terajima 2-chome, Amagasaki-shi, Hyogo 660-0813, JP
(74) Duckworth, Timothy John, J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(54) CHROMENONE DERIVATIVES AS TRPV3 ANTAGONISTS
(71) Glenmark Pharmaceuticals S.A., Chemin de Combetta, 5, 2300 La Chaux-de-Fonds, CH
(72) CHAUDHARI, Sachin, Sundarlal, 15/304 FAM C.H.S., Koperkhairane, Sector 11, Navi Mumbai, Maharashtra, Mumbai 400 709, IN;
THOMAS, Abraham, Flat No. 5, Floor 11, Building No. A6, Millennium Towers, Sector 9, Sanpada, Navi Mumbai, Maharashtra, Mumbai 400 705, IN;
KADAM, Ashok, Bhausaheb, 302 Siddeh Enclave, Plot No. 16, Sector No. 12/A, Koparkhairane, Navi Mumbai, Maharashtra, Mumbai 400 709, IN;
DHONE, Sachin, Vasantrao, A/P: Makani, Lohara Taluk, Usmanabad, Maharashtra, Usmanabad 413 406, IN;
ADIK, Bharat, Gangadhar, A/P: Khanapur, Shrirampur Taluk, Ahmednagar, Maharashtra, Ahmednagar 413 739, IN;
KHAIRATKAR-JOSHI, Neelima, C-101 Devprayag CHS, Bhakti Mandir Rd, Hari Niwas, Panchpakhadi, Maharashtra, Thane (W) 400 602, IN;
KATTIGE, Vidya, Ganapati, 101 Eureka, Hiranandani Estate, Patlipada, Off Ghodbunder Road, Maharashtra, Thane (W) 400 607, IN
(74) Müller-Boré & Partner, Patentanwälte, Grafinger Straße 2, 81671 München, DE

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(71) N.V. Organon, Kloosterstraat 6, 5349 AB Oss, NL
(72) Kemperman, Gerardus Johannes, N.V. Organon, P.O. Box 20, 5340 BH, Oss, NL;
Van der Linden, Jacobus, Johannes, Maria, N.V. Organon, P.O. Box 20, 5340 BH, Oss, NL;
Reeder, Michael R., 12 Seminole Road, Skillman, NJ 08558, US
(74) van Wezenbeek, Petrus M.G.F., et al, Merck Sharp & Dohme Ltd., Patent Docket, Hertford Road, Hoddesdon, Hertfordshire, EN11 9BU, GB

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(71) Janssen Pharmaceutica, N.V., Turnhoutseweg 30, 2340 Beerse, BE
(72) MATTHEWS, Jay M., Welsh And McKean Roads, Spring House, PA 19477, US
(74) Warner, James Alexander, Carpmaels & Ransford, One Southampton Row, GB-London WC1B 5HA, GB

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(54) THIOCHROMENE DERIVATIVES AS HIP HYDROXYLASE INHIBITORS
(71) Fibrogen, Inc., 409 Illinois Street, San Francisco, CA 94158, US
(72) HO, Wen-Bin, c/o FibroGen Inc., 409 Illinois Street, San Francisco, California 94158, US;
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FLIPPIN, Lee A., c/o FibroGen Inc., 409 Illinois Street, San Francisco, California 94158, US
(74) Goodfellow, Hugh Robin, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, 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) Kauffmann-Hefner, Iris, Oelbachstrasse 10/1, 88448 ATTENWEILER, DE;
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Ceci, Angelo, Obere Schügelestrasse 20, 88441 MITTELBIBERACH, DE;
Schuler-Metz, Annette, Holzgasse 7, 89081 Ulm, DE;
Konetzki, Ingo, Aachener Str. 128, 52076 Aachen-Oberfrostbach, DE
(74) Hammann, Heinz, et al, Boehringer Ingelheim GmbH, CD Patents, Binger Strasse 173, 55216 Ingelheim am Rhein, DE

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(71) Nycomed GmbH, Byk-Gulden-Strasse 2, 78467 Konstanz, DE
(72) Kautz, Ulrich, PROF.-Schmider-Str. 12, 78476, Allensbach, DE;
Webel, Matthias, Zum Lerchental 43/1, 78315, Radolfzell, DE;
Scheufler, Christian, Lindenstr. 28, 78234, Engen-Neuhausen, DE;
Hummel, Rolf-Peter, Altbohlstr. 32, 78315, Radolfzell, DE
(74) Wild, Robert, et al, Nycomed GmbH, Postfach 10 03 10, 78406 Konstanz, DE

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(54) FUSED IMIDAZOLE DERIVATIVES AS TRPV3 ANTAGONIST
(71) Glenmark Pharmaceuticals S.A., Chemin de la Combeta, 5, 2300 La Chaux-de-Fonds, CH
(72) LINGAM, V., S., Prasadarao, Flat No. 101 A., Enkay Square Cooperative Housing Society Ltd., Plot No. 21, Sector 6, Koparkhairane Navi Mumbai, Maharashtra Mumbai 400709, IN;
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KHATIK, Javed, Yusuf, Building B-2, Room No. 203, 2nd Floor, Royal Garden At Mumbai-Pune Road., Kausa-Mumbra, Thane, Maharashtra 400612, IN;
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(54) 4, 6-DISUBSTITUTED 2-AMINO-PYRIMIDINES AS HISTAMINE H4 RECEPTOR MODULATORS
(71) Incyte Corporation, Experimental Station, Route 141&Henry Clay Road, Building E336, Wilmington, Delaware 19880, US
(72) ZHANG, Colin, 309 Daniel Drive, Ambler, PA 19002, US;
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YAO, Wenqing, 748 Meadowbank Road, Kennett Square, PA 19348, US
(74) Bassil, Nicholas Charles, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

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(74) Tepfenhárt, Dóra Andrea, Chinoin Gyógyszer és Vegyészeti Termékek Gyàra Zrt, Tó u. 1-5, 1045 Budapest, HU

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(71) Boehringer Ingelheim International GmbH, Binger Strasse 173, 55216 Ingelheim am Rhein, DE
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C 07K 5/078
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(54) ANTIVIRAL COMPOUNDS
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(71) Glaxo Group Limited, Glaxo Wellcome House, Berkeley Avenue, Greenford, Middlesex UB6 0NN, GB
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(54) P38 MAP KINASE INHIBITORS
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(54) PROCESS FOR THE PREPARATION OF ESOMEPRAZOLE
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(71) Novartis AG, Lichtstrasse 35, 4056 Basel, CH;
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(74) Pfister-Fu, Yixin, Novartis Pharma AG, Patent Department, CH-4002 Basel, CH

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(71) AstraZeneca AB, 151 85 Södertälje, SE
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(54) PROTEIN KINASE INHIBITORS
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(54) PHTHALAZINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
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C 07D 471/04
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(72) ARTMAN III, Gerald David, Novartis Institutes for BioMedical Research Inc., 400 Technology Square, Cambridge, Massachusetts 02139, US;
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(54) COMPOUNDS USEFUL FOR INHIBITING CHK1
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(71) Glaxo Group Limited, Corporate Intellectual Property (CN9 25.1), Glaxo Wellcome House, Berkeley Avenue, Greenford, Middlesex UB6 0NN, GB
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(71) Array Biopharma Inc., 3200 Walnut Street, Boulder, CO 80301, US
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(71) Takeda Pharmaceutical Company Limited, 1-1, Doshomachi 4-chome, Chuo-ku, Osaka-shi, Osaka 541-0045, JP
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(71) Syngenta Participations AG, Schwarzwaldallee 215, 4058 Basel, CH

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(72) Tornøe, Christian Wenzel, Gammel Lundtoftevej 34E, 2800 Kgs. Lyngby, DK;
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(71) Prosidion Limited, Windrush Court, Watlington Road, Oxford, Oxfordshire OX4 6LT, GB
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(72) Bertram, Lisa, Sarah, Windrush Court, Watlington Road, Oxford, Oxfordshire OX4 6LT, GB;
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(71) TransTech Pharma Inc., Suite 110, 4170 Mendenhall Oaks Parkway, High Point, NC 27265, US
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(71) Basilea Pharmaceutica AG, Grenzacherstrasse 487, 4005 Basel, CH
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(71) AstraZeneca AB, 151 85 Södertälje, SE
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(71) Janssen Pharmaceutica N.V., Turnhoutseweg 30, 2340 Beerse, BE
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(71) Chiesi Farmaceutici S.p.A., Via Palermo, 26/A, 43100 Parma, IT
(72) CALIGIURI, Antonio, Via Palermo 26/A, I-43100 Parma, 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) N.V. Organon, P.O. Box 20, Kloosterstraat 6, 5349 AB Oss, NL
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(71) Glenmark Pharmaceuticals S.A., Chemin de la Combeta, 5, 2300 La Chaux-de-Fonds, CH
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(74) Lawrence, Geoffrey Mark Prouse, GlaxoSmithKline, Corporate Intellectual Property (CN925.1), 980 Great West Road, Brentford, Middlesex TW8 9GS, GB

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(74) Rauline, Mathilde, et al, Sanofi-Aventis, Département Brevets, 174 Avenue de France, 75013 Paris, FR

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(54) 5, 7-DIHYDRO- 6H-PYRIMIDO [5, 4-D][1]BENZAZEPIN-6-THIONES AS PLK INHIBITORS
(71) Millennium Pharmaceuticals, Inc., 40 Landsdowne Street, Cambridge, MA 02139, US
(72) BHARATHAN, Indu, T., Apt 45, 101 Western Ave, Cambridge, MA 02139, US;
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(54) PYRROLOTRIAZINES AS ALK AND JAK2 INHIBITORS
(71) Cephalon, Inc., 41 Moores Road, P.O. Box 4011, Frazer, PA 19333, US
(72) BRESLIN, Henry J., 1974 Muhlenburg Drive, Lansdale, Pennsylvania 19446, US;
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(54) PYRROLO[2,3-D]PYRIMIDINE COMPOUNDS
(71) Pfizer Inc., 235 East 42nd Street, New York, NY 10017, US
(72) BERLINSKI, Pamela Jo, Pfizer Global Research and Development, 7000 Portage Road, Kalamazoo, MI 49001, US;
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(74) Rutt, Jason Edward, et al, Pfizer Limited, European Patent Department, Ramsgate Road, Sandwich, Kent CT13 9NJ, GB

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(54) FUSED RING COMPOUND AND USE THEREOF
(71) Takeda Pharmaceutical Company Limited, 1-1, Doshomachi 4-chome, Chuo-ku, Osaka-shi, Osaka 541-0045, JP
(72) MAEKAWA, Tsuyoshi, c/o TAKEDA PHARMACEUTICAL COMPANY LIMITED, 17-85, Jusohonmachi 2-chome, Yodogawa-ku, Osaka-shi, Osaka 532-8686, JP;
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(74) von Kreisler Selting Werner, Deichmannhaus am Dom, Bahnhofsvorplatz 1, 50667 Köln, DE

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(54) DERIVATIVES OF 6-CYCLOAMINO-2,3-DI-PYRIDINYL-IMIDAZO[1,2-B]-PYRIDAZINE, PREPARATION AND TUERAPEUTIC APPLICATION THEREOF
(71) SANOFI, 174, Avenue de France, 75013 Paris, FR
(72) BARRAGUE, Matthieu, c/o Sanofi-Aventis, 1041 Routes 202-206, Mail Code: D-303A, Bridgewater, New Jersey 08807, US;
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(74) Tinel, Marie-Line, et al, Sanofi-Aventis, Département Brevets, 174, avenue de France, 75013 Paris, FR

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(54) Azepine inhibitors of janus kinases
(71) Incyte Corporation, Experimental Station, Route 141 & Henry Clay Road, Building E336/225, Wilmington, DE 19880, US
(72) Arvanitis, Argyrios G., 101 Willow Glen Drive, Kennett Square, PA 19348, US;
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(54) NOVEL FORMS OF AN INDAZOLO [5,4-A] PYRROLO [3,4-C] CARBAZOLE COMPOUND
(71) Cephalon, Inc., 41 Moores Road, P.O. Box 4011, Frazer, PA 19355, US
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(74) Hallybone, Huw George, Carpmaels & Ransford, One Southampton Row, GB-London WC1B 5HA, GB

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(54) DIHYDROETORPHINES AND THEIR PREPARATION
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(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) CRONIN, Mark, AstraZeneca R&D Boston, 35 Gatehouse Drive, Waltham, Massachusetts 02451, US;
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(54) SPIROKETONE INHIBITORS OF ACETYL-COA CARBOXYLASE
(71) Pfizer Products Inc., Eastern Point Road, Groton, CT 06340, US
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(74) Dekker, Henrike Cornelie Christine, Pfizer, European Patent Department, 23-25, avenue du Docteur Lannelongue, 75668 Paris Cedex 14, FR

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(54) SUBSTITUTED TETRAHYDROPYRAN SPIRO PYRROLIDINONE AND PIPERIDINONE, PREPARATION AND THERAPEUTIC USE THEREOF
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(74) Rauline, Mathilde, et al, Sanofi-Aventis, Département Brevets, 174 Avenue de France, 75013 Paris, FR

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(54) THIENO[3,2-C]PYRIDINE DERIVATIVES AS KINASE INHIBITORS FOR USE IN THE TREATMENT OF CANCER
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(54) SPIRO AZEPANE-OXAZOLIDINONES AS Kv1.3 POTASSIUM CHANNEL BLOCKERS
(71) Abbott Healthcare Products B.V., C.J. van Houtenlaan 36, 1381 CP Weesp, NL
(72) SMID, Pieter, c/o Solvay Pharmaceuticals B.V., C.J. van Houtenlaan 36, NL-1381 CP Weesp, NL;
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(71) AstraZeneca AB, Astrazeneca R&D Södertälje, 151 85 Södertälje, SE
(72) JOHANSSON, Rolf, AstraZeneca R & D Södertälje, S-151 85 Södertälje, SE;
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(54) A TRIAZOLOTHIADIAZOLE INHIBITOR OF C-MET PROTEIN KINASE
(71) Vertex Pharmaceuticals Incorporated, 130 Waverly Street, Cambridge, MA 02139, US
(72) LAUFFER, David, 254 Taylor Road, Stow, MA 01775, US;
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A 61P 25/00
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(54) THIAZOLOPYRIDINE SIRTUIN MODULATING COMPOUNDS
(71) Sirtris Pharmaceuticals, Inc., 200 Technology Square, Suite 300, Cambridge, MA 02139, US

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(54) FUSED THIAZOLO AND OXAZOLO PYRIMIDINONES
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(54) 6-CYCLOAMINO-3-(1H-PYRROLO[2,3-B]PYRIDIN-4-YL)IMIDAZO[1,2-B]PYRIDAZINE DERIVATIVES,PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
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C 07D 307/87
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(54) FLUOROBORON COMPOUND HAVING AROMATIC RING OR SALT THEREOF, AND PROCESS FOR PRODUCTION OF COMPOUND HAVING CYCLIC ETHER-FUSED AROMATIC RING BY USING THE SAME
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(71) Inalco S.p.A., Via Calabiana 18, 20139 Milan, IT
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(74) Kremer, Simon Mark, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(74) Miller, David James, et al, Mathys & Squire LLP, 120 Holborn, London EC1N 2SQ, GB

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(51) (8) **EP 2370463** *
C 07K 14/705
C 07K 14/71
C 07K 14/72
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(96) EP 09761055.4 24.11.2009. En
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(97) EP 2370463 05.10.2011. 201140 En
(54) VARIANTS OF ACTIVIN IIB RECEPTOR POLYPEPTIDES AND USES THEREOF
(71) Amgen Inc., One Amgen Center Drive, Thousand Oaks, CA 91320-1799, US
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(51) (8) **EP 2386573**
C 07K 14/705
C 12N 15/85
A 01K 67/027
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(97) EP 2386573 16.11.2011. 201146 En
(54) Transgenic animal with enhanced immune response and method for the preparation thereof
(71) Agricultural Biotechnology Center, Szentgyoryi A. u. 4., 2100 Gödöll, HU;
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(72) Bösze, Zsuzsanna, Ibolya u. 63. fsz. 2., 2100 Gödöllö, HU;
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(51) (8) **EP 2370464** *
C 07K 16/00
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A 61K 39/395
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(96) EP 09768518.4 02.12.2009. En
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(97) EP 2370464 05.10.2011. 201140 En
(54) PROCESS FOR THE MODULATION OF THE ANTAGONISTIC ACTIVITY OF A MONOCLONAL ANTIBODY
(71) Pierre Fabre Medicament, 45, Place Abel Gance, 92100 Boulogne-Billancourt, FR
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(74) Faivre Petit, Frédérique, et al, Cabinet Regimbeau, 20, rue de Chazelles, 75847 Paris Cedex 17, FR

(51) (8) **EP 2373687** *
C 07K 16/00
C 07K 16/28
(30) DK 03.12.2008. 200801709
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(96) EP 09771325.9 03.12.2009. En
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(97) EP 2373687 12.10.2011. 201141 En
(54) ANTIBODY VARIANTS HAVING MODIFICATIONS IN THE CONSTANT REGION
(71) Genmab A/S, Bredgade 34, 1260 Copenhagen K, DK
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(51) (8) **EP 2377885**
C 07K 16/02
A 23K 1/18
A 23L 1/305
A 61K 39/395
A 61P 31/00
C 07K 16/12
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(54) METHOD FOR PRODUCING COMPREHENSIVE ANTI-SURFACE ANTIBODY WHEREIN THE ANTIGEN USED IS A MICROORGANISM FIXED BY A PROTEIN CROSSLINKING AND FIXATION REAGENT
(71) Kabushiki Kaisha Saiwai Medix, Kubota Bldg. 1F, 1-12-17, Kandaizumi-cho, Chiyoda-ku, Tokyo 101-0024, JP
(72) SHICHIRI, Masayoshi, 1-27-1-1206, Wakagi, Itabashi-ku, Tokyo 174-0065, JP
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A 61K 39/395
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(96) EP 11167181.4 23.10.2006. En
(97) EP 2388272 23.11.2011. 201147 En
(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
(72) Schindler, Daniel, 31 Williams Street, Newton Upper Falls, MA 02464, US;
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(97) EP 2370466 05.10.2011. 201140 En
(54) HUMAN ANTI-ALPHA-SYNUCLEIN AUTOANTIBODIES
(71) Panima Pharmaceuticals AG, Wagistrasse 13, 8952 Schlieren, CH;
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(74) Steinecke, Peter, Müller Fottner Steinecke, Rechtsanwälte - Patentanwälte, Technologiezentrum Jülich, Karl-Heinz-Beckurts-Strasse 13, 52428 Jülich, DE

(51) (8) **EP 2097450 ***
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(86) PCT/US2007084276 09.11.2007.
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(87) WO2008061013 22.05.2008. 200821
(97) EP 2097450 09.09.2009. 200937 En
(54) ANTIBODY-BASED DIAGNOSTICS AND THERAPEUTICS
(71) Amgen Inc., One Amgen Center Drive M/S 28-2-C, Thousand Oaks, CA 91320-1799, US;
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(72) ROBINSON, Martyn Kim, Nursery Cottage, Harvey Hill, Woodburn Green, Buckinghamshire HP 10 0JH, GB;
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(51) (8) **EP 2115003 ***
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A 61P 35/00
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(97) EP 2115003 11.11.2009. 200946 En
(54) HUMAN ANTIBODIES TO HUMAN DELTA LIKE LIGAND 4
(71) Regeneron Pharmaceuticals, Inc., 777 Old Saw Mill River Road, Tarrytown, NY 10591, US
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(51) (8) **EP 2284194**
C 07K 16/22
C 07K 16/28
C 12N 15/13
C 12N 15/85
C 12N 5/10
A 61K 39/395
A 61P 35/00
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(96) EP 10185152.5 19.12.2005. En
(97) EP 2284194 16.02.2011. 201107 En
(54) Antibodies directed to angiopoietin-2 and uses thereof
(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) Green, Larry L., 464 Hill Street, San Francisco, CA 94114, US;
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(74) Bates, Rosica Florence, Medlmmune Ltd., Milstein Building, Granta Park, Cambridge CB21 6GH, GB

(51) (8) **EP 2379592 ***
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A 61P 35/00
(30) EP 16.12.2008. 08021835
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(97) EP 2379592 26.10.2011. 201143 En
(54) ANTIBODIES AGAINST HUMAN ANGIOPOIETIN 2
(71) F. Hoffmann-La Roche AG, Grenzacherstrasse 124, 4070 Basel, CH
(72) BRINKMANN, Ulrich, Feichtlstrasse 12, 82362 Weilheim, DE;
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(74) Burger, Alexander, Roche Diagnostics GmbH, Patent Department (LPP.....6164), P.O.Box 11 52, 82372 Penzberg, DE

(51) (8) **EP 2129691 ***
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(54) MONOCLONAL ANTI-CXCL13 ANTIBODIES
(71) MedImmune Limited, Milstein Building, Granta Park, Cambridge, CB21 6GH, GB
(72) BARKER, Wendy, AstraZeneca R & D Alderley, AstraZeneca Intellectual Property, Alderley Park, Macclesfield, Cheshire SK10 4TG, GB;
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(74) Bates, Rosica Florence, Medlmmune Ltd., Milstein Building, Granta Park, Cambridge CB21 6GH, GB

(51) (8) **EP 2376534 ***
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(87) WO2010065969 10.06.2010. 201023
(97) EP 2376534 19.10.2011. 201142 En
(54) SPARC BINDING SCFCS
(71) Abraxis BioScience, LLC, 11755 Wilshire Boulevard, 20th Floor, Los Angeles, CA 90025, US
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(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

(51) (8) **WO 2010037835**
C 07K 16/28
C 07K 16/22
C 07K 16/30
C 07K 16/40
(30) US 01.10.2008. 101850 P
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(96) WO 09740078.2 01.10.2009. En
(87) WO2010037835 08.04.2010. 201014
(97) WO 2010037835 08.04.2010. 201014 En
(54) CROSS-SPECIES-SPECIFIC PSCAXCD3, CD19XCD3, C-METXCD3, ENDOSIALINXCD3, EPCAMXC D3, IGF-1RXCD3 OR FAPALPHA XCD3 BISPECIFIC SINGLE CHAIN ANTIBODY
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(51) (8) **EP 2298815**
C 07K 16/28
A 61K 39/395
A 61P 35/00
A 61P 37/00
A 61P 21/04
C 12N 15/13
C 12N 15/85
C 12N 5/10
C 07K 16/46
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(96) EP 10181126.3 25.07.2006. En
(97) EP 2298815 23.03.2011. 201112 En
(54) B-cell reduction using CD37-specific and CD20-specific binding molecules
(71) Emergent Product Development Seattle, LLC, 2401 Fourth Avenue, Suite 1050, Seattle, Washington 98121, US
(72) Grosmaire, Laura Sue, P.O. Box 252, Hobart, WA 98025, US;
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(51) (8) **EP 2366716**
C 07K 16/28
A 61K 39/395
A 61P 35/00
A 61P 17/02
C 07K 16/22
G 01N 33/74
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(96) EP 11156484.5 21.03.2007. En
(97) EP 2366716 21.09.2011. 201138 En
(54) Combinatorial therapy involving alpha5beta1 antagonists
(71) Genentech, Inc., 1 DNA Way, South San Francisco CA 94080-4990, US
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(51) (8) **EP 2370467 ***
C 07K 16/28
C 07K 16/22
C 07K 16/30
C 07K 16/40
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(96) EP 09740078.2 01.10.2009. En
(87) WO2010037835 08.04.2010. 201014
(97) EP 2370467 05.10.2011. 201140 En
(54) CROSS-SPECIES-SPECIFIC PSCAXCD3, CD19XCD3, C-METXCD3, ENDOSIALINXCD3, EPCAMXC D3, IGF-1RXCD3 OR FAPALPHA XCD3 BISPECIFIC SINGLE CHAIN ANTIBODY
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(51) (8) **EP 2370468 ***
C 07K 16/28
C 07K 16/00
C 07K 16/46
A 61K 39/395
A 61P 35/00
(30) WO 02.12.2008. PCT/IB2008/055663
US 05.06.2009. 184502 P
(86) PCT/EP2009066201 02.12.2009.
(96) EP 09771324.2 02.12.2009. En
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(54) ANTI-cMET ANTIBODY

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(51) (8) **EP 2377889**
C 07K 16/28
C 07K 16/46
C 12N 15/13
(30) US 10.05.2004. 569892 P
(96) EP 11150339.7 10.05.2005. En
(97) EP 2377889 19.10.2011. 201142 En
(54) Antibodies
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(51) (8) **EP 2377890**
C 07K 16/28
C 07K 16/46
C 12N 15/13
(30) US 10.05.2004. 569892 P
(96) EP 11150345.4 10.05.2005. En
(97) EP 2377890 19.10.2011. 201142 En
(54) Antibodies
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(51) (8) **EP 2379593** *
C 07K 16/28
A 61K 39/395
A 61P 25/00
A 61K 38/00
(30) DK 19.12.2008. 200801825
(86) PCT/DK2009050341 17.12.2009.
(96) EP 09774817.2 17.12.2009. En
(87) WO2010069331 24.06.2010. 201025
(97) EP 2379593 26.10.2011. 201143 En
(54) MODULATION OF THE VPS 10-DOMAIN RECEPTOR FAMILY FOR THE TREATMENT OF MENTAL AND BEHAVIOURAL DISORDERS
(71) H. Lundbeck A/S, Ottiliavej 9, 2500 Valby, DK
(72) PEDERSEN, Simon Glerup, Agerbaeksvej 5, DK-8240 Risskov, DK;
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(51) (8) **EP 2379594** *
C 07K 16/28
C 07K 14/72
(30) US 23.12.2008. 203569 P
US 25.11.2009. 264622 P
(86) PCT/US2009068858 18.12.2009.
(96) EP 09775072.3 18.12.2009. En
(87) WO2010075238 01.07.2010. 201026
(97) EP 2379594 26.10.2011. 201143 En
(54) HUMAN CGRP RECEPTOR BINDING PROTEINS
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(72) JAKOB, Clarissa, G., 820 Amelia Court, Grayslake, IL 60030, US;
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(71) Universita' degli Studi di Palermo, Piazza Marina, 61, 90133 Palermo, IT
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(72) Eriksen, Per Berre, Goldschmidtsvej 10, 2. D4, 4760, Vordingborg, DK;
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(71) Carlsberg A/S, Carlsberg Forskningscenter, Gamle Carlsberg Vej 10, 1799 Copenhagen V, DK
(72) MELDAL, Morten, Mosesvinget 78, DK-2400 Copenhagen NV, DK;
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(72) GANE, Patrick A.C., Studenweg 8, CH-4852 Rothrist, CH;
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(72) Wimmer, Guenter, Johannes-Kirschbaum-Strasse 2, 40667 Meerbusch, DE;
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(74) Dall'Olio, Christian, et al, INVENTION S.r.l., Via delle Armi, 1, 40137 Bologna, IT

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(71) Total S.A., 2, place Jean Millier, La Défense 6, 92400 Courbevoie, FR;
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(74) Paemen, Liesbet R.J., et al, De Clercq & Partners, Edgard Gevaertdreef 10 a, 9830 Sint-Martens-Latem, BE

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(71) University Of Louisville Research Foundation, Inc., Jouett Hall, 2301 South Third Street Suite LL02, Louisville KY 40208, US
(72) DEAN, Douglas, 7106 Olde Oak Court, Prospect, KY 40059, US;
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(71) Baylor Research Institute, Suite 125, 3434 Live Oak Street, Dallas, TX 75204, US
(72) MATSUMOTO, Shinichi, 1510 Park Chase Avenue, Arlington, TX 76011, US;
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(74) Sonn & Partner Patentanwälte, Riemergasse 14, 1010 Wien, AT

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(71) Avir Green Hills Biotechnology Research, Development Trade AG, Forsthausgasse 11, 1200 Vienna, AT
(72) MUSTER, Thomas, Eckperggasse 40/6, A-1180 Vienna, AT;
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(71) Pfizer Inc., 235 East 42nd Street, New York, NY 10017, US
(72) ANKENBAUER, Robert Gerard, Pfizer Global Research and Development, 7000 Portage Road, Kalamazoo, Michigan 49001, US;
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(71) Athenix Corporation, 3500 Paramount Parkway, Morrisville, NC 27560, US
(72) PETERS, Cheryl, L., 6308 Valley Estates Drive, Raleigh, NC 27612, US;
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(71) Athenix Corporation, 108 T W Alexander Drive, PO Box 110347, Research Triangle Park, NC 27709, US
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(71) EUROPEAN MOLECULAR BIOLOGY LABORATORY (EMBL), Meyerhofstrasse 1, 69117 Heidelberg, DE;
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(74) Zwicker, Jörk, et al, Dr. Volker Vossius, Patent- und Rechtsanwaltskanzlei, Geibelstrasse 6, 81679 München, DE

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(74) Raggers, René John, Exter Polak & Charlouis B.V., P.O. Box 3241, 2280 GE Rijswijk, NL

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(71) Halozyme, Inc., 11388 Sorrento Valley Road, San Diego, CA 92121, US
(72) WEI, Ge, 11530 Miro Circle, San Diego, CA 92131, US;
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(54) CELLULASE CEL5H RELATED REAGENTS AND THEIR USE IN MICROORGANISMS
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(71) Total S.A., 2, place Jean Millier, La Défense 6, 92400 Courbevoie, FR;
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(71) Terranol A/S, Building 223, Søltofts Plads, 2800 Lyngby, DK
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(74) Wroe, Stephanie, D Young & Co LLP, 120 Holborn, London, EC1N 2DY, GB

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(71) Selexis S.A., 18, chemin des Aulx, 1228 Plan-les-Ouates, CH
(72) MERMOD, Nicolas, Route des Deux-Communes 19, 1164 Buchillon, CH;
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(54) PROTEIN SUBSTANCE HAVING TRIPLE HELIX STRUCTURE AND MANUFACTURING METHOD THEREFOR
(71) National University Corporation, Hokkaido University, 8, Kita 8-jyo Nishi 5-chome, Kita-ku, Sapporo-shi, Hokkaido 060-0808, JP;
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(74) Bösl, Raphael Konrad, Isenbruck Bösl Hörschler LLP, Patentanwälte, Prinzregentenstrasse 68, 81675 München, DE

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(71) National University Corporation, Hokkaido University, 8, Kita 8-jyo Nishi 5-chome, Kita-ku, Sapporo-shi, Hokkaido 060-0808, JP;
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(71) The Trustees Of The University Of Pennsylvania, Center for Technology Transfer, 3160 Chestnut Street Suite 200, Philadelphia, PA 19104, US
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(54) MAMMALIAN EXPRESSION VECTOR
(71) LEK Pharmaceuticals d.d., Verovskova 57, 1526 Ljubljana, SI
(72) FRANCKY, Andrej, LEK Pharmaceuticals d.d., Kolodvorska 27, 1234 Menges, SI;
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(71) Vectogen Pty Ltd, Level 20, Allendale Square, 77 St Georges Terrace, Perth, Western Australia 6000, AU
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A 61P 33/02
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(54) METHODS AND COMPOSITIONS FOR USE OF A COCCIDIOSIS VACCINE
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(54) PROMOTERS FOR RECOMBINANT VIRAL EXPRESSION
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(74) Pielken, Petra, et al, Bavarian Nordic GmbH, Fraunhoferstrasse 13, 82152 Martinsried, DE

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C 11B 3/02
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(71) Sapphire Energy, Inc., Attn: Legal Department, 3115 Merryfield Row, San Diego, California 92121, US
(72) CRANFORD, Richard, Attn: Legal Department, 3115 Merryfield Row, San Diego, California 92121, US;
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(72) GONG, Xiao-Song, 1202 Carrison Street, C, Berkeley, California 94702, US;
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C 12N 15/09
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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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Usener, Dirk, Richard-Wagner-Strasse 87b, 65193 Wiesbaden, DE;
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Sahin, Ugur, Philipp-VON-Zabern-Platz 1, 55116 Mainz, DE;
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Schlüter, Volker, Zacherlweg 18, 82061 Neuried, DE;
Usener, Dirk, Richard-Wagner-Strasse 87b, 65193 Wiesbaden, DE;
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DELAYE, Arnaud, Le Clos du Verger, 47 impasse Nicolas Copernic, F-01630 Saint Genis Pouilly, FR;
SCHNIEPER-SAMEC, Sonia, 15 chemin de Roches, CH-1208 Genve, CH
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DR. BIRKÓ, Zsuzsanna, Kútvölgyi út 33., H-4225 Debrecen, HU;
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(71) The Regents of the University of Michigan, 1214 S. University Avenue, 2nd Floor, Ann Arbor, MI 48104, US

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(72) STONE, Steve, 320 Wakara Way, Salt Lake City, UT 84108, US;
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(72) VISVANATHAN, Sudha, 726 Adams Street, Unit 4a, Hoboken, NJ 07030, US;
WAGNER, Carrie, 145 King of Prussia Road, Radnor, PA 19087, US
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Guerrero, Anthony, S., 323 Lexington Street, San Francisco, CA California 94110, US;
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Honchell, Cynthia, 1243 17th Avenue, San Francisco, CA California 94122, US;
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Wu, Thomas, D., 41 Nevada Street, San Francisco, CA California 94110, US
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LIBBRECHT, Evelien, Kanterstraat 48, 8940 Geluwe, BE
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MAO, Guoqiang, 4951 Durley Walk, Smyrna, GA 30082, US
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Kässberger, Michael, Schauensee 32, 6204 Sempach, CH;
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ESFANDIYARI, Farhad, Nussbergstraße 18, 58638 Iserlohn, DE;
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(54) Pipeline pressure device with endless conveyor members for use during a horizontal directional drilling process
(71) Gebr. van Leeuwen Harmelen B.V., Energieweg 16, 3481 MC Harmelen, NL
(72) VAN LEEUWEN, Marinus Teunis, jr, 66, Dorpstraat, 3451 BL Vleuten, NL;
Van LEEUWEN, Anton Dirk, 7, Breudijk, 3481 LM, HARMELEN, NL
(74) Riemens, Roelof Harm, Exter Polak & Charlouis B.V. (EP&C), P.O. Box 3241, 2280 GE Rijswijk, NL

(51) (8) **EP 2378055**
E 21B 7/20
E 21B 7/28
E 21B 10/02
(96) EP 10425119.4 14.04.2010. It
(97) EP 2378055 19.10.2011. 201142 En
(54) A method for the reconstruction of wells through the removal of the old casing by using a single reverse-circulation perforation and relative device
(71) Landi di Stefano Chiarugi & C. S.a.s., Lungarno B. Buozzi n. 20, 56124 Pisa (PI), IT;
Acque Ingegneria S.r.l., Via Bellatalla, 1, 56121 Ospedaletto (PI), IT
(72) Cempini, Nicola, Via Giotto n. 14A, 56010 Vicopisano (PI), IT;
Chiarugi, Stefano, Via G. Galilei n. 45, 57014 Collesalvetti fraz. Vicarello (LI), IT
(74) Turini, Laura, Studio Legale Turini, Via Lamarmora 55, 50121 Florence (FI), IT

(51) (8) **EP 2290192**
E 21B 33/16
E 21B 21/10
E 21B 23/00
E 21B 27/02
E 21B 34/14
(96) EP 09290634.6 19.08.2009. En
(97) EP 2290192 02.03.2011. 201109 En
(54) Apparatus and method for autofill equipment activation
(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 Ltd, P.O. Box 71, Craigmuir Chambers Road Town, Tortola, VG
(72) Rondeau, Joel, 14 Rue des Morteaux, 92160 Antony, FR
(74) Vandermolen, Mathieu, Intellectual Property Department, Etudes & Productions Schlumberger, 1, rue Henri Becquerel, B.P. 202, 92142 Clamart Cedex, FR

(51) (8) **EP 2379848** *
F 01K 17/00
F 01K 25/08
F 25B 30/06
(30) FR 19.12.2008. 0858836
(86) PCT/FR2009052615 18.12.2009.
(96) EP 09805750.8 18.12.2009. Fr
(87) WO2010070242 24.06.2010. 201025
(97) EP 2379848 26.10.2011. 201143 Fr
(54) ELECTRICITY GENERATION DEVICE WITH SEVERAL HEAT PUMPS IN SERIES
(71) Xeda International, Zone Artisanale la Crau Route Nationale 7, 13670 Saint Andiol, FR
(72) SARDO, Alberto, 17 montée des Tours, F-13160 Chateaurenard, FR
(74) Domenego, Bertrand, Cabinet Lavoix, 2, place d'Estienne d'Orves, 75441 Paris Cedex 09, FR

(51) (8) **EP 2295747**
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
(30) GB 06.06.2008. 0810382
(96) EP 10187322.2 22.05.2009. En
(97) EP 2295747 16.03.2011. 201111 En
(54) Method of dosing reagent
(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-Strasse 2, 74078 Heilbronn, DE

(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

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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
(30) GB 06.06.2008. 0810382
(96) EP 10187323.0 22.05.2009. En
(97) EP 2295748 16.03.2011. 201111 En
(54) Method of dosing reagent
(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-Strasse 2, 74078 Heilbronn, DE
(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

(51) (8) **EP 2379858** *
F 01P 1/06
(30) US 19.01.2009. 355843
(86) PCT/US2010021326 18.01.2010.
(96) EP 10732199.4 18.01.2010. En
(87) WO2010083490 22.07.2010. 201029
(97) EP 2379858 26.10.2011. 201143 En
(54) IMPROVED COMPACT VACUUM MATERIAL HANDLER
(71) Vaculift, Inc. (DBA Vacuworx International), 10105 East 55th Place, Tulsa, Oklahoma 74146, US
(72) SOLOMON, William, J., 10105 East 55th Place, Tulsa, Oklahoma 74146, US;
HOCUTT, Darrell, 10105 East 55th Place, Tulsa, Oklahoma 74146, US
(74) Wood, Graham, Bailey Walsh & Co LLP, 5 York Place, Leeds LS1 2SD, GB

(51) (8) **EP 2009259**
F 02B 61/04
F 01P 3/20
(96) EP 07301155.3 27.06.2007. Fr
(97) EP 2009259 31.12.2008. 200901 Fr
(54) Marine adaptation kit for an internal combustion engine
(71) Nanni Industries, 22 Avenue Abbe Edme Mariotte, 33260 La Teste de Buch, FR
(72) Udovicic, Giani, 17 Allée du Bosquet des Cigales, 33470, Gujan Mestras, FR
(74) Fantin, Laurent, Aquinov, Allée de la Forestire, 33750 Beychac et Caillau, FR

(51) (8) **EP 2368031** *
F 02C 7/105
F 02C 7/10
F 02C 7/08
F 02C 1/04
(30) NO 24.11.2008. 20084943
(86) PCT/NO2009000404 24.11.2009.
(96) EP 09830627.7 24.11.2009. En
(87) WO2010064921 10.06.2010. 201023
(97) EP 2368031 28.09.2011. 201139 En
(54) GAS TURBINE WITH EXTERNAL COMBUSTION, APPLYING A ROTATING REGENERATING HEAT EXCHANGER
(71) Ares Turbine AS, Elvevegen 4, 3550 Gol, NO
(72) KLEVEN, Ole, Bjorn, Kvisla, 3580 Geilo, NO
(74) Acapo AS, P.O. Box 1880 Nordnes, 5817 Bergen, NO

(51) (8) **EP 2295775**
F 02D 41/38
F 02D 41/22
(30) EP 18.08.2009. 09168037
(96) EP 10168005.6 30.06.2010. En
(97) EP 2295775 16.03.2011. 201111 En
(54) Control method for a common rail fuel pump and apparatus for performing the same
(71) Delphi Technologies Holding S.à.r.l., Avenue de Luxembourg, 4940 Bascharage, LU
(72) Sinclair, James, 244 Bilton Road, Perivale UB6 7HL, GB
(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

(51) (8) **WO 2010070428**
F 02G 1/043
F 02G 1/045
(30) IT 19.12.2008. UD20080266
(86) PCT/IB2009007787 16.12.2009.
(96) WO 09831293.7 16.12.2009. It
(87) WO2010070428 24.06.2010. 201025
(97) WO 2010070428 24.06.2010. 201025 En
(54) EXTERNAL COMBUSTION ENGINE
(71) Innovative Technological Systems, Di Fontana Claudio, Via XXV Aprile 13, 34074 Monfalcone, IT
(72) GENTILE, Davide, Strada del Friuli, 457, I-34136 Trieste, IT
(74) Petraz, Davide Luigi, et al, GLP Srl, Piazzale Cavedalis, 6/2, 33100 Udine, IT

(51) (8) **EP 2379870** *
F 02G 1/043
F 02G 1/045
(30) IT 19.12.2008. UD20080266
(86) PCT/IB2009007787 16.12.2009.
(96) EP 09831293.7 16.12.2009. It
(87) WO2010070428 24.06.2010. 201025
(97) EP 2379870 26.10.2011. 201143 En
(54) EXTERNAL COMBUSTION ENGINE
(71) Innovative Technological Systems, Di Fontana Claudio, Via XXV Aprile 13, 34074 Monfalcone, IT
(72) GENTILE, Davide, Strada del Friuli, 457, I-34136 Trieste, IT
(74) Petraz, Davide Luigi, et al, GLP Srl, Piazzale Cavedalis, 6/2, 33100 Udine, IT

(51) (8) **EP 2290219**
F 02M 47/02
F 02M 63/00
(96) EP 09168747.5 26.08.2009. En
(97) EP 2290219 02.03.2011. 201109 En
(54) Three-way control valve
(71) Delphi Technologies Holding S.à.r.l., Avenue de Luxembourg, 4940 Bascharage, LU
(72) Harcombe, Anthony, 1 Warren Avenue, Richmond, Surrey TW10 5DZ, GB;
Hackett, Mervyn, 10 Canon Pugh Drive, Acton, Sudbury, Suffolk, GB;
Limmer, Andy, Church House, The Street, Lawshall, Bury St Edmunds, Suffolk IP29 4PA, GB;
Harper, Mark, 25 Worcester Close, Hagley, Stourbridge, Worcestershire DY9 0NP, GB;
Graham, Mark, 11A Druid Hill, Stoke Bishop, Bristol BS9 1EW, GB
(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

(51) (8) **EP 2290220**
F 02M 47/02
F 02M 63/00
(30) EP 26.08.2009. 09168747
(96) EP 10171128.1 28.07.2010. En
(97) EP 2290220 02.03.2011. 201109 En
(54) Fuel injector
(71) Delphi Technologies Holding S.à.r.l., Avenue de Luxembourg, 4940 Bascharage, LU
(72) Harcombe, Anthony, 1 Warren Avenue, Richmond, Surrey TW10 5DZ, GB;
Hackett, Mervyn, 10 Canon Pugh Drive, Sudbury, Suffolk CO10 0UX, GB;
Limmer, Andrew, Church House, The Street, Bury St Edmunds, Suffolk IP29 4PA, GB;
Harper, Mark, 25 Worcester Close, Hagley, Stourbridge, Worcestershire DY9 0NP, GB;
Graham, Mark, 11A Druid Hill, Stoke Bishop, Bristol BS9 1EW, GB
(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

(51) (8) **EP 2295784**
F 02M 47/02
F 02M 61/20
(96) EP 09168746.7 26.08.2009. En
(97) EP 2295784 16.03.2011. 201111 En
(54) Fuel injector
(71) Delphi Technologies Holding S.à.r.l., Avenue de Luxembourg, 4940 Bascharage, LU
(72) Harcombe, Anthony, 1 Warren Avenue, Richmond, Surrey TW10 5DZ, GB
(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

(51) (8) **EP 2295785**
F 02M 51/06
(96) EP 09166712.1 29.07.2009. En
(97) EP 2295785 16.03.2011. 201111 En
(54) Fuel Injector
(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 2017463**
F 02M 55/02
F 02M 55/00
F 02M 61/16
F 02M 61/14
(30) GB 16.07.2007. 0713788
(96) EP 08160423.3 15.07.2008. En
(97) EP 2017463 21.01.2009. 200904 En
(54) Fuel injectors and method of installing fuel injectors to an engine
(71) Delphi Technologies Holding S.à.r.l., Avenue de Luxembourg, 4940 Bascharage, LU
(72) Green, Alan, 9 Knowle Road, Maidstone, Kent ME14 2BA, GB
(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

(51) (8) **EP 2295787**
F 02M 55/04
F 02M 61/16
(96) EP 09166713.9 29.07.2009. En
(97) EP 2295787 16.03.2011. 201111 En
(54) Fuel Injector
(71) Delphi Technologies Holding S.à.r.l., Avenue de Luxembourg, 4940 Bascharage, LU
(72) Tapin, Christophe, 26 rue des acacias, 41000 Saint Sulpice de pommeray, FR;
Van Den Hende, Stephane, 26 rue de Blois, 41330 Marolles, FR;
Roussilhe, Julien, 86 rue Albert 1 er, 41000 Blois, FR
(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

(51) (8) **EP 2287462**
F 02M 59/36
F 04B 49/22
F 02M 59/46
F 02M 59/44
(96) EP 09164887.3 08.07.2009. En
(97) EP 2287462 23.02.2011. 201108 En
(54) A pump unit
(71) Delphi Technologies Holding S.à.r.l., Avenue de Luxembourg, 4940 Bascharage, LU
(72) Male, Andrew, 106 Carlton Road, Walton on Thames, Surrey KT12 2DQ, GB
(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

(51) (8) **EP 2302194**
F 02M 59/36
F 04B 49/22
F 02M 59/46
F 02M 59/44
(96) EP 10191439.8 08.07.2009. En
(97) EP 2302194 30.03.2011. 201113 En
(54) A pump unit
(71) Delphi Technologies Holding S.à.r.l., Avenue de Luxembourg, 4940 Bascharage, LU
(72) Male, Andrew, 106 Carlton Road, Walton on Thames, Surrey KT12 2DQ, GB
(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

(51) (8) **EP 2368033** *
F 03D 1/04
F 01D 1/02
F 01D 9/02
F 03B 3/04
F 03B 3/18
F 03D 1/02
F 03D 3/02
F 03D 3/04
(30) CA 27.11.2008. 2645296
(86) PCT/CA2009001649 12.11.2009.
(96) EP 09828483.9 12.11.2009. En
(87) WO2010060192 03.06.2010. 201022
(97) EP 2368033 28.09.2011. 201139 En
(54) ANNULAR MULTI-ROTOR DOUBLE-WALLED TURBINE
(71) Organoworld Inc., 560 McEachran, Montreal, QC H2V 3C4, CA
(72) CHURCHILL, Frédérick, 560 McEachran, Montreal, Quebec H2V 3C4, CA
(74) Kling, Simone, Lavoix Munich, Bayerstrasse 85a, 80335 München, DE

(51) (8) **EP 2284390**
F 03D 7/02
(30) DK 10.07.2009. 200970058
(96) EP 10168884.4 08.07.2010. En
(97) EP 2284390 16.02.2011. 201107 En
(54) Hydraulic station and method for controlling pressure in a hydraulic system of a wind turbine
(71) Vestas Wind Systems A/S, Alsvej 21, 8940 Randers - SV, DK
(72) ROED, Carsten, Stendalen 119, DK-8850, Bjerringbro, DK
(74) Simonsen, Jan Lyngberg, Inspicos A/S, Kogle Allé 2, P.O. Box 45, 2970 Hørsholm, DK

(51) (8) **EP 2379883** *
F 03G 3/00
F 03G 7/10
(86) PCT/IB2008003543 18.12.2008.
(96) EP 08875783.6 18.12.2008. En
(87) WO2010070375 24.06.2010. 201025
(97) EP 2379883 26.10.2011. 201143 En
(54) GRAVITY ENGINE
(71) Lourgas, Georgios, 68 Metamorfoseos Str, Kalithea, 176-74 Athens, GR;
Lourgas, Iason Marios Zafeiris, Metamorfoseos Street, 68, Kaithea, 176-74 Athens, GR
(72) Lourgas, Georgios, 68 Metamorfoseos Str, Kalithea, 176-74 Athens, GR;
Lourgas, Iason Marios Zafeiris, Metamorfoseos Street, 68, Kaithea, 176-74 Athens, GR

(51) (8) **EP 2299114**
F 04B 1/04
F 02M 59/06
F 02M 59/10
F 02M 63/02
F 04B 9/04
F 02M 59/46
(96) EP 09169972.8 10.09.2009. En
(97) EP 2299114 23.03.2011. 201112 En
(54) Pump assembly
(71) Delphi Technologies Holding S.à.r.l., Avenue de Luxembourg, 4940 Bascharage, LU
(72) Djema, Aissa, 313 Dale Street, Chatham, Kent, GB; Garland, Paul, 39 Holmside, Gillingham, Kent ME7 4BQ, GB
(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

(51) (8) **EP 2333356**
F 16B 21/16
(96) EP 09014832.1 30.11.2009. De
(97) EP 2333356 15.06.2011. 201124 De
(54) Bolt for tensioning sections bordering each other
(71) Siegmund, Bernd, Weihertalstrasse 11, 86845 Grossaitingen, DE
(72) Siegmund, Bernd, Weihertalstrasse 11, 86845 Grossaitingen, DE
(74) Seifert, Thomas, Altvaterstraße 6, 85107 Baar-Ebenhausen, DE

(51) (8) **EP 2333357**
F 16B 21/16
(96) EP 09014833.9 30.11.2009. De
(97) EP 2333357 15.06.2011. 201124 De
(54) Bolt for tensioning sections bordering each other
(71) Siegmund, Bernd, Weihertalstrasse 11, 86845 Grossaitingen, DE
(72) Siegmund, Bernd, Weihertalstrasse 11, 86845 Grossaitingen, DE
(74) Seifert, Thomas, Altvaterstraße 6, DE-85107 Baar-Ebenhausen, DE

(51) (8) **EP 2382398** *
F 16C 17/02
F 16C 33/10
(30) US 12.01.2009. 144005 P
(86) PCT/US2009066989 07.12.2009.
(96) EP 09765215.0 07.12.2009. En
(87) WO2010080281 15.07.2010. 201028
(97) EP 2382398 02.11.2011. 201144 En
(54) IMPROVED JOURNAL BEARING DESIGN
(71) Dow Global Technologies LLC, 2040 Dow Center, Midland, MI 48674, US

(72) MODTLAND, Curtis, Donald, 107 Mist Flower Street, Lake Jackson, TX 77566, US;
BAI, Hua, 155 Indian Warrior Court, Lake Jackson, TX 77566, US
(74) Hayes, Adrian Chetwynd, Boult Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

(51) (8) **EP 2290257**
F 16D 69/04
F 16D 65/092
(30) KR 01.09.2009. 20090082170
(96) EP 09178522.0 09.12.2009. En
(97) EP 2290257 02.03.2011. 201109 En
(54) Friction pad for brake system
(71) Dawin Friction, 72 Block 12 Lot, Namdong Industrial Complex, 642-11m Gojan-dong, Namdong-gu, Incheon, KR
(72) Na, Jong Tae, 6-176, Changjeon-dong, Mapo-gu, Seoul, KR;
Kim, Sang Ho, 106-103, Daerim Apt., Yeonsu-dong, Yeonsu-gu, Incheon, KR;
Lee, Beom Joo, 501-502, Hyundai 14 Cha Apt., Sangok 3-dong, Bupyeong-gu, Incheon, KR
(74) Postiglione, Ferruccio, Gregorj S.p.A., Patent Department, Via L. Muratori, 13/b, 20135 Milan, IT

(51) (8) **EP 2267342**
F 16K 1/12
F 16K 31/524
(96) EP 09003416.6 09.03.2009. En
(97) EP 2267342 29.12.2010. 201052 En
(54) Pressure independent control valve
(71) TA-Regulator, Orliska 13, 8250 Brezice, SI
(72) Volovec, Peter, Zupelevec 58, 8258 Kapele, SI
(74) Townsend, Victoria Jayne, et al, Fry Heath & Spence LLP, The Gables, Massetts Road, Horley, Surrey RH6 7DQ, GB

(51) (8) **EP 2309160**
F 16K 15/06
(30) DE 06.10.2009. 102009048329
(96) EP 10178929.5 23.09.2010. De
(97) EP 2309160 13.04.2011. 201115 De
(54) Device for metering a cryogenic medium
(71) Messer France S.A.S., 25, rue Auguste Blanche, 92816 Puteaux Cedex, FR;
Messer Group GmbH, Otto-Volger-Strasse 3c, 65843 Sulzbach, DE
(72) Beaugé, Claude, 109 Rue de la Marne, 95610, Eragny-Sur-Oise, FR;
Gockel, Frank, 10, rue de l'Eglise, 77410, Charny, FR
(74) Münzel, Joachim R., Messer Group GmbH, Messer-Platz 1, 65812 Bad Soden, DE

(51) (8) **EP 2295841**
F 16L 13/007
F 16L 25/10
F 16L 13/16
(30) DE 15.09.2009. 102009041533
(96) EP 10162558.0 11.05.2010. De
(97) EP 2295841 16.03.2011. 201111 De
(54) Method for connecting tubes and tube connections
(71) ELB-Form GmbH, Riederstrasse 12, 6773 Vandans, AT
(72) Reiner, Markus, Paschgweg 7, 6700, Bludenz, AT
(74) Neidl-Stippler, Cornelia, Neidl-Stippler, Patentanwaltskanzlei, Rauchstrasse 2, 81679 München, DE

(51) (8) **EP 2379928 ***
F 16L 37/091
(30) NL 12.01.2009. 1036410
(86) PCT/NL2010000002 12.01.2010.
(96) EP 10701403.7 12.01.2010. En
(87) WO2010080027 15.07.2010. 201028
(97) EP 2379928 26.10.2011. 201143 En
(54) PUSH-FIT PIPE CONNECTOR WITH IMPROVED GRIPPING ASSEMBLY
(71) Wavin B.V., Stationsplein 3, 8011 CW Zwolle, NL
(72) BRISTOW, Adrian, David, Mulberry Cottage, Low Street, Carlton, North Yorkshire DN14 9PH, GB;
BROOKMAN, Geert, Hoofdstraat 41, NL-9491 AD Zeijen, NL;
SUTCLIFFE, Steven, 25 Lyndale Drive, Wrenthorpe, Wakefield, West Yorkshire WF2 0JZ, GB;
FISHER, Raymond, 1 Richmond Road, Scawsby, Doncaster, South Yorkshire DN5 8TB, GB;
FARDON, Mark, 5 Jackson Terrace, Menden vale Mansfield, Notts NG20 9PP, GB
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

(51) (8) **EP 2379930 ***
F 16L 53/00
(30) US 22.12.2008. 340979
(86) PCT/US2009066385 02.12.2009.
(96) EP 09835476.4 02.12.2009. En
(87) WO2010074903 01.07.2010. 201026
(97) EP 2379930 26.10.2011. 201143 En
(54) FUSIBLE COMPLETION PLUG
(71) TDW DELAWARE, INC., 1100 Market Street, Suite 780, Wilmington, Delaware 19801, US
(72) RICHARDSON, Allen, C., 2213 North 6th Street, Broken Arrow, OK 74012, US;
MATHEWS, Blake, 1147 South Sandusky Avenue, Tulsa, OK 74112, US
(74) Bucks, Teresa Anne, Boult Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

(51) (8) **EP 2376826 ***
F 16L 55/10
(30) US 09.01.2009. 351479
(86) PCT/US2010020129 05.01.2010.
(96) EP 10729419.1 05.01.2010. En
(87) WO2010080760 15.07.2010. 201028
(97) EP 2376826 19.10.2011. 201142 En
(54) TELESCOPING DOUBLE BLOCK AND BLEED PLUG
(71) TDW Delaware, Inc., 1100 Market Street Suite 780, Wilmington, Delaware 19801, US
(72) GARRISON, Tony R., 15707 South Braden, Bixby, Oklahoma 74008, US;
PUCKETT, Gregory L., 1930 West Woodbury Street, Broken Arrow, Oklahoma 74012, US
(74) Bucks, Teresa Anne, Boult Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

(51) (8) **EP 2384410 ***
F 21K 99/00
(30) DE 27.01.2009. 102009006184
(86) PCT/EP2010000488 27.01.2010.
(96) EP 10701631.3 27.01.2010. De
(87) WO2010086150 05.08.2010. 201031
(97) EP 2384410 09.11.2011. 201145 De
(54) ILLUMINATION UNIT
(71) Vishay Electronic GmbH, Geheimrat-Rosenthal-Strasse 100, 95100 Selb, DE
(72) DINC, Mustafa, Hegelmaierstrasse 1, 74076 Heilbronn, DE;
LUNT, Harald, Blumenstrasse 8, 74889 Sinsheim-Reihen, DE;
RETTENMEIER, Franz, X., Uhlandstrasse 72, 74366 Kirchheim/Neckar, DE;
ANGERSTEIN, Jörg, Talheimer Strasse 20, 74223 Flein, DE
(74) Manitz, Finsterwald & Partner GbR, Martin-Greif-Strasse 1, 80336 München, DE

(51) (8) **EP 2382422 ***
F 24B 1/187
F 24H 6/00
(30) GB 09.01.2009. 0900259
GB 19.03.2009. 0904718
(86) PCT/GB2010050013 06.01.2010.
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(74) Maiwald Patentanwalts GmbH, Elisenhof, Elisenstrasse 3, 80335 München, DE

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(71) Carlsberg Breweries A/S, Ny Carlsberg Vej 100, 1760 Copenhagen V, DK
(72) RASMUSSEN, Jan Nørager, Rytterbakken 22, DK-3650 Ølstykke, DK;
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(74) Nielsen, Henrik Sten, et al, Budde Schou A/S, Vester Søgade 10, 1601 Copenhagen V, DK

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(72) RASMUSSEN, Jan Nørager, Rytterbakken 22, DK-3650 Ølstykke, DK;
VESBORG, Steen, Dronningemarken 4, DK-2820 Gentofte, DK;
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(71) GEA TDS GmbH, Voss Strasse 11-13, 31157 Sarstedt, DE
(72) GEHLING, Jürgen, Elisabethstr. 36, 48703 Stadtlohn, DE;
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SCHWENZOW, Uwe, Bolderkamp 2b, 48683 Ahaus, DE;
TASLER, Franz, Im Sonnenschein 5A, 48653 Coesfeld, DE

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(71) Cioffi, Cosimo, Via Poggio al Vento, 45, 50050 Cerreto Guidi, IT
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(71) Ingenia S.r.l., Corso Castelfidardo 36/A, 10129 Torino, IT
(72) ARESTA, Alessio, Via Luigi Rizzo 37, I-72023 Mesagne (Brindisi), 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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(72) PARHAM, Christopher, 1116 Stanyan Street, San Francisco, CA 94117, US;

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CONNOR, Jr., Dean, M., 130 8th Avenue, 1b, Brooklyn, NY 11215, US
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(71) Services Pétroliers Schlumberger, 42, rue Saint Dominique, 75007 Paris, FR;
Schlumberger Technology B.V., Parkstraat Drive, 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, PO Box 71, Road Town, Tortola, VG
(72) Barlet-Gouedard, Veronique, 20 rue Marc Sangnier, 92290 Chatenay Malabry, FR
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(74) Pilkington, Stephanie Joan, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham, NG1 5DD, GB

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Whyte, Lynsey, "Croftmore" Craigdhu Road, Newtonmore, Inverness-shire PH20 1ED, GB;
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Darling, Ramsay Raymond Donald, 37 Moray Park Place, Inverness, Highlands IV2 7NG, GB
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(72) Chu, Zhi-Liang, 11489 Creekstone Lane, San Diego CA 92128, US;
Leonard, James N., 10667 Viacha Drive, San Diego CA 92124, US
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(72) DESIDERIO, Dominic M., Via Palermo 26/A, I-43100 Parma, IT;
ZHAN, Xianquan, Via Palermo 26/A, I-43100 Parma, IT
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HUPE, Michael, c/o Otto-VON-Guericke-Universität, Magdeburg, Leipziger Strasse 44, 39120 Magdeburg, DE
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(72) SABBADINI, Roger, A., 12509 Del Sol Road, Lakeside, CA 92040, US;
WOJCIAK, Jonathan, Michael, 221 Willowspring Drive N., Encinitas, CA 92024, US;
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(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

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(72) Luo, Yongzhang, Qinghua Yuan, Haidan District, 100084 Beijing, CN;
Shi, Hubing, Qinghua Yuan, Haidian District, 100084 Beijing, CN;
Zhang, Zhuobing, Room B-421, Biotech. Business Incubator of, Haidian Science Park, 5 Kaituo Road, Haidian District, 100085 Beijing, CN
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MURRAY, Andrea, OncImmune Ltd, Clinical Sciences Building, City Hospital, Hucknall Road, Nottingham Nottinghamshire NG5 1PB, GB;
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F. Hoffmann-La Roche AG, Grenzacherstrasse 124, 4070 Basel, CH
(72) AMLER, Lukas, C., 845 Grenada Lane, Foster City, CA 94404, US;
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(72) Wagner, Klaus W., 3838 N. Braeswood Blvd., Apt. 468, Houston, TX 77025, US;

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(74) Kiddle, Simon John, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(72) Tennagels, Norbert, Sanofi-Aventis Deutschland GmbH, c/o Sanofi-Aventis, 65926, Frankfurt am Main, DE;
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(72) Wagner, Klaus W., 10761 Bunker Hill Drive, Carmel, Indiana 46032, US;
Ashkenazi, Avi J., 1456 Tarrytown Street, San Mateo, CA 94402, US
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(72) KRUG, Alexandra, Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
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ИНДЕКС ОБЈАВЉЕНИХ ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА ПРЕМА ПОДНОСИОЦИМА ПРИЈАВ

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4SC AG, DE	***C 07D 471/04*** ***C 07D 471/14*** ***A 61K 31/4353*** ***A 61P 35/00*** ***A 61P 31/12***	EP 2386557	Novel substituted imidazoquinolines
Abbott GmbH & Co. KG, DE	***C 07K 14/47*** ***A 61K 38/17*** ***C 07K 16/18*** ***G 01N 33/68***	EP 2289909	Screening method, process for purifying of non-diffusible a-beta oligomers, selective antibodies against said non-diffusible a-beta oligomers and a process for manufacturing of said antibodies
Abbott Healthcare Products B.V., NL	***C 07D 498/10*** ***A 61P 29/00*** ***A 61P 3/10*** ***A 61K 31/55***	EP 2376501*	SPIRO AZEPANE-OXAZOLIDINONES AS Kv1.3 POTASSIUM CHANNEL BLOCKERS
Abbott Laboratories, US	***A 61K 31/4245*** ***A 61K 45/06*** ***A 61P 25/28***	EP 2226074	Pharmaceutical compositions and their methods of use
Abbott Laboratories, US	***A 61K 31/513*** ***A 61K 31/426*** ***A 61K 9/20*** ***A 61K 9/28***	EP 2283844	A solid pharmaceutical dosage formulation comprising lopinavir
Abbott Laboratories, US	***C 07D 209/02*** ***A 61K 31/403***	EP 2367790*	SUBSTITUTED OCTAHYDROCYCLOPENTA(C)PYRROL-4-AMINES AS CALCIUM CHANNEL BLOCKERS
Abbott Laboratories, US	***C 07D 495/04*** ***A 61K 31/4365*** ***A 61P 35/00***	EP 2373662*	THIENO[3,2-C]PYRIDINE DERIVATIVES AS KINASE INHIBITORS FOR USE IN THE TREATMENT OF CANCER
Abbott Laboratories, US	***C 07K 16/46*** ***A 61K 39/00***	EP 2373692*	DUAL VARIABLE DOMAIN IMMUNOGLOBULINS AND USES THEREOF
Abbott Laboratories, US	***A 61P 35/00*** ***A 61K 31/496*** ***C 07D 403/12***	EP 2376197*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
Abbott Laboratories, US	***C 07D 405/12*** ***A 61K 31/404*** ***A 61P 35/00***	EP 2376480*	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES
Abbott Laboratories, US	***C 07D 211/58*** ***C 07D 471/06*** ***C 07D 487/06*** ***A 61K 31/4985*** ***A 61P 25/04*** ***A 61P 25/28***	EP 2382191*	NOVEL BENZENESULFONAMIDES AS CALCIUM CHANNEL BLOCKERS
Abbott Laboratories, US	***C 07D 209/08*** ***C 07D 311/14*** ***C 07D 295/155*** ***A 61P 35/00*** ***A 61K 31/635*** ***C 07D 213/71*** ***C 07D 231/56*** ***C 07D 235/04*** ***C 07D 265/02*** ***C 07D 285/14***	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
Abbott Laboratories,US;	***C 07K 14/47*** ***A 61K 38/17*** ***C 07K 16/18*** ***G 01N 33/68***	EP 2289909	Screening method, process for purifying of non-diffusible a-beta oligomers, selective antibodies against said non-diffusible a-beta oligomers and a process for manufacturing of said antibodies

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Abgenix, US	***A 61K 39/395*** ***C 12P 21/08*** ***G 01N 33/574*** ***C 12P 21/04*** ***C 07H 21/04*** ***C 07K 16/28*** ***C 07K 16/30*** ***A 61K 47/48***	EP 2384767	Antibodies that bind OV064 and methods of use therefor
AbGenomics Coöperatief U.A., NL	***C 07K 16/28*** ***C 07K 16/46*** ***C 12N 15/13***	EP 2377889	Antibodies
AbGenomics Coöperatief U.A., NL	***C 07K 16/28*** ***C 07K 16/46*** ***C 12N 15/13***	EP 2377890	Antibodies
Abraxis BioScience, US	***A 01N 43/02*** ***A 61K 31/335***	EP 2367425*	COMBINATIONS AND MODES OF ADMINISTRATION OF THERAPEUTIC AGENTS AND COMBINATION THERAPY
Abraxis BioScience, US	***A 61K 39/00***	EP 2373331*	ALBUMIN BINDING PEPTIDE-MEDIATED DISEASE TARGETING
Abraxis BioScience, US	***C 07K 16/24*** ***C 07K 19/00***	EP 2376534*	SPARC BINDING SCFCS
Abraxis BioScience, US	***A 61K 38/00***	EP 2381952*	SPARC BINDING PEPTIDES AND USES THEREOF
Accenture Global Services Limited, IE	***G 08G 1/01*** ***G 08G 1/123***	EP 2290633	Computer-implemented method for ensuring the privacy of a user, computer program product, device
Acclarent, US	***A 61M 25/10*** ***A 61M 29/00*** ***A 61M 16/04***	EP 2379156*	SYSTEM FOR DILATING AN AIRWAY STENOSIS
Ackermann, DE	***F 41H 7/04*** ***F 41H 5/26***	EP 2386818	Environment investigating apparatus and method for production thereof
Acque Ingegneria S.r.l., IT	***E 21B 7/20*** ***E 21B 7/28*** ***E 21B 10/02***	EP 2378055	A method for the reconstruction of wells through the removal of the old casing by using a single reverse-circulation perforation and relative device
Actega Artistica S.A., ES	***C 08L 23/00*** ***C 08L 101/00***	EP 2336235	Water-based dispersion of thermoplastic polymer and non-thermoplastic elastomer
ADC GmbH, DE	***H 01R 13/506*** ***H 01R 13/52*** ***H 01R 43/20*** ***H 01R 24/04*** ***H 01R 4/24***	EP 2147483*	ELECTRIC CONNECTOR WITH A DUST COVER
ADC GmbH, DE	***H 04Q 1/02*** ***H 05K 7/18***	EP 2371142*	DEVICE FOR ACCOMMODATING COMPONENTS OF TELECOMMUNICATION AND DATA SYSTEMS TECHNOLOGY
ADC GmbH, DE	***H 01R 13/658*** ***H 01R 12/00*** ***H 01R 24/00***	EP 2387810*	TELECOMMUNICATIONS CONNECTOR
ADDEX Pharma S.A., CH	***C 07D 471/04*** ***A 61K 31/437*** ***A 61P 25/00***	EP 2373649*	INDOLE AND BENZOXAZINE DERIVATIVES AS MODULATORS OF METABOTROPIC GLUTAMATE RECEPTORS
Adhoco AG, CH	***H 02J 13/00***	EP 1734636	Switchbox

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Adolor Corporation, US	***A 61K 31/4025*** ***A 61K 31/453*** ***A 61K 31/4535*** ***A 61K 31/454*** ***A 61K 31/4525*** ***A 61K 31/4545*** ***A 61K 31/46*** ***A 61K 31/506*** ***A 61K 31/5377*** ***A 61K 31/55*** ***A 61K 31/4439*** ***A 61P 25/28*** ***A 61P 9/10*** ***A 61K 45/06***	EP 2063886*	USE OF N-CONTAINING SPIROCOMPOUNDS FOR THE ENHANCEMENT OF COGNITIVE FUNCTION
Adtex Inc., JP	***A 61B 5/026***	EP 2292142	Method and device for evaluation of blood fluidity
Advanced Cardiac Therapeutics Inc., US	***A 61B 18/00*** ***A 61B 18/14*** ***A 61B 19/00*** ***A 61B 5/00***	EP 2381874*	METHOD AND APPARATUS FOR MINIMIZING THERMAL TRAUMA TO AN ORGAN DURING TISSUE ABLATION OF A DIFFERENT ORGAN
Aerospace & Advanced Composites GmbH, AT	***C 09D 11/00***	EP 2305761	Ink jet ink
Agricultural Biotechnology Center,HU;	***C 07K 14/705*** ***C 12N 15/85*** ***A 01K 67/027***	EP 2386573	Transgenic animal with enhanced immune response and method for the preparation thereof
Ajinomoto Co., JP	***C 12Q 1/02*** ***C 12N 15/09***	EP 2386651	METHOD FOR SCREENING FOR SALTY TASTE CONTROL SUBSTANCE
AKI, US	***B 65D 73/00*** ***B 65D 75/58***	EP 2289816	Unitized package and method of making same
Alistella S.a., CH	***A 47J 31/00*** ***A 47J 31/04*** ***A 47J 31/40*** ***A 47J 31/30***	EP 2365771*	DEVICE FOR EXTEMPORANEOUSLY PREPARING A HOT BEVERAGE FROM A SOLUBLE POWDER
Alkermes, US	***A 61F 2/00*** ***A 61K 9/14*** ***A 61K 31/44*** ***A 01N 25/00*** ***A 61K 31/485***	EP 2386269	Naltrexone long acting formulations and methods of use
Allergan, US	***A 61K 9/00*** ***A 61K 31/4025*** ***A 61K 31/11*** ***A 61M 11/02*** ***A 61M 15/00*** ***A 61M 15/08***	EP 2381923*	SAFE DESMOPRESSIN ADMINISTRATION
Alltech, US	***A 61K 36/06*** ***C 12N 1/16*** ***A 23L 1/28*** ***A 23K 1/00*** ***A 23L 2/38*** ***C 12G 1/00*** ***C 12C 1/00***	EP 2387410*	CLAY INTERLACED YEAST COMPOSITIONS AND METHODS OF UTILIZING THE SAME
Almirall S.A., ES	***A 61K 47/26*** ***A 61K 31/4045***	EP 2367573*	LIQUID PHARMACEUTICAL COMPOSITIONS COMPRISING A TRIPTAN COMPOUND AND XYLITOL
Almirall S.A., ES	***C 07D 413/04*** ***C 07D 413/14*** ***C 07D 471/04*** ***A 61K 31/4245*** ***A 61P 35/00*** ***A 61P 29/00*** ***A 61P 25/00*** ***A 61P 31/00***	EP 2370431*	1, 2, 4 -OXADIAZOLE DERIVATIVES AND THEIR THERAPEUTIC USE

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Almirall S.A., ES	***C 07D 413/04*** ***C 07D 413/14*** ***A 61K 31/435*** ***A 61P 37/06***	EP 2387571*	OXADIAZOLE DERIVATIVES AS SLPL RECEPTOR AGONISTS
Almirall, ES	***C 07D 215/26*** ***A 61K 31/4704*** ***A 61P 11/00***	EP 2367796*	MESYLATE SALT OF 5-(2-{[6-(2,2-DIFLUORO-2-PHENYLETHOXY)HEXYL]AMINO }-1-HYDROXYETHYL)-8-HYDROXYQUINOLIN-2(1H)-ONE AS AGONIST OF THE BETA 2 ADRENERGIC RECEPTOR
Alter,GB;	***C 08K 3/34***	EP 2385966*	GEOPOLYMER COMPOSITIONS
Amgen Inc., US	***C 07K 14/705*** ***C 07K 14/71*** ***C 07K 14/72***	EP 2370463*	VARIANTS OF ACTIVIN IIB RECEPTOR POLYPEPTIDES AND USES THEREOF
Amgen Inc., US	***C 07D 213/74*** ***C 07D 213/84*** ***C 07D 401/12*** ***C 07D 401/14*** ***C 07D 407/14*** ***C 07D 409/14*** ***C 07D 413/14*** ***A 61K 31/444*** ***A 61P 25/18***	EP 2376455*	AMINOPYRIDINE AND CARBOXYPYRIDINE COMPOUNDS AS PHOSPHODIESTERASE 10 INHIBITORS
Amgen Inc., US	***C 07K 1/00*** ***C 07K 14/00*** ***C 07K 17/00***	EP 2382228*	COMPOSITIONS AND METHODS OF TREATING INFLAMMATORY AND AUTOIMMUNE DISEASES
Amgen Inc.,US;	***C 07K 16/22*** ***A 61K 39/395***	EP 2097450*	ANTIBODY-BASED DIAGNOSTICS AND THERAPEUTICS
Amgen, US	***C 07K 14/51*** ***A 61K 38/10*** ***A 61K 38/17***	EP 2295448	Sclerostin epitopes
Amgen, US	***C 07K 14/51*** ***A 61K 38/10*** ***A 61K 38/17***	EP 2298800	Sclerostin binding antibodies
Amgen, US	***C 07K 14/51*** ***A 61K 38/10*** ***A 61K 38/17***	EP 2301961	Sclerostin epitopes
Amgen, US	***C 07D 209/08***	EP 2376448*	IMPROVED METHOD FOR THE PREPARATION OF 1-ACETYL-6-AMINO-3,3-DIMETHYL-2,3-DIHYDROINDOLE
Amgen, US	***C 07K 16/28*** ***C 07K 14/72***	EP 2379594*	HUMAN CGRP RECEPTOR BINDING PROTEINS
Amgen, US	***C 07D 409/04*** ***A 61K 31/427*** ***A 61K 31/4709***	EP 2387570*	FLUOROISOQUINOLINE SUBSTITUTED THIAZOLE COMPOUNDS AND METHODS OF USE
Amira Pharmaceuticals, US	***A 61K 31/506*** ***A 61K 31/497*** ***A 61K 31/51*** ***A 61P 27/02***	EP 2379078*	TOPICAL FORMULATIONS OF FLAP INHIBITORS FOR ADMINISTRATION TO AN EYE
Amira Pharmaceuticals, US	***A 61K 31/506*** ***A 61K 31/497*** ***A 61K 31/51*** ***A 61P 17/00***	EP 2381945*	TOPICAL FORMULATIONS OF FLAP INHIBITORS FOR THE TREATMENT OF DERMATOLOGICAL CONDITIONS
Amphenol-Tuchel Electronics GmbH, DE	***H 01R 4/16*** ***H 01R 13/187***	EP 2053693	Connector socket cover
Anacor Pharmaceuticals,US;	***A 01N 55/08*** ***A 61K 31/69***	EP 2378886*	POLYMORPHS OF (S)-3-AMINOMETHYL-7-(3-HYDROXY-PROPOXY)-3H-BENZO[C][1,2] OXABOROL-1-OL
Anderson, GB	***G 06F 15/173*** ***H 04L 12/43***	EP 2387755*	PROCESSORS

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Angelico, IT	***E 01F 8/00*** ***E 04B 1/86***	EP 2366050*	ANTI-NOISE PANEL
Anheuser-Busch InBev S.A., BE	***B 67D 1/04*** ***B 67D 1/08*** ***B 67D 1/12***	EP 2371759	Beverage dispensing apparatus comprising self-regulated flow control means
AOP Orphan Pharmaceuticals AG, AT	***A 61K 9/20*** ***A 61K 47/10*** ***A 61K 31/60***	EP 2367539*	NOVEL COMPOSITION FOR TREATMENT OF ESSENTIAL THROMBOCYTHEMIA
Aposcience AG, AT	***A 61K 35/14***	EP 2379085*	PHARMACEUTICAL PREPARATION COMPRISING SUPERNATANT OF BLOOD MONONUCLEAR CELL CULTURE
Aposcience AG, AT	***A 61K 35/14*** ***C 12N 5/078***	EP 2379086*	PHARMACEUTICAL PREPARATION
Archer-Daniels-Midland Company, US	***A 23G 1/56*** ***A 23G 1/00***	EP 2068641*	METHOD OF PRODUCING HIGH-BRIGHTNESS COCOA POWDER AND RELATED COMPOSITIONS
Ardea Biosciences, US	***C 07C 311/36*** ***C 07C 311/28*** ***C 07C 311/14*** ***A 61K 31/18*** ***A 61K 47/38*** ***A 61P 19/02*** ***A 61P 35/00*** ***A 61P 29/00***	EP 2291350*	COMPOSITIONS AND METHODS FOR PREPARING AND USING SAME
Arena Pharmaceuticals, US	***C 07D 231/12*** ***C 07D 231/18*** ***C 07D 231/54*** ***C 07D 231/56*** ***C 07D 401/04*** ***C 07D 405/04*** ***C 07D 409/04*** ***A 61K 31/415*** ***A 61K 31/4155*** ***A 61K 31/416*** ***A 61P 9/00*** ***A 61P 11/00***	EP 2367797*	PYRAZOLYL SUBSTITUTED CARBONIC ACID DERIVATIVES AS MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
Arena Pharmaceuticals, US	***G 01N 33/50***	EP 2369341	Methods of using gpr119 receptor to identify compounds useful for increasing bone mass in an individual
Arena Pharmaceuticals, US	***C 07D 237/14*** ***C 07D 401/04*** ***C 07D 403/04*** ***C 07D 409/04*** ***C 07D 253/07*** ***A 61K 31/50*** ***A 61K 31/501*** ***A 61K 31/53*** ***A 61P 11/08***	EP 2370413*	MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
Ares Trading S.A., CH	***A 61M 5/20*** ***A 61M 5/24***	EP 2298391	Portable electronic injection device for injecting liquid medication
Ares Turbine AS, NO	***F 02C 7/105*** ***F 02C 7/10*** ***F 02C 7/08*** ***F 02C 1/04***	EP 2368031*	GAS TURBINE WITH EXTERNAL COMBUSTION, APPLYING A ROTATING REGENERATING HEAT EXCHANGER
Array Biopharma Inc., US	***C 07D 405/12*** ***C 07D 405/14*** ***C 07D 413/12*** ***C 07D 417/12*** ***A 61K 31/353*** ***A 61P 29/00***	EP 2379535*	7-PHENOXYCHROMAN CARBOXYLIC ACID DERIVATIVES

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Astellas Deutschland GmbH, DE	***A 61K 9/20*** ***A 61K 9/28*** ***A 61K 31/4184***	EP 2367538*	SOLID DOSAGE FORMS OF BENDAMUSTINE
Astellas Deutschland GmbH, DE	***A 61K 9/48*** ***A 61K 9/14*** ***A 61K 31/4184***	EP 2367542*	ORAL DOSAGE FORMS OF BENDAMUSTINE
AstraZeneca AB, SE	***C 07D 513/04*** ***A 61K 31/519*** ***A 61P 11/06*** ***A 61P 25/00*** ***A 61P 9/10***	EP 2069365*	NOVEL 5,7-DISUBSTITUTED [1, 3]THIAZOLO [4, 5D]PYRIMIDIN-2 (3H)-AMINE DERIVATIVES AND THEIR USE IN THERAPY
AstraZeneca AB, SE	***C 07K 16/22*** ***C 07K 16/28*** ***C 12N 15/13*** ***C 12N 15/85*** ***C 12N 5/10*** ***A 61K 39/395*** ***A 61P 35/00***	EP 2284194	Antibodies directed to angiopoietin-2 and uses thereof
AstraZeneca AB, SE	***C 07D 401/14*** ***A 61K 31/4439*** ***A 61K 31/444*** ***A 61K 31/506*** ***A 61P 25/28*** ***C 07D 401/04*** ***C 07D 403/04*** ***C 07D 403/10*** ***C 07D 403/14***	EP 2367814*	NEW COMPOUNDS 578
AstraZeneca AB, SE	***C 07D 491/04*** ***C 07D 498/04*** ***C 07D 513/04*** ***A 61K 31/47*** ***A 61P 31/00***	EP 2370444*	[4- (1-AMINO-ETHYL) -CYCLOHEXYL]-METHYL-AMINES AS ANTIBACTERIALS
AstraZeneca AB, SE	***C 07D 417/14*** ***C 07D 487/08*** ***A 61K 31/427*** ***A 61P 31/04***	EP 2376488*	2- (PIPERIDIN-1-YL) -4-HETEROCYCLYL-THIAZOLE-5-CARBOXYLIC ACID DERIVATIVES AGAINST BACTERIAL INFECTIONS
AstraZeneca AB, SE	***C 07D 295/185*** ***A 61K 31/496*** ***A 61P 25/00***	EP 2379519*	(4-TERT-BUTYLPIPERAZIN-2-YL)(PIPERAZIN-1-YL)METHANONE-N-CARBOXAMIDE DERIVATIVES
Athenix Corporation, US	***C 12N 9/10*** ***C 12N 15/82***	EP 2295548	Identification of a new class of EPSP synthases
Athenix Corporation, US	***C 12N 9/02*** ***C 12N 15/82***	EP 2366025*	GENES ENCODING NEMATODE TOXINS
Athenix Corporation, US	***C 12N 15/82*** ***C 07K 14/325***	EP 2379724*	AXMI-150 DELTA-ENDOTOXIN GENE AND METHODS FOR ITS USE
Avid Radiopharmaceuticals, US	***A 61K 51/00*** ***A 61M 36/14***	EP 2381967*	SYNTHESIS OF 18F-RADIOLABELED STYRYLPYRIDINES FROM TOSYLATE PRECURSORS AND STABLE PHARMACEUTICAL COMPOSITIONS THEREOF
Avidin KFT, HU	***C 07D 209/48*** ***C 07D 401/12*** ***A 61K 31/4035*** ***A 61K 31/5377*** ***A 61K 31/4406*** ***A 61P 35/00***	EP 2373618*	PHTHALIMIDE DERIVATIVES THAT INFLUENCE CELLULAR VESICULAR SYSTEMS, PHARMACEUTICAL COMPOSITIONS, AND USE THEREOF
Avir Green Hills Biotechnology Research, AT	***C 12N 7/02*** ***C 12N 15/86*** ***C 07K 14/11*** ***C 12N 15/09***	EP 2370567*	NOVEL METHOD FOR GENERATION OF RNA VIRUS

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Avir Green Hills Biotechnology Research, AT	***A 61K 39/145*** ***C 07K 14/11*** ***C 12N 7/02***	EP 2373334*	HIGH GROWTH REASSORTANT INFLUENZA A VIRUS
Aware, US	***H 04L 12/24*** ***H 04M 3/30*** ***H 04L 25/08***	EP 2366235*	DETECTING FAULTS AFFECTING COMMUNICATIONS LINKS
Azzolina, IT	***A 61M 1/10*** ***A 61M 1/12***	EP 2101840*	CARDIOCIRCULATORY AIDING DEVICE
BASF Agrochemical Products,NL;	***A 01H 5/10*** ***C 12N 15/82*** ***C 12Q 1/68***	EP 2385756*	SOYBEAN EVENT 127 AND METHODS RELATED THERETO
BASF SE, DE	***A 01P 3/00*** ***A 01P 5/00*** ***A 01P 7/02*** ***A 01P 7/04*** ***A 01N 43/56*** ***A 01N 47/02*** ***A 01N 37/36*** ***A 01N 37/46*** ***A 01N 37/50***	EP 2109366*	PESTICIDAL MIXTURES
BASF SE, DE	***A 01N 63/02*** ***A 01N 43/40*** ***A 01N 43/56*** ***A 01N 37/42*** ***A 01N 37/46*** ***A 01N 55/00***	EP 2292098	Combinations comprising a fungicidal strain and at least one additional fungicide
BASF SE, DE	***A 01N 63/02*** ***A 01N 43/40*** ***A 01N 43/90*** ***A 01N 43/54*** ***A 01N 47/44*** ***A 01N 47/18***	EP 2292099	Combinations comprising a fungicidal strain and at least one additional fungicide
BASF SE, DE	***A 01N 47/24*** ***C 07D 231/22***	EP 2305033	Crystalline modifications to pyraclostrobin
Basilea Pharmaceutica AG, CH	***C 07D 417/14*** ***A 61K 31/4427*** ***A 61P 31/04***	EP 2308874	Useful beta-lactamase inhibitors
Bavarian Nordic A/S, DK	***C 12N 15/863*** ***A 61K 39/285***	EP 2367944*	PROMOTERS FOR RECOMBINANT VIRAL EXPRESSION
Bayer BioScience N.V.,BE;	***C 07K 14/415*** ***C 12N 15/82***	EP 2370456*	EXPRESSION CASSETTES FOR SEED-SPECIFIC EXPRESSION IN PLANTS
Bayer CropScience AG, DE	***A 01N 57/12*** ***A 01N 47/12*** ***A 01N 43/90***	EP 2255638	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
Bayer CropScience AG, DE	***A 01N 57/12*** ***A 01N 47/12*** ***A 01N 43/12*** ***A 01N 47/06***	EP 2255639	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
Bayer CropScience AG, DE	***A 01N 57/12*** ***A 01N 47/12*** ***A 01N 43/40***	EP 2255640	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
Bayer CropScience AG, DE	***A 01N 57/12*** ***A 01N 47/12*** ***A 01N 41/04*** ***A 01N 43/56***	EP 2255641	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
Bayer CropScience AG, DE	***A 01N 57/12*** ***A 01N 47/12*** ***A 01N 43/22***	EP 2255642	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance

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Bayer CropScience AG, DE	***A 01N 57/12*** ***A 01N 47/12*** ***A 01N 57/28*** ***A 01N 47/24*** ***A 01N 47/20*** ***A 01N 57/16*** ***A 01N 57/14***	EP 2258193	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
Bayer CropScience AG, DE	***A 01N 57/12*** ***A 01N 47/12*** ***A 01N 47/02*** ***A 01N 43/56*** ***A 01P 7/00*** ***A 01P 3/00***	EP 2258195	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
Bayer CropScience AG, DE	***A 01N 25/04*** ***A 01N 41/10*** ***A 01P 13/02***	EP 2373157*	DISPERSIONS COMPRISING INHIBITORS OF THE HYDROXYPHENYLPYRUVATE-DIOXYGENASE
BAYER CROPSCIENCE AG, DE	***C 07D 209/54*** ***A 01N 43/38***	EP 2373619*	GEMINAL ALKOXY/ALKYLSPIROCYCLIC SUBSTITUTED TETRAMIC ACID DERIVATES
Bayer CropScience Aktiengesellschaft, DE	***A 01N 57/12*** ***A 01N 47/12*** ***A 01N 43/12*** ***A 01N 47/06***	EP 2255643	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
Bayer Pharma Aktiengesellschaft, DE	***A 61J 7/00*** ***B 65D 83/04*** ***A 61J 1/03***	EP 2370045*	CARTRIDGE, PHARMACEUTICAL DISPENSER FOR SOLID PHARMACEUTICAL PORTIONS AND APPLICATIONS OF SAID CARTRIDGE AND SAID PHARMACEUTICAL DISPENSER
Bayer Pharma Aktiengesellschaft, DE	***A 61J 7/00*** ***B 65D 83/04*** ***B 65D 83/00*** ***A 61J 1/03***	EP 2370046*	PHARMACEUTICAL DISPENSER AND USE THEREOF
Bayer Pharma Aktiengesellschaft, DE	***A 61K 31/519*** ***A 61K 31/53*** ***A 61K 45/06*** ***A 61K 31/195*** ***A 61K 31/506*** ***A 61K 31/5377*** ***A 61P 15/00***	EP 2387404*	SGC STIMULATORS OF SGC ACTIVATORS IN COMBINATION WITH PDE5 INHBITORS FOR THE TREATMENT OF ERECTILE DYSFUNCTION
Baylor Research Institute, US	***C 12N 5/071*** ***C 12Q 1/24***	EP 2370565*	LARGE SCALE PANCREATIC ISLET PURIFICATION
Baylor Research Institute, US	***A 01N 1/02*** ***A 01N 59/00*** ***A 61J 1/00*** ***C 12N 5/071*** ***C 12M 1/38***	EP 2375892*	APPARATUS AND METHOD FOR THE PRESERVATION OF PANCREATIC TISSUE AND ISLET CELLS FOR TRANSPLANTATION
Berezhnoi, RU	***H 02M 7/10***	EP 2387142	COMBINED RECTIFIER
Bergomi,IT;	***G 21B 3/00***	EP 2368252*	METHOD FOR PRODUCING ENERGY AND APPARATUS THEREFOR
Bind Biosciences, US	***A 61K 9/32*** ***A 61K 9/51*** ***A 61K 9/22*** ***A 61K 9/16*** ***A 61P 35/00***	EP 2379064*	LONG CIRCULATING NANOPARTICLES FOR SUSTAINED RELEASE OF THERAPEUTIC AGENTS
Biogen Idec MA Inc., US	***C 07K 1/22***	EP 2365979*	RECOMBINANT FCRN AND VARIANTS THEREOF FOR PURIFICATION OF FC-CONTAINING FUSION PROTEINS
Biogen Idec MA Inc., US	***A 61K 39/395***	EP 2376120*	USE OF DR6 AND P75 ANTAGONISTS TO PROMOTE SURVIVAL OF CELLS OF THE NERVOUS SYSTEM

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Biokier Inc., US	***A 61K 31/195*** ***A 61K 31/19*** ***A 61K 9/22*** ***A 61P 3/10*** ***A 61P 3/00***	EP 2376077*	COMPOSITION AND METHOD FOR TREATMENT OF DIABETES
Biolex Therapeutics, US	***A 61K 39/00***	EP 2367566*	RECOMBINANT AVIAN INFLUENZA VACCINE AND USES THEREOF
Bionap S.r.L., IT	***A 61K 36/33*** ***A 61P 1/00*** ***A 61P 1/04***	EP 2379093*	COMPOSITIONS FOR THE TREATMENT OF GASTRO-ESOFAGEAL REFLUX DISEASE (GERD)
Biontech AG,DE;	***A 61K 39/39*** ***C 07K 14/475***	EP 2370101*	USE OF FLT3 LIGAND FOR STRENGTHENING IMMUNE RESPONSES IN RNA IMMUNIZATION
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
Bio-Rad Laboratories, US	***C 12P 19/34*** ***C 12N 9/10***	EP 2382321*	METHODS AND COMPOSITIONS FOR IMPROVING EFFICIENCY OF NUCLEIC ACIDS AMPLIFICATION REACTIONS
Blackhawk Industries Product Group, US	***A 61B 17/132***	EP 2099366*	TOURNIQUET SYSTEM
Blücher GmbH, DE	***A 62C 35/02*** ***A 62C 99/00***	EP 2283902	Extinguishing apparatus and method for local fire-fighting
Board of Trustees of the University, US	***A 61F 2/28*** ***C 12Q 1/00*** ***C 01G 57/00***	EP 2101687*	BIOCOMPATIBLE SCAFFOLD FOR SENSING PROTEINS
Boehringer Ingelheim International GmbH, DE	***C 07D 239/47*** ***C 07D 401/12*** ***C 07D 401/14*** ***C 07D 403/12*** ***C 07D 405/12*** ***C 07D 405/14*** ***A 61K 31/506*** ***A 61P 35/00*** ***C 07D 413/14***	EP 2367800*	NEW COMPOUNDS
Boehringer Ingelheim International GmbH, DE	***A 61K 39/395*** ***A 61P 35/00*** ***C 07K 16/22***	EP 2376116*	ANTI-IGF ANTIBODIES
Boehringer Ingelheim International GmbH, DE	***C 07D 401/06*** ***C 07D 401/14*** ***C 07D 403/06*** ***C 07D 413/14*** ***A 61K 31/506*** ***A 61P 29/00*** ***C 07D 407/14*** ***C 07D 471/10***	EP 2379525*	CYCLIC PYRIMIDIN-4-CARBOXAMIDES AS CCR2 RECEPTOR ANTAGONISTS FOR TREATMENT OF INFLAMMATION, ASTHMA AND COPD
Boehringer Ingelheim International GmbH,DE;	***A 61K 9/16*** ***A 61K 9/32*** ***A 61P 3/10***	EP 2283819	DPP IV inhibitor formulations
Boehringer Ingelheim International GmbH,DE;	***C 07D 401/02*** ***C 07D 311/16*** ***C 07D 205/04*** ***C 07D 207/06*** ***C 07D 223/04*** ***C 07D 403/04*** ***C 07D 403/06***	EP 2284166	Arylsulfonamides with analgetic activity
BOEHRINGER INGELHEIM INTERNATIONAL GMBH,DE;	***C 07D 473/04*** ***A 61K 31/522***	EP 2287164	Process for the manufacture of chiral 8-(3-aminopiperidin-1-yl)-xanthines

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Boehringer Ingelheim Pharma GmbH & Co. KG, DE	***A 61K 9/16*** ***A 61K 9/32*** ***A 61P 3/10***	EP 2283819	DPP IV inhibitor formulations
Boehringer Ingelheim Pharma GmbH & Co. KG, DE	***C 07D 401/02*** ***C 07D 311/16*** ***C 07D 205/04*** ***C 07D 207/06*** ***C 07D 223/04*** ***C 07D 403/04*** ***C 07D 403/06***	EP 2284166	Arylsulfonamides with analgetic activity
Boehringer Ingelheim Pharma GmbH & Co. KG, DE	***C 07D 473/04*** ***A 61K 31/522***	EP 2287164	Process for the manufacture of chiral 8-(3-aminopiperidin-1-yl)-xanthines
Boehringer Ingelheim Pharmaceuticals,US;	***A 61K 39/00***	EP 2370098*	ANTIBODIES FOR GUANYLYL CYCLASE RECEPTORS
Bouty S.P.A., IT	***A 61K 9/70*** ***A 61K 31/52*** ***A 61K 31/522*** ***A 61K 38/00*** ***A 61K 38/21***	EP 2370067*	ANTIVIRAL PATCH
BP Chemicals Limited, GB	***C 07C 45/83*** ***C 07C 49/08***	EP 2373607*	PROCESS FOR REMOVING ACETONE FROM A STREAM COMPRISING ACETONE, METHYL ACETATE AND METHYL IODIDE
Bristol-Myers Squibb Company, US	***A 61K 9/24*** ***A 61K 9/28*** ***A 61K 31/403***	EP 2298288	Coated tablet formulation and method
Bristol-Myers Squibb Company, US	***C 07D 215/227*** ***A 61K 31/47*** ***A 61P 35/00***	EP 2387563*	Malate salt of n- (4- { [6, 7-bis (methyloxy) quin0lin-4-yl]oxy}phenyl-n' - (4 -fluorophenyl) cyclopropane-1-dicarboxamide, and crystalline forms therof for the treatment of cancer
Brookhaven Science Associates,US;	***G 01N 23/087*** ***G 01N 23/04*** ***G 01N 23/20*** ***A 61B 6/03***	EP 2370807*	SYSTEMS AND METHODS FOR DETECTING AN IMAGE OF AN OBJECT USING MULTI-BEAM IMAGING FROM AN X-RAY BEAM HAVING A POLYCHROMATIC DISTRIBUTION
Burmeister & Wain Energy A/S, DK	***A 01F 29/00*** ***A 01F 29/08***	EP 2387301*	BALE OPENER FOR BIOMASS ENERGY PLANTS
Busetti, IT	***A 61K 9/20***	EP 2370062*	FORMULATIONS FOR SYSTEMIC BUCCAL DELIVERY COMPRISING S-ADENOSYLMETHIONINE, THEIR PREPARATION AND USE
Carlsberg A/S, DK	***C 08L 1/10*** ***C 08B 3/08***	EP 2379635*	CELLULOSE BASED POLYMER MATERIAL
Carlsberg A/S, DK	***C 08L 1/10*** ***C 08B 3/08***	EP 2379636*	COATING OF HYDROXYLATED SURFACES BY GAS PHASE GRAFTING
Carlsberg Breweries A/S, DK	***B 67D 1/07*** ***B 08B 9/032***	EP 2370342*	A METHOD OF CLEANING AND FLUSHING A BEVERAGE DISPENSING SYSTEM
Carlsberg Breweries A/S, DK	***B 67D 1/08*** ***B 67D 1/07*** ***B 08B 9/032***	EP 2370343*	METHOD AND DEVICE OF DETECTING THE OPERATIONAL MODE OF A BEVERAGE SYSTEM
Carlsberg Breweries A/S, DK	***B 67D 1/04*** ***B 01J 7/02***	EP 2373570*	PRESSURE GENERATING DEVICE FOR A BEVERAGE DISPENSING SYSTEM
Carlsberg Breweries A/S, DK	***F 25D 5/02***	EP 2376850*	A SELF COOLING CONTAINER AND A COOLING DEVICE
Carlsberg Breweries A/S, DK	***F 25D 5/02***	EP 2376851*	A SYSTEM AND METHOD FOR PROVIDING A SELF COOLING CONTAINER
Castellani,IT;	***E 04H 13/00***	EP 2373856*	STRUCTURAL CONFIGURATION OF A CEMETERY
Celgene Corporation, US	***A 61K 31/4035*** ***A 61P 35/00***	EP 2301535	Immunological uses of immunomodulatory compounds for vaccine and anti-infectious disease therapy

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Centre Etude Valorisation Algues,FR;	***C 12N 1/20*** ***C 12N 9/24*** ***C 07H 11/00*** ***C 08B 37/00*** ***C 12R 1/20***	EP 2376621*	BACTERIAL STRAIN AND BACTERIAL MIXTURE WITH A FUCANOLYTIC ACTIVITY
Centre National de la Recherche Scientifique, FR	***C 12N 9/12***	EP 2379715*	POLYPEPTIDE FRAGMENTS COMPRISING ENDONUCLEASE ACTIVITY AND THEIR USE
Centre National de la Recherche Scientifique,FR;	***C 12N 1/20*** ***C 12N 9/24*** ***C 07H 11/00*** ***C 08B 37/00*** ***C 12R 1/20***	EP 2376621*	BACTERIAL STRAIN AND BACTERIAL MIXTURE WITH A FUCANOLYTIC ACTIVITY
CENTRO DE INGENIERIA GENETICA Y BIOTECNOLOGIA, CU	***A 61K 38/08*** ***A 61K 38/18*** ***A 61K 38/25*** ***A 61P 25/00***	EP 2368563	Pharmaceutical composition containing GHRP-6 or GHRP-2 or hexarelin to prevent and eliminate fibrosis and other pathological deposits in tissues
CENTRO DE INGENIERIA GENETICA Y BIOTECNOLOGIA, CU	***C 07K 14/47*** ***A 61K 38/17***	EP 2371847	Peptides and their derived type APL of the HSP60 and pharmaceutical compositions
CENTRO DE INGENIERIA GENETICA Y BIOTECNOLOGIA, CU	***A 61K 38/17*** ***A 61P 1/04*** ***A 61P 3/10***	EP 2374468	USE OF APL-TYPE PEPTIDE FOR TREATING INTESTINAL INFLAMMATORY DISEASES AND TYPE 1 DIABETES
Cephalon, US	***A 61K 9/14*** ***C 07C 233/00*** ***C 07D 233/00*** ***A 61K 31/00*** ***A 61K 31/18***	EP 2292213	Compositions comprising a polymorphic form of armodafinil
Cephalon, US	***C 07D 487/14*** ***A 61K 31/506*** ***A 61P 35/00***	EP 2367829*	NOVEL FORMS OF AN INDAZOLO [5,4-A] PYRROLO [3,4-C] CARBAZOLE COMPOUND
Cephalon, US	***C 07D 487/04*** ***A 61K 31/53*** ***A 61P 35/00***	EP 2376491*	PYRROLOTRIAZINES AS ALK AND JAK2 INHIBITORS
Cephalon, US	***A 61K 31/4184*** ***C 07D 235/16***	EP 2387400*	NOVEL FORMS OF BENDAMUSTINE FREE BASE
Cesa Alliance S.A., LU	**A 61K 31/045** **A 61K 31/122** **A 61P 31/12** **A 61P 31/14** **A 61P 31/16** **A 61P 31/18** **A 61P 31/20** **A 61P 31/22**	EP 2368547	Antiviral compositions comprising geraniol and carvone
Chemetall Foote Corporation, US	***B 01D 61/00***	EP 2365867*	RECOVERY OF LITHIUM FROM AQUEOUS SOLUTIONS
Chemo Ibérica, ES	***C 07D 471/04*** ***A 61K 31/517*** ***A 61P 25/00***	EP 2382213*	ONE-STEP PROCESS FOR PREPARING PALIPERIDONE AND ITS OXALATE SALT
ChemoCentryx, US	***A 01N 43/42***	EP 2381778*	C5AR ANTAGONISTS
Chernobrovijs,LV;	***C 07D 263/14*** ***C 07D 263/60***	EP 2365967*	REGENERATION OF 2,2`-CYCLOPROPYLIDENE-BIS(OXAZOLINES)
Chestnut Medical Technologies, US	***A 61B 17/00*** ***A 61B 17/22***	EP 2076181*	INTRACORPOREAL GRASPING DEVICE
Chiesi Farmaceutici S.p.A., IT	***G 01N 33/50*** ***G 01N 33/68*** ***A 61P 11/00*** ***A 61K 31/00*** ***A 61K 39/00*** ***C 07K 7/00*** ***C 07K 14/47***	EP 2373998*	NITROPROTEIN BIOMARKERS FOR COPD

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Chiesi Farmaceutici S.p.A., IT	***C 07D 453/02*** ***C 07D 211/46*** ***C 07D 207/12*** ***C 07D 211/42*** ***C 07D 451/10*** ***A 61K 31/439*** ***A 61P 11/08*** ***A 61K 31/4465*** ***A 61K 31/401***	EP 2376489*	Alkaloid aminoester derivatives and medicinal composition thereof
China Academy of Telecommunications Technology, CN	***H 04W 72/10***	EP 2373109	INTERFERENCE COORDINATION METHOD AND ACCESS NETWORK DEVICE
Chiralgen, JP	***C 07H 21/00***	EP 2370451*	METHOD FOR THE SYNTHESIS OF PHOSPHORUS ATOM MODIFIED NUCLEIC ACIDS
Cioffi, IT	***F 41H 5/04***	EP 2350554*	METHOD OF PRODUCING A SHELL-PROOF AND BULLET-PROOF STRUCTURE, AND SHELL-PROOF AND BULLET-PROOF STRUCTURE
CNRS Centre National De La Recherche Scientifique, FR	***C 07K 14/415*** ***C 12N 15/82***	EP 2370456*	EXPRESSION CASSETTES FOR SEED-SPECIFIC EXPRESSION IN PLANTS
Codman & Shurtleff, US	***C 07C 49/00***	EP 2382176*	USE OF NITROGEN-CONTAINING CURCUMIN ANALOGS FOR THE TREATMENT ALZHEIMER'S DISEASE
CONCERT PHARMACEUTICALS, US	***A 01N 43/40*** ***A 61K 31/445***	EP 2373165*	SUBSTITUTED DIOXOPIPERIDINYL PHTHALIMIDE DERIVATIES
Coöperatie Avebe U.A., NL	***A 23L 3/40*** ***C 08B 30/00*** ***C 08L 3/12***	EP 2361514	Subcritical gas assisted drying of biopolymer material
Creabilis S.a., LU	***A 61K 47/48***	EP 2381964*	SYNTHESIS OF POLYMER CONJUGATES OF INDOLOCARBAZOLE COMPOUNDS
Cubist Pharmaceuticals, US	***C 07K 7/08***	EP 2379580*	NOVEL ANTIBACTERIAL AGENTS FOR THE TREATMENT OF GRAM POSITIVE INFECTIONS
CureDM Group Holdings, US	***A 61K 38/04*** ***A 61K 38/08*** ***A 61P 3/10*** ***A 61P 5/48***	EP 2295066	Peptides, derivatives and analogs thereof, and methods of using same
Curis, US	***A 61K 31/535***	EP 2385832*	PHOSPHOINOSITIDE 3-KINASE INHIBITORS WITH A ZINC BINDING MOIETY
Curis, US	***A 01N 43/50*** ***A 61K 31/415***	EP 2387316*	FUSED AMINO PYRIDINES FOR THE TREATMENT OF BRAIN TUMORS
Danish Plant Fibre Technologies Holding A/S, DK	***C 08H 8/00*** ***B 01J 19/18***	EP 2289980	A process and apparatus for modification of lignocellulosic materials and products of modified lignocellulosic materials obtained by the process
DANQUAH, AU	***B 01D 15/08*** ***B 01J 39/26*** ***C 08L 33/10*** ***B 01D 15/38*** ***B 01J 41/20*** ***G 01N 30/02*** ***B 01D 15/42*** ***C 08F 20/06***	EP 2091623*	MATERIALS, METHODS AND SYSTEMS FOR PURIFICATION AND/OR SEPERATION
Dawin Friction, KR	***F 16D 69/04*** ***F 16D 65/092***	EP 2290257	Friction pad for brake system
Del Puppo, IT	***E 04H 13/00***	EP 2373856*	STRUCTURAL CONFIGURATION OF A CEMETERY
Delphi Technologies Holding S.à.r.l., LU	***F 02M 55/02*** ***F 02M 55/00*** ***F 02M 61/16*** ***F 02M 61/14***	EP 2017463	Fuel injectors and method of installing fuel injectors to an engine

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Delphi Technologies Holding S.à.r.l., LU	***F 02M 59/36*** ***F 04B 49/22*** ***F 02M 59/46*** ***F 02M 59/44***	EP 2287462	A pump unit
Delphi Technologies Holding S.à.r.l., LU	***F 02M 47/02*** ***F 02M 63/00***	EP 2290219	Three-way control valve
Delphi Technologies Holding S.à.r.l., LU	***F 02M 47/02*** ***F 02M 63/00***	EP 2290220	Fuel injector
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 2295747	Method of dosing reagent
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 2295748	Method of dosing reagent
Delphi Technologies Holding S.à.r.l., LU	***F 02D 41/38*** ***F 02D 41/22***	EP 2295775	Control method for a common rail fuel pump and apparatus for performing the same
Delphi Technologies Holding S.à.r.l., LU	***F 02M 47/02*** ***F 02M 61/20***	EP 2295784	Fuel injector
Delphi Technologies Holding S.à.r.l., LU	***F 02M 51/06***	EP 2295785	Fuel Injector
Delphi Technologies Holding S.à.r.l., LU	***F 02M 55/04*** ***F 02M 61/16***	EP 2295787	Fuel Injector
Delphi Technologies Holding S.à.r.l., LU	***F 04B 1/04*** ***F 02M 59/06*** ***F 02M 59/10*** ***F 02M 63/02*** ***F 04B 9/04*** ***F 02M 59/46***	EP 2299114	Pump assembly
Delphi Technologies Holding S.à.r.l., LU	***F 02M 59/36*** ***F 04B 49/22*** ***F 02M 59/46*** ***F 02M 59/44***	EP 2302194	A pump unit
Deutsche Telekom AG, DE	***G 05B 23/02***	EP 2287691	Device for accessing electronic vehicle components
DIAZ ARROYO, ES	***C 12N 5/0775***	EP 2366023*	MYOMETRIAL-DERIVED MESENCHYMAL STEM CELLS
Divx, US	***G 06F 15/16***	EP 2384475*	SINGULAR, COLLECTIVE AND AUTOMATED CREATION OF A MEDIA GUIDE FOR ONLINE CONTENT
Dna Microarray, US	***C 12N 5/02*** ***C 12N 5/0735*** ***C 12N 11/04*** ***C 12M 3/00*** ***C 12Q 1/68***	EP 2376626*	MICROENVIRONMENT NICHE ASSAY FOR CiPS SCREENING
Dong-A Pharm.Co., KR	***A 61K 47/48*** ***A 61K 31/519*** ***A 61K 9/22***	EP 2374479	CONTROLLED-RELEASE COMPOSITION FOR PRODUCING SUSTAINED-RELEASE PREPARATION CONTAINING UDENAFIL
Dot Hill Systems Corp., US	***G 06F 15/16*** ***H 04L 12/24*** ***G 06F 3/06*** ***G 06F 12/06***	EP 2115612*	METHOD AND APPARATUS FOR IDENTIFYING ENCLOSURES AND DEVICES
Dow Global Technologies LLC, US	***F 16C 17/02*** ***F 16C 33/10***	EP 2382398*	IMPROVED JOURNAL BEARING DESIGN

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Dr.Ing. Max Schlötter GmbH & Co. KG, DE	***B 01D 15/36*** ***B 01J 41/04*** ***B 01J 47/02*** ***C 25D 3/56*** ***C 25D 21/22***	EP 2384800	Regeneration of alkaline zinc electrolytes by removing cyanidiones
Drive Beer S.R.L., IT	***B 67D 1/00*** ***B 67D 1/08*** ***B 67D 1/12*** ***B 01F 3/04***	WO 2010064269	DEVICE FOR THE PRODUCTION OF A SPARKLING BEVERAGE
Drive Beer S.R.L., IT	***B 67D 1/00*** ***B 67D 1/08*** ***B 67D 1/12*** ***B 01F 3/04***	EP 2376367*	DEVICE FOR THE PRODUCTION OF A SPARKLING BEVERAGE
Dylas Italia S.r.l., IT	***C 11D 17/04*** ***C 11D 3/00*** ***C 11D 17/00*** ***A 47L 25/00***	EP 2366015*	AN ARTICLE FOR WASHING COLOURED TEXTILES
Egis Gyógyszergyár Nyilvánosan Müködö, HU	***A 61K 9/02*** ***A 61K 31/4164***	EP 2385821*	IMPROVED PHARMACEUTICAL FORMULATION
Eisai R&D Management Co., JP	***C 07F 5/02*** ***C 07D 215/20*** ***C 07D 307/87*** ***C 07D 307/92*** ***C 07D 311/76*** ***C 07D 491/048***	EP 2062901	FLUOROBORON COMPOUND HAVING AROMATIC RING OR SALT THEREOF, AND PROCESS FOR PRODUCTION OF COMPOUND HAVING CYCLIC ETHER-FUSED AROMATIC RING BY USING THE SAME
EJOT GmbH & Co. KG, DE	***B 23K 20/12*** ***B 29C 65/06*** ***F 16B 37/06***	EP 2289659	Apparatus for frictionally connecting at least two plates through a connecting element with a system for measuring the applied load and the advancing length during connection
Elan Sportartikelerzeugungs-Und Handelsges. M.B.H, AT	***A 63C 5/03*** ***A 63C 5/04***	EP 2373388*	SNOWBOARD WITH CONVEX PROTRUSIONS ON THE SIDES
ELB-Form GmbH, AT	***F 16L 13/007*** ***F 16L 25/10*** ***F 16L 13/16***	EP 2295841	Method for connecting tubes and tube connections
Eli Lilly & Company, US	***C 07D 213/53*** ***C 07D 401/14***	EP 2121610*	NOVEL INTERMEDIATE AND PROCESS USEFUL IN THE PREPARATION OF {2-[1-(3,5-BIS-TRIFLUOROMETHYL-BENZYL)-5-PYRIDIN-4-YL-1H-[1,2,3]TRIAZOL-4-YL]-PYRIDIN-3-YL}-(2-CHLOROPHENYL)-METHANONE
Eli Lilly and Company, US	***A 61K 39/395*** ***C 07K 16/28***	EP 2373335*	ANTI-FERROPORTIN 1 MONOCLONAL ANTIBODIES AND USES THEREOF
Eli Lilly and Company, US	***A 61P 31/18*** ***A 61K 38/12*** ***C 07K 7/54***	EP 2377579	Cyclic peptide CXCR4 antagonists
Eli Lilly and Company, US	***C 07D 277/46*** ***A 61K 31/427*** ***A 61P 3/10***	EP 2379517*	ARYLCYCLOPROPYLACETAMIDE DERIVATIVES USEFUL AS GLUCOKINASE ACTIVATORS
Eli Lilly and Company, US	***C 07D 401/14*** ***A 61K 31/517*** ***A 61P 35/00***	EP 2379528*	PROTEIN KINASE INHIBITORS
Eli Lilly and Company, US	***C 07D 403/12*** ***A 61K 31/497*** ***A 61P 35/00***	EP 2379532*	COMPOUNDS USEFUL FOR INHIBITING CHK1

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Emergent Product Development Seattle, US	***C 07K 16/28*** ***A 61K 39/395*** ***A 61P 35/00*** ***A 61P 37/00*** ***A 61P 21/04*** ***C 12N 15/13*** ***C 12N 15/85*** ***C 12N 5/10*** ***C 07K 16/46***	EP 2298815	B-cell reduction using CD37-specific and CD20-specific binding molecules
Empresa Brasileira De Pesquisa Agropecuária, BR	***A 01H 5/10*** ***C 12N 15/82*** ***C 12Q 1/68***	EP 2385756*	SOYBEAN EVENT 127 AND METHODS RELATED THERETO
Engl,AT;	***A 61F 13/00*** ***A 61F 13/36***	EP 2365794*	WOUND CLEANSING ASSEMBLY
Envision Vehicle Engineering Novasio Technology EV, FR	***B 60P 3/00*** ***B 62D 21/02*** ***B 62D 27/02***	EP 2370293*	MODULE FOR THE MODULAR FRAME OF A HEAVY LOAD TRANSPORT VEHICLE
Eötvös Lorand University, HU	***C 07K 14/705*** ***C 12N 15/85*** ***A 01K 67/027***	EP 2386573	Transgenic animal with enhanced immune response and method for the preparation thereof
Eray Innovation, FR	***H 01Q 7/00*** ***H 01Q 1/22***	EP 2377200*	RFID ANTENNA CIRCUIT
Ethicon Endo-Surgery, US	***A 61B 17/34*** ***A 61B 1/005*** ***A 61B 17/00*** ***A 61B 19/00*** ***A 61B 17/29***	EP 2378987*	STEERABLE SURGICAL ACCESS DEVICES AND METHODS
Ethicon, US	***A 61F 5/56***	EP 2370031*	METHODS AND DEVICES FOR THE INDIRECT DISPLACEMENT OF THE HYOID BONE FOR TREATING OBSTRUCTIVE SLEEP APNEA
Ethicon, US	***A 61N 1/08*** ***A 61N 1/36***	EP 2387437*	OPTIMIZING THE STIMULUS CURRENT IN A SURFACE BASED STIMULATION DEVICE
Euro-Celtique S.A., LU	***C 07D 489/12*** ***A 61K 31/4353*** ***A 61P 29/00***	EP 2370443*	DIHYDROETORPHINES AND THEIR PREPARATION
EUROPEAN MOLECULAR BIOLOGY LABORATORY (EMBL),DE;	***C 12N 9/12***	EP 2379715*	POLYPEPTIDE FRAGMENTS COMPRISING ENDONUCLEASE ACTIVITY AND THEIR USE
EUROSUOLE S.P.A., IT	***A 43C 15/08***	EP 2077736*	ROTATING ANTI-SLIP DEVICE FOR SOLES FOR FOOTWEAR
Eurovia, FR	***E 01C 19/18*** ***E 01C 19/42***	EP 2063025	Device for maintaining a smoothing strip on a carriage for applying cold-poured coatings
Evonik Stockhausen GmbH, DE	***A 47K 5/12***	EP 2320778*	DISPENSER SYSTEM
Exelixis Patent Company LLC, US	***C 07D 233/90*** ***C 07D 231/10*** ***A 61K 31/415*** ***A 61K 31/4164*** ***A 61P 3/10***	EP 2121621*	LXR AND FXR MODULATORS
Exelixis, US	***C 07D 215/233***	EP 2367795*	METHODS OF PREPARING QUINOLINE DERIVATIVES
Exelixis, US	***C 07D 471/04*** ***A 61K 31/437*** ***A 61P 37/00***	EP 2370438*	IMIDAZO [1,2A]PYRIDINE DERIVATIVES, THEIR USE AS S1P1 AGONISTS AND METHODS FOR THEIR PRODUCTION

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Exelixis,US;	***C 07D 239/36*** ***C 07D 403/12*** ***C 07D 413/04*** ***C 07D 409/04*** ***C 07D 407/12*** ***C 07D 409/12*** ***A 61K 31/513*** ***A 61P 35/00*** ***C 07D 213/64***	EP 2074103*	6-PHENYLPYRIMIDINONES AS PIM MODULATORS
Exelixis,US;	***C 07D 215/227*** ***A 61K 31/47*** ***A 61P 35/00***	EP 2387563*	Malate salt of n- (4- { [6, 7-bis (methyloxy) quin0lin-4-yl]oxy}phenyl-n' - (4 -fluorophenyl) cyclopropane-1-dicarboxamide, and crystalline forms therof for the treatment of cancer
Extracción de Médulas y Complementos, ES	***A 22B 5/00***	EP 2368434	MACHINE FOR EXTRACTING MATERIAL CLASSIFIED AS HAZARDOUS FROM THE MEDULLARY CANAL OF LIVESTOCK OF ANY KIND
F. Hoffmann-La Roche AG, CH	***G 01N 33/574*** ***A 61K 39/395*** ***C 12Q 1/68***	EP 2132573*	PREDICTING RESPONSE TO A HER DIMERISATION INHBITOR BASED ON LOW HER3 EXPRESSION
F. Hoffmann-La Roche AG, CH	***C 07D 231/12*** ***C 07D 231/16*** ***C 07D 231/38*** ***C 07D 401/04*** ***C 07D 403/04*** ***C 07D 407/14*** ***C 07D 413/04*** ***C 07D 417/04***	EP 2295411	Pyrazoles as 11-beta-hsd-1
F. Hoffmann-La Roche AG, CH	***C 07K 16/22*** ***A 61K 39/395*** ***A 61P 35/00***	EP 2379592*	ANTIBODIES AGAINST HUMAN ANGIOPOIETIN 2
Fiber Composites, US	***B 32B 27/04*** ***B 32B 27/32*** ***C 08L 23/08***	EP 2376283*	WOOD-PLASTIC COMPOSITES UTILIZING IONOMER CAPSTOCKS AND METHODS OF MANUFACTURE
Fibrogen, US	***C 07D 335/06*** ***C 07D 409/04*** ***A 61K 31/382*** ***A 61K 31/4436*** ***A 61K 31/4155*** ***A 61P 9/10***	EP 2370422*	THIOCHROMENE DERIVATIVES AS HIP HYDROXYLASE INHIBITORS
FLIR Systems, US	***H 01L 27/00***	EP 2111639*	SENSOR-BASED GAMMA CORRECTION OF A DIGITAL CAMERA
Flodesign Wind Turbine Corporation, US	***H 02K 7/04*** ***F 03D 1/04*** ***H 02J 7/34***	EP 2371050*	ULTRACAPACITOR INTERFACE IN WIND TURBINE RING GENERATOR
Fodor, HU	***A 47K 10/24*** ***A 47K 10/42*** ***A 47K 10/46***	EP 2375949*	WIPE DISPENSER AND COLLECTOR UNIT
Fodor, HU	***A 47K 10/42***	EP 2375950*	STORAGE CABINET FOR STORING FLAT BATCHES OF MALE HYGIENIC WIPES
FORDE,AU;	***B 01D 15/08*** ***B 01J 39/26*** ***C 08L 33/10*** ***B 01D 15/38*** ***B 01J 41/20*** ***G 01N 30/02*** ***B 01D 15/42*** ***C 08F 20/06***	EP 2091623*	MATERIALS, METHODS AND SYSTEMS FOR PURIFICATION AND/OR SEPERATION
Forest Laboratories Holdings Limited, BM	***A 61K 38/10***	EP 2365821*	CRYSTALLINE FORM OF LINACLOTIDE

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Fovea Pharmaceuticals, FR	***A 61K 31/502*** ***C 07D 401/14*** ***C 07D 403/04*** ***A 61P 35/00***	EP 2381943*	SUBSTITUTED QUINAZOLINE COMPOUNDS
Fuso Pharmaceutical Industries, JP	***C 12N 15/09*** ***C 07K 14/78*** ***C 07K 19/00*** ***C 12P 21/02***	EP 2380979	PROTEIN SUBSTANCE HAVING TRIPLE HELIX STRUCTURE AND MANUFACTURING METHOD THEREFOR
Fuso Pharmaceutical Industries, JP	***C 12N 15/09*** ***C 12P 21/02*** ***C 12Q 1/02***	EP 2385115	EXPRESSION VECTOR FOR PRODUCING PROTEIN DERIVED FROM FOREIGN GENE IN LARGE QUANTITY USING ANIMAL CELLS, AND USE THEREOF
Ganymed Pharmaceuticals AG, DE	***C 12Q 1/68***	EP 2258867	Identification of surface-associated Antigenes used for the diagnosis and therapy of tumours
Ganymed Pharmaceuticals AG, DE	***C 12Q 1/68***	EP 2258868	Identification of surface-associated Antigenes used for the diagnosis and therapy of tumours
Ganymed Pharmaceuticals AG, DE	***C 12Q 1/68***	EP 2258869	Identification of surface-associated Antigenes used for the diagnosis and therapy of tumours
Ganymed Pharmaceuticals AG, DE	***C 12Q 1/68***	EP 2267158	Identification of surface-associated Antigenes used for the diagnosis and therapy of tumours
GEA TDS GmbH, DE	***A 23C 3/037*** ***A 23L 3/16*** ***A 23L 3/18*** ***B 01F 5/20*** ***B 01F 3/04***	EP 2381793*	INFUSION SYSTEM FOR A LIQUID FOOD PRODUCT AND METHOD FOR DIRECTLY HEATING A LIQUID FOOD PRODUCT IN AN INFUSION SYSTEM
GEA TDS GmbH, DE	***F 28D 7/16*** ***F 28F 9/02***	EP 2382435*	DEVICE FOR INFLUENCING THE FLOW IN THE AREA OF A PIPE MANIFOLD PLATE OF A TUBE BUNDLE HEAT EXCHANGER
Gebr. van Leeuwen Harmelen B.V., NL	***E 21B 4/18*** ***E 21B 7/28*** ***E 21B 7/20***	EP 2192259	Pipeline pressure device with endless conveyor members for use during a horizontal directional drilling process
Genentech, US	***G 01N 33/68***	EP 2287615	Apoptosis sensitivity to APO2L/TRAIL by testing for GALNAC-T14 expression in cells/tissues
GENENTECH, US	***G 01N 33/68***	EP 2306200	Apoptosis sensitivity to Apo2L/TRAILl by testing for GalNac-T14 expression in cells/tissues
Genentech, US	***A 61K 9/00***	EP 2311433	Method for treating intraocular neovascular diseases
Genentech, US	***A 61K 9/00***	EP 2319492	Method for treating intraocular neovascular diseases
Genentech, US	***C 07K 16/28*** ***A 61K 39/395*** ***A 61P 35/00*** ***A 61P 17/02*** ***C 07K 16/22*** ***G 01N 33/74***	EP 2366716	Combinatorial therapy involving alpha5beta1 antagonists
Genentech, US	***C 12Q 1/68***	EP 2386655	Methods and compositions for the diagnosis and treatment of lung cancer using KIT or KDG gene as genetic marker
Genentech,US;	***G 01N 33/574*** ***A 61K 39/395*** ***C 12Q 1/68***	EP 2132573*	PREDICTING RESPONSE TO A HER DIMERISATION INHBITOR BASED ON LOW HER3 EXPRESSION
Genentech,US;	***C 07K 16/32*** ***A 61K 39/395*** ***A 61P 35/00***	EP 2365987*	ISOFORM SPECIFIC ANTI-HER4 ANTIBODIES
General Ecology, US	***C 02F 1/78***	EP 2384313*	METHODS AND MEANS FOR ECONOMICALLY ASSURING IMPROVED POTABLE WATER QUALITY MANAGEMENT FOR AIRCRAFT AND OTHER APPLICATIONS
Genmab A/S, DK	***C 07K 16/00*** ***C 07K 16/28***	EP 2373687*	ANTIBODY VARIANTS HAVING MODIFICATIONS IN THE CONSTANT REGION

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Genmab A/S, DK	***C 07K 16/36*** ***A 61P 35/00***	EP 2376537*	HUMAN ANTIBODIES AGAINST HUMAN TISSUE FACTOR.
Genzyme Corporation, US	***A 61K 31/52*** ***A 61P 13/12*** ***A 61P 43/00***	EP 2076268*	PURINE DERIVATIVES FOR THE TREATMENT OF CYSTIC DISEASES
Georgia-Pacific France, FR	***B 65H 75/10*** ***A 47K 10/16***	EP 2376358*	CORE SUPPORTING A REEL OF PAPER
Georgia-Pacific France, FR	***B 31C 1/00*** ***B 31C 3/00*** ***D 21H 17/24*** ***D 21H 17/28*** ***D 21H 27/00***	EP 2379319*	WATER-DEGRADABLE PAPER SHEET, AND MANDREL FOR A PAPER ROLL CONSISTING OF SUCH A SHEET
Georgia-Pacific France, FR	***B 31C 3/00*** ***B 32B 1/08*** ***B 32B 7/12*** ***B 32B 29/00*** ***D 21H 27/32***	EP 2379320*	METHOD FOR MAKING A SHEET OF DEGRADABLE PAPER, USE OF SAID SHEET FOR MAKING A MANDREL DEFINING A ROLL CARRIER, DEGRADABLE PAPER SHEET, AND MANDREL INCLUDING AT LEAST ONE OF SAID SHEETS
Geox S.p.A., IT	***A 43B 7/08*** ***A 43B 7/12*** ***A 43B 9/00***	EP 2375927*	WATERPROOF AND VAPOR-PERMEABLE SHOE
Ghidini, IT	***G 21B 3/00***	EP 2368252*	METHOD FOR PRODUCING ENERGY AND APPARATUS THEREFOR
Gilead Connecticut, US	***A 01N 43/60*** ***A 61K 31/495***	EP 2373169*	IMIDAZOPYRAZINE SYK INHIBITORS
Gilead Connecticut, US	***A 61K 31/535***	EP 2373318*	IMIDAZOPYRAZINE SYK INHIBITORS
Gilead Sciences, US	***C 07D 401/12*** ***C 07K 5/078*** ***A 61K 31/519*** ***A 61P 31/12***	EP 2367813*	ANTIVIRAL COMPOUNDS
Gilead Sciences,US;	***A 61K 31/426*** ***A 61K 31/47*** ***A 61P 31/18***	EP 2308490	Methods for improving the pharmacokinetics of hiv integrase inhibitors
Glaxo Group Limited, GB	***C 07D 401/12*** ***C 07D 401/14*** ***C 07D 413/14*** ***C 07D 417/14*** ***A 61K 31/55*** ***A 61P 25/22*** ***A 61P 25/24*** ***A 61P 3/04***	EP 2370426*	N-{[(IR,4S,6R-3-(2-PYRIDINYLCARBONYL)-3-AZABICYCLO [4.1.0]HEPT-4-YL]METHYL}-2-HETEROARYLAMINE DERIVATIVES AND USES THEREOF
Glaxo Group Limited, GB	***C 07D 401/12*** ***C 07D 401/14*** ***C 07D 413/14*** ***C 07D 417/14*** ***A 61K 31/55*** ***A 61P 25/22*** ***A 61P 25/24*** ***A 61P 3/04***	EP 2370427*	N-{[(IR,4S,6R-3-(2-PYRIDINYLCARBONYL)-3-AZABICYCLO [4.1.0]HEPT-4-YL]METHYL}-2-HETEROARYLAMINE DERIVATIVES AND USES THEREOF
Glaxo Group Limited, GB	***C 07D 405/12*** ***A 61P 35/00*** ***A 61K 31/506***	EP 2376481*	PYRIMIDINECARBOXAMIDE DERIVATIVES AS INHIBITORS OF SYK KINASE
Glaxo Group Limited, GB	***C 07D 471/04*** ***A 61K 31/4439*** ***A 61P 25/00***	EP 2379550*	PIPERIDINE DERIVATIVES USEFUL AS OREXIN ANTAGONISTS
GLAXO GROUP LIMITED, GB	***C 07H 17/08*** ***A 61K 31/7048*** ***A 61P 29/00***	EP 2384333*	ANTI-INFLAMMATORY MACROLIDE

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Glaxosmithkline LLC, US	***C 07D 249/04*** ***C 07D 413/12*** ***A 61K 31/4192*** ***A 61P 3/06***	EP 2368887	1, 2, 3-triazole derivatives for use as stearoyl-COA desaturase inhibitors
GlaxoSmithKline LLC, US	***C 07D 473/00***	EP 2370440*	NOVEL COMPOUNDS
GlaxoSmithKline LLC, US	***A 01N 43/04***	EP 2375896*	CHEMICAL PROCESS
GlaxoSmithKline LLC, US	***A 01N 55/08*** ***A 61K 31/69***	EP 2378886*	POLYMORPHS OF (S)-3-AMINOMETHYL-7-(3-HYDROXY-PROPOXY)-3H-BENZO[C][1,2] OXABOROL-1-OL
Glenmark Pharmaceuticals S.A., CH	***C 07D 311/08***	EP 2367810*	CHROMENONE DERIVATIVES AS TRPV3 ANTAGONISTS
Glenmark Pharmaceuticals S.A., CH	***C 07D 471/04*** ***C 07D 513/04*** ***C 07D 519/00*** ***A 61K 31/429*** ***A 61K 31/437*** ***A 61K 31/4985*** ***A 61P 29/00***	EP 2367825*	Fused imidazole carboxamides as trpv3 modulators
Glenmark Pharmaceuticals S.A., CH	***C 07D 401/04*** ***C 07D 403/04*** ***C 07D 235/02***	EP 2370425*	FUSED IMIDAZOLE DERIVATIVES AS TRPV3 ANTAGONIST
Gorozhanov,RU;	***H 02M 7/10***	EP 2387142	COMBINED RECTIFIER
Gourmed Diet, ES	***A 23D 7/00*** ***A 23D 7/01***	EP 2373176*	EMULSIFIED SPREAD BASED ON OLIVE OIL AND/OR OTHER VEGETABLE OILS AND METHOD FOR PREPARING IT
Graceway Pharmaceuticals, US	***A 01N 43/42*** ***A 61K 31/44***	EP 2378876*	LOWER DOSAGE STRENGTH IMIQUIMOD FORMULATIONS AND SHORT DOSING REGIMENS FOR TREATING ACTINIC KERATOSIS
GRIPPLE LIMITED, GB	***E 04H 17/26*** ***F 16G 11/04*** ***A 01K 3/00*** ***F 16G 11/14***	EP 2109723*	WIRE TERMINATION DEVICE
GTC Biotherapeutics, US	***C 07K 16/04*** ***A 61K 39/395*** ***C 07K 16/00*** ***C 07K 16/28***	EP 2388272	Antibodies with enhanced antibody-dependent cellular cytoxicity activity, methods of their production and use
H. Lundbeck A/S, DK	***C 07D 413/04*** ***A 61K 31/5377*** ***A 61P 25/00***	EP 2298766	Substituted pyridine derivatives
H. Lundbeck A/S, DK	***C 07K 16/28*** ***A 61K 39/395*** ***A 61P 25/00*** ***A 61K 38/00***	EP 2379593*	MODULATION OF THE VPS 10-DOMAIN RECEPTOR FAMILY FOR THE TREATMENT OF MENTAL AND BEHAVIOURAL DISORDERS
Hadley Industries Overseas Holdings Limited, GB	***B 21D 13/10*** ***E 04C 2/32***	EP 2311584	Tool for cold rolling sheet material
Hagleitner, AT	***A 47K 5/16***	EP 2299884*	DISPENSER FOR FOAMED SOAP
Hagleitner, AT	***A 47K 10/36***	EP 2299886*	PAPER DISPENSER
Hagleitner, AT	***A 47K 10/36***	EP 2299887*	PAPER DISPENSER
Hahn, AU	***F 24J 2/14*** ***F 24J 2/10*** ***F 24J 2/06*** ***G 02B 26/08***	EP 2386047*	LIGHTWEIGHT LOW-COST SOLAR CONCENTRATOR
Halozyme, US	***C 12N 9/26***	EP 2367936*	EXTENDED SOLUBLE PH20 POLYPEPTIDES AND USES THEREOF
Helector Germany GmbH, DE	***C 12M 1/107*** ***C 12M 1/16***	EP 2379695*	BIOMASS POWER PLANT
Herm. Friedr. Künne GmbH & Co., DE	***E 04F 11/16*** ***E 04F 19/06***	EP 1837454	Arrangement with magnetic fastening device for covering of a joint or an edge
Hesse, DE	***A 61N 2/02***	EP 2305346	Method for treating obesity

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Hiroshima University, JP	***A 61K 31/404*** ***A 61K 31/506*** ***A 61P 35/04*** ***A 61K 31/4439***	EP 2382976	Use of pdgf-r inhibitors for the treatment of lymph node metastasis of gastric cancer
Hisamitsu Pharmaceutical Co., JP	***A 61F 13/02*** ***A 61K 9/70***	EP 2377498	PRESSURE-SENSITIVE ADHESIVE TAPE PACKAGE
Hisamitsu Pharmaceutical Co., JP	***A 61F 13/02*** ***A 61K 9/70***	EP 2380539	PRESSURE-SENSITIVE ADHESIVE TAPE PACKAGE
Hoppecke Advanced Battery Technology GmbH, DE	***H 01M 10/48***	EP 2296214	Device for monitoring an energy storage device
Howard, CY	***F 24J 2/06*** ***F 24J 2/08*** ***F 24J 2/24*** ***F 24J 2/26***	EP 2376845*	SOLAR FURNACE
Huang, CN	***C 12N 9/12*** ***C 12N 15/54*** ***C 12N 15/63*** ***C 12N 15/86*** ***A 61K 38/45*** ***A 61K 48/00*** ***A 61P 3/10***	EP 2388317	GENE ENCODING HUMAN GLUCOKINASE MUTANT, ENZYME ENCODED BY THE SAME, RECOMBINANT VECTORS AND HOSTS, PHARMACEUTICAL COMPOSITIONS AND USES THEREOF, METHODS FOR TREATING AND PREVENTING DISEASES
ICAgen, US	***C 07D 263/50*** ***C 07D 277/18*** ***C 07D 285/08*** ***C 07D 413/12*** ***C 07D 417/12*** ***C 07D 275/03***	EP 2385938*	SULFONAMIDE DERIVATIVES
ICT Merchandise Broker and Trading GmbH, DE	***C 10M 125/00*** ***C 10M 129/04*** ***C 10M 173/00*** ***C 09K 5/20***	EP 2374865	ADDITIVE COMPOSITION FOR AUTOMOBILE
Ievina, LV	***C 07D 263/14*** ***C 07D 263/60***	EP 2365967*	REGENERATION OF 2,2`-CYCLOPROPYLIDENE-BIS(OXAZOLINES)
Inalco S.p.A., IT	***C 07H 1/00*** ***C 07H 3/06***	EP 2382226*	PROCESS FOR THE SYNTHESIS OF L-FUCOSYL DI- OR OLIGOSACCHARIDES AND NOVEL 2,3,4 TRIBENZYL-FUCOSYL DERIVATIVES INTERMEDIATES THEREOF
Incyte Corporation, US	***C 07D 487/14*** ***C 07D 487/22*** ***A 61K 31/407***	EP 2270014	Azepine inhibitors of janus kinases
Incyte Corporation, US	***C 07D 401/04*** ***C 07D 401/14*** ***C 07D 405/14*** ***C 07D 407/14*** ***C 07D 409/14*** ***C 07D 413/14*** ***C 07D 417/14*** ***C 07D 471/04*** ***C 07D 487/04*** ***C 07D 487/08*** ***A 61K 31/506*** ***A 61P 29/00*** ***A 61P 37/00*** ***A 61P 11/06***	EP 2379523*	4, 6-DISUBSTITUTED 2-AMINO-PYRIMIDINES AS HISTAMINE H4 RECEPTOR MODULATORS
Industrial Technology Research Institute, TW	***H 01M 8/24*** ***H 01M 8/02***	EP 2333889	Fuel cell devices with biasing current collectors
Industrial Technology Research Institute, TW	***H 01M 8/02*** ***H 01M 8/24***	EP 2337131	Two-sided fluid flow plate assembly having parallel flow channels

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Infinity Discovery,US;	***A 61K 31/4355*** ***A 61K 31/58*** ***A 61P 35/00*** ***A 61P 35/02***	EP 2368551	Methods of use for cyclopamine analogs
Ingenia S.r.l., IT	***G 01K 17/10***	EP 2376884*	HEAT METERING FOR CENTRAL THERMAL ENERGY INSTALLATION
Innogenetics N.V., BE	***C 12Q 1/70***	EP 2121990*	METHODOLOGY FOR ANAYSIS OF SEQUENCE VARIATIONS WITHIN THE HCV NS5B GENOMIC REGION
Innovative Technological Systems, IT	***F 02G 1/043*** ***F 02G 1/045***	WO 2010070428	EXTERNAL COMBUSTION ENGINE
Innovative Technological Systems, IT	***F 02G 1/043*** ***F 02G 1/045***	EP 2379870*	EXTERNAL COMBUSTION ENGINE
Institut Pasteur, FR	***C 07K 14/31***	EP 2374813	USE OF PHENOL-SOLUBLE MODULINS FOR VACCINE DEVELOPMENT
Intercept Pharmaceuticals, US	***C 07J 9/00*** ***A 61K 31/575*** ***A 61P 3/06***	EP 2373673*	TGR5 MODULATORS AND METHODS OF USE THEREOF
Intercept Pharmaceuticals, US	***C 07J 9/00*** ***C 07J 31/00*** ***C 07J 41/00*** ***A 61K 31/575*** ***A 61P 1/16***	EP 2376519*	TGR5 MODULATORS AND METHOD OF USE THEREOF
Intermune, US	***A 61K 31/4412*** ***A 61P 11/00***	EP 2377537	Pirfenidone therapy and inducers of cytochrome P450
Intra-Cellular Therapies, US	***A 01N 43/90***	EP 2367428*	ORGANIC COMPOUNDS
Intra-Cellular Therapies, US	***A 01N 43/90***	EP 2367429*	ORGANIC COMPOUNDS
Intra-Cellular Therapies, US	***A 01N 43/90***	EP 2367430*	ORGANIC COMPOUNDS
Intra-Cellular Therapies, US	***A 01N 43/90***	EP 2367431*	ORGANIC COMPOUNDS
Iogenetics,US;	***A 01N 63/02*** ***A 01N 63/00*** ***A 01P 1/00*** ***A 01P 3/00*** ***A 61K 38/16*** ***C 07K 19/00*** ***C 12N 15/62*** ***C 12N 15/867*** ***A 61K 39/44*** ***C 07K 16/00***	EP 2381788*	TARGETED CRYPTOSPORIDIUM BIOCIDES
ISAGRO S.p.A., IT	***A 01N 37/40*** ***A 01N 59/20*** ***A 01N 25/14*** ***A 01P 3/00***	EP 2384117*	FUNGICIDAL COMPOSITIONS BASED ON COPPER SALTS
ISHIHARA SANGYO KAISHA, JP	***A 01N 47/06*** ***A 01N 37/40*** ***A 01N 47/30*** ***A 01N 47/36*** ***A 01N 37/20*** ***A 01N 37/26*** ***A 01N 57/20*** ***A 01N 43/88*** ***A 01N 43/70*** ***A 01N 43/653*** ***A 01N 43/82*** ***A 01N 43/90*** ***A 01N 33/18*** ***A 01N 41/10*** ***A 01N 39/04***	EP 2365754*	HERBICIDAL COMPOSITIONS CONTAINING BENZOYLPYRAZOLE COMPOUNDS
ITALCEMENTI S.p.A., IT	***E 04C 2/54*** ***B 28B 23/00*** ***E 04B 2/02***	EP 2376718*	COMPOSITE PANEL MADE FROM CEMENTITIOUS MORTAR WITH PROPERTIES OF TRANSPARENCY

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J.H. Tönnjes E.A.S.T. GmbH & Co. KG, DE	***B 60R 13/10***	EP 2382110*	NUMBER PLATE PREFERABLY MOTOR VEHICLE NUMBER PLATE AND METHOD FOR PRODUCTION THEREOF
Janssen Biotech, US	***A 61K 35/14*** ***A 61K 38/04***	WO 2010093627	FIBRONECTIN TYPE III DOMAIN BASED SCAFFOLD COMPOSITIONS, METHODS AND USES
Janssen Biotech, US	***C 12N 1/00*** ***C 12Q 1/68***	EP 2064313*	AUTOMATED PARALLEL OLIGONUCLEOTIDE SYNTHESIS
Janssen Biotech, US	***C 12Q 1/68***	EP 2384367*	SERUM MARKERS PREDICTING CLINICAL RESPONSE TO ANTI-TNF ANTIBODIES IN PATIENTS WITH ANKYLOSING SPONDYLITIS
Janssen Pharmaceutica N.V., BE	***A 61K 31/27*** ***A 61P 25/00*** ***C 07C 271/10***	EP 2076258*	NOVEL CRYSTAL OF (S)-(+)-2-(2-CHLOROPHENYL)-2-HYDROXY-ETHYL CARBAMATE
Janssen Pharmaceutica N.V., BE	***C 07D 451/02***	EP 2336125	Thiazolopyridin-2-yloxy-phenyl and thiazolopyrazin-2-yloxy-phenyl amines as modulators of leukotriene A4 hydrolase
Janssen Pharmaceutica N.V., BE	***C 07D 401/08*** ***C 07D 403/08*** ***C 07D 407/14*** ***C 07D 409/08*** ***C 07D 413/08*** ***C 07D 417/08*** ***C 07D 417/14*** ***A 61K 31/422*** ***A 61K 31/4178*** ***A 61K 31/4427*** ***A 61K 31/506*** ***A 61P 7/12***	EP 2376475*	4-AZETIDINYL-1-HETEROARYL-CYCLOHEXANOL ANTAGONISTS OF CCR2
Janssen Pharmaceutica NV, BE	***A 01N 43/80*** ***A 01N 43/36*** ***A 01P 13/00***	EP 2375902*	ANTIFOULING COMBINATION COMPRISING 4 BROMO-2-(4-CHLOROPHENYL)-5-(TRIFLUOROMETHYL)-1H-PYRROLE-3-CARBONITRILE
Janssen Pharmaceutica, BE	***C 07D 205/04*** ***C 07D 211/14*** ***C 07D 217/04*** ***C 07D 295/10*** ***C 07D 295/18*** ***C 07D 333/66*** ***C 07D 409/12*** ***C 07D 413/12*** ***C 07D 417/12*** ***A 61K 31/381*** ***A 61K 31/397*** ***A 61K 31/4025*** ***A 61K 31/4535*** ***A 61K 31/472*** ***A 61K 31/495***	EP 2379496*	SULFONAMIDES AS TRPM8 MODULATORS
Janssen Pharmaceutica, BE	***C 07D 333/66*** ***C 07D 409/12*** ***C 07D 413/12*** ***A 61K 31/381*** ***A 61K 31/4535*** ***A 61K 31/496*** ***A 61K 31/5377***	EP 2379521*	SULFAMIDES AS TRPM8 MODULATORS
Japan Tobacco, JP	***A 61K 31/426*** ***A 61K 31/47*** ***A 61P 31/18***	EP 2308490	Methods for improving the pharmacokinetics of hiv integrase inhibitors
Jiangxi Rare Earth And Rare Metals Tungsten Group, CN	***B 22F 1/00***	EP 2380684	BALL MILLING METHOD FOR PREPARATION OF HARD ALLOY MIXTURE

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Johannes- Gutenberg-Universität Mainz, DE	***A 61K 39/39*** ***C 07K 14/475***	EP 2370101*	USE OF FLT3 LIGAND FOR STRENGTHENING IMMUNE RESPONSES IN RNA IMMUNIZATION
Johnson & Johnson Consumer Holdings France, FR	***A 61Q 19/08*** ***A 61Q 19/04*** ***A 61K 8/67*** ***A 61K 8/31*** ***A 61P 17/10***	EP 2376198*	A COMPOSITION COMPRISING A RETINOID AND METHOD OF TREATING SKIN CONDITIONS
JOSLIN DIABETES CENTER, US	***A 01N 43/42*** ***A 61K 31/42*** ***A 61K 31/195***	EP 2369930*	METHOD FOR REDUCING BLOOD PRESSURE USING INHIBITORS OF PLASMA KALLIKREIN
Kabushiki Kaisha Saiwai Medix, JP	***C 07K 16/02*** ***A 23K 1/18*** ***A 23L 1/305*** ***A 61K 39/395*** ***A 61P 31/00*** ***C 07K 16/12***	EP 2377885	METHOD FOR PRODUCING COMPREHENSIVE ANTI-SURFACE ANTIBODY WHEREIN THE ANTIGEN USED IS A MICROORGANISM FIXED BY A PROTEIN CROSSLINKING AND FIXATION REAGENT
Kabushiki Kaisha Toyota Jidoshokki,JP;	***H 02J 7/00*** ***H 01M 10/46***	EP 2383858	RESONANCE TYPE NONCONTACT CHARGING DEVICE
Kalvinsh,LV;	***C 07D 263/14*** ***C 07D 263/60***	EP 2365967*	REGENERATION OF 2,2`-CYCLOPROPYLIDENE-BIS(OXAZOLINES)
Kapsch CarrierCom France S.A.S., FR	***H 04W 56/00*** ***H 04J 3/06***	EP 2382829*	METHOD OF SYNCHRONISATION WITHIN A BASE STATION SYSTEM
Khoryakov,RU;	***H 02M 7/10***	EP 2387142	COMBINED RECTIFIER
Kinxerg Limited, GB	***F 24B 1/187*** ***F 24H 6/00***	EP 2382422*	APPARATUS FOR CAPTURING HEAT FROM A STOVE
Kirchdorfer Fertigteilholding GmbH, AT	***E 01F 15/08***	EP 2379809*	RESTRAINT SYSTEM
Kirson Industrial Reinforcements GmbH, DE	***B 29C 65/20*** ***B 29C 65/50***	EP 2305452	Method for joining coated textiles, joint points and use of a device to carry out the method
Kisanakis, GR	***E 02D 27/34***	EP 2382358*	ELASTIC CONSTRUCTION FOUNDATION METHOD.
Kiser,US;	***A 61B 1/313***	EP 2378947*	METHODS AND DEVICES FOR ENDOSCOPIC ACCESS TO THE HEART
KL Medical LLC, US	***A 61B 1/313***	EP 2378947*	METHODS AND DEVICES FOR ENDOSCOPIC ACCESS TO THE HEART
Klaus Dahleke KG, DE	***C 10G 45/44*** ***C 10G 45/48*** ***C 10G 45/50***	EP 2357219	Method for manufacturing naphthenic process oils through hydrogenation
Klaus Nielsen Rådgivende Ingeniørfirma, DK	***E 04C 2/288*** ***E 04C 2/38***	EP 2224071	A high-insulation concrete panel, its method of production and its use
Klinikum der Universität Regensburg, DE	***A 61K 31/395*** ***A 61K 39/00*** ***A 61K 45/00*** ***A 61P 37/06***	EP 2367550*	IL-3 INHIBITORS IN USE FOR TREATMENT OF RHEUMATOID ARTHRITIS IN AN EARLY STAGE
Klosterfrau Berlin Gmbh, DE	***A 61K 31/167*** ***A 61K 31/192*** ***A 61P 23/02*** ***A 61P 29/00***	EP 2367546*	LOCAL ANESTHETIC FOR RELIEVING BREAST PAIN
Knauf Insulation Technology GmbH, AT	***F 24J 2/51***	EP 2302308	Colored mineral wool
Kolevris, GR	***C 05F 17/00*** ***C 05F 17/02*** ***C 05F 9/04***	EP 2100866	Worm composter

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Koltun, US	***C 07D 239/36*** ***C 07D 403/12*** ***C 07D 413/04*** ***C 07D 409/04*** ***C 07D 407/12*** ***C 07D 409/12*** ***A 61K 31/513*** ***A 61P 35/00*** ***C 07D 213/64***	EP 2074103*	6-PHENYLPYRIMIDINONES AS PIM MODULATORS
Kozhemyakin,RU;	***H 02M 7/10***	EP 2387142	COMBINED RECTIFIER
Kraft Foods Global Brands LLC, US	***B 65D 75/36*** ***B 65D 75/32***	EP 2367730*	RUPTURABLE BLISTER PACKAGE
Kraft Foods Global Brands LLC, US	***B 65D 75/58*** ***B 65D 85/60***	EP 2367732*	SEVERABLE FILM PACKAGE FOR STACKED PRODUCT PIECES
Krka Tovarna Zdravil, SI	***A 61K 9/00*** ***A 61K 9/20*** ***A 61K 31/445*** ***C 07D 211/32***	EP 2283811	Solid pharmaceutical composition comprising donepezil hydrochloride
KRKA, SI	***A 61K 31/4439*** ***C 07D 401/12*** ***A 61P 1/04***	EP 2308492	Process for preparing lansoprazole
KRKA, SI	***C 07C 209/88*** ***C 07C 59/50*** ***C 07D 223/16*** ***C 07C 213/10*** ***C 07C 217/58*** ***C 07C 217/74***	EP 2367782*	PROCESS FOR PREPARATION OF IVABRADINE
KRKA, SI	***C 07C 59/11*** ***C 07D 309/30*** ***C 07D 405/06*** ***C 07D 207/337***	EP 2373609*	USE OF AMPHIPHILIC COMPOUNDS FOR CONTROLLED CRYSTALLIZATION OF STATINS AND STATIN INTERMEDIATES
KRKA, SI	***C 07D 401/12***	EP 2376476*	PROCESS FOR THE PREPARATION OF ESOMEPRAZOLE
KRKA, SI	***A 61K 9/20*** ***A 61K 31/00***	EP 2379056*	SOLID PHARMACEUTICAL COMPOSITION COMPRISING AT LEAST ONE STABILIZING AGENT
KRKA, SI	***C 07D 239/42***	EP 2387566*	PROCESS FOR THE PREPARATION OF ROSUVASTATIN
KUHNE ANLAGENBAU GmbH, DE	***A 22C 13/00*** ***B 32B 1/08*** ***B 32B 27/32***	EP 2381791*	MULTILAYER, TUBE-SHAPED FOOD FILM
LA SPIROTECHNIQUE, FR	***B 63C 11/22*** ***A 62B 9/02***	EP 1878655	Respiratory gas supply device, in particular for a diver's mouthpiece
Labopharm (Barbados) Limited, BB	***A 61K 9/28*** ***A 61K 47/36*** ***A 61K 9/24*** ***A 61K 9/30***	EP 2367541*	MISUSE PREVENTATIVE, CONTROLLED RELEASE FORMULATION
Labopharm Europe Limited,IE;	***A 61K 9/28*** ***A 61K 47/36*** ***A 61K 9/24*** ***A 61K 9/30***	EP 2367541*	MISUSE PREVENTATIVE, CONTROLLED RELEASE FORMULATION
Labopharm Inc.,CA;	***A 61K 9/28*** ***A 61K 47/36*** ***A 61K 9/24*** ***A 61K 9/30***	EP 2367541*	MISUSE PREVENTATIVE, CONTROLLED RELEASE FORMULATION
Laboratoire HRA Pharma, FR	***A 61K 9/20*** ***A 61K 31/56***	EP 2365800*	ULIPRISTAL ACETATE TABLETS

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L'AIR LIQUIDE, FR	***A 61M 16/10*** ***B 01D 53/04*** ***F 25J 1/00*** ***F 17C 13/08*** ***F 25J 3/04***	EP 1992382	Device for supplying domestic and ambulatory oxygen
Landers,US;	***A 61B 1/313***	EP 2378947*	METHODS AND DEVICES FOR ENDOSCOPIC ACCESS TO THE HEART
Landi di Stefano Chiarugi & C. S.a.s.,IT;	***E 21B 7/20*** ***E 21B 7/28*** ***E 21B 10/02***	EP 2378055	A method for the reconstruction of wells through the removal of the old casing by using a single reverse-circulation perforation and relative device
Le Centre National De La Recherche Scientifique,FR;	***C 12N 1/22*** ***C 12N 15/52*** ***C 12P 7/06*** ***C 12P 7/10*** ***C 12N 1/21*** ***C 12R 1/145***	EP 2370563*	BIOPROCESSING LIGNO-CELLULOSE INTO ETHANOL WITH RECOMBINANT CLOSTRIDIUM
Le Centre National De La Recherche Scientifique,FR;	***C 12N 9/42*** ***C 12N 15/62*** ***C 12P 7/10***	EP 2370570*	CELLULASE CEL5H RELATED REAGENTS AND THEIR USE IN MICROORGANISMS
Le Centre National De La Recherche Scientifique,FR;	***C 12N 9/42*** ***C 12P 7/06***	EP 2370571*	CELLULOLYTIC POLYPEPTIDES AND THEIR USE IN MICRO-ORGANISMS FOR THE PRODUCTION OF SOLVENTS AND FUELS
Leach,GB;	***G 06F 15/173*** ***H 04L 12/43***	EP 2387755*	PROCESSORS
Lebedevs,LV;	***C 07D 263/14*** ***C 07D 263/60***	EP 2365967*	REGENERATION OF 2,2`-CYCLOPROPYLIDENE-BIS(OXAZOLINES)
LEK Pharmaceuticals d.d., SI	***C 12N 15/85*** ***C 12N 15/90***	EP 2367943*	MAMMALIAN EXPRESSION VECTOR
LEO PHARMA A/S, DK	***C 07D 471/04*** ***A 61K 31/437*** ***A 61P 17/00***	EP 2379548*	TRIAZOLOPYRIDINES AS PHOSPHODIESTERASE INHIBITORS FOR TREATMENT OF DERMAL DISEASES
Life Science Nutrition AS, NO	***A 61K 36/87*** ***A 23L 1/0532*** ***A 23L 1/30*** ***A 61K 31/05*** ***A 61K 31/727*** ***A 61K 31/737*** ***A 61P 43/00***	EP 2381951*	COMPOSITIONS AND METHODS OF TREATING VIRAL INFECTIONS
Lifescan Scotland Limited, GB	***G 01N 33/487*** ***C 12Q 1/00***	EP 2182355	Analytical test Strip with Minimal Fill-Error Sample Viewing Window
L'Institut National Des Sciences Appliquees (INSA), FR	***C 12N 1/22*** ***C 12N 15/52*** ***C 12P 7/06*** ***C 12P 7/10*** ***C 12N 1/21*** ***C 12R 1/145***	EP 2370563*	BIOPROCESSING LIGNO-CELLULOSE INTO ETHANOL WITH RECOMBINANT CLOSTRIDIUM
L'Institut National Des Sciences Appliquees (INSA), FR	***C 12N 9/42*** ***C 12N 15/62*** ***C 12P 7/10***	EP 2370570*	CELLULASE CEL5H RELATED REAGENTS AND THEIR USE IN MICROORGANISMS
L'Institut National Des Sciences Appliquees (INSA), FR	***C 12N 9/42*** ***C 12P 7/06***	EP 2370571*	CELLULOLYTIC POLYPEPTIDES AND THEIR USE IN MICRO-ORGANISMS FOR THE PRODUCTION OF SOLVENTS AND FUELS
Lipocine Inc., US	***A 61K 9/22*** ***A 61K 47/28*** ***A 61K 47/30*** ***A 61K 31/57*** ***A 61K 31/56***	EP 2373295*	STEROIDAL COMPOSITIONS
Lolli, IT	***F 28F 9/26*** ***F 28F 9/02***	EP 2131134	A method for applying a closing plate to an end of a tubular element

(71)	(51)	Broj objave evropske prijave patenta	(54)
L'Oréal, FR	***A 61K 8/31*** ***A 61K 8/34*** ***A 61K 8/37*** ***A 61Q 5/10***	EP 2379048*	COMPOSITION INCLUDING AT LEAST ONE SOLID FATTY ALCOHOL, DYEING OR COLOUR-LIGHTENING METHOD IMPLEMENTING SAME AND DEVICES
L'Oréal, FR	***A 61Q 5/08*** ***A 61K 8/22*** ***A 61K 8/39*** ***A 61K 8/98*** ***A 61K 8/06***	EP 2379176*	METHOD FOR LIGHTENING THE COLOUR OF HAIR USING A DIRECT EMULSION INCLUDING AN OXIDISING AGENT AND A COMPOSITION CONTAINING AN ALKALINE AGENT
Lourgas, GR	***F 03G 3/00*** ***F 03G 7/10***	EP 2379883*	GRAVITY ENGINE
Lourgas,GR;	***F 03G 3/00*** ***F 03G 7/10***	EP 2379883*	GRAVITY ENGINE
Lpath, US	***G 01N 33/53***	EP 2374001*	ANTIBODY DESIGN USING ANTI-LIPID ANTIBODY CRYSTAL STRUCTURES
L'Universite De La Mediterranee,FR;	***C 12N 1/22*** ***C 12N 15/52*** ***C 12P 7/06*** ***C 12P 7/10*** ***C 12N 1/21*** ***C 12R 1/145***	EP 2370563*	BIOPROCESSING LIGNO-CELLULOSE INTO ETHANOL WITH RECOMBINANT CLOSTRIDIUM
L'Universite De La Mediterranee,FR;	***C 12N 9/42*** ***C 12N 15/62*** ***C 12P 7/10***	EP 2370570*	CELLULASE CEL5H RELATED REAGENTS AND THEIR USE IN MICROORGANISMS
L'Universite De La Mediterranee,FR;	***C 12N 9/42*** ***C 12P 7/06***	EP 2370571*	CELLULOLYTIC POLYPEPTIDES AND THEIR USE IN MICRO-ORGANISMS FOR THE PRODUCTION OF SOLVENTS AND FUELS
L'Universite De Provence,FR;	***C 12N 1/22*** ***C 12N 15/52*** ***C 12P 7/06*** ***C 12P 7/10*** ***C 12N 1/21*** ***C 12R 1/145***	EP 2370563*	BIOPROCESSING LIGNO-CELLULOSE INTO ETHANOL WITH RECOMBINANT CLOSTRIDIUM
L'Universite De Provence,FR;	***C 12N 9/42*** ***C 12N 15/62*** ***C 12P 7/10***	EP 2370570*	CELLULASE CEL5H RELATED REAGENTS AND THEIR USE IN MICROORGANISMS
L'Universite De Provence,FR;	***C 12N 9/42*** ***C 12P 7/06***	EP 2370571*	CELLULOLYTIC POLYPEPTIDES AND THEIR USE IN MICRO-ORGANISMS FOR THE PRODUCTION OF SOLVENTS AND FUELS
M.I.C. Industries, US	***B 21D 5/14*** ***E 04B 1/32***	EP 2376242*	CURVED BUILDING PANEL, BUILDING STRUCTURE, PANEL CURVING SYSTEM AND METHODS FOR MAKING CURVED BUILDING PANELS
MAE MASCHINEN- U. APPARATEBAU GÖTZEN GmbH & CO. KG, DE	***B 21D 3/16***	EP 2055403	Device and method for correcting roundness or straighteness errors on elongated workpieces with at least one toothed zone such as gear shafts or gear racks
Makro Labelling S.r.l., IT	***B 65G 47/84***	EP 2382146*	A CONVEYOR FOR CONTAINERS, SUCH AS BOTTLES, TO BE PROCESSED AND FOR PROCESSED CONTAINERS FOR OPERATING MACHINES OF THE TYPE WITH A ROTARY CARROUSEL
MAP Pharmaceuticals Inc, US	***A 61M 15/00*** ***A 61M 16/00*** ***A 61M 9/00***	EP 2370136*	INHALATION DELIVERY METHODS AND DEVICES
Maria Clementine Martin Klosterfrau, DE	***A 61K 36/35*** ***A 61P 1/02***	EP 2367557*	COMPOSITION FOR THE TREATMENT OF INFLAMMATORY DISEASES OF THE ORAL AND PHARYNGEAL CAVITY
Massachusetts Institute of Technology, US	***H 01L 23/46***	EP 2374150*	HEAT EXCHANGERS AND RELATED METHODS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Maxamcorp Holding, ES	***C 06B 21/00*** ***C 06B 23/00*** ***C 06B 45/10*** ***F 42B 33/06*** ***A 62D 3/02*** ***A 62D 3/30***	EP 2305624	Self-degradable explosive formulations
Mc10, US	***B 60W 40/00*** ***B 60W 40/06*** ***B 60W 40/12*** ***B 60C 23/00***	EP 2385914*	SYSTEMS, DEVICES, AND METHODS UTILIZING STRETCHABLE ELECTRONICS TO MEASURE TIRE OR ROAD SURFACE CONDITIONS
MedImmune Limited, GB	***C 07K 16/24***	EP 2129691*	MONOCLONAL ANTI-CXCL13 ANTIBODIES
Meiji Seika Kaisha Ltd., JP	***A 01N 43/90*** ***A 01N 25/04*** ***A 01N 25/12*** ***A 01N 25/14*** ***A 01N 25/28*** ***A 01N 43/40*** ***A 01N 47/02*** ***A 01N 47/40*** ***A 01N 51/00*** ***A 01P 7/04*** ***A 01N 53/00***	EP 2119361	PEST CONTROL COMPOSITION
Mérai, DE	***C 02F 1/54*** ***C 02F 3/04*** ***C 02F 11/12***	EP 2387550*	SEWAGE TREATMENT PLANT
Merck Serono S.A., CH	***C 12Q 1/68***	EP 2367951*	COMPOSITIONS AND METHODS FOR TREATING GROWTH HORMONE DEFICIENCY
Merck Serono S.A., CH	***C 07D 413/04*** ***C 07D 413/14*** ***A 61K 31/4525*** ***A 61K 31/435*** ***A 61K 31/4245*** ***A 61P 21/00*** ***A 61P 29/00*** ***A 61P 37/00***	EP 2376484*	OXADIAZOLE FUSED HETEROCYCLIC DERIVATIVES USEFUL FOR THE TREATMENT OF MULTIPLE SCLEROSIS
Merck Serono SA, CH	***C 07D 271/06*** ***A 61K 31/4245*** ***A 61P 37/00***	EP 2241558	Oxadiazole derivatives
Merial Limited, US	***A 01N 65/22*** ***A 01N 65/24*** ***A 01N 59/16*** ***A 01P 1/00*** ***A 01N 65/00***	EP 2369937*	INTRAMAMMARY TEAT SEALANT
Merial Limited, US	***C 07H 17/08*** ***C 07H 19/01*** ***A 61K 31/7048*** ***A 61P 33/10***	EP 2376513*	DIMERIC AVERMECTIN AND MILBEMYCIN DERIVATIVES
Merial Ltd., US	***A 61K 47/10*** ***A 61K 47/14*** ***A 61K 47/24*** ***A 61K 47/26*** ***A 61K 47/44*** ***A 61K 31/192*** ***A 61K 31/545***	EP 2367572*	FORMULATIONS COMPRISING CEFTIOFUR AND KETOPROFEN OR CEFTIOFUR AND BENZYL ALCOHOL
Merial Ltd.,US;	***A 61K 39/00***	EP 2367566*	RECOMBINANT AVIAN INFLUENZA VACCINE AND USES THEREOF
Merz Pharma GmbH & Co. KGaA, DE	***A 61K 31/13*** ***A 61P 17/00*** ***A 61P 17/06*** ***A 61P 17/10***	EP 2373303*	1-AMINO-ALKYLCYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF INFLAMMATORY SKIN DISEASES

(71)	(51)	Broj objave evropske prijave patenta	(54)
Merz Pharma GmbH & Co. KGaA, DE	***A 61K 31/13*** ***A 61P 11/02*** ***A 61P 11/06*** ***A 61P 17/04*** ***A 61P 17/06*** ***A 61P 17/00*** ***A 61P 27/02*** ***A 61P 37/08*** ***A 61K 9/06*** ***A 61K 9/107*** ***A 61K 9/00*** ***A 61K 9/28***	EP 2373304*	1-AMINO-ALKYLCYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF MAST CELL MEDIATED DISEASES
Merz Pharma GmbH & Co. KGaA, DE	***A 61K 31/496*** ***A 61K 45/06*** ***A 61P 25/16***	EP 2373314*	USE OF ELTOPRAZINE FOR THE TREATMENT OF L-DOPA-INDUCED DYSKINESIA
Merz Pharma GmbH & Co. KGaA, DE	***A 61K 31/13*** ***A 61P 27/16*** ***A 61K 9/20*** ***A 61K 9/28***	EP 2386299	1-Amino-Alkylcyclohexane derivatives for the treatment of cochlear tinnitus
Messer France S.A.S.,FR;	***F 16K 15/06***	EP 2309160	Device for metering a cryogenic medium
Messer Group GmbH, DE	***F 16K 15/06***	EP 2309160	Device for metering a cryogenic medium
Messer Italia S.p.A., IT	***A 61K 9/16*** ***B 01D 1/18***	EP 2298286	Process for dewatering of product powders and pharmaceutical compositions produced according to this process
Micromet AG, DE	***C 07K 16/28*** ***C 07K 16/22*** ***C 07K 16/30*** ***C 07K 16/40***	WO 2010037835	CROSS-SPECIES-SPECIFIC PSCAXCD3, CD19XCD3, C-METXCD3, ENDOSIALINXCD3, EPCAMXC D3, IGF-1RXCD3 OR FAPALPHA XCD3 BISPECIFIC SINGLE CHAIN ANTIBODY
Micromet AG, DE	***C 07K 16/28*** ***C 07K 16/22*** ***C 07K 16/30*** ***C 07K 16/40***	EP 2370467*	CROSS-SPECIES-SPECIFIC PSCAXCD3, CD19XCD3, C-METXCD3, ENDOSIALINXCD3, EPCAMXC D3, IGF-1RXCD3 OR FAPALPHA XCD3 BISPECIFIC SINGLE CHAIN ANTIBODY
Millennium Pharmaceuticals, US	***C 07D 239/94*** ***A 61P 35/02*** ***A 61K 31/517***	EP 2370417*	LACTATE SALT OF 4-[6-METHOXY-7-(3-PIPERIDIN-1-YL-PROPOXY)QUINAZOLIN-4-YL]PIPERAZINE-1-CARBOXYLIC ACID(4-ISOPROPOXYPHENYL)-AMIDE AND PHARMACEUTICAL COMPOSITIONS THEREOF FOR THE TREATMENT OF CANCER AND OTHER DISEASES OR DISORDERS
Millennium Pharmaceuticals, US	***C 07D 487/04*** ***A 61K 31/55*** ***A 61P 35/00***	EP 2373657*	5, 7-DIHYDRO- 6H-PYRIMIDO [5, 4-D][1]BENZAZEPIN-6-THIONES AS PLK INHIBITORS
Millennium Pharmaceuticals, US	***A 61K 31/4745*** ***A 61K 39/00***	EP 2376082*	COMBINATION OF AURORA KINASE INHIBITORS AND ANTI-CD20 ANTIBODIES
MILLENNIUM PHARMACEUTICALS,US;	***A 61K 39/395*** ***C 12P 21/08*** ***G 01N 33/574*** ***C 12P 21/04*** ***C 07H 21/04*** ***C 07K 16/28*** ***C 07K 16/30*** ***A 61K 47/48***	EP 2384767	Antibodies that bind OV064 and methods of use therefor
MorphoSys AG, DE	***A 61K 39/00***	EP 2370098*	ANTIBODIES FOR GUANYLYL CYCLASE RECEPTORS
Müllers, DE	***F 24J 2/10*** ***F 24J 2/24*** ***H 01L 31/058***	EP 2256430	Assessing and transmitting energy waves

(71)	(51)	Broj objave evropske prijave patenta	(54)
MUSC Foundation For Research Development, US	***A 01N 37/52*** ***A 61K 31/155***	EP 2384118*	SPHINGO-GUANIDINES AND THEIR USE AS INHIBITORS OF SPHINGOSINE KINASE
Myriad Genetics, US	***C 12Q 1/68*** ***G 01N 33/53***	EP 2382331*	CANCER BIOMARKERS
N.V. Organon, NL	***A 61B 5/00*** ***G 09B 7/00*** ***G 09B 23/28*** ***G 06F 19/00***	EP 1974661	An accurate method to assess disease severity in clinical trials concerning psychopathology
N.V. Organon, NL	***C 07D 471/04*** ***C 07D 471/14***	EP 2102203*	A METHOD FOR THE PREPARATION OF AN ENANTIOMERICALLY PURE BENZAZEPINE
N.V. Organon, NL	***C 07D 313/14*** ***C 07D 491/04***	EP 2154134	Process for the preparation of trans-5-chloro-2-methyl-2,3,3a,12b-tetrahydro-1h-dibenz[2,3:6,7]oxepino[4,5-c]pyrrole.
Namesforlife, US	***G 06F 17/30***	EP 2386089*	SYSTEMS AND METHODS FOR AUTOMATICALLY IDENTIFYING AND LINKING NAMES IN DIGITAL RESOURCES
Nanni Industries, FR	***F 02B 61/04*** ***F 01P 3/20***	EP 2009259	Marine adaptation kit for an internal combustion engine
National University Corporation,JP;	***C 12N 15/09*** ***C 07K 14/78*** ***C 07K 19/00*** ***C 12P 21/02***	EP 2380979	PROTEIN SUBSTANCE HAVING TRIPLE HELIX STRUCTURE AND MANUFACTURING METHOD THEREFOR
National University Corporation,JP;	***C 12N 15/09*** ***C 12P 21/02*** ***C 12Q 1/02***	EP 2385115	EXPRESSION VECTOR FOR PRODUCING PROTEIN DERIVED FROM FOREIGN GENE IN LARGE QUANTITY USING ANIMAL CELLS, AND USE THEREOF
Neubourg Skin Care GmbH & Co. KG, DE	***A 61K 8/04*** ***A 61K 8/27*** ***A 61K 8/29*** ***A 61Q 19/00*** ***A 61K 8/06***	EP 1992323	Tenside-free foam formulae
Neubourg Skin Care GmbH & Co. KG, DE	***A 61K 8/02*** ***A 61K 8/04*** ***A 61K 8/36*** ***A 61K 8/37*** ***A 61Q 17/04*** ***A 61Q 19/00*** ***A 61Q 19/10*** ***A 61K 9/12*** ***A 61K 9/127***	EP 2020221	DMS (Derma Membrane Structure) in foaming creams
Nextray, US	***G 01N 23/087*** ***G 01N 23/04*** ***G 01N 23/20*** ***A 61B 6/03***	EP 2370807*	SYSTEMS AND METHODS FOR DETECTING AN IMAGE OF AN OBJECT USING MULTI-BEAM IMAGING FROM AN X-RAY BEAM HAVING A POLYCHROMATIC DISTRIBUTION
Nippon Soda Co., JP	***A 01N 25/10*** ***A 01N 43/40*** ***A 01N 47/40*** ***A 01N 51/00*** ***A 01P 7/04***	EP 2371217	METHOD FOR PRODUCING AGRICHEMICAL-CONTAINING RESIN COMPOSITION
Nitric BioTherapeutics, US	***A 61K 31/56***	EP 2365812*	PHARMACEUTICAL FORMULATIONS FOR IONTOPHORETIC DELIVERY OF A CORTICOSTEROID
Nobel Biocare Services AG, CH	***A 61C 1/08*** ***A 61B 17/17*** ***A 61C 8/00***	EP 2292175	Components for guided threading of bone
Nobel Biocare Services AG, CH	***A 61C 8/00*** ***A 61C 1/08***	EP 2292176	Components for threading of bone
Novacta Biosystems Limited, GB	***C 07K 7/54*** ***A 61K 38/12***	EP 2387580*	DEOXYACTAGARDINE DERIVATIVES

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Novartis AG, CH	***A 61K 47/48*** ***A 61K 39/095***	EP 2272531	Integration of meningococcal conjugate vaccination
Novartis AG, CH	***A 61K 31/436*** ***A 61K 31/5377*** ***A 61K 45/06*** ***A 61P 35/00***	EP 2370076*	PHARMACEUTICAL COMBINATION COMPRISING A HSP 90 INHIBITOR AND A MTOR INHIBITOR
Novartis AG, CH	***A 61K 31/519*** ***A 61K 31/00*** ***A 61P 35/00*** ***A 61P 17/06*** ***A 61P 43/00***	EP 2370079*	HSP90 INHIBITORS FOR THERAPEUTIC TREATMENT
Novartis AG, CH	***A 61K 45/06***	EP 2370103*	PHARMACEUTICAL COMBINATIONS COMPRISING A PYRIDO[4,3-D]PYRIMIDINE DERIVED HSP90-INHIBITOR AND A HER2 INHIBITOR
Novartis AG, CH	***C 07D 403/12*** ***C 07D 471/04*** ***C 07D 487/04*** ***C 07D 413/14*** ***C 07D 487/08*** ***A 61K 31/404*** ***A 61P 35/00***	EP 2376478*	PYRIDYLOXYINDOLES INHIBITORS OF VEGF-R2 AND USE THEREOF FOR TREATMENT OF DISEASE
Novartis AG, CH	***A 61K 31/137*** ***A 61P 37/00*** ***A 61P 37/06***	EP 2379067*	DOSAGE REGIMEN FOR A S1P RECEPTOR AGONIST
Novartis AG, CH	***C 07D 205/04*** ***A 61K 31/397*** ***A 61P 35/00*** ***A 61P 37/00***	EP 2379497*	HEMIFUMARATE SALT OF 1- [4- [1- (4 - CYCLOHEXYL-3 -TRIFLUOROMETHYL-BENZYLOXYIMINO) -ETHYL]-2 -ETHYL-BENZYL]-A ZETIDINE-3-CARBOXYLIC ACID
Novartis AG, CH	***A 61P 11/06*** ***C 07D 239/88*** ***A 61K 31/505***	EP 2387440*	QUINAZOLINONE DERIVATIVES USEFUL AS VANILLOID ANTAGONISTS
Novartis AG,CH;	***C 07D 401/14*** ***A 61K 31/506*** ***A 61P 35/00***	EP 2284167	crystalline forms of 4-methyl-n-[3-(4-methyl-imidazol-1-yl)-5-trifluoromethyl-phenyl]-3-(4-pyridin-3-yl-pyrimidin-2-ylamino)-benzamide
Novartis AG,CH;	***C 07D 401/14*** ***A 61K 31/506*** ***A 61P 35/00***	EP 2284168	Crystalline forms of 4-methyl-n-[3-(4-methyl-imidazol-1-yl)-5-trifluoromethyl-phenyl]-3-(4-pyridin-3-yl-pyrimidin-2-ylamino)-benzamide
Novartis Pharma GmbH, AT	***C 07D 401/14*** ***A 61K 31/506*** ***A 61P 35/00***	EP 2284167	crystalline forms of 4-methyl-n-[3-(4-methyl-imidazol-1-yl)-5-trifluoromethyl-phenyl]-3-(4-pyridin-3-yl-pyrimidin-2-ylamino)-benzamide
Novartis Pharma GmbH, AT	***C 07D 401/14*** ***A 61K 31/506*** ***A 61P 35/00***	EP 2284168	Crystalline forms of 4-methyl-n-[3-(4-methyl-imidazol-1-yl)-5-trifluoromethyl-phenyl]-3-(4-pyridin-3-yl-pyrimidin-2-ylamino)-benzamide
Novartis Vaccines and Diagnostics S.r.l., IT	***C 08B 37/00*** ***C 12P 19/04***	EP 2270056	Purification of streptococcal capsular polysaccharide
Novelis, CA	***B 32B 15/01*** ***B 32B 1/08***	EP 2376281*	CLAD METAL SHEET AND HEAT EXCHANGER TUBING ETC. MADE THEREFROM
Noven Therapeutics, US	***A 61K 31/4525*** ***A 61P 5/24*** ***A 61P 15/12***	EP 2068881*	METHOD OF TREATING THERMOREGULATORY DISFUNCTION WITH PAROXETINE
NXP B.V., NL	***H 04L 12/28***	EP 2062396*	COEXISTANCE DEVICE COMMUNICATION
NXP B.V., NL	***H 01L 21/48*** ***H 01L 21/3065*** ***H 01L 21/768*** ***H 01L 23/48***	EP 2067165*	METHOD OF MANUFACTURING AN INTEGRATED CIRCUIT
NXP B.V., NL	***G 08G 1/123*** ***G 07C 5/08***	EP 2118870*	VEHICLE DATA RECORDER
NXP B.V., NL	***H 02M 3/156*** ***H 03K 4/502***	EP 2293423	Power supply and DC-DC conversion

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NXP B.V., NL	***H 04L 29/12*** ***H 04L 29/06***	EP 2293524	Set-up of media stream transmission and server and client for media stream transmission
Nycomed GmbH, DE	***C 07D 401/04*** ***A 61K 31/473*** ***A 61P 11/08***	EP 2295423	Novel salts of 6-heterocyclyl substituted hexahydrophenanthridine derivatives
Oceanscan Limited, GB	***G 01S 15/89*** ***G 01F 23/296***	EP 2299292	Scanning apparatus and method
Octapharma AG, CH	***A 61K 47/48*** ***A 61P 7/00***	EP 2385844*	COMPLEX COMPRISING BOTH HEPARIN BINDING PROTEINS AND HEPARIN-HYDROXYALKYL STARCH CONJUGATES
Oculus Innovative Sciences, US	***A 61K 33/20*** ***A 61L 31/02*** ***A 61P 31/00*** ***A 61P 31/04*** ***A 61P 31/06*** ***A 61P 31/02***	EP 2376093*	METHODS OF TREATING OR PREVENTING BIOFILM ASSOCIATED INFECTIONS WITH FREE AVAILABLE CHLORINE WATER
Oldcastle Building Products Canada Inc., CA	***B 24B 45/00*** ***B 28D 1/00*** ***B 24B 7/22*** ***B 24D 7/06*** ***B 28D 1/28*** ***B 24B 1/00***	EP 2374575	Aging apparatus for aging an artificial stone
Omya Development AG, CH	***D 21H 17/67*** ***D 21H 17/68*** ***D 21H 19/38*** ***D 21H 19/40*** ***D 21H 21/52*** ***C 01F 11/18*** ***C 09C 1/02***	EP 2302131	Aqueous slurries comprising fine calcium carbonate particles for their use in paper coatings
Omya Development AG, CH	**B 03D 1/01** **C 22B 26/00** **C 22B 26/20** **B 03D 101/02**	EP 2366456	Froth flotation process for the separation of silicates and alkaline earth metal carbonates using a collector comprising at least one hydrophobically modified polyalkyleneimine
OMYA DEVELOPMENT AG, CH	***C 01F 11/18***	EP 2371766	Process for obtaining precipitated calcium carbonate
Omya Development AG, CH	***C 09C 1/02*** ***C 09C 3/04*** ***D 21H 17/00***	EP 2373746*	PROCESS FOR MANUFACTURING CALCIUM CARBONATE MATERIALS HAVING A PARTICLE SURFACE WITH IMPROVED ADSORPTION PROPERTIES
Omya Development AG, CH	***A 01N 55/02*** ***A 01N 59/06*** ***A 01N 59/08*** ***A 61K 8/19*** ***C 02F 1/50*** ***D 21H 21/36***	EP 2374353	Process to preserve aqueous preparations of mineral materials, preserved aqueous preparations of mineral materials and use of preservative compounds in aqueous preparations of mineral materials
Omya Development AG, CH	***C 09C 1/02*** ***C 09C 1/42***	EP 2377900	Process to prepare surface-modified mineral material, resulting products and uses thereof
Omya Development AG, CH	***C 08K 9/04*** ***C 09C 1/02*** ***C 09C 3/08***	EP 2380929	Treated mineral filler product, and its uses
Oncimmune LTD, GB	***G 01N 33/557*** ***G 01N 33/574***	EP 2062053*	IMPROVED IMMUNOASSAY METHODS
Oncothyreon Inc., US	***A 61K 38/16*** ***A 61K 9/127*** ***A 61P 35/00*** ***C 12Q 1/68***	EP 2366400	Method of treating patients with a mucinous glycoprotein (MUC-1) vaccine
Optinose AS, NO	***A 61M 15/00***	EP 2139548*	NASAL DELIVERY DEVICES

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Organoworld Inc., CA	***F 03D 1/04*** ***F 01D 1/02*** ***F 01D 9/02*** ***F 03B 3/04*** ***F 03B 3/18*** ***F 03D 1/02*** ***F 03D 3/02*** ***F 03D 3/04***	EP 2368033*	ANNULAR MULTI-ROTOR DOUBLE-WALLED TURBINE
Orsa S.r.l., IT	***A 61H 1/00*** ***A 61H 1/02*** ***A 63B 21/065***	EP 2091496*	RELAXANT DEVICE OF MUSCLE FASCICLES IN THE CERVICAL DISTRICT
Ortho-McNeil-Janssen Pharmaceuticals, US	***C 07D 471/04*** ***A 61K 31/4188*** ***A 61P 25/28***	EP 2379552*	SUBSTITUTED BICYCLIC IMIDAZOLE DERIVATIVES AS GAMMA SECRETASE MODULATORS
Ortho-McNeil-Janssen Pharmaceuticals,US;	***C 07D 471/04*** ***A 61K 31/437*** ***A 61P 25/00***	EP 2373649*	INDOLE AND BENZOXAZINE DERIVATIVES AS MODULATORS OF METABOTROPIC GLUTAMATE RECEPTORS
Orthovita, US	***A 61F 2/28***	EP 2381897*	BIOACTIVE COMPOSITES OF POLYMER AND GLASS AND METHOD FOR MAKING SAME
Österreichische Staatsdruckerei GmbH,AT;	***C 09D 11/00***	EP 2305761	Ink jet ink
Otsuka America Pharmaceutical, US	***A 61M 35/00*** ***A 45D 37/00*** ***B 05B 11/04*** ***B 65D 83/00***	EP 2376176*	FLUID APPLICATION DEVICE AND METHOD
Otsuka America Pharmaceutical, US	***A 61M 35/00*** ***A 45D 34/04*** ***A 47K 5/00*** ***A 47L 13/00*** ***B 65D 17/00***	EP 2379159*	FLUID APPLICATION DEVICE AND METHOD
Otto-von-Guericke-Universität Magdeburg, DE	***G 01N 33/50***	EP 2382465*	METHOD OF DETERMINING SENSITIVITY OF HUMAN OR NON-HUMAN ANIMAL CELLS TO AN IAP ANTAGONIST
Outotec OYJ, FI	***B 29C 53/56*** ***B 65H 81/08*** ***F 17C 1/06***	EP 2370246*	METHOD AND ARRANGEMENT FOR MANUFACTURING AND ASSEMBLING A LARGE-SIZE FILAMENT-REINFORCED PLASTIC COMPOSITE HOLLOW BODY
Oxion Pte. Ltd., SG	***H 01T 23/00*** ***B 03C 3/41***	EP 2368300*	AIR IONIZER ELECTRODE ASSEMBLY
Panacea Biotec Limited, IN	***A 61K 9/10*** ***A 61K 9/16***	EP 2385823*	DUAL RELEASE PHARMACEUTICAL SUSPENSION
Panasonic Corporation, JP	***G 11B 27/11*** ***G 11B 27/32*** ***G 11B 27/10***	EP 2270806	Playback apparatus for performing application-synchronized playback
Pank , Thomas E., US	***B 01D 25/24*** ***B 01D 35/027*** ***E 02B 1/00*** ***E 03F 1/00***	EP 1764142	Cleaning of fluids using filtration
Panima Pharmaceuticals AG,CH;	***C 07K 16/18***	EP 2370466*	HUMAN ANTI-ALPHA-SYNUCLEIN AUTOANTIBODIES
Park, KR	***A 61F 2/16***	EP 2117465*	INTRAOCULAR LENS SUPPORTER
Park, KR	***A 61F 2/16***	EP 2131785*	INTRAOCULAR LENS ASSEMBLY
Park, KR	***A 61F 2/16***	EP 2131786*	INTRAOCULAR LENS
Patentes Talgo, ES	***B 61F 5/22***	EP 2374684	DEVICES FOR MOVING THE BUFFERS OF THE COACHES OF RAILWAY VEHICLES WITH BOGIES IN CURVES AND RAILWAY VEHICLE COACH WITH BOGIES

(71)	(51)	Broj objave evropske prijave patenta	(54)
Patheon Inc., CA	***A 61K 9/20*** ***A 61K 31/192*** ***A 61K 31/405*** ***A 61K 31/19*** ***A 61K 31/517*** ***A 61P 9/00*** ***A 61P 7/02***	EP 2376065*	SOLID COMPOSITION FOR CONTROLLED RELEASE OF IONIZABLE ACTIVE AGENTS WITH POOR AQUEOUS SOLUBILITY AT LOW PH AND METHODS OF USE THEREOF
Pellegrini, US	***H 02N 11/00***	EP 2387822*	ENERGY TRANSDUCER AND METHOD
Peptcell Limited, GB	***C 07K 14/11*** ***A 61K 39/145***	EP 2383284	Peptide sequences and compositions
Peptcell Limited, GB	***C 07K 14/11*** ***A 61K 39/145***	EP 2383285	Peptide Sequences and Compositions
Peri GmbH, DE	***E 04G 11/50*** ***E 04C 3/14***	EP 2370650*	TIMBER SUPPORT FOR THE CONSTRUCTION INDUSTRY
Pfizer Inc., US	***C 07D 471/10*** ***A 61K 31/435*** ***A 61P 25/28***	EP 2370439*	LACTAMS AS BETA SECRETASE INHIBITORS
Pfizer Inc., US	***C 12N 7/04*** ***C 07K 14/18*** ***C 12N 15/86*** ***A 61K 39/12*** ***C 07K 16/10*** ***G 01N 33/50***	EP 2373785*	BOVINE VIRAL DIARRHEA VIRUS WITH A MODIFIED ERNS PROTEIN
Pfizer Inc., US	***C 07D 487/04*** ***A 61K 31/519*** ***A 61P 37/00***	EP 2384326*	PYRROLO[2,3-D]PYRIMIDINE COMPOUNDS
Pfizer Limited, GB	***C 07D 207/16*** ***C 07D 401/12*** ***C 07D 403/12*** ***A 61K 31/40*** ***A 61P 43/00***	EP 2364296*	PYRROLIDINES
Pfizer Limited,GB;	***C 07D 263/50*** ***C 07D 277/18*** ***C 07D 285/08*** ***C 07D 413/12*** ***C 07D 417/12*** ***C 07D 275/03***	EP 2385938*	SULFONAMIDE DERIVATIVES
Pfizer Products Inc., US	***C 07D 491/107*** ***A 61K 31/39*** ***A 61P 5/00***	EP 2097420*	SPIROKETONE INHIBITORS OF ACETYL-COA CARBOXYLASE
Pharma Mar S.A., ES	***C 07K 7/02*** ***A 61K 38/08***	EP 2373678*	ANTICANCER COMPOUNDS
Pharmacofore, US	***C 07C 37/055*** ***C 07C 39/06*** ***C 07C 271/44*** ***A 61K 31/05*** ***A 61P 25/20***	EP 2292577	(+)-stereoisomer of 2,6-di-sec-butylphenol and analogs thereof
Pharmacofore, US	***C 07C 37/055*** ***C 07C 39/06*** ***C 07C 271/44*** ***A 61K 31/05*** ***A 61P 25/20***	EP 2301908	(-)-stereoisomer of 2,6-di-sec-butylphenol and analogs thereof for promoting antiemetic effect and treatment of nausea and vomiting
Philip Morris Products S.A., CH	***B 65D 5/38*** ***B 65D 5/72*** ***B 65D 85/10***	EP 2373546*	CONTAINER WITH ADDITIONAL EXTERNAL PANEL
Philip Morris Products S.A., CH	***B 65D 5/38*** ***B 65D 5/42***	EP 2373547*	SLIDE AND SHELL CONTAINER WITH HINGED FLAP

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Philip Morris Products S.A., CH	***A 24F 47/00*** ***G 06K 7/10*** ***G 06K 7/08*** ***G 06K 19/06*** ***G 06K 19/067***	EP 2378905*	AN ARTICLE INCLUDING IDENTIFICATION INFORMATION FOR USE IN AN ELECTRICALLY HEATED SMOKING SYSTEM
Philip Morris Products S.A., CH	***A 24F 47/00*** ***A 24D 3/02***	EP 2381806*	APPARATUS AND METHOD FOR COMBINING COMPONENTS FOR SMOKING ARTICLES
Phoebus Optoelectronics, US	***H 01L 31/042***	EP 2377165*	SEMICONDUCTOR DEVICES COMPRISING ANTIREFLECTIVE CONDUCTIVE LAYERS AND METHODS OF MAKING AND USING
Piantelli,IT;	***G 21B 3/00***	EP 2368252*	METHOD FOR PRODUCING ENERGY AND APPARATUS THEREFOR
Pierre Fabre Dermo-Cosmétique, FR	***A 61K 36/899*** ***A 61K 8/97*** ***A 61P 37/08***	EP 2365818*	HYPOALLERGENIC DERMATOLOGICAL COMPOSITION
Pierre Fabre Dermo-Cosmétique, FR	***A 61K 36/899*** ***A 61K 8/97*** ***A 61Q 19/08*** ***A 61P 17/06*** ***A 61P 17/10***	EP 2365819*	EXTRACT OF AERIAL PARTS OF OATS HARVESTED BEFORE EAR EMERGENCE
Pierre Fabre Dermo-Cosmétique, FR	***A 61K 8/33*** ***A 61K 8/97*** ***A 61Q 5/00*** ***A 61Q 19/00***	EP 2376055*	COSMETIC COMPOSITION CONTAINING A LOCUST BEAN GUM HYDROLYSATE
Pierre Fabre Dermo-Cosmétique, FR	***C 07C 69/587*** ***A 61K 8/37*** ***A 61Q 9/00*** ***A 61K 31/22*** ***A 61P 17/10*** ***A 61P 17/08***	EP 2379484*	POLYUNSATURATED FATTY ACID AND DIOL ESTER AS AN ANTI-ACNE AGENT
Pierre Fabre Dermo-Cosmétique, FR	***A 61K 8/97*** ***A 61Q 5/00***	EP 2381922*	COSMETIC COMPOSITION INCLUDING AN ACANTHUS EXTRACT, AND USE OF ACANTHUS IN A COSMETIC HAIR-CARE COMPOSITION
Pierre Fabre Medicament, FR	***C 07K 16/00*** ***C 07K 16/28*** ***C 07K 16/46*** ***A 61K 39/395*** ***A 61P 35/00***	EP 2370464*	PROCESS FOR THE MODULATION OF THE ANTAGONISTIC ACTIVITY OF A MONOCLONAL ANTIBODY
Pierre Fabre Medicament, FR	***C 07K 16/28*** ***C 07K 16/00*** ***C 07K 16/46*** ***A 61K 39/395*** ***A 61P 35/00***	EP 2370468*	ANTI-cMET ANTIBODY
Pilkington Group Limited, GB	***B 29C 45/14***	EP 2376269*	DYNAMIC SEAL FOR MOLDING PROCESS AND METHOD OF USING
Pinnacle Pharmaceuticals, US	***A 01N 43/04***	EP 2367426*	PHENAZOPYRIDINE COMPOUNDS
Plagazi AB, SE	***C 10J 3/00***	EP 2373765*	SYSTEM FOR THE PRODUCTION OF HYDROGEN
Porex Corporation, US	***D 01F 8/04*** ***F 23D 3/08*** ***A 61L 9/04***	EP 2376683*	HYDROPHILIC POROUS WICKS FOR VAPORIZABLE MATERIALS
Portola Pharmaceuticals,US;	***A 61K 9/20*** ***A 61K 31/192*** ***A 61K 31/405*** ***A 61K 31/19*** ***A 61K 31/517*** ***A 61P 9/00*** ***A 61P 7/02***	EP 2376065*	SOLID COMPOSITION FOR CONTROLLED RELEASE OF IONIZABLE ACTIVE AGENTS WITH POOR AQUEOUS SOLUBILITY AT LOW PH AND METHODS OF USE THEREOF

(71)	(51)	Broj objave evropske prijave patenta	(54)
Postech Academy-industry Foundation, KR	***A 61K 31/728*** ***A 61K 31/722*** ***A 61P 41/00***	EP 2371371	COMPOSITION FOR PREVENTING ADHESION
Poxel, FR	***C 07D 251/10*** ***A 61K 31/53*** ***A 61P 3/10***	EP 2367802*	TETRAHYDROTRIAZINE COMPOUNDS FOR TREATING DISEASES ASSOCIATED WITH AMPK ACTIVITY
Prad Research And Development Limited, VG	***G 01N 33/38*** ***G 01N 27/04*** ***E 21B 47/00*** ***E 21B 41/00***	EP 2309259	Methods and apparatus for monitoring cement sheath degradation related to CO2 exposure
Prad Research And Development Ltd, VG	***E 21B 33/16*** ***E 21B 21/10*** ***E 21B 23/00*** ***E 21B 27/02*** ***E 21B 34/14***	EP 2290192	Apparatus and method for autofill equipment activation
President and Fellows of Harvard College, US	***C 07C 17/093*** ***C 07B 39/00*** ***A 61K 31/566***	EP 2376408*	FLUORINATION OF ORGANIC COMPOUNDS
Prosidion Limited, GB	***C 07D 413/04*** ***A 61K 31/454*** ***A 61P 3/04*** ***A 61P 3/10***	EP 2377863	Piperidine GPCR agonists
Prosidion Limited, GB	***C 07D 413/14*** ***A 61K 31/454*** ***A 61P 3/04*** ***A 61P 3/10***	EP 2377864	Piperidine GPCR agonists
Prosidion Limited, GB	***C 07D 413/04*** ***A 61K 31/454*** ***A 61P 3/04*** ***A 61P 3/10***	EP 2383270	Piperidine GPCR agonists
Protaffin Biotechnologie AG, AT	***C 07K 14/52*** ***C 07K 14/54***	EP 2270038	GAG binding proteins
Protgen Ltd., CN	***G 01N 33/53*** ***A 61P 35/00*** ***C 07K 16/28*** ***G 01N 33/574***	EP 2375251	Auxiliary method for diagnosis and therapy of cancer with nucleolin
Proyecto de Biomedicina Cima,ES;	***C 07K 14/31***	EP 2374813	USE OF PHENOL-SOLUBLE MODULINS FOR VACCINE DEVELOPMENT
Psioxus Therapeutics Limited, GB	***A 61K 48/00***	EP 2370108*	MODIFICATION OF NUCLEIC ACID VECTORS WITH POLYMERS COMPRISING CHARGED QUATERNARY AMINO GROUPS
Psioxus Therapeutics Limited, GB	***A 61K 47/48*** ***A 61K 35/76***	EP 2373347*	MODIFICATION OF NUCLEIC ACID VECTORS WITH POLYMERS COMPRISING CHARGED QUATERNARY AMINO GROUPS
Purdue Pharma LP, US	***A 61K 31/485*** ***A 61K 9/22*** ***A 61K 9/32***	EP 2384754	Pharmaceutical dosage forms
Purdue Pharma LP, US	***A 61K 45/06*** ***C 07D 211/58*** ***C 07D 401/06*** ***A 61P 29/02*** ***A 61P 25/04*** ***A 61K 31/4468*** ***A 61K 31/58*** ***A 61K 9/00***	EP 2384768	Phenylpropionamide compounds and the use thereof
QLT, CA	***A 61F 2/00***	EP 2376019*	SUBSTANCE DELIVERING PUNCTUM IMPLANTS AND METHODS

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RAINBOW PHARMACEUTICAL Sa, LU	***A 61K 33/02*** ***A 61P 1/16*** ***A 61P 35/00*** ***A 61P 31/12*** ***A 61J 1/03*** ***A 61J 7/04***	EP 2373320*	USE OF AMMONIUM CHLORIDE IN THERAPY
Ratiopharm GmbH, DE	***A 61K 9/14*** ***A 61K 9/20*** ***A 61K 31/135***	EP 2367533*	SOLID COMPOSITION CONTAINING THE INGREDIENT RASAGILINE
Regeneron Pharmaceuticals, US	***C 07K 16/22*** ***A 61K 39/395*** ***A 61P 35/00***	EP 2115003*	HUMAN ANTIBODIES TO HUMAN DELTA LIKE LIGAND 4
Research Foundation Of The City,US;	***H 01L 31/042***	EP 2377165*	SEMICONDUCTOR DEVICES COMPRISING ANTIREFLECTIVE CONDUCTIVE LAYERS AND METHODS OF MAKING AND USING
RESEARCH IN MOTION LIMITED, CA	***G 06F 3/041*** ***G 06F 3/044***	EP 2368170*	TOUCH-SENSITIVE DISPLAY METHOD AND APPARATUS
Respivert Limited, GB	***C 07D 401/12*** ***C 07D 401/14*** ***A 61K 31/415*** ***A 61P 11/00*** ***A 61P 29/00***	EP 2370428*	P38 MAP KINASE INHIBITORS
Respivert Limited, GB	***C 07D 401/12*** ***C 07D 401/14*** ***A 61K 31/415*** ***A 61P 11/00*** ***A 61P 29/00*** ***C 07D 403/12***	EP 2370429*	P38 MAP KINASE INHIBITORS
Rib-X Pharmaceuticals, US	***A 01N 43/42*** ***A 01N 43/44*** ***A 01P 1/00*** ***A 61K 8/49*** ***A 61K 31/47*** ***A 61K 47/40***	EP 2373166*	ANTIMICROBIAL COMPOSITIONS
Richter Gedeon Nyrt., HU	***C 07D 295/135***	EP 2367807*	PROCESS FOR THE PREPARATION OF PIPERAZINE DERIVATIVES
Robert Bosch GmbH, DE	***B 31D 5/00*** ***B 31B 11/00***	EP 2292420	Device for the production of an insert for a folding box, and machine for the production of a folding box with insert
Saint-Gobain Adfors, FR	***C 03C 25/00*** ***C 03C 25/14*** ***C 03C 25/24*** ***D 03D 15/00*** ***E 04F 13/00***	EP 2379465*	PAINTER'S CANVAS INCLUDING AN AGENT CAPABLE OF TRAPPING FORMALDEHYDE AND MANUFACTURING PROCESS
Saint-Gobain Glass France, FR	***H 01L 31/0216*** ***H 01L 31/0224***	EP 2386119*	SUBSTRATE FOR THE FRONT SURFACE OF A PHOTOVOLTAIC PANEL, PHOTOVOLTAIC PANEL, AND USE OF A SUBSTRATE FOR THE FRONT SURFACE OF A PHOTOVOLTAIC PANEL
Saint-Gobain Isover, FR	***C 03C 13/06*** ***C 08K 7/14*** ***D 04H 1/64***	EP 2384315*	FIRE-RESISTANT MINERAL WOOL INSULATING PRODUCT, PRODUCTION METHOD THEREOF AND SUITABLE BINDING COMPOSITION
Sairam S.R.L., IT	***E 06B 9/06***	EP 2379833*	FOLDAWAY SECURITY SHUTTER
Sambusseti, IT	***A 61F 2/04***	EP 2373254*	ORTHOTOPIC ARTIFICIAL BLADDER PROSTHESIS
Sandvik Mining and Construction G.m.b.H., AT	***B 65G 21/14*** ***B 65G 41/00***	EP 2064137*	TRAVELLING CONVEYOR BELT STORAGE SYSTEM, BELT STORE, AND HOPPER CAR FOR ONE SUCH TRAVELLING CONVEYOR BELT STORAGE SYSTEM

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SANOFI, FR	***G 01N 33/68***	EP 2302392	Novel AS160-like protein, test systems, methods and uses involving it for the identification of diabetes type 2 therapeutics
SANOFI, FR	***C 07C 249/14*** ***C 07C 251/58*** ***C 07C 57/15***	EP 2358665*	METHOD FOR PREPARING EPLIVANSERIN HEMIFUMARATE
SANOFI, FR	***C 07D 401/06*** ***A 61K 31/404*** ***A 61P 29/00***	EP 2367812*	[4-(5-AMINOMETHYL-2-FLUORO-PHENYL)-PIPERIDIN-1-YL]-[7-FLUORO-1-(2-METHOXY-ETHYL)-4TRIFLUOROMETHOXY-1H-INDOL-3-YL]METHANONE AS AN INHIBITOR OF MAST CELL TRYPTASE
SANOFI, FR	***A 61K 39/00*** ***A 61K 31/00*** ***A 61P 35/00***	EP 2370094*	ANTITUMOR COMBINATIONS CONTAINING ANTIBODIES RECOGNIZING SPECIFICALLY CD38 AND MELPHALAN
SANOFI, FR	***A 61K 39/00*** ***A 61K 31/00*** ***A 61P 35/00***	EP 2370095*	ANTITUMOR COMBINATIONS CONTAINING ANTIBODIES RECOGNIZING SPECIFICALLY CD38 AND VINCRISTINE
SANOFI, FR	***A 61K 39/00*** ***A 61K 31/00*** ***A 61P 35/00***	EP 2370096*	ANTITUMOR COMBINATIONS CONTAINING ANTIBODIES RECOGNIZING SPECIFICALLY CD38 AND CYTARABINE
SANOFI, FR	***A 61K 39/00*** ***A 61K 31/00*** ***A 61P 35/00***	EP 2370097*	ANTITUMOR COMBINATIONS CONTAINING ANTIBODIES RECOGNIZING SPECIFICALLY CD38 AND CYLOPHOSPHAMIDE
SANOFI, FR	***C 07D 519/00***	EP 2370446*	6-CYCLOAMINO-3-(1H-PYRROLO[2,3-B]PYRIDIN-4-YL)IMIDAZO[1,2-B]PYRIDAZINE DERIVATIVES,PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
SANOFI, FR	***C 07D 471/08*** ***A 61K 31/4748*** ***A 61P 25/00***	EP 2373651*	NOVEL POLYMORPHIC FORMS OF AN AZABICYCLO-TRIFLUOROMETHYL BENZAMIDE DERIVATIVE
SANOFI, FR	***C 07D 471/10*** ***A 61K 31/435*** ***A 61P 3/04*** ***A 61P 25/00*** ***A 61P 25/16*** ***A 61P 25/18*** ***A 61P 25/20*** ***A 61P 25/22*** ***A 61P 25/24*** ***A 61P 25/28***	EP 2373652*	SUBSTITUTED PIPERIDINE SPIRO PYRROLIDINONE AND PIPERIDINONES USED AS H3 MODULATORS
SANOFI, FR	***C 07D 487/04*** ***A 61K 31/4985***	EP 2373655*	CRYSTALLINE FORMS
SANOFI, FR	***C 07D 491/107*** ***A 61K 31/438*** ***A 61K 31/407*** ***A 61P 25/00***	EP 2373659*	SUBSTITUTED TETRAHYDROPYRAN SPIRO PYRROLIDINONE AND PIPERIDINONE, PREPARATION AND THERAPEUTIC USE THEREOF
SANOFI, FR	***G 01N 33/68*** ***A 61K 38/00***	EP 2374005*	METHODS AND USES INVOLVING HEME BINDING PROTEIN 1
SANOFI, FR	***A 61K 31/167*** ***A 61K 31/337*** ***A 61P 35/00***	EP 2376076*	ANTITUMOR COMBINATION COMBINING AVE8062 AND DOCETAXEL
SANOFI, FR	***A 61K 31/395*** ***C 07D 498/04*** ***A 61P 35/00***	EP 2379074*	MACROLACTONE DERIVATIVES, METHOD FOR THE PRODUCTION THEREOF AND USE THEREOF FOR THE TREATMENT OF CANCER
SANOFI, FR	***C 07D 207/46*** ***C 07D 213/71*** ***C 07D 401/12***	EP 2379501*	METHOD FOR PREPARING ACTIVATED ESTERS

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SANOFI, FR	***C 07D 401/14*** ***C 07D 409/14*** ***A 61K 31/4439***	EP 2382205*	DERIVATIVES OF 2-PYRIDIN-2-YL-PYRAZOL-3(2H)-ONE, PREPARATION AND THERAPEUTIC USE THEREOF AS HIF ACTIVATORS
SANOFI, FR	***C 07D 471/04*** ***C 07D 491/04*** ***C 07D 513/04*** ***A 61K 31/4162*** ***A 61P 27/06*** ***C 07D 213/72*** ***C 07D 213/77*** ***C 07D 401/12*** ***C 07D 405/12*** ***C 07D 409/12*** ***C 07D 403/04*** ***C 07D 495/04***	EP 2382215*	DERIVATIVES OF 2-PYRIDIN-2-YL-PYRAZOL-3(2H)-ONE, PREPARATION AND THERAPEUTIC USE THEREOF
SANOFI, FR	***C 07D 487/04*** ***A 61K 31/5025*** ***A 61P 25/00***	EP 2385946*	DERIVATIVES OF 6-CYCLOAMINO-2,3-DI-PYRIDINYL-IMIDAZO[1,2-B]-PYRIDAZINE, PREPARATION AND TUERAPEUTIC APPLICATION THEREOF
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/178***	EP 2298390	Medical delivery device, housing cap for a medical delivery device and drive mechanism for a medical delivery device
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315***	EP 2373362*	INJECTION DEVICE WITH HOLDING MEANS TO PREVENT UNINTENTIONAL MOVEMENTS OF PISTON ROD
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315*** ***A 61M 5/31***	EP 2373363*	DRIVE ASSEMBLY SUITABLE FOR USE IN A MEDICATION DELIVERY DEVICE AND MEDICATION DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315***	EP 2373364*	MEDICATION DELIVERY DEVICE AND METHOD FOR OPERATING A MEDICATION DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315*** ***A 61M 5/24***	EP 2376148*	DRIVE MECHANISM FOR A MEDICATION DELIVERY DEVICE AND MEDICATION DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315*** ***A 61M 5/24***	EP 2376150*	RESETTABLE DRIVE MECHANISM FOR A MEDICATION DELIVERY DEVICE AND MEDICATION DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/32***	EP 2376151*	PROTECTION ASSEMBLY
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/20*** ***A 61M 5/315*** ***F 16F 1/10***	EP 2379135*	MOTOR MECHANISM FOR A DRUG DELIVERY DEVICE AND DRUG DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/20*** ***A 61M 5/315*** ***F 16F 1/10***	EP 2379136*	INTERLOCK MECHANISM FOR A DRUG DELIVERY DEVICE AND DRUG DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315*** ***G 01F 11/02*** ***A 61M 5/20***	EP 2379139*	A DOSE SETTING ELEMENT FOR A DRUG DELIVERY DEVICE AND DRUG DELIVERY DEVICE WITH A DOSE SETTING ELEMENT
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/00*** ***A 61M 5/32*** ***A 61M 5/34***	EP 2381976*	DRUG DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/24*** ***A 61M 5/32***	EP 2381981*	DRUG DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/24*** ***A 61M 5/32***	EP 2381982*	DRUG DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315*** ***A 61M 5/24*** ***A 61M 5/31***	EP 2381983*	DRUG DELIVERY DEVICE WITH PISTON ROD CARRYING DOSE MARKINGS
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315***	EP 2381984*	FIXED DOSE INJECTION DEVICE WITH RESETTABLE DRIVE MECHANISM

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Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/32***	EP 2381985*	APPARATUS FOR HOLDING A COVER OF A NEEDLE UNIT AND METHOD
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/32*** ***A 61M 5/00***	EP 2381986*	DRUG DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/32*** ***A 61M 5/315***	EP 2381988*	MEDICATION DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/34***	EP 2381990*	NEEDLE ASSEMBLY AND MEDICATION DELIVERY SYSTEM
Santaris Pharma A/S, DK	***A 61K 31/70*** ***C 07H 21/04*** ***C 12N 5/02***	EP 2376087*	ERBB-3 (HER3)-SELECTIVE COMBINATION THERAPY
Sapphire Energy, US	***C 12P 7/64*** ***C 10L 1/02*** ***C 11B 3/02*** ***C 11B 3/06*** ***C 08L 91/00*** ***C 11B 3/00*** ***C 11B 3/04*** ***C 11C 1/00***	EP 2373803*	REMOVAL OF NITROGEN FROM A CHLOROPHYLL OR PHEOPHYTIN CONTAINING BIOMASS
Sapphire Energy, US	***A 01H 13/00*** ***C 12N 5/04*** ***C 12N 15/05*** ***C 12N 1/13*** ***C 12N 15/03*** ***C 12N 15/29***	EP 2381761*	GENETICALLY ENGINEERED HERBICIDE RESISTANT ALGAE
Sara Lee/DE N.V., NL	***A 47J 31/36*** ***A 47J 31/40*** ***B 65D 85/804*** ***A 47J 31/06***	EP 2367464*	RHEA NON-WOVEN MEMBRANE
Sara Lee/DE N.V., NL	***B 65D 85/804*** ***A 47J 31/06***	EP 2367736*	SYSTEM, CAPSULE AND METHOD FOR PREPARING A PREDETERMINED QUANTITY OF BEVERAGE
Sara Lee/DE N.V., NL	***B 65D 85/804*** ***A 47J 31/06***	EP 2367737*	A SYSTEM, A METHOD AND A CAPSULE FOR PREPARING A PRE-DETERMINED QUANTITY OF BEVERAGE
Sara Lee/DE N.V., NL	***B 65D 85/804*** ***A 47J 31/06***	EP 2367738*	A SYSTEM, A METHOD AND A CAPSULE FOR PREPARING A PRE-DETERMINED QUANTITY OF BEVERAGE
Sara Lee/DE N.V., NL	***B 65D 85/804*** ***A 47J 31/06***	EP 2367739*	BEVERAGE PREPARATION
Sara Lee/DE N.V., NL	***B 65D 85/804*** ***A 47J 31/06***	EP 2367740*	SYSTEM AND METHOD FOR PREPARING A PREDETERMINED QUANTITY OF BEVERAGE
Sara Lee/DE N.V., NL	***B 65D 85/804*** ***A 47J 31/36***	EP 2367741*	CAPSULE, SYSTEM AND METHOD FOR THE PREPARATION OF A BEVERAGE AND A METHOD FOR MANUFACTURING SUCH A CAPSULE
Sara Lee/DE N.V., NL	***A 47J 31/36***	EP 2387922	Capsule, system and method for preparing a predetermined quantity of beverage suitable for consumption
Savin,RU;	***H 02M 7/10***	EP 2387142	COMBINED RECTIFIER
Schering Corporation, US	***A 61P 35/00*** ***A 61K 45/06***	EP 2086644*	COMBINATION OF AN INHIBITOR OF DNA POLYMERASE-ALPHA AND AN INHIBITOR OF A CHECKPOINT KINASE FOR PROLIFERATIVE DISORDERS
Schlink, CH	***A 47G 1/06*** ***A 47G 1/17*** ***G 09F 7/04***	EP 2377435	Assembly for reversible attachment of representative works

(71)	(51)	Broj objave evropske prijave patenta	(54)
Schlumberger Holdings Limited,VG;	***E 21B 33/16*** ***E 21B 21/10*** ***E 21B 23/00*** ***E 21B 27/02*** ***E 21B 34/14***	EP 2290192	Apparatus and method for autofill equipment activation
Schlumberger Holdings Limited,VG;	***G 01N 33/38*** ***G 01N 27/04*** ***E 21B 47/00*** ***E 21B 41/00***	EP 2309259	Methods and apparatus for monitoring cement sheath degradation related to CO2 exposure
Schlumberger Technology B.V.,NL;	***E 21B 33/16*** ***E 21B 21/10*** ***E 21B 23/00*** ***E 21B 27/02*** ***E 21B 34/14***	EP 2290192	Apparatus and method for autofill equipment activation
Schlumberger Technology B.V.,NL;	***G 01N 33/38*** ***G 01N 27/04*** ***E 21B 47/00*** ***E 21B 41/00***	EP 2309259	Methods and apparatus for monitoring cement sheath degradation related to CO2 exposure
Schulte & Co. GmbH, DE	***H 01R 4/18*** ***H 01R 4/62***	EP 2131448	Method for connecting an electrically conductive component with a flexible conductive component
SEDA S.p.A., IT	***B 65D 81/38*** ***B 65D 3/22*** ***B 29C 65/02***	EP 1900651	Apparatus for fabricating an insulated container
Selexis S.A., CH	***C 12N 15/09*** ***C 12N 15/67*** ***C 12N 15/63*** ***C 12Q 1/68***	EP 2061883*	MATRIX ATTACHMENT REGIONS (MARS) FOR INCREASING TRANSCRIPTION AND USES THEREOF
Sequana Medical AG, CH	***A 61F 2/04*** ***A 61M 5/00***	EP 2086466*	AN IMPLANTABLE FLUID MANAGEMENT DEVICE FOR THE REMOVAL OF EXCESS FLUID
Services Pétroliers Schlumberger,FR;	***E 21B 33/16*** ***E 21B 21/10*** ***E 21B 23/00*** ***E 21B 27/02*** ***E 21B 34/14***	EP 2290192	Apparatus and method for autofill equipment activation
Services Pétroliers Schlumberger,FR;	***G 01N 33/38*** ***G 01N 27/04*** ***E 21B 47/00*** ***E 21B 41/00***	EP 2309259	Methods and apparatus for monitoring cement sheath degradation related to CO2 exposure
Shin Poong Pharmaceutical Co. Ltd.,KR;	***A 61K 31/728*** ***A 61K 31/722*** ***A 61P 41/00***	EP 2371371	COMPOSITION FOR PREVENTING ADHESION
Shionogi & Co., JP	***C 07D 309/40***	EP 2370419*	MALTOL ETHER PROCESSES AND INTERMEDIATES
Sicor, US	***C 07D 451/10*** ***A 61K 31/46*** ***A 61P 11/06***	EP 2123650	Novel form of tiotropium bromide and process for preparation thereof
Siegmund, DE	***F 16B 21/16***	EP 2333356	Bolt for tensioning sections bordering each other
Siegmund, DE	***F 16B 21/16***	EP 2333357	Bolt for tensioning sections bordering each other

(71)	(51)	Broj objave evropske prijave patenta	(54)
SIGMA-TAU, IT	***C 07C 59/64*** ***C 07C 69/24*** ***C 07C 69/587*** ***C 07C 69/708*** ***C 07C 69/74*** ***C 07C 69/96*** ***C 07C 229/08*** ***C 07C 229/32*** ***C 07C 233/05*** ***C 07C 255/54*** ***C 07C 271/42*** ***C 07C 271/52*** ***C 07C 271/54*** ***C 07C 309/66*** ***C 07D 295/02***	EP 2367781*	NEW RETINOID DERIVATIVES ENDOWED WITH CYTOTOXIC AND/OR ANTIANGIOGENIC PROPERTIES
Signal Pharmaceuticals LLC, US	***C 07D 473/00*** ***C 07D 475/00*** ***A 61K 31/519*** ***A 61K 31/522*** ***A 61P 29/00*** ***A 61P 35/00***	EP 2078018*	HETEROARYL COMPOUNDS, COMPOSITIONS THEREOF, AND USE THEREOF AS PROTEIN KINASE INHIBITORS
Sika Technology AG, CH	***C 04B 28/20***	EP 2298711	Compound and method for producing sand-lime brick
SimQuest LLC, US	***G 06F 19/00***	EP 2387760*	INTERACTIVE SIMULATION OF BIOLOGICAL TISSUE
Sirtris Pharmaceuticals, US	***C 07D 403/12*** ***A 61P 7/02*** ***A 61P 31/16*** ***A 61K 31/4035*** ***A 61P 7/06*** ***A 61P 31/22*** ***A 61K 31/427*** ***A 61P 9/00*** ***A 61P 35/00*** ***A 61K 31/437*** ***A 61P 9/10*** ***A 61P 35/02*** ***A 61K 31/443*** ***A 61P 11/00*** ***A 61P 37/00*** ***A 61K 31/4439*** ***A 61P 11/06*** ***A 61P 37/06*** ***A 61K 31/4523*** ***A 61P 19/02*** ***A 61P 43/00***	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
Sirtris Pharmaceuticals, US	***C 07D 403/12*** ***C 07D 405/12*** ***A 61K 31/5377*** ***A 61P 5/50*** ***C 07D 417/12*** ***A 61K 31/4725*** ***C 07D 401/12*** ***A 61K 31/497*** ***A 61K 31/502***	EP 2373646*	PHTHALAZINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Sirtris Pharmaceuticals, US	***C 07D 513/04*** ***A 61P 3/00*** ***A 61P 25/00*** ***A 61K 31/437*** ***A 61P 5/50*** ***A 61P 31/00*** ***A 61K 31/496*** ***A 61P 9/00*** ***A 61P 37/00*** ***A 61K 31/5377*** ***A 61P 19/00***	EP 2376502*	THIAZOLOPYRIDINE SIRTUIN MODULATING COMPOUNDS
Sommer Antriebs- und Funktechnik GmbH, DE	***E 05F 15/16***	EP 2382365*	DRIVE SYSTEM FOR A DOOR
Sörensen Hydraulik, DK	***B 60P 1/44***	EP 2384928	Loading platform
Stepanov,RU;	***H 02M 7/10***	EP 2387142	COMBINED RECTIFIER
Stramentinoli,IT;	***A 61K 9/20***	EP 2370062*	FORMULATIONS FOR SYSTEMIC BUCCAL DELIVERY COMPRISING S-ADENOSYLMETHIONINE, THEIR PREPARATION AND USE
Stratic Lederwaren, DE	***A 45C 5/14*** ***A 45C 5/02*** ***A 45C 5/03*** ***A 45C 13/26*** ***A 45C 13/36***	EP 2363037	Trolley case
Strohal, AT	***A 61F 13/00*** ***A 61F 13/36***	EP 2365794*	WOUND CLEANSING ASSEMBLY
Süd-Chemie Catalysts Italia S.r.l., IT	***C 07C 45/38*** ***C 07C 47/04***	EP 2370386*	IMPROVED PROCESS FOR OXIDATION ON FIXED CATALYTIC BED OF METHANOL TO FORMALDEHYDE
Süddeutsche Aluminium Manufaktur GmbH, DE	***B 60R 13/00*** ***C 25D 11/24*** ***B 05D 7/14*** ***C 09D 183/00*** ***C 23C 22/56*** ***C 23C 28/00*** ***C 25D 11/18***	EP 1970214	Partial pigmentation of a cover coating for reducing interference from aluminium components or components which contain aluminium
Süddeutsche Aluminium Manufaktur GmbH, DE	***B 60R 13/00*** ***C 25D 11/24*** ***B 05D 7/14*** ***C 09D 183/00*** ***C 23C 22/56*** ***C 23C 28/00***	EP 1970256	Motor vehicle component with sol-gel coating
Südtirol Fenster S.r.l., IT	***E 06B 1/32*** ***E 06B 1/56*** ***E 06B 1/60***	EP 2333219	Prefabricated door or window frame unit with an insulating surround
Sumitomo Wiring Systems, JP	***D 04B 21/16***	EP 2280105	Fabric for binding tape, and binding tape
Summit Corporation Plc, GB	***C 07D 235/18*** ***C 07D 401/14*** ***A 61K 31/4184*** ***A 61P 31/04***	EP 2373631*	ANTIBACTERIAL COMPOUNDS
Superfos a/s, DK	***B 65D 43/02***	EP 2368809	Container

(71)	(51)	Broj objave evropske prijave patenta	(54)
Syngenta Limited, GB	***A 01N 43/08*** ***A 01N 43/10*** ***A 01N 43/36*** ***A 01N 43/40*** ***A 01N 43/42*** ***A 01N 43/60*** ***A 01N 43/64*** ***A 01N 43/78*** ***A 01N 43/80*** ***A 01N 43/82*** ***A 01N 43/84*** ***C 07D 213/26*** ***C 07D 213/50*** ***C 07D 213/61*** ***C 07D 213/64***	EP 2375898*	NOVEL HERBICIDES
Syngenta Limited, GB	***A 01N 35/06*** ***A 01N 43/08*** ***A 01N 43/10*** ***A 01N 43/12*** ***A 01N 43/16*** ***C 07C 49/395*** ***C 07D 333/78*** ***C 07D 333/22*** ***C 07D 307/12*** ***C 07D 309/06*** ***C 07D 307/93*** ***C 07D 307/94***	EP 2387310*	CYCLOPENTADIONE DERIVED HERBICIDES
Syngenta Limited, GB	***C 07D 309/10*** ***C 07D 309/32*** ***C 07D 311/96*** ***C 07D 405/10*** ***C 07D 407/04*** ***C 07D 409/10*** ***C 07D 413/10*** ***C 07D 417/10*** ***C 07D 493/10*** ***A 01N 43/16*** ***C 07C 17/093***	EP 2387569*	NOVEL HERBICIDES
Syngenta Participations AG, CH	***A 01H 5/00*** ***C 12N 15/11*** ***C 12Q 1/68*** ***G 01N 33/53***	EP 2281447	Corn event MIR604
Syngenta Participations AG, CH	***A 01H 5/00*** ***C 12N 15/11*** ***C 12Q 1/68*** ***G 01N 33/53***	EP 2289311	Corn event MIR604
Syngenta Participations AG, CH	***A 01H 5/06*** ***C 12N 15/82*** ***C 12Q 1/68***	EP 2367414*	TRANSGENIC SUGAR BEET EVENT GM RZ13
Syngenta Participations AG, CH	***C 07D 409/12*** ***C 07D 333/28*** ***A 01N 43/56***	EP 2379536*	NOVEL MICROBIOCIDES
Syngenta Participations AG, CH	***A 01N 43/40***	EP 2385761*	STABILIZED AGROCHEMICAL COMPOSITION

(71)	(51)	Broj objave evropske prijave patenta	(54)
Syngenta Participations AG,CH;	***A 01N 43/08*** ***A 01N 43/10*** ***A 01N 43/36*** ***A 01N 43/40*** ***A 01N 43/42*** ***A 01N 43/60*** ***A 01N 43/64*** ***A 01N 43/78*** ***A 01N 43/80*** ***A 01N 43/82*** ***A 01N 43/84*** ***C 07D 213/26*** ***C 07D 213/50*** ***C 07D 213/61*** ***C 07D 213/64***	EP 2375898*	NOVEL HERBICIDES
Synta Pharmaceuticals Corp., US	***A 61K 31/16*** ***A 61P 35/00*** ***A 61P 35/04*** ***A 61K 31/337***	EP 2063878*	BIS(THIOHYDRAZIDE AMIDES) FOR USE IN PREVENTING OR DELAYING THE RECURRENCE OF MELANOMA
Synta Pharmaceuticals Corp., US	***C 07D 213/86*** ***C 07D 231/08*** ***C 07D 237/04*** ***C 07D 277/50*** ***C 07D 303/48*** ***C 07D 307/66*** ***C 07D 307/68*** ***C 07D 309/30*** ***C 07D 333/36*** ***C 07D 333/38*** ***C 07D 207/416*** ***C 07C 243/24*** ***C 07C 327/00*** ***A 61K 31/16*** ***A 61K 31/165***	EP 2074097*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
Synta Pharmaceuticals Corp., US	***C 07C 327/56*** ***C 07D 213/86*** ***C 07D 263/34*** ***C 07D 277/56*** ***C 07D 295/16*** ***C 07D 317/62*** ***A 61K 31/175*** ***A 61K 31/36*** ***A 61K 31/40*** ***A 61K 31/421*** ***A 61K 31/426*** ***A 61K 31/4402*** ***A 61P 35/00***	EP 2370402*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
Synta Pharmaceuticals Corp., US	***C 07D 231/00*** ***A 01N 37/18*** ***C 07C 327/00***	EP 2373624*	TRANSITION METAL COMPLEXES OF A BIS[THIOHYDRAZIDE AMIDE]COMPOUND
Synthonics, US	***A 01N 55/02*** ***A 61K 31/555***	EP 2373171*	FREQUENCY MODULATED DRUG DELIVERY (FMDD)
SYSNAV, FR	***G 01P 3/481***	EP 2374009*	DEVICE AND METHOD FOR DETERMINING THE SPEED OF A WHEELED TERRESTRIAL VEHICLE FROM MEASUREMENTS OF A MAGNETIC FIELD
TAISHO PHARMACEUTICAL CO., JP	***C 07D 309/12*** ***C 07D 405/10*** ***A 61K 31/351*** ***A 61P 3/10***	EP 2076503*	C-PHENYL GLYCITOL COMPOUND FOR THE TREATMENT OF DIABETES

(71)	(51)	Broj objave evropske prijave patenta	(54)
Taisho Pharmaceutical Co., JP	***C 07D 217/16*** ***A 61K 31/472*** ***A 61K 31/4725*** ***A 61K 31/498*** ***A 61K 31/501*** ***A 61K 31/506*** ***A 61P 11/02*** ***A 61P 11/06*** ***A 61P 17/04*** ***A 61P 37/08*** ***A 61P 43/00*** ***C 07D 217/18*** ***C 07D 217/20*** ***C 07D 401/12*** ***C 07D 405/12*** ***C 07D 409/12*** ***C 07D 417/12*** ***C 07D 471/04***	EP 2377851	ISOQUINOLINE DERIVATIVE
Takeda Pharmaceutical Company Limited, JP	***C 07D 409/12*** ***A 61K 31/192*** ***A 61P 3/10***	EP 2248812	Fused cyclic compounds as GPR40 receptor modulators
Takeda Pharmaceutical Company Limited, JP	***A 61K 9/00*** ***A 61K 38/00*** ***A 61K 38/08*** ***A 61K 38/17*** ***A 61P 35/00***	EP 2379053*	PROPHYLACTIC/THERAPEUTIC AGENT FOR CANCER
Takeda Pharmaceutical Company Limited, JP	***C 07D 487/04*** ***A 61K 31/519*** ***A 61P 9/00***	EP 2384327*	FUSED RING COMPOUND AND USE THEREOF
TA-Regulator, SI	***F 16K 1/12*** ***F 16K 31/524***	EP 2267342	Pressure independent control valve
Targacept, US	***C 07D 213/65*** ***A 61K 31/44*** ***A 61P 25/00***	EP 2371818	Hydroxybenzoate salts of metanicotine compounds
TDW Delaware, US	***F 16L 55/10***	EP 2376826*	TELESCOPING DOUBLE BLOCK AND BLEED PLUG
TDW DELAWARE, US	***F 16L 53/00***	EP 2379930*	FUSIBLE COMPLETION PLUG
Terranol A/S, DK	***C 12N 9/92*** ***C 12P 7/06*** ***C 12P 19/24***	EP 2376630*	MICROORGANISM EXPRESSING XYLOSE ISOMERASE
Tetra Laval Holdings & Finance SA, CH	***B 65D 5/74*** ***B 65D 5/06***	EP 2287082	Multilayer sheet packaging material for producing sealed packages of pourable food products
Teva Pharmaceutical Industries Limited, IL	***A 61K 47/48*** ***A 61K 38/19*** ***A 61P 43/00***	EP 2387420*	NEW STABLE FORMULATIONS OF RECOMBINANT HUMAN ALBUMIN-HUMAN GRANULOCYTE COLONY STIMULATING FACTOR FUSION PROTEIN
Teva Pharmaceutical Industries Ltd., IL	***A 01N 3/02*** ***A 61K 31/135***	EP 2381767*	DELAYED RELEASE RASAGILINE FORMULATION
Teva Pharmaceutical Industries Ltd., IL	***A 61K 47/48*** ***A 61K 38/19***	EP 2387419*	NEW STABLE FORMULATIONS OF RECOMBINANT HUMAN ALBUMIN-HUMAN GRANULOCYTE COLONY STIMULATING FACTOR
Teva Women's Health, US	***A 61K 31/56*** ***A 61K 31/21***	EP 2381946*	METHODS FOR TREATING VASOMOTOR SYMPTOMS IN CASTRATED PROSTATIC CANCER PATIENTS WITH LOW DOSE CYPROTERONE ACETATE

(71)	(51)	Broj objave evropske prijave patenta	(54)
The Arizona Board Of Regents On Behalf, US	***A 01N 63/02*** ***A 01N 63/00*** ***A 01P 1/00*** ***A 01P 3/00*** ***A 61K 38/16*** ***C 07K 19/00*** ***C 12N 15/62*** ***C 12N 15/867*** ***A 61K 39/44*** ***C 07K 16/00***	EP 2381788*	TARGETED CRYPTOSPORIDIUM BIOCIDES
The Henry M. Jackson Foundation for the, US	***A 61K 38/00*** ***C 07K 14/00***	EP 2381954*	METHODS AND COMPOSITIONS BASED ON SHIGA TOXIN TYPE 2 PROTEIN
THE JOHNS-HOPKINS UNIVERSITY, US	***A 61K 31/4355*** ***A 61K 31/58*** ***A 61P 35/00*** ***A 61P 35/02***	EP 2368551	Methods of use for cyclopamine analogs
The Regents of the University of Michigan, US	***A 61K 31/7088*** ***A 61P 35/00***	EP 2376089*	CANCER VACCINE COMPOSITIONS AND METHODS OF USING THE SAME
The Regents of the University of Michigan, US	***C 12Q 1/68***	EP 2382328*	RECURRENT GENE FUSIONS IN CANCER
The Trustees Of The University Of Pennsylvania, US	***C 12N 15/83*** ***C 12N 15/84*** ***A 61K 48/00*** ***A 61K 39/21***	EP 2295588	Novel artificial antigen presenting cells and uses thefor
The University of North Carolina At Chapel Hill,US;	***G 01N 23/087*** ***G 01N 23/04*** ***G 01N 23/20*** ***A 61B 6/03***	EP 2370807*	SYSTEMS AND METHODS FOR DETECTING AN IMAGE OF AN OBJECT USING MULTI-BEAM IMAGING FROM AN X-RAY BEAM HAVING A POLYCHROMATIC DISTRIBUTION
Thermocure, US	***A 61M 16/00*** ***A 61M 16/12***	EP 2373367*	SYSTEMS AND METHODS FOR DELIVERY OF A BREATHING GAS WITH FINE ICE PARTICLES
Thrombologic APS, DK	***A 61K 31/557*** ***A 61K 31/727*** ***A 61K 39/395*** ***A 61P 29/00*** ***A 61P 31/04*** ***A 61P 43/00***	EP 2384196*	METHODS OF IDENTIFYING CRITICALLY ILL PATIENTS AT INCREASED RISK OF DEVELOPMENT OF ORGAN FAILURE AND COMPOUNDS FOR THE TREATMENT HEREOF
Tibotec Pharmaceuticals, IE	***A 61K 47/10*** ***A 61K 47/20*** ***A 61K 47/26*** ***A 61K 47/32*** ***A 61K 9/00*** ***A 61K 31/505***	EP 2381961*	IMPLANTABLE DEVICES FOR TREATING HIV
Torrent Pharmaceuticals Limited, IN	***C 07D 513/06*** ***C 07D 513/16*** ***A 61K 31/519*** ***A 61P 7/06***	EP 2385948*	FUSED THIAZOLO AND OXAZOLO PYRIMIDINONES
Total S.A.,FR;	***C 12N 1/22*** ***C 12N 15/52*** ***C 12P 7/06*** ***C 12P 7/10*** ***C 12N 1/21*** ***C 12R 1/145***	EP 2370563*	BIOPROCESSING LIGNO-CELLULOSE INTO ETHANOL WITH RECOMBINANT CLOSTRIDIUM
Total S.A.,FR;	***C 12N 9/42*** ***C 12N 15/62*** ***C 12P 7/10***	EP 2370570*	CELLULASE CEL5H RELATED REAGENTS AND THEIR USE IN MICROORGANISMS
Total S.A.,FR;	***C 12N 9/42*** ***C 12P 7/06***	EP 2370571*	CELLULOLYTIC POLYPEPTIDES AND THEIR USE IN MICRO-ORGANISMS FOR THE PRODUCTION OF SOLVENTS AND FUELS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Toyota Jidosha Kabushiki Kaisha, JP	***H 02J 7/00*** ***H 01M 10/46***	EP 2383858	RESONANCE TYPE NONCONTACT CHARGING DEVICE
TransTech Pharma Inc., US	***C 07D 417/12*** ***C 07D 403/12*** ***A 61K 31/416*** ***A 61K 31/4184*** ***A 61P 35/00***	EP 2295432	Process for the preparation of aminobenzimidazole derivatives
Tricorntech Corporation, US	***A 61B 5/08***	EP 2369989*	BREATH ANALYSIS SYSTEMS AND METHODS FOR ASTHMA, TUBERCULOSIS AND LUNG CANCER DIAGNOSTICS AND DISEASE MANAGEMENT
Trilliant Networks, US	***G 05D 3/12***	EP 2366133*	METHODS AND SYSTEMS FOR VIRTUAL ENERGY MANAGEMENT DISPLAY
Trydel Research Pty. Ltd., AU	***B 29C 73/02*** ***B 29C 73/16*** ***B 60S 5/04*** ***B 65B 31/04*** ***B 65D 47/34*** ***B 65D 47/38*** ***F 16K 21/08*** ***F 16K 31/12*** ***F 16L 55/164***	EP 2385895*	APPARATUS FOR REPAIRING AND INFLATING OF DAMAGED INFLATABLE ARTICLES
Tsinghua University,CN;	***G 01N 33/53*** ***A 61P 35/00*** ***C 07K 16/28*** ***G 01N 33/574***	EP 2375251	Auxiliary method for diagnosis and therapy of cancer with nucleolin
TS-Technology AS, NO	***B 01D 17/035*** ***B 01F 5/02*** ***C 02F 1/24***	EP 2385869*	CLEANING OF OLEAGINOUS WATER III
UCB Pharma GmbH, DE	***A 61K 9/70*** ***A 61F 13/02*** ***B 26F 1/20*** ***B 26F 1/38*** ***B 26F 3/10***	EP 2381933*	PATCH PRODUCTION TECHNOLOGY
UCB Pharma S.A., BE	***C 07K 16/22*** ***A 61K 39/395***	EP 2097450*	ANTIBODY-BASED DIAGNOSTICS AND THERAPEUTICS
UCB Pharma, BE	***G 01N 33/68***	EP 2386063*	ANTIBODY-GUIDED FRAGMENT GROWTH
UCB Pharma,BE;	***C 07K 14/51*** ***A 61K 38/10*** ***A 61K 38/17***	EP 2295448	Sclerostin epitopes
UCB Pharma,BE;	***C 07K 14/51*** ***A 61K 38/10*** ***A 61K 38/17***	EP 2298800	Sclerostin binding antibodies
UCB Pharma,BE;	***C 07K 14/51*** ***A 61K 38/10*** ***A 61K 38/17***	EP 2301961	Sclerostin epitopes
Unifrax I LLC, US	***B 01D 39/00*** ***B 01D 53/94*** ***B 01J 21/14*** ***F 01N 3/035***	EP 2385870*	HIGH STRENGTH BIOSOLUBLE INORGANIC FIBER INSULATION MAT
Union Engineering A/S, DK	***C 01B 31/20*** ***B 01D 53/14***	EP 2121520*	A METHOD FOR RECOVERY OF HIGH PURITY CARBON DIOXIDE
Universita' degli Studi di Palermo, IT	***C 08B 37/00*** ***A 61K 31/728***	EP 2370474*	METHOD TO PRODUCE HYALURONIC ACID FUNCTIONALIZED DERIVATIVES AND FORMATION OF HYDROGELS THEREOF
Universite d'Evry Val d'Essonne, FR	***C 12N 1/20*** ***C 12N 9/24*** ***C 07H 11/00*** ***C 08B 37/00*** ***C 12R 1/20***	EP 2376621*	BACTERIAL STRAIN AND BACTERIAL MIXTURE WITH A FUCANOLYTIC ACTIVITY

(71)	(51)	Broj objave evropske prijave patenta	(54)
University Joseph Fourier Filiale,FR;	***C 12N 9/12***	EP 2379715*	POLYPEPTIDE FRAGMENTS COMPRISING ENDONUCLEASE ACTIVITY AND THEIR USE
University Of Central Florida, US	***A 61K 31/535*** ***C 07D 211/00*** ***A 61P 35/00***	EP 2120958*	STAT3 INHIBITOR HAVING ANTI-CANCER ACTIVITY AND ASSOCIATED METHODS
University of Debrecen, HU	***C 12Q 1/68***	EP 2367955*	OLIGONUCLEOTIDES FOR THE DETECTION OF ASPERGILLUS SPECIES
University Of Louisville Research Foundation, US	***C 12N 5/00***	EP 2376625*	SOMATIC CELL-DERIVED PLURIPOTENT CELLS AND METHODS OF USE THEREFOR
University Of Turku, FI	***C 07K 16/32*** ***A 61K 39/395*** ***A 61P 35/00***	EP 2365987*	ISOFORM SPECIFIC ANTI-HER4 ANTIBODIES
University Of Utah, US	***G 01N 33/48***	EP 2380018*	SYSTEMS AND METHODS FOR CLASSIFYING AND SCREENING BIOLOGICAL MATERIALS FOR USE FOR THERAPEUTIC AND/OR RESEARCH PURPOSES
University Of Zurich, CH	***C 07K 16/18***	EP 2370466*	HUMAN ANTI-ALPHA-SYNUCLEIN AUTOANTIBODIES
Unseld, AT	***B 65G 63/02***	EP 2379434*	METHOD FOR RELOADING OR LOADING AT LEAST ONE LOADING UNIT
Vaculift, US	***F 01P 1/06***	EP 2379858*	IMPROVED COMPACT VACUUM MATERIAL HANDLER
Valio Ltd., FI	***A 23C 9/142*** ***A 23C 9/00***	EP 2367433*	METHOD FOR PREVENTING SCORCHING OF MILK-BASED PRODUCT
Vectogen Pty Ltd, AU	***C 12N 15/86*** ***A 61K 39/00***	EP 2376639*	PCV 2-BASED METHODS AND COMPOSITIONS FOR THE TREATMENT OF PIGS
Vectogen Pty Ltd, AU	***C 12N 15/861*** ***A 61K 39/012*** ***A 61K 39/235*** ***A 61P 33/02*** ***C 12N 7/01***	EP 2376640*	METHODS AND COMPOSITIONS FOR USE OF A COCCIDIOSIS VACCINE
Veinberg,LV;	***C 07D 263/14*** ***C 07D 263/60***	EP 2365967*	REGENERATION OF 2,2`-CYCLOPROPYLIDENE-BIS(OXAZOLINES)
Vertex Pharmaceuticals Incorporated, US	***G 06F 19/00*** ***C 12N 9/12***	EP 2064322*	CRYSTAL STRUCTURE OF POLO-LIKE KINASE 3 (PLK3) AND BINDING POCKETS THEREOF
Vertex Pharmaceuticals Incorporated, US	***C 07D 405/12*** ***A 61K 31/404*** ***A 61P 3/00*** ***A 61P 25/00***	EP 2365972*	MODULATORS OF ATP-BINDING CASSETTE TRANSPORTERS
Vertex Pharmaceuticals Incorporated, US	***C 07D 513/04*** ***A 61K 31/433***	EP 2365977*	A TRIAZOLOTHIADIAZOLE INHIBITOR OF C-MET PROTEIN KINASE
Vertex Pharmaceuticals Incorporated, US	***C 07D 413/04*** ***C 07D 417/04*** ***C 07D 401/14*** ***C 07D 403/12*** ***C 07D 409/14*** ***C 07D 413/12*** ***C 07D 417/12*** ***C 07D 471/04*** ***A 61K 31/497*** ***A 61P 35/00***	EP 2376485*	PYRAZINE DERIVATIVES USEFUL AS INHIBITORS OF ATR KINASE
Vestas Wind Systems A/S, DK	***F 03D 7/02***	EP 2284390	Hydraulic station and method for controlling pressure in a hydraulic system of a wind turbine
Vestas Wind Systems A/S, DK	***G 05B 23/02***	EP 2290488	A method and a system for adjusting alarm level of a component in a wind turbine
Vesuvius Group S.A, BE	***B 22D 11/106*** ***B 22D 41/50***	EP 2367647*	REUSABLE CASTING MEMBER

(71)	(51)	Broj objave evropske prijave patenta	(54)
Vesuvius Group S.A, BE	***B 22D 11/106*** ***B 22D 41/50***	EP 2367648*	LADLE PIPE FOR LIQUID METAL CASTING PLANT
Vesuvius Group S.A, BE	***B 22D 11/106*** ***B 22D 41/50***	EP 2367649*	BEARING HEAD FOR HANDLING A LADLE PIPE
Vesuvius Group S.A, BE	***B 22D 41/50*** ***B 22D 11/106***	EP 2367650*	TRANSPORT AND STORAGE DEVICE FOR LADLE PIPE FOR TRANSFERRING LIQUID METAL
Vesuvius Group S.A, BE	***B 22D 41/56*** ***B 22D 11/106*** ***B 22D 41/50***	EP 2367651*	CASTING PIPE, DEVICE FOR HANDLING SAID PIPE AND VALVE DRIVING DEVICE
Vishay Electronic GmbH, DE	***F 21K 99/00***	EP 2384410*	ILLUMINATION UNIT
Vorona,LV;	***C 07D 263/14*** ***C 07D 263/60***	EP 2365967*	REGENERATION OF 2,2`-CYCLOPROPYLIDENE-BIS(OXAZOLINES)
Vossloh-Werke GmbH, DE	***E 01B 9/30*** ***E 01B 9/48***	EP 2370634*	ELASTIC TENSIONING CLAMP AND RAIL FIXATION THEREFORE
Wam S.p.a., IT	***B 65G 33/26*** ***B 30B 9/12***	EP 2319782	An archimedes screw for use in conveyors, compactors and the like.
Waratek Pty Limited, AU	***G 06F 9/46*** ***G 06F 9/54***	EP 2069930*	ADVANCED CONTENTION DETECTION
Wavin B.V., NL	***B 29C 41/02*** ***B 29C 41/04*** ***B 29C 41/48*** ***E 03F 5/02*** ***E 03F 5/04*** ***F 16L 9/12***	EP 2367667*	METHOD AND MOULD ASSEMBLY FOR ROTATION MOULDING A PIPE PART WITH A SPIGOT END, AS WELL AS PIPE PART OBTAINED THEREWITH
Wavin B.V., NL	***F 16L 37/091***	EP 2379928*	PUSH-FIT PIPE CONNECTOR WITH IMPROVED GRIPPING ASSEMBLY
WELLAND MEDICAL LIMITED, GB	***A 61F 5/443*** ***A 61F 5/445*** ***A 61L 24/00***	EP 2289471	Ostomy bag
Williams, US	***A 24B 3/10***	EP 2384127*	TOBACCO CURING METHOD
WM GTL, US	***C 10G 2/00*** ***C 07C 1/04*** ***C 10L 1/08***	EP 2379676*	LOW-PRESSURE FISCHER-TROPSCH PROCESS
Wright, GB	***C 08K 3/34***	EP 2385966*	GEOPOLYMER COMPOSITIONS
Wyeth LLC, US	***C 07D 215/14*** ***C 07D 215/54*** ***C 07D 409/04*** ***C 07D 401/12*** ***C 07D 405/04*** ***C 07D 401/04*** ***C 07D 409/12*** ***C 07D 405/12*** ***C 07D 417/12*** ***C 07D 409/06*** ***C 07D 405/06*** ***C 07D 413/06*** ***C 07D 401/06*** ***C 07D 413/04*** ***C 07D 401/14*** ***A 61K 31/47*** ***A 61K 31/4709***	EP 2284157	Quinolines useful in treating cardiovascular disease
Xeda International, FR	***F 01K 17/00*** ***F 01K 25/08*** ***F 25B 30/06***	EP 2379848*	ELECTRICITY GENERATION DEVICE WITH SEVERAL HEAT PUMPS IN SERIES
YRT Limited, CA	***A 61M 16/00***	WO 2010085895	A METHOD FOR ESTIMATING LEAKS FROM VENTILATOR CIRCUITS
Zealand Pharma A/S, DK	***C 07K 14/605***	EP 2370459*	GLUCAGON ANALOGUES

(71)	(51)	Broj objave evropske prijave patenta	(54)
ZENYAKU KOGYO KABUSHIKIKAISHA, JP	***A 61K 31/429*** ***A 61K 31/437*** ***A 61K 31/438*** ***A 61K 31/519*** ***A 61P 25/00*** ***C 07D 471/04*** ***C 07D 471/10*** ***C 07D 487/04*** ***C 07D 513/04*** ***C 07D 487/10*** ***C 07D 513/20***	EP 2388000	Neuroprotectant containing heterocyclic compound having specific structure
ZENYAKU KOGYO KABUSHIKIKAISHA, JP	***A 61K 31/429*** ***A 61K 31/437*** ***A 61K 31/438*** ***A 61K 31/519*** ***A 61P 25/28*** ***C 07D 471/04*** ***C 07D 471/10*** ***C 07D 487/04*** ***C 07D 513/04*** ***C 07D 487/10*** ***C 07D 513/20***	EP 2388001	Age retardant containing heterocyclic compound having specific structure
ZENYAKU KOGYO KABUSHIKIKAISHA, JP	***A 61K 31/429*** ***A 61K 31/437*** ***A 61K 31/438*** ***A 61K 31/519*** ***A 61P 25/24*** ***C 07D 471/04*** ***C 07D 471/10*** ***C 07D 487/04*** ***C 07D 513/04*** ***C 07D 487/10*** ***C 07D 513/20***	EP 2388002	Antidepressant containing heterocyclic compound having specific structure
Zuev,RU;	***H 02M 7/10***	EP 2387142	COMBINED RECTIFIER

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

(51)	Broj objave evropske prijave patenta	(54)
A 01F 29/00	EP 2387301*	BALE OPENER FOR BIOMASS ENERGY PLANTS
A 01F 29/08	EP 2387301*	BALE OPENER FOR BIOMASS ENERGY PLANTS
A 01H 5/00	EP 2281447	Corn event MIR604
A 01H 5/00	EP 2289311	Corn event MIR604
A 01H 5/06	EP 2367414*	TRANSGENIC SUGAR BEET EVENT GM RZ13
A 01H 5/10	EP 2385756*	SOYBEAN EVENT 127 AND METHODS RELATED THERETO
A 01H 13/00	EP 2381761*	GENETICALLY ENGINEERED HERBICIDE RESISTANT ALGAE
A 01K 3/00	EP 2109723*	WIRE TERMINATION DEVICE
A 01K 67/027	EP 2386573	Transgenic animal with enhanced immune response and method for the preparation thereof
A 01N 1/02	EP 2375892*	APPARATUS AND METHOD FOR THE PRESERVATION OF PANCREATIC TISSUE AND ISLET CELLS FOR TRANSPLANTATION
A 01N 3/02	EP 2381767*	DELAYED RELEASE RASAGILINE FORMULATION
A 01N 25/00	EP 2386269	Naltrexone long acting formulations and methods of use
A 01N 25/04	EP 2119361	PEST CONTROL COMPOSITION
A 01N 25/04	EP 2373157*	DISPERSIONS COMPRISING INHIBITORS OF THE HYDROXYPHENYLPYRUVATE-DIOXYGENASE
A 01N 25/10	EP 2371217	METHOD FOR PRODUCING AGRICHEMICAL-CONTAINING RESIN COMPOSITION
A 01N 25/12	EP 2119361	PEST CONTROL COMPOSITION
A 01N 25/14	EP 2119361	PEST CONTROL COMPOSITION
A 01N 25/14	EP 2384117*	FUNGICIDAL COMPOSITIONS BASED ON COPPER SALTS
A 01N 25/28	EP 2119361	PEST CONTROL COMPOSITION
A 01N 33/18	EP 2365754*	HERBICIDAL COMPOSITIONS CONTAINING BENZOYLPYRAZOLE COMPOUNDS
A 01N 35/06	EP 2387310*	CYCLOPENTADIONE DERIVED HERBICIDES
A 01N 37/18	EP 2373624*	TRANSITION METAL COMPLEXES OF A BIS[THIOHYDRAZIDE AMIDE]COMPOUND
A 01N 37/20	EP 2365754*	HERBICIDAL COMPOSITIONS CONTAINING BENZOYLPYRAZOLE COMPOUNDS
A 01N 37/26	EP 2365754*	HERBICIDAL COMPOSITIONS CONTAINING BENZOYLPYRAZOLE COMPOUNDS
A 01N 37/36	EP 2109366*	PESTICIDAL MIXTURES
A 01N 37/40	EP 2365754*	HERBICIDAL COMPOSITIONS CONTAINING BENZOYLPYRAZOLE COMPOUNDS
A 01N 37/40	EP 2384117*	FUNGICIDAL COMPOSITIONS BASED ON COPPER SALTS
A 01N 37/42	EP 2292098	Combinations comprising a fungicidal strain and at least one additional fungicide
A 01N 37/46	EP 2109366*	PESTICIDAL MIXTURES
A 01N 37/46	EP 2292098	Combinations comprising a fungicidal strain and at least one additional fungicide
A 01N 37/50	EP 2109366*	PESTICIDAL MIXTURES
A 01N 37/52	EP 2384118*	SPHINGO-GUANIDINES AND THEIR USE AS INHIBITORS OF SPHINGOSINE KINASE
A 01N 39/04	EP 2365754*	HERBICIDAL COMPOSITIONS CONTAINING BENZOYLPYRAZOLE COMPOUNDS
A 01N 41/04	EP 2255641	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 41/10	EP 2365754*	HERBICIDAL COMPOSITIONS CONTAINING BENZOYLPYRAZOLE COMPOUNDS
A 01N 41/10	EP 2373157*	DISPERSIONS COMPRISING INHIBITORS OF THE HYDROXYPHENYLPYRUVATE-DIOXYGENASE
A 01N 43/02	EP 2367425*	COMBINATIONS AND MODES OF ADMINISTRATION OF THERAPEUTIC AGENTS AND COMBINATION THERAPY

(51)	Broj objave evropske prijave patenta	(54)
A 01N 43/04	EP 2367426*	PHENAZOPYRIDINE COMPOUNDS
A 01N 43/04	EP 2375896*	CHEMICAL PROCESS
A 01N 43/08	EP 2375898*	NOVEL HERBICIDES
A 01N 43/08	EP 2387310*	CYCLOPENTADIONE DERIVED HERBICIDES
A 01N 43/10	EP 2375898*	NOVEL HERBICIDES
A 01N 43/10	EP 2387310*	CYCLOPENTADIONE DERIVED HERBICIDES
A 01N 43/12	EP 2255639	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 43/12	EP 2255643	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 43/12	EP 2387310*	CYCLOPENTADIONE DERIVED HERBICIDES
A 01N 43/16	EP 2387310*	CYCLOPENTADIONE DERIVED HERBICIDES
A 01N 43/16	EP 2387569*	NOVEL HERBICIDES
A 01N 43/22	EP 2255642	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 43/36	EP 2375898*	NOVEL HERBICIDES
A 01N 43/36	EP 2375902*	ANTIFOULING COMBINATION COMPRISING 4 BROMO-2-(4-CHLOROPHENYL)-5-(TRIFLUOROMETHYL)-1H-PYRROLE-3-CARBONITRILE
A 01N 43/38	EP 2373619*	GEMINAL ALKOXY/ALKYLSPIROCYCLIC SUBSTITUTED TETRAMIC ACID DERIVATES
A 01N 43/40	EP 2119361	PEST CONTROL COMPOSITION
A 01N 43/40	EP 2255640	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 43/40	EP 2292098	Combinations comprising a fungicidal strain and at least one additional fungicide
A 01N 43/40	EP 2292099	Combinations comprising a fungicidal strain and at least one additional fungicide
A 01N 43/40	EP 2371217	METHOD FOR PRODUCING AGRICHEMICAL-CONTAINING RESIN COMPOSITION
A 01N 43/40	EP 2373165*	SUBSTITUTED DIOXOPIPERIDINYL PHTHALIMIDE DERIVATIES
A 01N 43/40	EP 2375898*	NOVEL HERBICIDES
A 01N 43/40	EP 2385761*	STABILIZED AGROCHEMICAL COMPOSITION
A 01N 43/42	EP 2369930*	METHOD FOR REDUCING BLOOD PRESSURE USING INHIBITORS OF PLASMA KALLIKREIN
A 01N 43/42	EP 2373166*	ANTIMICROBIAL COMPOSITIONS
A 01N 43/42	EP 2375898*	NOVEL HERBICIDES
A 01N 43/42	EP 2378876*	LOWER DOSAGE STRENGTH IMIQUIMOD FORMULATIONS AND SHORT DOSING REGIMENS FOR TREATING ACTINIC KERATOSIS
A 01N 43/42	EP 2381778*	C5AR ANTAGONISTS
A 01N 43/44	EP 2373166*	ANTIMICROBIAL COMPOSITIONS
A 01N 43/50	EP 2387316*	FUSED AMINO PYRIDINES FOR THE TREATMENT OF BRAIN TUMORS
A 01N 43/54	EP 2292099	Combinations comprising a fungicidal strain and at least one additional fungicide
A 01N 43/56	EP 2109366*	PESTICIDAL MIXTURES
A 01N 43/56	EP 2255641	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 43/56	EP 2258195	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 43/56	EP 2292098	Combinations comprising a fungicidal strain and at least one additional fungicide
A 01N 43/56	EP 2379536*	NOVEL MICROBIOCIDES
A 01N 43/60	EP 2373169*	IMIDAZOPYRAZINE SYK INHIBITORS
A 01N 43/60	EP 2375898*	NOVEL HERBICIDES
A 01N 43/64	EP 2375898*	NOVEL HERBICIDES
A 01N 43/653	EP 2365754*	HERBICIDAL COMPOSITIONS CONTAINING BENZOYLPYRAZOLE COMPOUNDS

(51)	Broj objave evropske prijave patenta	(54)
A 01N 43/70	EP 2365754*	HERBICIDAL COMPOSITIONS CONTAINING BENZOYLPYRAZOLE COMPOUNDS
A 01N 43/78	EP 2375898*	NOVEL HERBICIDES
A 01N 43/80	EP 2375898*	NOVEL HERBICIDES
A 01N 43/80	EP 2375902*	ANTIFOULING COMBINATION COMPRISING 4 BROMO-2-(4-CHLOROPHENYL)-5-(TRIFLUOROMETHYL)-1H-PYRROLE-3-CARBONITRILE
A 01N 43/82	EP 2365754*	HERBICIDAL COMPOSITIONS CONTAINING BENZOYLPYRAZOLE COMPOUNDS
A 01N 43/82	EP 2375898*	NOVEL HERBICIDES
A 01N 43/84	EP 2375898*	NOVEL HERBICIDES
A 01N 43/88	EP 2365754*	HERBICIDAL COMPOSITIONS CONTAINING BENZOYLPYRAZOLE COMPOUNDS
A 01N 43/90	EP 2119361	PEST CONTROL COMPOSITION
A 01N 43/90	EP 2255638	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 43/90	EP 2292099	Combinations comprising a fungicidal strain and at least one additional fungicide
A 01N 43/90	EP 2365754*	HERBICIDAL COMPOSITIONS CONTAINING BENZOYLPYRAZOLE COMPOUNDS
A 01N 43/90	EP 2367428*	ORGANIC COMPOUNDS
A 01N 43/90	EP 2367429*	ORGANIC COMPOUNDS
A 01N 43/90	EP 2367430*	ORGANIC COMPOUNDS
A 01N 43/90	EP 2367431*	ORGANIC COMPOUNDS
A 01N 47/02	EP 2109366*	PESTICIDAL MIXTURES
A 01N 47/02	EP 2119361	PEST CONTROL COMPOSITION
A 01N 47/02	EP 2258195	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 47/06	EP 2255639	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 47/06	EP 2255643	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 47/06	EP 2365754*	HERBICIDAL COMPOSITIONS CONTAINING BENZOYLPYRAZOLE COMPOUNDS
A 01N 47/12	EP 2255638	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 47/12	EP 2255639	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 47/12	EP 2255640	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 47/12	EP 2255641	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 47/12	EP 2255642	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 47/12	EP 2255643	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 47/12	EP 2258193	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 47/12	EP 2258195	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 47/18	EP 2292099	Combinations comprising a fungicidal strain and at least one additional fungicide
A 01N 47/20	EP 2258193	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 47/24	EP 2258193	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 47/24	EP 2305033	Crystalline modifications to pyraclostrobin
A 01N 47/30	EP 2365754*	HERBICIDAL COMPOSITIONS CONTAINING BENZOYLPYRAZOLE COMPOUNDS
A 01N 47/36	EP 2365754*	HERBICIDAL COMPOSITIONS CONTAINING BENZOYLPYRAZOLE COMPOUNDS

(51)	Broj objave evropske prijave patenta	(54)
A 01N 47/40	EP 2119361	PEST CONTROL COMPOSITION
A 01N 47/40	EP 2371217	METHOD FOR PRODUCING AGRICHEMICAL-CONTAINING RESIN COMPOSITION
A 01N 47/44	EP 2292099	Combinations comprising a fungicidal strain and at least one additional fungicide
A 01N 51/00	EP 2119361	PEST CONTROL COMPOSITION
A 01N 51/00	EP 2371217	METHOD FOR PRODUCING AGRICHEMICAL-CONTAINING RESIN COMPOSITION
A 01N 53/00	EP 2119361	PEST CONTROL COMPOSITION
A 01N 55/00	EP 2292098	Combinations comprising a fungicidal strain and at least one additional fungicide
A 01N 55/02	EP 2373171*	FREQUENCY MODULATED DRUG DELIVERY (FMDD)
A 01N 55/02	EP 2374353	Process to preserve aqueous preparations of mineral materials, preserved aqueous preparations of mineral materials and use of preservative compounds in aqueous preparations of mineral materials
A 01N 55/08	EP 2378886*	POLYMORPHS OF (S)-3-AMINOMETHYL-7-(3-HYDROXY-PROPOXY)-3H-BENZO[C][1,2] OXABOROL-1-OL
A 01N 57/12	EP 2255638	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 57/12	EP 2255639	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 57/12	EP 2255640	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 57/12	EP 2255641	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 57/12	EP 2255642	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 57/12	EP 2255643	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 57/12	EP 2258193	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 57/12	EP 2258195	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 57/14	EP 2258193	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 57/16	EP 2258193	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 57/20	EP 2365754*	HERBICIDAL COMPOSITIONS CONTAINING BENZOYLPYRAZOLE COMPOUNDS
A 01N 57/28	EP 2258193	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01N 59/00	EP 2375892*	APPARATUS AND METHOD FOR THE PRESERVATION OF PANCREATIC TISSUE AND ISLET CELLS FOR TRANSPLANTATION
A 01N 59/06	EP 2374353	Process to preserve aqueous preparations of mineral materials, preserved aqueous preparations of mineral materials and use of preservative compounds in aqueous preparations of mineral materials
A 01N 59/08	EP 2374353	Process to preserve aqueous preparations of mineral materials, preserved aqueous preparations of mineral materials and use of preservative compounds in aqueous preparations of mineral materials
A 01N 59/16	EP 2369937*	INTRAMAMMARY TEAT SEALANT
A 01N 59/20	EP 2384117*	FUNGICIDAL COMPOSITIONS BASED ON COPPER SALTS
A 01N 63/00	EP 2381788*	TARGETED CRYPTOSPORIDIUM BIOCIDES
A 01N 63/02	EP 2292098	Combinations comprising a fungicidal strain and at least one additional fungicide
A 01N 63/02	EP 2292099	Combinations comprising a fungicidal strain and at least one additional fungicide
A 01N 63/02	EP 2381788*	TARGETED CRYPTOSPORIDIUM BIOCIDES

(51)	Broj objave evropske prijave patenta	(54)
A 01N 65/00	EP 2369937*	INTRAMAMMARY TEAT SEALANT
A 01N 65/22	EP 2369937*	INTRAMAMMARY TEAT SEALANT
A 01N 65/24	EP 2369937*	INTRAMAMMARY TEAT SEALANT
A 01P 1/00	EP 2369937*	INTRAMAMMARY TEAT SEALANT
A 01P 1/00	EP 2373166*	ANTIMICROBIAL COMPOSITIONS
A 01P 1/00	EP 2381788*	TARGETED CRYPTOSPORIDIUM BIOCIDES
A 01P 3/00	EP 2109366*	PESTICIDAL MIXTURES
A 01P 3/00	EP 2258195	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01P 3/00	EP 2381788*	TARGETED CRYPTOSPORIDIUM BIOCIDES
A 01P 3/00	EP 2384117*	FUNGICIDAL COMPOSITIONS BASED ON COPPER SALTS
A 01P 5/00	EP 2109366*	PESTICIDAL MIXTURES
A 01P 7/00	EP 2258195	Pesticide composition comprising propamocarb-fosetylate and an insecticide active substance
A 01P 7/02	EP 2109366*	PESTICIDAL MIXTURES
A 01P 7/04	EP 2109366*	PESTICIDAL MIXTURES
A 01P 7/04	EP 2119361	PEST CONTROL COMPOSITION
A 01P 7/04	EP 2371217	METHOD FOR PRODUCING AGRICHEMICAL-CONTAINING RESIN COMPOSITION
A 01P 13/00	EP 2375902*	ANTIFOULING COMBINATION COMPRISING 4 BROMO-2-(4-CHLOROPHENYL)-5-(TRIFLUOROMETHYL)-1H-PYRROLE-3-CARBONITRILE
A 01P 13/02	EP 2373157*	DISPERSIONS COMPRISING INHIBITORS OF THE HYDROXYPHENYLPYRUVATE-DIOXYGENASE
A 22B 5/00	EP 2368434	MACHINE FOR EXTRACTING MATERIAL CLASSIFIED AS HAZARDOUS FROM THE MEDULLARY CANAL OF LIVESTOCK OF ANY KIND
A 22C 13/00	EP 2381791*	MULTILAYER, TUBE-SHAPED FOOD FILM
A 23C 3/037	EP 2381793*	INFUSION SYSTEM FOR A LIQUID FOOD PRODUCT AND METHOD FOR DIRECTLY HEATING A LIQUID FOOD PRODUCT IN AN INFUSION SYSTEM
A 23C 9/00	EP 2367433*	METHOD FOR PREVENTING SCORCHING OF MILK-BASED PRODUCT
A 23C 9/142	EP 2367433*	METHOD FOR PREVENTING SCORCHING OF MILK-BASED PRODUCT
A 23D 7/00	EP 2373176*	EMULSIFIED SPREAD BASED ON OLIVE OIL AND/OR OTHER VEGETABLE OILS AND METHOD FOR PREPARING IT
A 23D 7/01	EP 2373176*	EMULSIFIED SPREAD BASED ON OLIVE OIL AND/OR OTHER VEGETABLE OILS AND METHOD FOR PREPARING IT
A 23G 1/00	EP 2068641*	METHOD OF PRODUCING HIGH-BRIGHTNESS COCOA POWDER AND RELATED COMPOSITIONS
A 23G 1/56	EP 2068641*	METHOD OF PRODUCING HIGH-BRIGHTNESS COCOA POWDER AND RELATED COMPOSITIONS
A 23K 1/00	EP 2387410*	CLAY INTERLACED YEAST COMPOSITIONS AND METHODS OF UTILIZING THE SAME
A 23K 1/18	EP 2377885	METHOD FOR PRODUCING COMPREHENSIVE ANTI-SURFACE ANTIBODY WHEREIN THE ANTIGEN USED IS A MICROORGANISM FIXED BY A PROTEIN CROSSLINKING AND FIXATION REAGENT
A 23L 1/0532	EP 2381951*	COMPOSITIONS AND METHODS OF TREATING VIRAL INFECTIONS
A 23L 1/28	EP 2387410*	CLAY INTERLACED YEAST COMPOSITIONS AND METHODS OF UTILIZING THE SAME
A 23L 1/30	EP 2381951*	COMPOSITIONS AND METHODS OF TREATING VIRAL INFECTIONS
A 23L 1/305	EP 2377885	METHOD FOR PRODUCING COMPREHENSIVE ANTI-SURFACE ANTIBODY WHEREIN THE ANTIGEN USED IS A MICROORGANISM FIXED BY A PROTEIN CROSSLINKING AND FIXATION REAGENT

(51)	Broj objave evropske prijave patenta	(54)
A 23L 2/38	EP 2387410*	CLAY INTERLACED YEAST COMPOSITIONS AND METHODS OF UTILIZING THE SAME
A 23L 3/16	EP 2381793*	INFUSION SYSTEM FOR A LIQUID FOOD PRODUCT AND METHOD FOR DIRECTLY HEATING A LIQUID FOOD PRODUCT IN AN INFUSION SYSTEM
A 23L 3/18	EP 2381793*	INFUSION SYSTEM FOR A LIQUID FOOD PRODUCT AND METHOD FOR DIRECTLY HEATING A LIQUID FOOD PRODUCT IN AN INFUSION SYSTEM
A 23L 3/40	EP 2361514	Subcritical gas assisted drying of biopolymer material
A 24B 3/10	EP 2384127*	TOBACCO CURING METHOD
A 24D 3/02	EP 2381806*	APPARATUS AND METHOD FOR COMBINING COMPONENTS FOR SMOKING ARTICLES
A 24F 47/00	EP 2378905*	AN ARTICLE INCLUDING IDENTIFICATION INFORMATION FOR USE IN AN ELECTRICALLY HEATED SMOKING SYSTEM
A 24F 47/00	EP 2381806*	APPARATUS AND METHOD FOR COMBINING COMPONENTS FOR SMOKING ARTICLES
A 43B 7/08	EP 2375927*	WATERPROOF AND VAPOR-PERMEABLE SHOE
A 43B 7/12	EP 2375927*	WATERPROOF AND VAPOR-PERMEABLE SHOE
A 43B 9/00	EP 2375927*	WATERPROOF AND VAPOR-PERMEABLE SHOE
A 43C 15/08	EP 2077736*	ROTATING ANTI-SLIP DEVICE FOR SOLES FOR FOOTWEAR
A 45C 5/02	EP 2363037	Trolley case
A 45C 5/03	EP 2363037	Trolley case
A 45C 5/14	EP 2363037	Trolley case
A 45C 13/26	EP 2363037	Trolley case
A 45C 13/36	EP 2363037	Trolley case
A 45D 34/04	EP 2379159*	FLUID APPLICATION DEVICE AND METHOD
A 45D 37/00	EP 2376176*	FLUID APPLICATION DEVICE AND METHOD
A 47G 1/06	EP 2377435	Assembly for reversible attachment of representative works
A 47G 1/17	EP 2377435	Assembly for reversible attachment of representative works
A 47J 31/00	EP 2365771*	DEVICE FOR EXTEMPORANEOUSLY PREPARING A HOT BEVERAGE FROM A SOLUBLE POWDER
A 47J 31/04	EP 2365771*	DEVICE FOR EXTEMPORANEOUSLY PREPARING A HOT BEVERAGE FROM A SOLUBLE POWDER
A 47J 31/06	EP 2367464*	RHEA NON-WOVEN MEMBRANE
A 47J 31/06	EP 2367736*	SYSTEM, CAPSULE AND METHOD FOR PREPARING A PREDETERMINED QUANTITY OF BEVERAGE
A 47J 31/06	EP 2367737*	A SYSTEM, A METHOD AND A CAPSULE FOR PREPARING A PRE-DETERMINED QUANTITY OF BEVERAGE
A 47J 31/06	EP 2367738*	A SYSTEM, A METHOD AND A CAPSULE FOR PREPARING A PRE-DETERMINED QUANTITY OF BEVERAGE
A 47J 31/06	EP 2367739*	BEVERAGE PREPARATION
A 47J 31/06	EP 2367740*	SYSTEM AND METHOD FOR PREPARING A PREDETERMINED QUANTITY OF BEVERAGE
A 47J 31/30	EP 2365771*	DEVICE FOR EXTEMPORANEOUSLY PREPARING A HOT BEVERAGE FROM A SOLUBLE POWDER
A 47J 31/36	EP 2367464*	RHEA NON-WOVEN MEMBRANE
A 47J 31/36	EP 2367741*	CAPSULE, SYSTEM AND METHOD FOR THE PREPARATION OF A BEVERAGE AND A METHOD FOR MANUFACTURING SUCH A CAPSULE
A 47J 31/36	EP 2387922	Capsule, system and method for preparing a predetermined quantity of beverage suitable for consumption
A 47J 31/40	EP 2365771*	DEVICE FOR EXTEMPORANEOUSLY PREPARING A HOT BEVERAGE FROM A SOLUBLE POWDER
A 47J 31/40	EP 2367464*	RHEA NON-WOVEN MEMBRANE
A 47K 5/00	EP 2379159*	FLUID APPLICATION DEVICE AND METHOD
A 47K 5/12	EP 2320778*	DISPENSER SYSTEM
A 47K 5/16	EP 2299884*	DISPENSER FOR FOAMED SOAP
A 47K 10/16	EP 2376358*	CORE SUPPORTING A REEL OF PAPER
A 47K 10/24	EP 2375949*	WIPE DISPENSER AND COLLECTOR UNIT

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A 47K 10/36	EP 2299886*	PAPER DISPENSER
A 47K 10/36	EP 2299887*	PAPER DISPENSER
A 47K 10/42	EP 2375949*	WIPE DISPENSER AND COLLECTOR UNIT
A 47K 10/42	EP 2375950*	STORAGE CABINET FOR STORING FLAT BATCHES OF MALE HYGIENIC WIPES
A 47K 10/46	EP 2375949*	WIPE DISPENSER AND COLLECTOR UNIT
A 47L 13/00	EP 2379159*	FLUID APPLICATION DEVICE AND METHOD
A 47L 25/00	EP 2366015*	AN ARTICLE FOR WASHING COLOURED TEXTILES
A 61B 1/005	EP 2378987*	STEERABLE SURGICAL ACCESS DEVICES AND METHODS
A 61B 1/313	EP 2378947*	METHODS AND DEVICES FOR ENDOSCOPIC ACCESS TO THE HEART
A 61B 5/00	EP 1974661	An accurate method to assess disease severity in clinical trials concerning psychopathology
A 61B 5/00	EP 2381874*	METHOD AND APPARATUS FOR MINIMIZING THERMAL TRAUMA TO AN ORGAN DURING TISSUE ABLATION OF A DIFFERENT ORGAN
A 61B 5/026	EP 2292142	Method and device for evaluation of blood fluidity
A 61B 5/08	EP 2369989*	BREATH ANALYSIS SYSTEMS AND METHODS FOR ASTHMA, TUBERCULOSIS AND LUNG CANCER DIAGNOSTICS AND DISEASE MANAGEMENT
A 61B 6/03	EP 2370807*	SYSTEMS AND METHODS FOR DETECTING AN IMAGE OF AN OBJECT USING MULTI-BEAM IMAGING FROM AN X-RAY BEAM HAVING A POLYCHROMATIC DISTRIBUTION
A 61B 17/00	EP 2076181*	INTRACORPOREAL GRASPING DEVICE
A 61B 17/00	EP 2378987*	STEERABLE SURGICAL ACCESS DEVICES AND METHODS
A 61B 17/132	EP 2099366*	TOURNIQUET SYSTEM
A 61B 17/17	EP 2292175	Components for guided threading of bone
A 61B 17/22	EP 2076181*	INTRACORPOREAL GRASPING DEVICE
A 61B 17/29	EP 2378987*	STEERABLE SURGICAL ACCESS DEVICES AND METHODS
A 61B 17/34	EP 2378987*	STEERABLE SURGICAL ACCESS DEVICES AND METHODS
A 61B 18/00	EP 2381874*	METHOD AND APPARATUS FOR MINIMIZING THERMAL TRAUMA TO AN ORGAN DURING TISSUE ABLATION OF A DIFFERENT ORGAN
A 61B 18/14	EP 2381874*	METHOD AND APPARATUS FOR MINIMIZING THERMAL TRAUMA TO AN ORGAN DURING TISSUE ABLATION OF A DIFFERENT ORGAN
A 61B 19/00	EP 2378987*	STEERABLE SURGICAL ACCESS DEVICES AND METHODS
A 61B 19/00	EP 2381874*	METHOD AND APPARATUS FOR MINIMIZING THERMAL TRAUMA TO AN ORGAN DURING TISSUE ABLATION OF A DIFFERENT ORGAN
A 61C 1/08	EP 2292175	Components for guided threading of bone
A 61C 1/08	EP 2292176	Components for threading of bone
A 61C 8/00	EP 2292175	Components for guided threading of bone
A 61C 8/00	EP 2292176	Components for threading of bone
A 61F 2/00	EP 2376019*	SUBSTANCE DELIVERING PUNCTUM IMPLANTS AND METHODS
A 61F 2/00	EP 2386269	Naltrexone long acting formulations and methods of use
A 61F 2/04	EP 2086466*	AN IMPLANTABLE FLUID MANAGEMENT DEVICE FOR THE REMOVAL OF EXCESS FLUID
A 61F 2/04	EP 2373254*	ORTHOTOPIC ARTIFICIAL BLADDER PROSTHESIS
A 61F 2/16	EP 2117465*	INTRAOCULAR LENS SUPPORTER
A 61F 2/16	EP 2131785*	INTRAOCULAR LENS ASSEMBLY
A 61F 2/16	EP 2131786*	INTRAOCULAR LENS
A 61F 2/28	EP 2101687*	BIOCOMPATIBLE SCAFFOLD FOR SENSING PROTEINS
A 61F 2/28	EP 2381897*	BIOACTIVE COMPOSITES OF POLYMER AND GLASS AND METHOD FOR MAKING SAME
A 61F 5/443	EP 2289471	Ostomy bag
A 61F 5/445	EP 2289471	Ostomy bag
A 61F 5/56	EP 2370031*	METHODS AND DEVICES FOR THE INDIRECT DISPLACEMENT OF THE HYOID BONE FOR TREATING OBSTRUCTIVE SLEEP APNEA

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A 61F 13/00	EP 2365794*	WOUND CLEANSING ASSEMBLY
A 61F 13/02	EP 2377498	PRESSURE-SENSITIVE ADHESIVE TAPE PACKAGE
A 61F 13/02	EP 2380539	PRESSURE-SENSITIVE ADHESIVE TAPE PACKAGE
A 61F 13/02	EP 2381933*	PATCH PRODUCTION TECHNOLOGY
A 61F 13/36	EP 2365794*	WOUND CLEANSING ASSEMBLY
A 61H 1/00	EP 2091496*	RELAXANT DEVICE OF MUSCLE FASCICLES IN THE CERVICAL DISTRICT
A 61H 1/02	EP 2091496*	RELAXANT DEVICE OF MUSCLE FASCICLES IN THE CERVICAL DISTRICT
A 61J 1/00	EP 2375892*	APPARATUS AND METHOD FOR THE PRESERVATION OF PANCREATIC TISSUE AND ISLET CELLS FOR TRANSPLANTATION
A 61J 1/03	EP 2370045*	CARTRIDGE, PHARMACEUTICAL DISPENSER FOR SOLID PHARMACEUTICAL PORTIONS AND APPLICATIONS OF SAID CARTRIDGE AND SAID PHARMACEUTICAL DISPENSER
A 61J 1/03	EP 2370046*	PHARMACEUTICAL DISPENSER AND USE THEREOF
A 61J 1/03	EP 2373320*	USE OF AMMONIUM CHLORIDE IN THERAPY
A 61J 7/00	EP 2370045*	CARTRIDGE, PHARMACEUTICAL DISPENSER FOR SOLID PHARMACEUTICAL PORTIONS AND APPLICATIONS OF SAID CARTRIDGE AND SAID PHARMACEUTICAL DISPENSER
A 61J 7/00	EP 2370046*	PHARMACEUTICAL DISPENSER AND USE THEREOF
A 61J 7/04	EP 2373320*	USE OF AMMONIUM CHLORIDE IN THERAPY
A 61K 8/02	EP 2020221	DMS (Derma Membrane Structure) in foaming creams
A 61K 8/04	EP 1992323	Tenside-free foam formulae
A 61K 8/04	EP 2020221	DMS (Derma Membrane Structure) in foaming creams
A 61K 8/06	EP 1992323	Tenside-free foam formulae
A 61K 8/06	EP 2379176*	METHOD FOR LIGHTENING THE COLOUR OF HAIR USING A DIRECT EMULSION INCLUDING AN OXIDISING AGENT AND A COMPOSITION CONTAINING AN ALKALINE AGENT
A 61K 8/19	EP 2374353	Process to preserve aqueous preparations of mineral materials, preserved aqueous preparations of mineral materials and use of preservative compounds in aqueous preparations of mineral materials
A 61K 8/22	EP 2379176*	METHOD FOR LIGHTENING THE COLOUR OF HAIR USING A DIRECT EMULSION INCLUDING AN OXIDISING AGENT AND A COMPOSITION CONTAINING AN ALKALINE AGENT
A 61K 8/27	EP 1992323	Tenside-free foam formulae
A 61K 8/29	EP 1992323	Tenside-free foam formulae
A 61K 8/31	EP 2376198*	A COMPOSITION COMPRISING A RETINOID AND METHOD OF TREATING SKIN CONDITIONS
A 61K 8/31	EP 2379048*	COMPOSITION INCLUDING AT LEAST ONE SOLID FATTY ALCOHOL, DYEING OR COLOUR-LIGHTENING METHOD IMPLEMENTING SAME AND DEVICES
A 61K 8/33	EP 2376055*	COSMETIC COMPOSITION CONTAINING A LOCUST BEAN GUM HYDROLYSATE
A 61K 8/34	EP 2379048*	COMPOSITION INCLUDING AT LEAST ONE SOLID FATTY ALCOHOL, DYEING OR COLOUR-LIGHTENING METHOD IMPLEMENTING SAME AND DEVICES
A 61K 8/36	EP 2020221	DMS (Derma Membrane Structure) in foaming creams
A 61K 8/37	EP 2020221	DMS (Derma Membrane Structure) in foaming creams
A 61K 8/37	EP 2379048*	COMPOSITION INCLUDING AT LEAST ONE SOLID FATTY ALCOHOL, DYEING OR COLOUR-LIGHTENING METHOD IMPLEMENTING SAME AND DEVICES
A 61K 8/37	EP 2379484*	POLYUNSATURATED FATTY ACID AND DIOL ESTER AS AN ANTI-ACNE AGENT

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A 61K 8/39	EP 2379176*	METHOD FOR LIGHTENING THE COLOUR OF HAIR USING A DIRECT EMULSION INCLUDING AN OXIDISING AGENT AND A COMPOSITION CONTAINING AN ALKALINE AGENT
A 61K 8/49	EP 2373166*	ANTIMICROBIAL COMPOSITIONS
A 61K 8/67	EP 2376198*	A COMPOSITION COMPRISING A RETINOID AND METHOD OF TREATING SKIN CONDITIONS
A 61K 8/97	EP 2365818*	HYPOALLERGENIC DERMATOLOGICAL COMPOSITION
A 61K 8/97	EP 2365819*	EXTRACT OF AERIAL PARTS OF OATS HARVESTED BEFORE EAR EMERGENCE
A 61K 8/97	EP 2376055*	COSMETIC COMPOSITION CONTAINING A LOCUST BEAN GUM HYDROLYSATE
A 61K 8/97	EP 2381922*	COSMETIC COMPOSITION INCLUDING AN ACANTHUS EXTRACT, AND USE OF ACANTHUS IN A COSMETIC HAIR-CARE COMPOSITION
A 61K 8/98	EP 2379176*	METHOD FOR LIGHTENING THE COLOUR OF HAIR USING A DIRECT EMULSION INCLUDING AN OXIDISING AGENT AND A COMPOSITION CONTAINING AN ALKALINE AGENT
A 61K 9/00	EP 2283811	Solid pharmaceutical composition comprising donepezil hydrochloride
A 61K 9/00	EP 2311433	Method for treating intraocular neovascular diseases
A 61K 9/00	EP 2319492	Method for treating intraocular neovascular diseases
A 61K 9/00	EP 2373304*	1-AMINO-ALKYLCYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF MAST CELL MEDIATED DISEASES
A 61K 9/00	EP 2379053*	PROPHYLACTIC/THERAPEUTIC AGENT FOR CANCER
A 61K 9/00	EP 2381923*	SAFE DESMOPRESSIN ADMINISTRATION
A 61K 9/00	EP 2381961*	IMPLANTABLE DEVICES FOR TREATING HIV
A 61K 9/00	EP 2384768	Phenylpropionamide compounds and the use thereof
A 61K 9/02	EP 2385821*	IMPROVED PHARMACEUTICAL FORMULATION
A 61K 9/06	EP 2373304*	1-AMINO-ALKYLCYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF MAST CELL MEDIATED DISEASES
A 61K 9/10	EP 2385823*	DUAL RELEASE PHARMACEUTICAL SUSPENSION
A 61K 9/107	EP 2373304*	1-AMINO-ALKYLCYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF MAST CELL MEDIATED DISEASES
A 61K 9/12	EP 2020221	DMS (Derma Membrane Structure) in foaming creams
A 61K 9/127	EP 2020221	DMS (Derma Membrane Structure) in foaming creams
A 61K 9/127	EP 2366400	Method of treating patients with a mucinous glycoprotein (MUC-1) vaccine
A 61K 9/14	EP 2292213	Compositions comprising a polymorphic form of armodafinil
A 61K 9/14	EP 2367533*	SOLID COMPOSITION CONTAINING THE INGREDIENT RASAGILINE
A 61K 9/14	EP 2367542*	ORAL DOSAGE FORMS OF BENDAMUSTINE
A 61K 9/14	EP 2386269	Naltrexone long acting formulations and methods of use
A 61K 9/16	EP 2283819	DPP IV inhibitor formulations
A 61K 9/16	EP 2298286	Process for dewatering of product powders and pharmaceutical compositions produced according to this process
A 61K 9/16	EP 2379064*	LONG CIRCULATING NANOPARTICLES FOR SUSTAINED RELEASE OF THERAPEUTIC AGENTS
A 61K 9/16	EP 2385823*	DUAL RELEASE PHARMACEUTICAL SUSPENSION
A 61K 9/20	EP 2283811	Solid pharmaceutical composition comprising donepezil hydrochloride
A 61K 9/20	EP 2283844	A solid pharmaceutical dosage formulation comprising lopinavir
A 61K 9/20	EP 2365800*	ULIPRISTAL ACETATE TABLETS
A 61K 9/20	EP 2367533*	SOLID COMPOSITION CONTAINING THE INGREDIENT RASAGILINE
A 61K 9/20	EP 2367538*	SOLID DOSAGE FORMS OF BENDAMUSTINE
A 61K 9/20	EP 2367539*	NOVEL COMPOSITION FOR TREATMENT OF ESSENTIAL THROMBOCYTHEMIA

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A 61K 9/20	EP 2370062*	FORMULATIONS FOR SYSTEMIC BUCCAL DELIVERY COMPRISING S- ADENOSYLMETHIONINE, THEIR PREPARATION AND USE
A 61K 9/20	EP 2376065*	SOLID COMPOSITION FOR CONTROLLED RELEASE OF IONIZABLE ACTIVE AGENTS WITH POOR AQUEOUS SOLUBILITY AT LOW PH AND METHODS OF USE THEREOF
A 61K 9/20	EP 2379056*	SOLID PHARMACEUTICAL COMPOSITION COMPRISING AT LEAST ONE STABILIZING AGENT
A 61K 9/20	EP 2386299	1-Amino-Alkylcyclohexane derivatives for the treatment of cochlear tinnitus
A 61K 9/22	EP 2373295*	STEROIDAL COMPOSITIONS
A 61K 9/22	EP 2374479	CONTROLLED-RELEASE COMPOSITION FOR PRODUCING SUSTAINED-RELEASE PREPARATION CONTAINING UDENAFIL
A 61K 9/22	EP 2376077*	COMPOSITION AND METHOD FOR TREATMENT OF DIABETES
A 61K 9/22	EP 2379064*	LONG CIRCULATING NANOPARTICLES FOR SUSTAINED RELEASE OF THERAPEUTIC AGENTS
A 61K 9/22	EP 2384754	Pharmaceutical dosage forms
A 61K 9/24	EP 2298288	Coated tablet formulation and method
A 61K 9/24	EP 2367541*	MISUSE PREVENTATIVE, CONTROLLED RELEASE FORMULATION
A 61K 9/28	EP 2283844	A solid pharmaceutical dosage formulation comprising lopinavir
A 61K 9/28	EP 2298288	Coated tablet formulation and method
A 61K 9/28	EP 2367538*	SOLID DOSAGE FORMS OF BENDAMUSTINE
A 61K 9/28	EP 2367541*	MISUSE PREVENTATIVE, CONTROLLED RELEASE FORMULATION
A 61K 9/28	EP 2373304*	1-AMINO-ALKYLCYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF MAST CELL MEDIATED DISEASES
A 61K 9/28	EP 2386299	1-Amino-Alkylcyclohexane derivatives for the treatment of cochlear tinnitus
A 61K 9/30	EP 2367541*	MISUSE PREVENTATIVE, CONTROLLED RELEASE FORMULATION
A 61K 9/32	EP 2283819	DPP IV inhibitor formulations
A 61K 9/32	EP 2379064*	LONG CIRCULATING NANOPARTICLES FOR SUSTAINED RELEASE OF THERAPEUTIC AGENTS
A 61K 9/32	EP 2384754	Pharmaceutical dosage forms
A 61K 9/48	EP 2367542*	ORAL DOSAGE FORMS OF BENDAMUSTINE
A 61K 9/51	EP 2379064*	LONG CIRCULATING NANOPARTICLES FOR SUSTAINED RELEASE OF THERAPEUTIC AGENTS
A 61K 9/70	EP 2370067*	ANTIVIRAL PATCH
A 61K 9/70	EP 2377498	PRESSURE-SENSITIVE ADHESIVE TAPE PACKAGE
A 61K 9/70	EP 2380539	PRESSURE-SENSITIVE ADHESIVE TAPE PACKAGE
A 61K 9/70	EP 2381933*	PATCH PRODUCTION TECHNOLOGY
A 61K 31/00	EP 2292213	Compositions comprising a polymorphic form of armodafinil
A 61K 31/00	EP 2370079*	HSP90 INHIBITORS FOR THERAPEUTIC TREATMENT
A 61K 31/00	EP 2370094*	ANTITUMOR COMBINATIONS CONTAINING ANTIBODIES RECOGNIZING SPECIFICALLY CD38 AND MELPHALAN
A 61K 31/00	EP 2370095*	ANTITUMOR COMBINATIONS CONTAINING ANTIBODIES RECOGNIZING SPECIFICALLY CD38 AND VINCRISTINE
A 61K 31/00	EP 2370096*	ANTITUMOR COMBINATIONS CONTAINING ANTIBODIES RECOGNIZING SPECIFICALLY CD38 AND CYTARABINE
A 61K 31/00	EP 2370097*	ANTITUMOR COMBINATIONS CONTAINING ANTIBODIES RECOGNIZING SPECIFICALLY CD38 AND CYLOPHOSPHAMIDE
A 61K 31/00	EP 2373998*	NITROPROTEIN BIOMARKERS FOR COPD
A 61K 31/00	EP 2379056*	SOLID PHARMACEUTICAL COMPOSITION COMPRISING AT LEAST ONE STABILIZING AGENT
A 61K 31/045	EP 2368547	Antiviral compositions comprising geraniol and carvone
A 61K 31/05	EP 2292577	(+)-stereoisomer of 2,6-di-sec-butylphenol and analogs thereof

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A 61K 31/05	EP 2301908	(-)-stereoisomer of 2,6-di-sec-butylphenol and analogs thereof for promoting antiemetic effect and treatment of nausea and vomiting
A 61K 31/05	EP 2381951*	COMPOSITIONS AND METHODS OF TREATING VIRAL INFECTIONS
A 61K 31/11	EP 2381923*	SAFE DESMOPRESSIN ADMINISTRATION
A 61K 31/122	EP 2368547	Antiviral compositions comprising geraniol and carvone
A 61K 31/13	EP 2373303*	1-AMINO-ALKYLCYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF INFLAMMATORY SKIN DISEASES
A 61K 31/13	EP 2373304*	1-AMINO-ALKYLCYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF MAST CELL MEDIATED DISEASES
A 61K 31/13	EP 2386299	1-Amino-Alkylcyclohexane derivatives for the treatment of cochlear tinnitus
A 61K 31/135	EP 2367533*	SOLID COMPOSITION CONTAINING THE INGREDIENT RASAGILINE
A 61K 31/135	EP 2381767*	DELAYED RELEASE RASAGILINE FORMULATION
A 61K 31/137	EP 2379067*	DOSAGE REGIMEN FOR A S1P RECEPTOR AGONIST
A 61K 31/155	EP 2384118*	SPHINGO-GUANIDINES AND THEIR USE AS INHIBITORS OF SPHINGOSINE KINASE
A 61K 31/16	EP 2063878*	BIS(THIOHYDRAZIDE AMIDES) FOR USE IN PREVENTING OR DELAYING THE RECURRENCE OF MELANOMA
A 61K 31/16	EP 2074097*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
A 61K 31/165	EP 2074097*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
A 61K 31/167	EP 2367546*	LOCAL ANESTHETIC FOR RELIEVING BREAST PAIN
A 61K 31/167	EP 2376076*	ANTITUMOR COMBINATION COMBINING AVE8062 AND DOCETAXEL
A 61K 31/175	EP 2370402*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
A 61K 31/18	EP 2291350*	COMPOSITIONS AND METHODS FOR PREPARING AND USING SAME
A 61K 31/18	EP 2292213	Compositions comprising a polymorphic form of armodafinil
A 61K 31/19	EP 2376065*	SOLID COMPOSITION FOR CONTROLLED RELEASE OF IONIZABLE ACTIVE AGENTS WITH POOR AQUEOUS SOLUBILITY AT LOW PH AND METHODS OF USE THEREOF
A 61K 31/19	EP 2376077*	COMPOSITION AND METHOD FOR TREATMENT OF DIABETES
A 61K 31/192	EP 2248812	Fused cyclic compounds as GPR40 receptor modulators
A 61K 31/192	EP 2367546*	LOCAL ANESTHETIC FOR RELIEVING BREAST PAIN
A 61K 31/192	EP 2367572*	FORMULATIONS COMPRISING CEFTIOFUR AND KETOPROFEN OR CEFTIOFUR AND BENZYL ALCOHOL
A 61K 31/192	EP 2376065*	SOLID COMPOSITION FOR CONTROLLED RELEASE OF IONIZABLE ACTIVE AGENTS WITH POOR AQUEOUS SOLUBILITY AT LOW PH AND METHODS OF USE THEREOF
A 61K 31/195	EP 2369930*	METHOD FOR REDUCING BLOOD PRESSURE USING INHIBITORS OF PLASMA KALLIKREIN
A 61K 31/195	EP 2376077*	COMPOSITION AND METHOD FOR TREATMENT OF DIABETES
A 61K 31/195	EP 2387404*	SGC STIMULATORS OF SGC ACTIVATORS IN COMBINATION WITH PDE5 INHBITORS FOR THE TREATMENT OF ERECTILE DYSFUNCTION
A 61K 31/21	EP 2381946*	METHODS FOR TREATING VASOMOTOR SYMPTOMS IN CASTRATED PROSTATIC CANCER PATIENTS WITH LOW DOSE CYPROTERONE ACETATE
A 61K 31/22	EP 2379484*	POLYUNSATURATED FATTY ACID AND DIOL ESTER AS AN ANTI-ACNE AGENT
A 61K 31/27	EP 2076258*	NOVEL CRYSTAL OF (S)-(+)-2-(2-CHLOROPHENYL)-2-HYDROXY-ETHYL CARBAMATE

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A 61K 31/335	EP 2367425*	COMBINATIONS AND MODES OF ADMINISTRATION OF THERAPEUTIC AGENTS AND COMBINATION THERAPY
A 61K 31/337	EP 2063878*	BIS(THIOHYDRAZIDE AMIDES) FOR USE IN PREVENTING OR DELAYING THE RECURRENCE OF MELANOMA
A 61K 31/337	EP 2376076*	ANTITUMOR COMBINATION COMBINING AVE8062 AND DOCETAXEL
A 61K 31/351	EP 2076503*	C-PHENYL GLYCITOL COMPOUND FOR THE TREATMENT OF DIABETES
A 61K 31/353	EP 2379535*	7-PHENOXYCHROMAN CARBOXYLIC ACID DERIVATIVES
A 61K 31/36	EP 2370402*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
A 61K 31/381	EP 2379496*	SULFONAMIDES AS TRPM8 MODULATORS
A 61K 31/381	EP 2379521*	SULFAMIDES AS TRPM8 MODULATORS
A 61K 31/382	EP 2370422*	THIOCHROMENE DERIVATIVES AS HIP HYDROXYLASE INHIBITORS
A 61K 31/39	EP 2097420*	SPIROKETONE INHIBITORS OF ACETYL-COA CARBOXYLASE
A 61K 31/395	EP 2367550*	IL-3 INHIBITORS IN USE FOR TREATMENT OF RHEUMATOID ARTHRITIS IN AN EARLY STAGE
A 61K 31/395	EP 2379074*	MACROLACTONE DERIVATIVES, METHOD FOR THE PRODUCTION THEREOF AND USE THEREOF FOR THE TREATMENT OF CANCER
A 61K 31/397	EP 2379496*	SULFONAMIDES AS TRPM8 MODULATORS
A 61K 31/397	EP 2379497*	HEMIFUMARATE SALT OF 1- [4- [1- (4 -CYCLOHEXYL-3 - TRIFLUOROMETHYL-BENZYLOXYIMINO) -ETHYL]-2 - ETHYL-BENZYL]-A ZETIDINE-3-CARBOXYLIC ACID
A 61K 31/40	EP 2364296*	PYRROLIDINES
A 61K 31/40	EP 2370402*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
A 61K 31/401	EP 2376489*	Alkaloid aminoester derivatives and medicinal composition thereof
A 61K 31/4025	EP 2063886*	USE OF N-CONTAINING SPIROCOMPOUNDS FOR THE ENHANCEMENT OF COGNITIVE FUNCTION
A 61K 31/4025	EP 2379496*	SULFONAMIDES AS TRPM8 MODULATORS
A 61K 31/4025	EP 2381923*	SAFE DESMOPRESSIN ADMINISTRATION
A 61K 31/403	EP 2298288	Coated tablet formulation and method
A 61K 31/403	EP 2367790*	SUBSTITUTED OCTAHYDROCYCLOPENTA(C)PYRROL-4-AMINES AS CALCIUM CHANNEL BLOCKERS
A 61K 31/4035	EP 2301535	Immunological uses of immunomodulatory compounds for vaccine and anti-infectious disease therapy
A 61K 31/4035	EP 2373618*	PHTHALIMIDE DERIVATIVES THAT INFLUENCE CELLULAR VESICULAR SYSTEMS, PHARMACEUTICAL COMPOSITIONS, AND USE THEREOF
A 61K 31/4035	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61K 31/404	EP 2365972*	MODULATORS OF ATP-BINDING CASSETTE TRANSPORTERS
A 61K 31/404	EP 2367812*	[4-(5-AMINOMETHYL-2-FLUORO-PHENYL)-PIPERIDIN-1-YL]-[7-FLUORO-1-(2-METHOXY-ETHYL)-4TRIFLUOROMETHOXY-1H-INDOL-3-YL]METHANONE AS AN INHIBITOR OF MAST CELL TRYPTASE
A 61K 31/404	EP 2376478*	PYRIDYLOXYINDOLES INHIBITORS OF VEGF-R2 AND USE THEREOF FOR TREATMENT OF DISEASE
A 61K 31/404	EP 2376480*	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES
A 61K 31/404	EP 2382976	Use of pdgf-r inhibitors for the treatment of lymph node metastasis of gastric cancer
A 61K 31/4045	EP 2367573*	LIQUID PHARMACEUTICAL COMPOSITIONS COMPRISING A TRIPTAN COMPOUND AND XYLITOL

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/405	EP 2376065*	SOLID COMPOSITION FOR CONTROLLED RELEASE OF IONIZABLE ACTIVE AGENTS WITH POOR AQUEOUS SOLUBILITY AT LOW PH AND METHODS OF USE THEREOF
A 61K 31/407	EP 2270014	Azepine inhibitors of janus kinases
A 61K 31/407	EP 2373659*	SUBSTITUTED TETRAHYDROPYRAN SPIRO PYRROLIDINONE AND PIPERIDINONE, PREPARATION AND THERAPEUTIC USE THEREOF
A 61K 31/415	EP 2121621*	LXR AND FXR MODULATORS
A 61K 31/415	EP 2367797*	PYRAZOLYL SUBSTITUTED CARBONIC ACID DERIVATIVES AS MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
A 61K 31/415	EP 2370428*	P38 MAP KINASE INHIBITORS
A 61K 31/415	EP 2370429*	P38 MAP KINASE INHIBITORS
A 61K 31/415	EP 2387316*	FUSED AMINO PYRIDINES FOR THE TREATMENT OF BRAIN TUMORS
A 61K 31/4155	EP 2367797*	PYRAZOLYL SUBSTITUTED CARBONIC ACID DERIVATIVES AS MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
A 61K 31/4155	EP 2370422*	THIOCHROMENE DERIVATIVES AS HIP HYDROXYLASE INHIBITORS
A 61K 31/416	EP 2295432	Process for the preparation of aminobenzimidazole derivatives
A 61K 31/416	EP 2367797*	PYRAZOLYL SUBSTITUTED CARBONIC ACID DERIVATIVES AS MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
A 61K 31/4162	EP 2382215*	DERIVATIVES OF 2-PYRIDIN-2-YL-PYRAZOL-3(2H)-ONE, PREPARATION AND THERAPEUTIC USE THEREOF
A 61K 31/4164	EP 2121621*	LXR AND FXR MODULATORS
A 61K 31/4164	EP 2385821*	IMPROVED PHARMACEUTICAL FORMULATION
A 61K 31/4178	EP 2376475*	4-AZETIDINYL-1-HETEROARYL-CYCLOHEXANOL ANTAGONISTS OF CCR2
A 61K 31/4184	EP 2295432	Process for the preparation of aminobenzimidazole derivatives
A 61K 31/4184	EP 2367538*	SOLID DOSAGE FORMS OF BENDAMUSTINE
A 61K 31/4184	EP 2367542*	ORAL DOSAGE FORMS OF BENDAMUSTINE
A 61K 31/4184	EP 2373631*	ANTIBACTERIAL COMPOUNDS
A 61K 31/4184	EP 2387400*	NOVEL FORMS OF BENDAMUSTINE FREE BASE
A 61K 31/4188	EP 2379552*	SUBSTITUTED BICYCLIC IMIDAZOLE DERIVATIVES AS GAMMA SECRETASE MODULATORS
A 61K 31/4192	EP 2368887	1, 2, 3-triazole derivatives for use as stearoyl-COA desaturase inhibitors
A 61K 31/42	EP 2369930*	METHOD FOR REDUCING BLOOD PRESSURE USING INHIBITORS OF PLASMA KALLIKREIN
A 61K 31/421	EP 2370402*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
A 61K 31/422	EP 2376475*	4-AZETIDINYL-1-HETEROARYL-CYCLOHEXANOL ANTAGONISTS OF CCR2
A 61K 31/4245	EP 2226074	Pharmaceutical compositions and their methods of use
A 61K 31/4245	EP 2241558	Oxadiazole derivatives
A 61K 31/4245	EP 2370431*	1, 2, 4 -OXADIAZOLE DERIVATIVES AND THEIR THERAPEUTIC USE
A 61K 31/4245	EP 2376484*	OXADIAZOLE FUSED HETEROCYCLIC DERIVATIVES USEFUL FOR THE TREATMENT OF MULTIPLE SCLEROSIS
A 61K 31/426	EP 2283844	A solid pharmaceutical dosage formulation comprising lopinavir
A 61K 31/426	EP 2308490	Methods for improving the pharmacokinetics of hiv integrase inhibitors
A 61K 31/426	EP 2370402*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/427	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61K 31/427	EP 2376488*	2- (PIPERIDIN-1-YL) -4-HETEROCYCLYL-THIAZOLE-5-CARBOXYLIC ACID DERIVATIVES AGAINST BACTERIAL INFECTIONS
A 61K 31/427	EP 2379517*	ARYLCYCLOPROPYLACETAMIDE DERIVATIVES USEFUL AS GLUCOKINASE ACTIVATORS
A 61K 31/427	EP 2387570*	FLUOROISOQUINOLINE SUBSTITUTED THIAZOLE COMPOUNDS AND METHODS OF USE
A 61K 31/429	EP 2367825*	Fused imidazole carboxamides as trpv3 modulators
A 61K 31/429	EP 2388000	Neuroprotectant containing heterocyclic compound having specific structure
A 61K 31/429	EP 2388001	Age retardant containing heterocyclic compound having specific structure
A 61K 31/429	EP 2388002	Antidepressant containing heterocyclic compound having specific structure
A 61K 31/433	EP 2365977*	A TRIAZOLOTHIADIAZOLE INHIBITOR OF C-MET PROTEIN KINASE
A 61K 31/435	EP 2370439*	LACTAMS AS BETA SECRETASE INHIBITORS
A 61K 31/435	EP 2373652*	SUBSTITUTED PIPERIDINE SPIRO PYRROLIDINONE AND PIPERIDINONES USED AS H3 MODULATORS
A 61K 31/435	EP 2376484*	OXADIAZOLE FUSED HETEROCYCLIC DERIVATIVES USEFUL FOR THE TREATMENT OF MULTIPLE SCLEROSIS
A 61K 31/435	EP 2387571*	OXADIAZOLE DERIVATIVES AS SLPL RECEPTOR AGONISTS
A 61K 31/4353	EP 2370443*	DIHYDROETORPHINES AND THEIR PREPARATION
A 61K 31/4353	EP 2386557	Novel substituted imidazoquinolines
A 61K 31/4355	EP 2368551	Methods of use for cyclopamine analogs
A 61K 31/436	EP 2370076*	PHARMACEUTICAL COMBINATION COMPRISING A HSP 90 INHIBITOR AND A MTOR INHIBITOR
A 61K 31/4365	EP 2373662*	THIENO[3,2-C]PYRIDINE DERIVATIVES AS KINASE INHIBITORS FOR USE IN THE TREATMENT OF CANCER
A 61K 31/437	EP 2367825*	Fused imidazole carboxamides as trpv3 modulators
A 61K 31/437	EP 2370438*	IMIDAZO [1,2A]PYRIDINE DERIVATIVES, THEIR USE AS S1P1 AGONISTS AND METHODS FOR THEIR PRODUCTION
A 61K 31/437	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61K 31/437	EP 2373649*	INDOLE AND BENZOXAZINE DERIVATIVES AS MODULATORS OF METABOTROPIC GLUTAMATE RECEPTORS
A 61K 31/437	EP 2376502*	THIAZOLOPYRIDINE SIRTUIN MODULATING COMPOUNDS
A 61K 31/437	EP 2379548*	TRIAZOLOPYRIDINES AS PHOSPHODIESTERASE INHIBITORS FOR TREATMENT OF DERMAL DISEASES
A 61K 31/437	EP 2388000	Neuroprotectant containing heterocyclic compound having specific structure
A 61K 31/437	EP 2388001	Age retardant containing heterocyclic compound having specific structure
A 61K 31/437	EP 2388002	Antidepressant containing heterocyclic compound having specific structure
A 61K 31/438	EP 2373659*	SUBSTITUTED TETRAHYDROPYRAN SPIRO PYRROLIDINONE AND PIPERIDINONE, PREPARATION AND THERAPEUTIC USE THEREOF
A 61K 31/438	EP 2388000	Neuroprotectant containing heterocyclic compound having specific structure
A 61K 31/438	EP 2388001	Age retardant containing heterocyclic compound having specific structure
A 61K 31/438	EP 2388002	Antidepressant containing heterocyclic compound having specific structure
A 61K 31/439	EP 2376489*	Alkaloid aminoester derivatives and medicinal composition thereof
A 61K 31/44	EP 2371818	Hydroxybenzoate salts of metanicotine compounds

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/44	EP 2378876*	LOWER DOSAGE STRENGTH IMIQUIMOD FORMULATIONS AND SHORT DOSING REGIMENS FOR TREATING ACTINIC KERATOSIS
A 61K 31/44	EP 2386269	Naltrexone long acting formulations and methods of use
A 61K 31/4402	EP 2370402*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
A 61K 31/4406	EP 2373618*	PHTHALIMIDE DERIVATIVES THAT INFLUENCE CELLULAR VESICULAR SYSTEMS, PHARMACEUTICAL COMPOSITIONS, AND USE THEREOF
A 61K 31/4412	EP 2377537	Pirfenidone therapy and inducers of cytochrome P450
A 61K 31/4427	EP 2308874	Useful beta-lactamase inhibitors
A 61K 31/4427	EP 2376475*	4-AZETIDINYL-1-HETEROARYL-CYCLOHEXANOL ANTAGONISTS OF CCR2
A 61K 31/443	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61K 31/4436	EP 2370422*	THIOCHROMENE DERIVATIVES AS HIP HYDROXYLASE INHIBITORS
A 61K 31/4439	EP 2063886*	USE OF N-CONTAINING SPIROCOMPOUNDS FOR THE ENHANCEMENT OF COGNITIVE FUNCTION
A 61K 31/4439	EP 2263672	Novel pharmaceutically acceptable salts of 4-(1H-imidazol-4-ylmethyl)pyridine and their therapeutical uses
A 61K 31/4439	EP 2308492	Process for preparing lansoprazole
A 61K 31/4439	EP 2367814*	NEW COMPOUNDS 578
A 61K 31/4439	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61K 31/4439	EP 2379550*	PIPERIDINE DERIVATIVES USEFUL AS OREXIN ANTAGONISTS
A 61K 31/4439	EP 2382205*	DERIVATIVES OF 2-PYRIDIN-2-YL-PYRAZOL-3(2H)-ONE, PREPARATION AND THERAPEUTIC USE THEREOF AS HIF ACTIVATORS
A 61K 31/4439	EP 2382976	Use of pdgf-r inhibitors for the treatment of lymph node metastasis of gastric cancer
A 61K 31/444	EP 2367814*	NEW COMPOUNDS 578
A 61K 31/444	EP 2376455*	AMINOPYRIDINE AND CARBOXYPYRIDINE COMPOUNDS AS PHOSPHODIESTERASE 10 INHIBITORS
A 61K 31/445	EP 2283811	Solid pharmaceutical composition comprising donepezil hydrochloride
A 61K 31/445	EP 2373165*	SUBSTITUTED DIOXOPIPERIDINYL PHTHALIMIDE DERIVATIES
A 61K 31/4465	EP 2376489*	Alkaloid aminoester derivatives and medicinal composition thereof
A 61K 31/4468	EP 2384768	Phenylpropionamide compounds and the use thereof
A 61K 31/4523	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61K 31/4525	EP 2063886*	USE OF N-CONTAINING SPIROCOMPOUNDS FOR THE ENHANCEMENT OF COGNITIVE FUNCTION
A 61K 31/4525	EP 2068881*	METHOD OF TREATING THERMOREGULATORY DISFUNCTION WITH PAROXETINE
A 61K 31/4525	EP 2376484*	OXADIAZOLE FUSED HETEROCYCLIC DERIVATIVES USEFUL FOR THE TREATMENT OF MULTIPLE SCLEROSIS
A 61K 31/453	EP 2063886*	USE OF N-CONTAINING SPIROCOMPOUNDS FOR THE ENHANCEMENT OF COGNITIVE FUNCTION
A 61K 31/4535	EP 2063886*	USE OF N-CONTAINING SPIROCOMPOUNDS FOR THE ENHANCEMENT OF COGNITIVE FUNCTION
A 61K 31/4535	EP 2379496*	SULFONAMIDES AS TRPM8 MODULATORS
A 61K 31/4535	EP 2379521*	SULFAMIDES AS TRPM8 MODULATORS
A 61K 31/454	EP 2063886*	USE OF N-CONTAINING SPIROCOMPOUNDS FOR THE ENHANCEMENT OF COGNITIVE FUNCTION
A 61K 31/454	EP 2377863	Piperidine GPCR agonists
A 61K 31/454	EP 2377864	Piperidine GPCR agonists
A 61K 31/454	EP 2383270	Piperidine GPCR agonists

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/4545	EP 2063886*	USE OF N-CONTAINING SPIROCOMPOUNDS FOR THE ENHANCEMENT OF COGNITIVE FUNCTION
A 61K 31/46	EP 2063886*	USE OF N-CONTAINING SPIROCOMPOUNDS FOR THE ENHANCEMENT OF COGNITIVE FUNCTION
A 61K 31/46	EP 2123650	Novel form of tiotropium bromide and process for preparation thereof
A 61K 31/47	EP 2284157	Quinolines useful in treating cardiovascular disease
A 61K 31/47	EP 2308490	Methods for improving the pharmacokinetics of hiv integrase inhibitors
A 61K 31/47	EP 2370444*	[4- (1-AMINO-ETHYL) -CYCLOHEXYL]-METHYL-AMINES AS ANTIBACTERIALS
A 61K 31/47	EP 2373166*	ANTIMICROBIAL COMPOSITIONS
A 61K 31/47	EP 2387563*	Malate salt of n- (4- { [6, 7-bis (methyloxy) quin0lin-4-yl]oxy}phenyl-n' - (4 -fluorophenyl) cyclopropane-1-dicarboxamide, and crystalline forms therof for the treatment of cancer
A 61K 31/4704	EP 2367796*	MESYLATE SALT OF 5-(2-{[6-(2,2-DIFLUORO-2-PHENYLETHOXY)HEXYL]AMINO }-1-HYDROXYETHYL)-8-HYDROXYQUINOLIN-2(1H)-ONE AS AGONIST OF THE BETA 2 ADRENERGIC RECEPTOR
A 61K 31/4709	EP 2284157	Quinolines useful in treating cardiovascular disease
A 61K 31/4709	EP 2387570*	FLUOROISOQUINOLINE SUBSTITUTED THIAZOLE COMPOUNDS AND METHODS OF USE
A 61K 31/472	EP 2377851	ISOQUINOLINE DERIVATIVE
A 61K 31/472	EP 2379496*	SULFONAMIDES AS TRPM8 MODULATORS
A 61K 31/4725	EP 2373646*	PHTHALAZINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61K 31/4725	EP 2377851	ISOQUINOLINE DERIVATIVE
A 61K 31/473	EP 2295423	Novel salts of 6-heterocyclyl substituted hexahydrophenanthridine derivatives
A 61K 31/4745	EP 2376082*	COMBINATION OF AURORA KINASE INHIBITORS AND ANTI-CD20 ANTIBODIES
A 61K 31/4748	EP 2373651*	NOVEL POLYMORPHIC FORMS OF AN AZABICYCLO-TRIFLUOROMETHYL BENZAMIDE DERIVATIVE
A 61K 31/485	EP 2384754	Pharmaceutical dosage forms
A 61K 31/485	EP 2386269	Naltrexone long acting formulations and methods of use
A 61K 31/495	EP 2373169*	IMIDAZOPYRAZINE SYK INHIBITORS
A 61K 31/495	EP 2379496*	SULFONAMIDES AS TRPM8 MODULATORS
A 61K 31/496	EP 2373314*	USE OF ELTOPRAZINE FOR THE TREATMENT OF L-DOPA-INDUCED DYSKINESIA
A 61K 31/496	EP 2376197*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
A 61K 31/496	EP 2376502*	THIAZOLOPYRIDINE SIRTUIN MODULATING COMPOUNDS
A 61K 31/496	EP 2379519*	(4-TERT-BUTYLPIPERAZIN-2-YL)(PIPERAZIN-1-YL)METHANONE-N-CARBOXAMIDE DERIVATIVES
A 61K 31/496	EP 2379521*	SULFAMIDES AS TRPM8 MODULATORS
A 61K 31/497	EP 2373646*	PHTHALAZINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61K 31/497	EP 2376485*	PYRAZINE DERIVATIVES USEFUL AS INHIBITORS OF ATR KINASE
A 61K 31/497	EP 2379078*	TOPICAL FORMULATIONS OF FLAP INHIBITORS FOR ADMINISTRATION TO AN EYE
A 61K 31/497	EP 2379532*	COMPOUNDS USEFUL FOR INHIBITING CHK1
A 61K 31/497	EP 2381945*	TOPICAL FORMULATIONS OF FLAP INHIBITORS FOR THE TREATMENT OF DERMATOLOGICAL CONDITIONS
A 61K 31/498	EP 2377851	ISOQUINOLINE DERIVATIVE
A 61K 31/4985	EP 2367825*	Fused imidazole carboxamides as trpv3 modulators
A 61K 31/4985	EP 2373655*	CRYSTALLINE FORMS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/4985	EP 2382191*	NOVEL BENZENESULFONAMIDES AS CALCIUM CHANNEL BLOCKERS
A 61K 31/50	EP 2370413*	MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
A 61K 31/501	EP 2370413*	MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
A 61K 31/501	EP 2377851	ISOQUINOLINE DERIVATIVE
A 61K 31/502	EP 2373646*	PHTHALAZINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61K 31/502	EP 2381943*	SUBSTITUTED QUINAZOLINE COMPOUNDS
A 61K 31/5025	EP 2385946*	DERIVATIVES OF 6-CYCLOAMINO-2,3-DI-PYRIDINYL-IMIDAZO[1,2-B]-PYRIDAZINE, PREPARATION AND TUERAPEUTIC APPLICATION THEREOF
A 61K 31/505	EP 2381961*	IMPLANTABLE DEVICES FOR TREATING HIV
A 61K 31/505	EP 2387440*	QUINAZOLINONE DERIVATIVES USEFUL AS VANILLOID ANTAGONISTS
A 61K 31/506	EP 2063886*	USE OF N-CONTAINING SPIROCOMPOUNDS FOR THE ENHANCEMENT OF COGNITIVE FUNCTION
A 61K 31/506	EP 2284167	crystalline forms of 4-methyl-n-[3-(4-methyl-imidazol-1-yl)-5-trifluoromethyl-phenyl]-3-(4-pyridin-3-yl-pyrimidin-2-ylamino)-benzamide
A 61K 31/506	EP 2284168	Crystalline forms of 4-methyl-n-[3-(4-methyl-imidazol-1-yl)-5-trifluoromethyl-phenyl]-3-(4-pyridin-3-yl-pyrimidin-2-ylamino)-benzamide
A 61K 31/506	EP 2367800*	NEW COMPOUNDS
A 61K 31/506	EP 2367814*	NEW COMPOUNDS 578
A 61K 31/506	EP 2367829*	NOVEL FORMS OF AN INDAZOLO [5,4-A] PYRROLO [3,4-C] CARBAZOLE COMPOUND
A 61K 31/506	EP 2376475*	4-AZETIDINYL-1-HETEROARYL-CYCLOHEXANOL ANTAGONISTS OF CCR2
A 61K 31/506	EP 2376481*	PYRIMIDINECARBOXAMIDE DERIVATIVES AS INHIBITORS OF SYK KINASE
A 61K 31/506	EP 2377851	ISOQUINOLINE DERIVATIVE
A 61K 31/506	EP 2379078*	TOPICAL FORMULATIONS OF FLAP INHIBITORS FOR ADMINISTRATION TO AN EYE
A 61K 31/506	EP 2379523*	4, 6-DISUBSTITUTED 2-AMINO-PYRIMIDINES AS HISTAMINE H4 RECEPTOR MODULATORS
A 61K 31/506	EP 2379525*	CYCLIC PYRIMIDIN-4-CARBOXAMIDES AS CCR2 RECEPTOR ANTAGONISTS FOR TREATMENT OF INFLAMMATION, ASTHMA AND COPD
A 61K 31/506	EP 2381945*	TOPICAL FORMULATIONS OF FLAP INHIBITORS FOR THE TREATMENT OF DERMATOLOGICAL CONDITIONS
A 61K 31/506	EP 2382976	Use of pdgf-r inhibitors for the treatment of lymph node metastasis of gastric cancer
A 61K 31/506	EP 2387404*	SGC STIMULATORS OF SGC ACTIVATORS IN COMBINATION WITH PDE5 INHBITORS FOR THE TREATMENT OF ERECTILE DYSFUNCTION
A 61K 31/51	EP 2379078*	TOPICAL FORMULATIONS OF FLAP INHIBITORS FOR ADMINISTRATION TO AN EYE
A 61K 31/51	EP 2381945*	TOPICAL FORMULATIONS OF FLAP INHIBITORS FOR THE TREATMENT OF DERMATOLOGICAL CONDITIONS
A 61K 31/513	EP 2074103*	6-PHENYLPYRIMIDINONES AS PIM MODULATORS
A 61K 31/513	EP 2283844	A solid pharmaceutical dosage formulation comprising lopinavir
A 61K 31/517	EP 2370417*	LACTATE SALT OF 4-[6-METHOXY-7-(3-PIPERIDIN-1-YL-PROPOXY)QUINAZOLIN-4-YL]PIPERAZINE-1-CARBOXYLIC ACID(4-ISOPROPOXYPHENYL)-AMIDE AND PHARMACEUTICAL COMPOSITIONS THEREOF FOR THE TREATMENT OF CANCER AND OTHER DISEASES OR DISORDERS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/517	EP 2376065*	SOLID COMPOSITION FOR CONTROLLED RELEASE OF IONIZABLE ACTIVE AGENTS WITH POOR AQUEOUS SOLUBILITY AT LOW PH AND METHODS OF USE THEREOF
A 61K 31/517	EP 2379528*	PROTEIN KINASE INHIBITORS
A 61K 31/517	EP 2382213*	ONE-STEP PROCESS FOR PREPARING PALIPERIDONE AND ITS OXALATE SALT
A 61K 31/519	EP 2069365*	NOVEL 5,7-DISUBSTITUTED [1, 3]THIAZOLO [4, 5D]PYRIMIDIN-2 (3H)-AMINE DERIVATIVES AND THEIR USE IN THERAPY
A 61K 31/519	EP 2078018*	HETEROARYL COMPOUNDS, COMPOSITIONS THEREOF, AND USE THEREOF AS PROTEIN KINASE INHIBITORS
A 61K 31/519	EP 2367813*	ANTIVIRAL COMPOUNDS
A 61K 31/519	EP 2370079*	HSP90 INHIBITORS FOR THERAPEUTIC TREATMENT
A 61K 31/519	EP 2374479	CONTROLLED-RELEASE COMPOSITION FOR PRODUCING SUSTAINED-RELEASE PREPARATION CONTAINING UDENAFIL
A 61K 31/519	EP 2384326*	PYRROLO[2,3-D]PYRIMIDINE COMPOUNDS
A 61K 31/519	EP 2384327*	FUSED RING COMPOUND AND USE THEREOF
A 61K 31/519	EP 2385948*	FUSED THIAZOLO AND OXAZOLO PYRIMIDINONES
A 61K 31/519	EP 2387404*	SGC STIMULATORS OF SGC ACTIVATORS IN COMBINATION WITH PDE5 INHBITORS FOR THE TREATMENT OF ERECTILE DYSFUNCTION
A 61K 31/519	EP 2388000	Neuroprotectant containing heterocyclic compound having specific structure
A 61K 31/519	EP 2388001	Age retardant containing heterocyclic compound having specific structure
A 61K 31/519	EP 2388002	Antidepressant containing heterocyclic compound having specific structure
A 61K 31/52	EP 2076268*	PURINE DERIVATIVES FOR THE TREATMENT OF CYSTIC DISEASES
A 61K 31/52	EP 2370067*	ANTIVIRAL PATCH
A 61K 31/522	EP 2078018*	HETEROARYL COMPOUNDS, COMPOSITIONS THEREOF, AND USE THEREOF AS PROTEIN KINASE INHIBITORS
A 61K 31/522	EP 2287164	Process for the manufacture of chiral 8-(3-aminopiperidin-1-yl)-xanthines
A 61K 31/522	EP 2370067*	ANTIVIRAL PATCH
A 61K 31/53	EP 2367802*	TETRAHYDROTRIAZINE COMPOUNDS FOR TREATING DISEASES ASSOCIATED WITH AMPK ACTIVITY
A 61K 31/53	EP 2370413*	MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
A 61K 31/53	EP 2376491*	PYRROLOTRIAZINES AS ALK AND JAK2 INHIBITORS
A 61K 31/53	EP 2387404*	SGC STIMULATORS OF SGC ACTIVATORS IN COMBINATION WITH PDE5 INHBITORS FOR THE TREATMENT OF ERECTILE DYSFUNCTION
A 61K 31/535	EP 2120958*	STAT3 INHIBITOR HAVING ANTI-CANCER ACTIVITY AND ASSOCIATED METHODS
A 61K 31/535	EP 2373318*	IMIDAZOPYRAZINE SYK INHIBITORS
A 61K 31/535	EP 2385832*	PHOSPHOINOSITIDE 3-KINASE INHIBITORS WITH A ZINC BINDING MOIETY
A 61K 31/5377	EP 2063886*	USE OF N-CONTAINING SPIROCOMPOUNDS FOR THE ENHANCEMENT OF COGNITIVE FUNCTION
A 61K 31/5377	EP 2298766	Substituted pyridine derivatives
A 61K 31/5377	EP 2370076*	PHARMACEUTICAL COMBINATION COMPRISING A HSP 90 INHIBITOR AND A MTOR INHIBITOR
A 61K 31/5377	EP 2373618*	PHTHALIMIDE DERIVATIVES THAT INFLUENCE CELLULAR VESICULAR SYSTEMS, PHARMACEUTICAL COMPOSITIONS, AND USE THEREOF
A 61K 31/5377	EP 2373646*	PHTHALAZINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/5377	EP 2376502*	THIAZOLOPYRIDINE SIRTUIN MODULATING COMPOUNDS
A 61K 31/5377	EP 2379521*	SULFAMIDES AS TRPM8 MODULATORS
A 61K 31/5377	EP 2387404*	SGC STIMULATORS OF SGC ACTIVATORS IN COMBINATION WITH PDE5 INHBITORS FOR THE TREATMENT OF ERECTILE DYSFUNCTION
A 61K 31/545	EP 2367572*	FORMULATIONS COMPRISING CEFTIOFUR AND KETOPROFEN OR CEFTIOFUR AND BENZYL ALCOHOL
A 61K 31/55	EP 2063886*	USE OF N-CONTAINING SPIROCOMPOUNDS FOR THE ENHANCEMENT OF COGNITIVE FUNCTION
A 61K 31/55	EP 2370426*	N-{[(IR,4S,6R-3-(2-PYRIDINYLCARBONYL)-3-AZABICYCLO [4.1.0]HEPT-4-YL]METHYL}-2-HETEROARYLAMINE DERIVATIVES AND USES THEREOF
A 61K 31/55	EP 2370427*	N-{[(IR,4S,6R-3-(2-PYRIDINYLCARBONYL)-3-AZABICYCLO [4.1.0]HEPT-4-YL]METHYL}-2-HETEROARYLAMINE DERIVATIVES AND USES THEREOF
A 61K 31/55	EP 2373657*	5, 7-DIHYDRO- 6H-PYRIMIDO [5, 4-D][1]BENZAZEPIN-6-THIONES AS PLK INHIBITORS
A 61K 31/55	EP 2376501*	SPIRO AZEPANE-OXAZOLIDINONES AS Kv1.3 POTASSIUM CHANNEL BLOCKERS
A 61K 31/555	EP 2373171*	FREQUENCY MODULATED DRUG DELIVERY (FMDD)
A 61K 31/557	EP 2384196*	METHODS OF IDENTIFYING CRITICALLY ILL PATIENTS AT INCREASED RISK OF DEVELOPMENT OF ORGAN FAILURE AND COMPOUNDS FOR THE TREATMENT HEREOF
A 61K 31/56	EP 2365800*	ULIPRISTAL ACETATE TABLETS
A 61K 31/56	EP 2365812*	PHARMACEUTICAL FORMULATIONS FOR IONTOPHORETIC DELIVERY OF A CORTICOSTEROID
A 61K 31/56	EP 2373295*	STEROIDAL COMPOSITIONS
A 61K 31/56	EP 2381946*	METHODS FOR TREATING VASOMOTOR SYMPTOMS IN CASTRATED PROSTATIC CANCER PATIENTS WITH LOW DOSE CYPROTERONE ACETATE
A 61K 31/566	EP 2376408*	FLUORINATION OF ORGANIC COMPOUNDS
A 61K 31/57	EP 2373295*	STEROIDAL COMPOSITIONS
A 61K 31/575	EP 2373673*	TGR5 MODULATORS AND METHODS OF USE THEREOF
A 61K 31/575	EP 2376519*	TGR5 MODULATORS AND METHOD OF USE THEREOF
A 61K 31/58	EP 2368551	Methods of use for cyclopamine analogs
A 61K 31/58	EP 2384768	Phenylpropionamide compounds and the use thereof
A 61K 31/60	EP 2367539*	NOVEL COMPOSITION FOR TREATMENT OF ESSENTIAL THROMBOCYTHEMIA
A 61K 31/635	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
A 61K 31/69	EP 2378886*	POLYMORPHS OF (S)-3-AMINOMETHYL-7-(3-HYDROXY-PROPOXY)-3H-BENZO[C][1,2] OXABOROL-1-OL
A 61K 31/70	EP 2376087*	ERBB-3 (HER3)-SELECTIVE COMBINATION THERAPY
A 61K 31/7048	EP 2376513*	DIMERIC AVERMECTIN AND MILBEMYCIN DERIVATIVES
A 61K 31/7048	EP 2384333*	ANTI-INFLAMMATORY MACROLIDE
A 61K 31/7088	EP 2376089*	CANCER VACCINE COMPOSITIONS AND METHODS OF USING THE SAME
A 61K 31/722	EP 2371371	COMPOSITION FOR PREVENTING ADHESION
A 61K 31/727	EP 2381951*	COMPOSITIONS AND METHODS OF TREATING VIRAL INFECTIONS
A 61K 31/727	EP 2384196*	METHODS OF IDENTIFYING CRITICALLY ILL PATIENTS AT INCREASED RISK OF DEVELOPMENT OF ORGAN FAILURE AND COMPOUNDS FOR THE TREATMENT HEREOF
A 61K 31/728	EP 2370474*	METHOD TO PRODUCE HYALURONIC ACID FUNCTIONALIZED DERIVATIVES AND FORMATION OF HYDROGELS THEREOF

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/728	EP 2371371	COMPOSITION FOR PREVENTING ADHESION
A 61K 31/737	EP 2381951*	COMPOSITIONS AND METHODS OF TREATING VIRAL INFECTIONS
A 61K 33/02	EP 2373320*	USE OF AMMONIUM CHLORIDE IN THERAPY
A 61K 33/20	EP 2376093*	METHODS OF TREATING OR PREVENTING BIOFILM ASSOCIATED INFECTIONS WITH FREE AVAILABLE CHLORINE WATER
A 61K 35/14	WO 2010093627	FIBRONECTIN TYPE III DOMAIN BASED SCAFFOLD COMPOSITIONS, METHODS AND USES
A 61K 35/14	EP 2379085*	PHARMACEUTICAL PREPARATION COMPRISING SUPERNATANT OF BLOOD MONONUCLEAR CELL CULTURE
A 61K 35/14	EP 2379086*	PHARMACEUTICAL PREPARATION
A 61K 35/76	EP 2373347*	MODIFICATION OF NUCLEIC ACID VECTORS WITH POLYMERS COMPRISING CHARGED QUATERNARY AMINO GROUPS
A 61K 36/06	EP 2387410*	CLAY INTERLACED YEAST COMPOSITIONS AND METHODS OF UTILIZING THE SAME
A 61K 36/33	EP 2379093*	COMPOSITIONS FOR THE TREATMENT OF GASTRO-ESOFAGEAL REFLUX DISEASE (GERD)
A 61K 36/35	EP 2367557*	COMPOSITION FOR THE TREATMENT OF INFLAMMATORY DISEASES OF THE ORAL AND PHARYNGEAL CAVITY
A 61K 36/87	EP 2381951*	COMPOSITIONS AND METHODS OF TREATING VIRAL INFECTIONS
A 61K 36/899	EP 2365818*	HYPOALLERGENIC DERMATOLOGICAL COMPOSITION
A 61K 36/899	EP 2365819*	EXTRACT OF AERIAL PARTS OF OATS HARVESTED BEFORE EAR EMERGENCE
A 61K 38/00	EP 2370067*	ANTIVIRAL PATCH
A 61K 38/00	EP 2374005*	METHODS AND USES INVOLVING HEME BINDING PROTEIN 1
A 61K 38/00	EP 2379053*	PROPHYLACTIC/THERAPEUTIC AGENT FOR CANCER
A 61K 38/00	EP 2379593*	MODULATION OF THE VPS 10-DOMAIN RECEPTOR FAMILY FOR THE TREATMENT OF MENTAL AND BEHAVIOURAL DISORDERS
A 61K 38/00	EP 2381952*	SPARC BINDING PEPTIDES AND USES THEREOF
A 61K 38/00	EP 2381954*	METHODS AND COMPOSITIONS BASED ON SHIGA TOXIN TYPE 2 PROTEIN
A 61K 38/04	WO 2010093627	FIBRONECTIN TYPE III DOMAIN BASED SCAFFOLD COMPOSITIONS, METHODS AND USES
A 61K 38/04	EP 2295066	Peptides, derivatives and analogs thereof, and methods of using same
A 61K 38/08	EP 2295066	Peptides, derivatives and analogs thereof, and methods of using same
A 61K 38/08	EP 2368563	Pharmaceutical composition containing GHRP-6 or GHRP-2 or hexarelin to prevent and eliminate fibrosis and other pathological deposits in tissues
A 61K 38/08	EP 2373678*	ANTICANCER COMPOUNDS
A 61K 38/08	EP 2379053*	PROPHYLACTIC/THERAPEUTIC AGENT FOR CANCER
A 61K 38/10	EP 2295448	Sclerostin epitopes
A 61K 38/10	EP 2298800	Sclerostin binding antibodies
A 61K 38/10	EP 2301961	Sclerostin epitopes
A 61K 38/10	EP 2365821*	CRYSTALLINE FORM OF LINACLOTIDE
A 61K 38/12	EP 2377579	Cyclic peptide CXCR4 antagonists
A 61K 38/12	EP 2387580*	DEOXYACTAGARDINE DERIVATIVES
A 61K 38/16	EP 2366400	Method of treating patients with a mucinous glycoprotein (MUC-1) vaccine
A 61K 38/16	EP 2381788*	TARGETED CRYPTOSPORIDIUM BIOCIDES
A 61K 38/17	EP 2289909	Screening method, process for purifying of non-diffusible a-beta oligomers, selective antibodies against said non-diffusible a-beta oligomers and a process for manufacturing of said antibodies

(51)	Broj objave evropske prijave patenta	(54)
A 61K 38/17	EP 2295448	Sclerostin epitopes
A 61K 38/17	EP 2298800	Sclerostin binding antibodies
A 61K 38/17	EP 2301961	Sclerostin epitopes
A 61K 38/17	EP 2371847	Peptides and their derived type APL of the HSP60 and pharmaceutical compositions
A 61K 38/17	EP 2374468	USE OF APL-TYPE PEPTIDE FOR TREATING INTESTINAL INFLAMMATORY DISEASES AND TYPE 1 DIABETES
A 61K 38/17	EP 2379053*	PROPHYLACTIC/THERAPEUTIC AGENT FOR CANCER
A 61K 38/18	EP 2368563	Pharmaceutical composition containing GHRP-6 or GHRP-2 or hexarelin to prevent and eliminate fibrosis and other pathological deposits in tissues
A 61K 38/19	EP 2387419*	NEW STABLE FORMULATIONS OF RECOMBINANT HUMAN ALBUMIN-HUMAN GRANULOCYTE COLONY STIMULATING FACTOR
A 61K 38/19	EP 2387420*	NEW STABLE FORMULATIONS OF RECOMBINANT HUMAN ALBUMIN-HUMAN GRANULOCYTE COLONY STIMULATING FACTOR FUSION PROTEIN
A 61K 38/21	EP 2370067*	ANTIVIRAL PATCH
A 61K 38/25	EP 2368563	Pharmaceutical composition containing GHRP-6 or GHRP-2 or hexarelin to prevent and eliminate fibrosis and other pathological deposits in tissues
A 61K 38/45	EP 2388317	GENE ENCODING HUMAN GLUCOKINASE MUTANT, ENZYME ENCODED BY THE SAME, RECOMBINANT VECTORS AND HOSTS, PHARMACEUTICAL COMPOSITIONS AND USES THEREOF, METHODS FOR TREATING AND PREVENTING DISEASES
A 61K 39/00	EP 2367550*	IL-3 INHIBITORS IN USE FOR TREATMENT OF RHEUMATOID ARTHRITIS IN AN EARLY STAGE
A 61K 39/00	EP 2367566*	RECOMBINANT AVIAN INFLUENZA VACCINE AND USES THEREOF
A 61K 39/00	EP 2370094*	ANTITUMOR COMBINATIONS CONTAINING ANTIBODIES RECOGNIZING SPECIFICALLY CD38 AND MELPHALAN
A 61K 39/00	EP 2370095*	ANTITUMOR COMBINATIONS CONTAINING ANTIBODIES RECOGNIZING SPECIFICALLY CD38 AND VINCRISTINE
A 61K 39/00	EP 2370096*	ANTITUMOR COMBINATIONS CONTAINING ANTIBODIES RECOGNIZING SPECIFICALLY CD38 AND CYTARABINE
A 61K 39/00	EP 2370097*	ANTITUMOR COMBINATIONS CONTAINING ANTIBODIES RECOGNIZING SPECIFICALLY CD38 AND CYLOPHOSPHAMIDE
A 61K 39/00	EP 2370098*	ANTIBODIES FOR GUANYLYL CYCLASE RECEPTORS
A 61K 39/00	EP 2373331*	ALBUMIN BINDING PEPTIDE-MEDIATED DISEASE TARGETING
A 61K 39/00	EP 2373692*	DUAL VARIABLE DOMAIN IMMUNOGLOBULINS AND USES THEREOF
A 61K 39/00	EP 2373998*	NITROPROTEIN BIOMARKERS FOR COPD
A 61K 39/00	EP 2376082*	COMBINATION OF AURORA KINASE INHIBITORS AND ANTI-CD20 ANTIBODIES
A 61K 39/00	EP 2376639*	PCV 2-BASED METHODS AND COMPOSITIONS FOR THE TREATMENT OF PIGS
A 61K 39/012	EP 2376640*	METHODS AND COMPOSITIONS FOR USE OF A COCCIDIOSIS VACCINE
A 61K 39/095	EP 2272531	Integration of meningococcal conjugate vaccination
A 61K 39/12	EP 2373785*	BOVINE VIRAL DIARRHEA VIRUS WITH A MODIFIED ERNS PROTEIN
A 61K 39/145	EP 2373334*	HIGH GROWTH REASSORTANT INFLUENZA A VIRUS
A 61K 39/145	EP 2383284	Peptide sequences and compositions
A 61K 39/145	EP 2383285	Peptide Sequences and Compositions
A 61K 39/21	EP 2295588	Novel artificial antigen presenting cells and uses thefor
A 61K 39/235	EP 2376640*	METHODS AND COMPOSITIONS FOR USE OF A COCCIDIOSIS VACCINE
A 61K 39/285	EP 2367944*	PROMOTERS FOR RECOMBINANT VIRAL EXPRESSION

(51)	Broj objave evropske prijave patenta	(54)
A 61K 39/39	EP 2370101*	USE OF FLT3 LIGAND FOR STRENGTHENING IMMUNE RESPONSES IN RNA IMMUNIZATION
A 61K 39/395	EP 2097450*	ANTIBODY-BASED DIAGNOSTICS AND THERAPEUTICS
A 61K 39/395	EP 2115003*	HUMAN ANTIBODIES TO HUMAN DELTA LIKE LIGAND 4
A 61K 39/395	EP 2132573*	PREDICTING RESPONSE TO A HER DIMERISATION INHBITOR BASED ON LOW HER3 EXPRESSION
A 61K 39/395	EP 2284194	Antibodies directed to angiopoietin-2 and uses thereof
A 61K 39/395	EP 2298815	B-cell reduction using CD37-specific and CD20-specific binding molecules
A 61K 39/395	EP 2365987*	ISOFORM SPECIFIC ANTI-HER4 ANTIBODIES
A 61K 39/395	EP 2366716	Combinatorial therapy involving alpha5beta1 antagonists
A 61K 39/395	EP 2370464*	PROCESS FOR THE MODULATION OF THE ANTAGONISTIC ACTIVITY OF A MONOCLONAL ANTIBODY
A 61K 39/395	EP 2370468*	ANTI-cMET ANTIBODY
A 61K 39/395	EP 2373335*	ANTI-FERROPORTIN 1 MONOCLONAL ANTIBODIES AND USES THEREOF
A 61K 39/395	EP 2376116*	ANTI-IGF ANTIBODIES
A 61K 39/395	EP 2376120*	USE OF DR6 AND P75 ANTAGONISTS TO PROMOTE SURVIVAL OF CELLS OF THE NERVOUS SYSTEM
A 61K 39/395	EP 2377885	METHOD FOR PRODUCING COMPREHENSIVE ANTI-SURFACE ANTIBODY WHEREIN THE ANTIGEN USED IS A MICROORGANISM FIXED BY A PROTEIN CROSSLINKING AND FIXATION REAGENT
A 61K 39/395	EP 2379592*	ANTIBODIES AGAINST HUMAN ANGIOPOIETIN 2
A 61K 39/395	EP 2379593*	MODULATION OF THE VPS 10-DOMAIN RECEPTOR FAMILY FOR THE TREATMENT OF MENTAL AND BEHAVIOURAL DISORDERS
A 61K 39/395	EP 2384196*	METHODS OF IDENTIFYING CRITICALLY ILL PATIENTS AT INCREASED RISK OF DEVELOPMENT OF ORGAN FAILURE AND COMPOUNDS FOR THE TREATMENT HEREOF
A 61K 39/395	EP 2384767	Antibodies that bind OV064 and methods of use therefor
A 61K 39/395	EP 2388272	Antibodies with enhanced antibody-dependent cellular cytoxicity activity, methods of their production and use
A 61K 39/44	EP 2381788*	TARGETED CRYPTOSPORIDIUM BIOCIDES
A 61K 45/00	EP 2367550*	IL-3 INHIBITORS IN USE FOR TREATMENT OF RHEUMATOID ARTHRITIS IN AN EARLY STAGE
A 61K 45/06	EP 2063886*	USE OF N-CONTAINING SPIROCOMPOUNDS FOR THE ENHANCEMENT OF COGNITIVE FUNCTION
A 61K 45/06	EP 2086644*	COMBINATION OF AN INHIBITOR OF DNA POLYMERASE-ALPHA AND AN INHIBITOR OF A CHECKPOINT KINASE FOR PROLIFERATIVE DISORDERS
A 61K 45/06	EP 2226074	Pharmaceutical compositions and their methods of use
A 61K 45/06	EP 2370076*	PHARMACEUTICAL COMBINATION COMPRISING A HSP 90 INHIBITOR AND A MTOR INHIBITOR
A 61K 45/06	EP 2370103*	PHARMACEUTICAL COMBINATIONS COMPRISING A PYRIDO[4,3-D]PYRIMIDINE DERIVED HSP90-INHIBITOR AND A HER2 INHIBITOR
A 61K 45/06	EP 2373314*	USE OF ELTOPRAZINE FOR THE TREATMENT OF L-DOPA-INDUCED DYSKINESIA
A 61K 45/06	EP 2384768	Phenylpropionamide compounds and the use thereof
A 61K 45/06	EP 2387404*	SGC STIMULATORS OF SGC ACTIVATORS IN COMBINATION WITH PDE5 INHBITORS FOR THE TREATMENT OF ERECTILE DYSFUNCTION
A 61K 47/10	EP 2367539*	NOVEL COMPOSITION FOR TREATMENT OF ESSENTIAL THROMBOCYTHEMIA
A 61K 47/10	EP 2367572*	FORMULATIONS COMPRISING CEFTIOFUR AND KETOPROFEN OR CEFTIOFUR AND BENZYL ALCOHOL
A 61K 47/10	EP 2381961*	IMPLANTABLE DEVICES FOR TREATING HIV

(51)	Broj objave evropske prijave patenta	(54)
A 61K 47/14	EP 2367572*	FORMULATIONS COMPRISING CEFTIOFUR AND KETOPROFEN OR CEFTIOFUR AND BENZYL ALCOHOL
A 61K 47/20	EP 2381961*	IMPLANTABLE DEVICES FOR TREATING HIV
A 61K 47/24	EP 2367572*	FORMULATIONS COMPRISING CEFTIOFUR AND KETOPROFEN OR CEFTIOFUR AND BENZYL ALCOHOL
A 61K 47/26	EP 2367572*	FORMULATIONS COMPRISING CEFTIOFUR AND KETOPROFEN OR CEFTIOFUR AND BENZYL ALCOHOL
A 61K 47/26	EP 2367573*	LIQUID PHARMACEUTICAL COMPOSITIONS COMPRISING A TRIPTAN COMPOUND AND XYLITOL
A 61K 47/26	EP 2381961*	IMPLANTABLE DEVICES FOR TREATING HIV
A 61K 47/28	EP 2373295*	STEROIDAL COMPOSITIONS
A 61K 47/30	EP 2373295*	STEROIDAL COMPOSITIONS
A 61K 47/32	EP 2381961*	IMPLANTABLE DEVICES FOR TREATING HIV
A 61K 47/36	EP 2367541*	MISUSE PREVENTATIVE, CONTROLLED RELEASE FORMULATION
A 61K 47/38	EP 2291350*	COMPOSITIONS AND METHODS FOR PREPARING AND USING SAME
A 61K 47/40	EP 2373166*	ANTIMICROBIAL COMPOSITIONS
A 61K 47/44	EP 2367572*	FORMULATIONS COMPRISING CEFTIOFUR AND KETOPROFEN OR CEFTIOFUR AND BENZYL ALCOHOL
A 61K 47/48	EP 2272531	Integration of meningococcal conjugate vaccination
A 61K 47/48	EP 2373347*	MODIFICATION OF NUCLEIC ACID VECTORS WITH POLYMERS COMPRISING CHARGED QUATERNARY AMINO GROUPS
A 61K 47/48	EP 2374479	CONTROLLED-RELEASE COMPOSITION FOR PRODUCING SUSTAINED-RELEASE PREPARATION CONTAINING UDENAFIL
A 61K 47/48	EP 2381964*	SYNTHESIS OF POLYMER CONJUGATES OF INDOLOCARBAZOLE COMPOUNDS
A 61K 47/48	EP 2384767	Antibodies that bind OV064 and methods of use therefor
A 61K 47/48	EP 2385844*	COMPLEX COMPRISING BOTH HEPARIN BINDING PROTEINS AND HEPARIN-HYDROXYALKYL STARCH CONJUGATES
A 61K 47/48	EP 2387419*	NEW STABLE FORMULATIONS OF RECOMBINANT HUMAN ALBUMIN-HUMAN GRANULOCYTE COLONY STIMULATING FACTOR
A 61K 47/48	EP 2387420*	NEW STABLE FORMULATIONS OF RECOMBINANT HUMAN ALBUMIN-HUMAN GRANULOCYTE COLONY STIMULATING FACTOR FUSION PROTEIN
A 61K 48/00	EP 2295588	Novel artificial antigen presenting cells and uses thefor
A 61K 48/00	EP 2370108*	MODIFICATION OF NUCLEIC ACID VECTORS WITH POLYMERS COMPRISING CHARGED QUATERNARY AMINO GROUPS
A 61K 48/00	EP 2388317	GENE ENCODING HUMAN GLUCOKINASE MUTANT, ENZYME ENCODED BY THE SAME, RECOMBINANT VECTORS AND HOSTS, PHARMACEUTICAL COMPOSITIONS AND USES THEREOF, METHODS FOR TREATING AND PREVENTING DISEASES
A 61K 51/00	EP 2381967*	SYNTHESIS OF 18F-RADIOLABELED STYRYLPYRIDINES FROM TOSYLATE PRECURSORS AND STABLE PHARMACEUTICAL COMPOSITIONS THEREOF
A 61L 9/04	EP 2376683*	HYDROPHILIC POROUS WICKS FOR VAPORIZABLE MATERIALS
A 61L 24/00	EP 2289471	Ostomy bag
A 61L 31/02	EP 2376093*	METHODS OF TREATING OR PREVENTING BIOFILM ASSOCIATED INFECTIONS WITH FREE AVAILABLE CHLORINE WATER
A 61M 1/10	EP 2101840*	CARDIOCIRCULATORY AIDING DEVICE
A 61M 1/12	EP 2101840*	CARDIOCIRCULATORY AIDING DEVICE
A 61M 5/00	EP 2086466*	AN IMPLANTABLE FLUID MANAGEMENT DEVICE FOR THE REMOVAL OF EXCESS FLUID

(51)	Broj objave evropske prijave patenta	(54)
A 61M 5/00	EP 2381976*	DRUG DELIVERY DEVICE
A 61M 5/00	EP 2381986*	DRUG DELIVERY DEVICE
A 61M 5/178	EP 2298390	Medical delivery device, housing cap for a medical delivery device and drive mechanism for a medical delivery device
A 61M 5/20	EP 2298391	Portable electronic injection device for injecting liquid medication
A 61M 5/20	EP 2379135*	MOTOR MECHANISM FOR A DRUG DELIVERY DEVICE AND DRUG DELIVERY DEVICE
A 61M 5/20	EP 2379136*	INTERLOCK MECHANISM FOR A DRUG DELIVERY DEVICE AND DRUG DELIVERY DEVICE
A 61M 5/20	EP 2379139*	A DOSE SETTING ELEMENT FOR A DRUG DELIVERY DEVICE AND DRUG DELIVERY DEVICE WITH A DOSE SETTING ELEMENT
A 61M 5/24	EP 2298391	Portable electronic injection device for injecting liquid medication
A 61M 5/24	EP 2376148*	DRIVE MECHANISM FOR A MEDICATION DELIVERY DEVICE AND MEDICATION DELIVERY DEVICE
A 61M 5/24	EP 2376150*	RESETTABLE DRIVE MECHANISM FOR A MEDICATION DELIVERY DEVICE AND MEDICATION DELIVERY DEVICE
A 61M 5/24	EP 2381981*	DRUG DELIVERY DEVICE
A 61M 5/24	EP 2381982*	DRUG DELIVERY DEVICE
A 61M 5/24	EP 2381983*	DRUG DELIVERY DEVICE WITH PISTON ROD CARRYING DOSE MARKINGS
A 61M 5/31	EP 2373363*	DRIVE ASSEMBLY SUITABLE FOR USE IN A MEDICATION DELIVERY DEVICE AND MEDICATION DELIVERY DEVICE
A 61M 5/31	EP 2381983*	DRUG DELIVERY DEVICE WITH PISTON ROD CARRYING DOSE MARKINGS
A 61M 5/315	EP 2373362*	INJECTION DEVICE WITH HOLDING MEANS TO PREVENT UNINTENTIONAL MOVEMENTS OF PISTON ROD
A 61M 5/315	EP 2373363*	DRIVE ASSEMBLY SUITABLE FOR USE IN A MEDICATION DELIVERY DEVICE AND MEDICATION DELIVERY DEVICE
A 61M 5/315	EP 2373364*	MEDICATION DELIVERY DEVICE AND METHOD FOR OPERATING A MEDICATION DELIVERY DEVICE
A 61M 5/315	EP 2376148*	DRIVE MECHANISM FOR A MEDICATION DELIVERY DEVICE AND MEDICATION DELIVERY DEVICE
A 61M 5/315	EP 2376150*	RESETTABLE DRIVE MECHANISM FOR A MEDICATION DELIVERY DEVICE AND MEDICATION DELIVERY DEVICE
A 61M 5/315	EP 2379135*	MOTOR MECHANISM FOR A DRUG DELIVERY DEVICE AND DRUG DELIVERY DEVICE
A 61M 5/315	EP 2379136*	INTERLOCK MECHANISM FOR A DRUG DELIVERY DEVICE AND DRUG DELIVERY DEVICE
A 61M 5/315	EP 2379139*	A DOSE SETTING ELEMENT FOR A DRUG DELIVERY DEVICE AND DRUG DELIVERY DEVICE WITH A DOSE SETTING ELEMENT
A 61M 5/315	EP 2381983*	DRUG DELIVERY DEVICE WITH PISTON ROD CARRYING DOSE MARKINGS
A 61M 5/315	EP 2381984*	FIXED DOSE INJECTION DEVICE WITH RESETTABLE DRIVE MECHANISM
A 61M 5/315	EP 2381988*	MEDICATION DELIVERY DEVICE
A 61M 5/32	EP 2376151*	PROTECTION ASSEMBLY
A 61M 5/32	EP 2381976*	DRUG DELIVERY DEVICE
A 61M 5/32	EP 2381981*	DRUG DELIVERY DEVICE
A 61M 5/32	EP 2381982*	DRUG DELIVERY DEVICE
A 61M 5/32	EP 2381985*	APPARATUS FOR HOLDING A COVER OF A NEEDLE UNIT AND METHOD
A 61M 5/32	EP 2381986*	DRUG DELIVERY DEVICE
A 61M 5/32	EP 2381988*	MEDICATION DELIVERY DEVICE
A 61M 5/34	EP 2381976*	DRUG DELIVERY DEVICE

(51)	Broj objave evropske prijave patenta	(54)
A 61M 5/34	EP 2381990*	NEEDLE ASSEMBLY AND MEDICATION DELIVERY SYSTEM
A 61M 9/00	EP 2370136*	INHALATION DELIVERY METHODS AND DEVICES
A 61M 11/02	EP 2381923*	SAFE DESMOPRESSIN ADMINISTRATION
A 61M 15/00	EP 2139548*	NASAL DELIVERY DEVICES
A 61M 15/00	EP 2370136*	INHALATION DELIVERY METHODS AND DEVICES
A 61M 15/00	EP 2381923*	SAFE DESMOPRESSIN ADMINISTRATION
A 61M 15/08	EP 2381923*	SAFE DESMOPRESSIN ADMINISTRATION
A 61M 16/00	WO 2010085895	A METHOD FOR ESTIMATING LEAKS FROM VENTILATOR CIRCUITS
A 61M 16/00	EP 2370136*	INHALATION DELIVERY METHODS AND DEVICES
A 61M 16/00	EP 2373367*	SYSTEMS AND METHODS FOR DELIVERY OF A BREATHING GAS WITH FINE ICE PARTICLES
A 61M 16/04	EP 2379156*	SYSTEM FOR DILATING AN AIRWAY STENOSIS
A 61M 16/10	EP 1992382	Device for supplying domestic and ambulatory oxygen
A 61M 16/12	EP 2373367*	SYSTEMS AND METHODS FOR DELIVERY OF A BREATHING GAS WITH FINE ICE PARTICLES
A 61M 25/10	EP 2379156*	SYSTEM FOR DILATING AN AIRWAY STENOSIS
A 61M 29/00	EP 2379156*	SYSTEM FOR DILATING AN AIRWAY STENOSIS
A 61M 35/00	EP 2376176*	FLUID APPLICATION DEVICE AND METHOD
A 61M 35/00	EP 2379159*	FLUID APPLICATION DEVICE AND METHOD
A 61M 36/14	EP 2381967*	SYNTHESIS OF 18F-RADIOLABELED STYRYLPYRIDINES FROM TOSYLATE PRECURSORS AND STABLE PHARMACEUTICAL COMPOSITIONS THEREOF
A 61N 1/08	EP 2387437*	OPTIMIZING THE STIMULUS CURRENT IN A SURFACE BASED STIMULATION DEVICE
A 61N 1/36	EP 2387437*	OPTIMIZING THE STIMULUS CURRENT IN A SURFACE BASED STIMULATION DEVICE
A 61N 2/02	EP 2305346	Method for treating obesity
A 61P 1/00	EP 2379093*	COMPOSITIONS FOR THE TREATMENT OF GASTRO-ESOFAGEAL REFLUX DISEASE (GERD)
A 61P 1/02	EP 2367557*	COMPOSITION FOR THE TREATMENT OF INFLAMMATORY DISEASES OF THE ORAL AND PHARYNGEAL CAVITY
A 61P 1/04	EP 2308492	Process for preparing lansoprazole
A 61P 1/04	EP 2374468	USE OF APL-TYPE PEPTIDE FOR TREATING INTESTINAL INFLAMMATORY DISEASES AND TYPE 1 DIABETES
A 61P 1/04	EP 2379093*	COMPOSITIONS FOR THE TREATMENT OF GASTRO-ESOFAGEAL REFLUX DISEASE (GERD)
A 61P 1/16	EP 2373320*	USE OF AMMONIUM CHLORIDE IN THERAPY
A 61P 1/16	EP 2376519*	TGR5 MODULATORS AND METHOD OF USE THEREOF
A 61P 3/00	EP 2365972*	MODULATORS OF ATP-BINDING CASSETTE TRANSPORTERS
A 61P 3/00	EP 2376077*	COMPOSITION AND METHOD FOR TREATMENT OF DIABETES
A 61P 3/00	EP 2376502*	THIAZOLOPYRIDINE SIRTUIN MODULATING COMPOUNDS
A 61P 3/04	EP 2370426*	N-{[(IR,4S,6R-3-(2-PYRIDINYLCARBONYL)-3-AZABICYCLO [4.1.0]HEPT-4-YL]METHYL}-2-HETEROARYLAMINE DERIVATIVES AND USES THEREOF
A 61P 3/04	EP 2370427*	N-{[(IR,4S,6R-3-(2-PYRIDINYLCARBONYL)-3-AZABICYCLO [4.1.0]HEPT-4-YL]METHYL}-2-HETEROARYLAMINE DERIVATIVES AND USES THEREOF
A 61P 3/04	EP 2373652*	SUBSTITUTED PIPERIDINE SPIRO PYRROLIDINONE AND PIPERIDINONES USED AS H3 MODULATORS
A 61P 3/04	EP 2377863	Piperidine GPCR agonists
A 61P 3/04	EP 2377864	Piperidine GPCR agonists
A 61P 3/04	EP 2383270	Piperidine GPCR agonists
A 61P 3/06	EP 2368887	1, 2, 3-triazole derivatives for use as stearoyl-COA desaturase inhibitors
A 61P 3/06	EP 2373673*	TGR5 MODULATORS AND METHODS OF USE THEREOF

(51)	Broj objave evropske prijave patenta	(54)
A 61P 3/10	EP 2076503*	C-PHENYL GLYCITOL COMPOUND FOR THE TREATMENT OF DIABETES
A 61P 3/10	EP 2121621*	LXR AND FXR MODULATORS
A 61P 3/10	EP 2248812	Fused cyclic compounds as GPR40 receptor modulators
A 61P 3/10	EP 2283819	DPP IV inhibitor formulations
A 61P 3/10	EP 2295066	Peptides, derivatives and analogs thereof, and methods of using same
A 61P 3/10	EP 2367802*	TETRAHYDROTRIAZINE COMPOUNDS FOR TREATING DISEASES ASSOCIATED WITH AMPK ACTIVITY
A 61P 3/10	EP 2374468	USE OF APL-TYPE PEPTIDE FOR TREATING INTESTINAL INFLAMMATORY DISEASES AND TYPE 1 DIABETES
A 61P 3/10	EP 2376077*	COMPOSITION AND METHOD FOR TREATMENT OF DIABETES
A 61P 3/10	EP 2376501*	SPIRO AZEPANE-OXAZOLIDINONES AS Kv1.3 POTASSIUM CHANNEL BLOCKERS
A 61P 3/10	EP 2377863	Piperidine GPCR agonists
A 61P 3/10	EP 2377864	Piperidine GPCR agonists
A 61P 3/10	EP 2379517*	ARYLCYCLOPROPYLACETAMIDE DERIVATIVES USEFUL AS GLUCOKINASE ACTIVATORS
A 61P 3/10	EP 2383270	Piperidine GPCR agonists
A 61P 3/10	EP 2388317	GENE ENCODING HUMAN GLUCOKINASE MUTANT, ENZYME ENCODED BY THE SAME, RECOMBINANT VECTORS AND HOSTS, PHARMACEUTICAL COMPOSITIONS AND USES THEREOF, METHODS FOR TREATING AND PREVENTING DISEASES
A 61P 5/00	EP 2097420*	SPIROKETONE INHIBITORS OF ACETYL-COA CARBOXYLASE
A 61P 5/24	EP 2068881*	METHOD OF TREATING THERMOREGULATORY DISFUNCTION WITH PAROXETINE
A 61P 5/48	EP 2295066	Peptides, derivatives and analogs thereof, and methods of using same
A 61P 5/50	EP 2373646*	PHTHALAZINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61P 5/50	EP 2376502*	THIAZOLOPYRIDINE SIRTUIN MODULATING COMPOUNDS
A 61P 7/00	EP 2385844*	COMPLEX COMPRISING BOTH HEPARIN BINDING PROTEINS AND HEPARIN-HYDROXYALKYL STARCH CONJUGATES
A 61P 7/02	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61P 7/02	EP 2376065*	SOLID COMPOSITION FOR CONTROLLED RELEASE OF IONIZABLE ACTIVE AGENTS WITH POOR AQUEOUS SOLUBILITY AT LOW PH AND METHODS OF USE THEREOF
A 61P 7/06	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61P 7/06	EP 2385948*	FUSED THIAZOLO AND OXAZOLO PYRIMIDINONES
A 61P 7/12	EP 2376475*	4-AZETIDINYL-1-HETEROARYL-CYCLOHEXANOL ANTAGONISTS OF CCR2
A 61P 9/00	EP 2367797*	PYRAZOLYL SUBSTITUTED CARBONIC ACID DERIVATIVES AS MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
A 61P 9/00	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61P 9/00	EP 2376065*	SOLID COMPOSITION FOR CONTROLLED RELEASE OF IONIZABLE ACTIVE AGENTS WITH POOR AQUEOUS SOLUBILITY AT LOW PH AND METHODS OF USE THEREOF
A 61P 9/00	EP 2376502*	THIAZOLOPYRIDINE SIRTUIN MODULATING COMPOUNDS

(51)	Broj objave evropske prijave patenta	(54)
A 61P 9/00	EP 2384327*	FUSED RING COMPOUND AND USE THEREOF
A 61P 9/10	EP 2063886*	USE OF N-CONTAINING SPIROCOMPOUNDS FOR THE ENHANCEMENT OF COGNITIVE FUNCTION
A 61P 9/10	EP 2069365*	NOVEL 5,7-DISUBSTITUTED [1, 3]THIAZOLO [4, 5D]PYRIMIDIN-2 (3H)-AMINE DERIVATIVES AND THEIR USE IN THERAPY
A 61P 9/10	EP 2370422*	THIOCHROMENE DERIVATIVES AS HIP HYDROXYLASE INHIBITORS
A 61P 9/10	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61P 11/00	EP 2367796*	MESYLATE SALT OF 5-(2-{[6-(2,2-DIFLUORO-2-PHENYLETHOXY)HEXYL]AMINO }-1-HYDROXYETHYL)-8-HYDROXYQUINOLIN-2(1H)-ONE AS AGONIST OF THE BETA 2 ADRENERGIC RECEPTOR
A 61P 11/00	EP 2367797*	PYRAZOLYL SUBSTITUTED CARBONIC ACID DERIVATIVES AS MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
A 61P 11/00	EP 2370428*	P38 MAP KINASE INHIBITORS
A 61P 11/00	EP 2370429*	P38 MAP KINASE INHIBITORS
A 61P 11/00	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61P 11/00	EP 2373998*	NITROPROTEIN BIOMARKERS FOR COPD
A 61P 11/00	EP 2377537	Pirfenidone therapy and inducers of cytochrome P450
A 61P 11/02	EP 2373304*	1-AMINO-ALKYLCYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF MAST CELL MEDIATED DISEASES
A 61P 11/02	EP 2377851	ISOQUINOLINE DERIVATIVE
A 61P 11/06	EP 2069365*	NOVEL 5,7-DISUBSTITUTED [1, 3]THIAZOLO [4, 5D]PYRIMIDIN-2 (3H)-AMINE DERIVATIVES AND THEIR USE IN THERAPY
A 61P 11/06	EP 2123650	Novel form of tiotropium bromide and process for preparation thereof
A 61P 11/06	EP 2373304*	1-AMINO-ALKYLCYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF MAST CELL MEDIATED DISEASES
A 61P 11/06	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61P 11/06	EP 2377851	ISOQUINOLINE DERIVATIVE
A 61P 11/06	EP 2379523*	4, 6-DISUBSTITUTED 2-AMINO-PYRIMIDINES AS HISTAMINE H4 RECEPTOR MODULATORS
A 61P 11/06	EP 2387440*	QUINAZOLINONE DERIVATIVES USEFUL AS VANILLOID ANTAGONISTS
A 61P 11/08	EP 2295423	Novel salts of 6-heterocyclyl substituted hexahydrophenanthridine derivatives
A 61P 11/08	EP 2370413*	MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
A 61P 11/08	EP 2376489*	Alkaloid aminoester derivatives and medicinal composition thereof
A 61P 13/12	EP 2076268*	PURINE DERIVATIVES FOR THE TREATMENT OF CYSTIC DISEASES
A 61P 15/00	EP 2387404*	SGC STIMULATORS OF SGC ACTIVATORS IN COMBINATION WITH PDE5 INHBITORS FOR THE TREATMENT OF ERECTILE DYSFUNCTION
A 61P 15/12	EP 2068881*	METHOD OF TREATING THERMOREGULATORY DISFUNCTION WITH PAROXETINE
A 61P 17/00	EP 2373303*	1-AMINO-ALKYLCYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF INFLAMMATORY SKIN DISEASES
A 61P 17/00	EP 2373304*	1-AMINO-ALKYLCYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF MAST CELL MEDIATED DISEASES
A 61P 17/00	EP 2379548*	TRIAZOLOPYRIDINES AS PHOSPHODIESTERASE INHIBITORS FOR TREATMENT OF DERMAL DISEASES

(51)	Broj objave evropske prijave patenta	(54)
A 61P 17/00	EP 2381945*	TOPICAL FORMULATIONS OF FLAP INHIBITORS FOR THE TREATMENT OF DERMATOLOGICAL CONDITIONS
A 61P 17/02	EP 2366716	Combinatorial therapy involving alpha5beta1 antagonists
A 61P 17/04	EP 2373304*	1-AMINO-ALKYLCYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF MAST CELL MEDIATED DISEASES
A 61P 17/04	EP 2377851	ISOQUINOLINE DERIVATIVE
A 61P 17/06	EP 2365819*	EXTRACT OF AERIAL PARTS OF OATS HARVESTED BEFORE EAR EMERGENCE
A 61P 17/06	EP 2370079*	HSP90 INHIBITORS FOR THERAPEUTIC TREATMENT
A 61P 17/06	EP 2373303*	1-AMINO-ALKYLCYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF INFLAMMATORY SKIN DISEASES
A 61P 17/06	EP 2373304*	1-AMINO-ALKYLCYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF MAST CELL MEDIATED DISEASES
A 61P 17/08	EP 2379484*	POLYUNSATURATED FATTY ACID AND DIOL ESTER AS AN ANTI-ACNE AGENT
A 61P 17/10	EP 2365819*	EXTRACT OF AERIAL PARTS OF OATS HARVESTED BEFORE EAR EMERGENCE
A 61P 17/10	EP 2373303*	1-AMINO-ALKYLCYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF INFLAMMATORY SKIN DISEASES
A 61P 17/10	EP 2376198*	A COMPOSITION COMPRISING A RETINOID AND METHOD OF TREATING SKIN CONDITIONS
A 61P 17/10	EP 2379484*	POLYUNSATURATED FATTY ACID AND DIOL ESTER AS AN ANTI-ACNE AGENT
A 61P 19/00	EP 2376502*	THIAZOLOPYRIDINE SIRTUIN MODULATING COMPOUNDS
A 61P 19/02	EP 2291350*	COMPOSITIONS AND METHODS FOR PREPARING AND USING SAME
A 61P 19/02	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61P 21/00	EP 2376484*	OXADIAZOLE FUSED HETEROCYCLIC DERIVATIVES USEFUL FOR THE TREATMENT OF MULTIPLE SCLEROSIS
A 61P 21/04	EP 2298815	B-cell reduction using CD37-specific and CD20-specific binding molecules
A 61P 23/02	EP 2367546*	LOCAL ANESTHETIC FOR RELIEVING BREAST PAIN
A 61P 25/00	EP 2069365*	NOVEL 5,7-DISUBSTITUTED [1, 3]THIAZOLO [4, 5D]PYRIMIDIN-2 (3H)-AMINE DERIVATIVES AND THEIR USE IN THERAPY
A 61P 25/00	EP 2076258*	NOVEL CRYSTAL OF (S)-(+)-2-(2-CHLOROPHENYL)-2-HYDROXY-ETHYL CARBAMATE
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 2298766	Substituted pyridine derivatives
A 61P 25/00	EP 2365972*	MODULATORS OF ATP-BINDING CASSETTE TRANSPORTERS
A 61P 25/00	EP 2368563	Pharmaceutical composition containing GHRP-6 or GHRP-2 or hexarelin to prevent and eliminate fibrosis and other pathological deposits in tissues
A 61P 25/00	EP 2370431*	1, 2, 4 -OXADIAZOLE DERIVATIVES AND THEIR THERAPEUTIC USE
A 61P 25/00	EP 2371818	Hydroxybenzoate salts of metanicotine compounds
A 61P 25/00	EP 2373649*	INDOLE AND BENZOXAZINE DERIVATIVES AS MODULATORS OF METABOTROPIC GLUTAMATE RECEPTORS
A 61P 25/00	EP 2373651*	NOVEL POLYMORPHIC FORMS OF AN AZABICYCLO-TRIFLUOROMETHYL BENZAMIDE DERIVATIVE
A 61P 25/00	EP 2373652*	SUBSTITUTED PIPERIDINE SPIRO PYRROLIDINONE AND PIPERIDINONES USED AS H3 MODULATORS
A 61P 25/00	EP 2373659*	SUBSTITUTED TETRAHYDROPYRAN SPIRO PYRROLIDINONE AND PIPERIDINONE, PREPARATION AND THERAPEUTIC USE THEREOF

(51)	Broj objave evropske prijave patenta	(54)
A 61P 25/00	EP 2376502*	THIAZOLOPYRIDINE SIRTUIN MODULATING COMPOUNDS
A 61P 25/00	EP 2379519*	(4-TERT-BUTYLPIPERAZIN-2-YL)(PIPERAZIN-1-YL)METHANONE-N-CARBOXAMIDE DERIVATIVES
A 61P 25/00	EP 2379521*	SULFAMIDES AS TRPM8 MOD2-YL)(PIPERAZIN-1-YL)METHANONE-N-CARBOXAMIDE DERIVATIVES
A 61P 25/00	EP 2379550*	PIPERIDINE DERIVATIVES USEFUL AS OREXIN ANTAGONISTS
A 61P 25/00	EP 2379593*	MODULATION OF THE VPS 10-DOMAIN RECEPTOR FAMILY FOR THE TREATMENT OF MENTAL AND BEHAVIOURAL DISORDERS
A 61P 25/00	EP 2382213*	ONE-STEP PROCESS FOR PREPARING PALIPERIDONE AND ITS OXALATE SALT
A 61P 25/00	EP 2385946*	DERIVATIVES OF 6-CYCLOAMINO-2,3-DI-PYRIDINYL-IMIDAZO[1,2-B]-PYRIDAZINE, PREPARATION AND TUERAPEUTIC APPLICATION THEREOF
A 61P 25/00	EP 2388000	Neuroprotectant containing heterocyclic compound having specific structure
A 61P 25/04	EP 2382191*	NOVEL BENZENESULFONAMIDES AS CALCIUM CHANNEL BLOCKERS
A 61P 25/04	EP 2384768	Phenylpropionamide compounds and the use thereof
A 61P 25/16	EP 2373314*	USE OF ELTOPRAZINE FOR THE TREATMENT OF L-DOPA-INDUCED DYSKINESIA
A 61P 25/16	EP 2373652*	SUBSTITUTED PIPERIDINE SPIRO PYRROLIDINONE AND PIPERIDINONES USED AS H3 MODULATORS
A 61P 25/18	EP 2373652*	SUBSTITUTED PIPERIDINE SPIRO PYRROLIDINONE AND PIPERIDINONES USED AS H3 MODULATORS
A 61P 25/18	EP 2376455*	AMINOPYRIDINE AND CARBOXYPYRIDINE COMPOUNDS AS PHOSPHODIESTERASE 10 INHIBITORS
A 61P 25/20	EP 2292577	(+)-stereoisomer of 2,6-di-sec-butylphenol and analogs thereof
A 61P 25/20	EP 2301908	(-)-stereoisomer of 2,6-di-sec-butylphenol and analogs thereof for promoting antiemetic effect and treatment of nausea and vomiting
A 61P 25/20	EP 2373652*	SUBSTITUTED PIPERIDINE SPIRO PYRROLIDINONE AND PIPERIDINONES USED AS H3 MODULATORS
A 61P 25/22	EP 2370426*	N-{[(IR,4S,6R-3-(2-PYRIDINYLCARBONYL)-3-AZABICYCLO [4.1.0]HEPT-4-YL]METHYL}-2-HETEROARYLAMINE DERIVATIVES AND USES THEREOF
A 61P 25/22	EP 2370427*	N-{[(IR,4S,6R-3-(2-PYRIDINYLCARBONYL)-3-AZABICYCLO [4.1.0]HEPT-4-YL]METHYL}-2-HETEROARYLAMINE DERIVATIVES AND USES THEREOF
A 61P 25/22	EP 2373652*	SUBSTITUTED PIPERIDINE SPIRO PYRROLIDINONE AND PIPERIDINONES USED AS H3 MODULATORS
A 61P 25/24	EP 2370426*	N-{[(IR,4S,6R-3-(2-PYRIDINYLCARBONYL)-3-AZABICYCLO [4.1.0]HEPT-4-YL]METHYL}-2-HETEROARYLAMINE DERIVATIVES AND USES THEREOF
A 61P 25/24	EP 2370427*	N-{[(IR,4S,6R-3-(2-PYRIDINYLCARBONYL)-3-AZABICYCLO [4.1.0]HEPT-4-YL]METHYL}-2-HETEROARYLAMINE DERIVATIVES AND USES THEREOF
A 61P 25/24	EP 2373652*	SUBSTITUTED PIPERIDINE SPIRO PYRROLIDINONE AND PIPERIDINONES USED AS H3 MODULATORS
A 61P 25/24	EP 2388002	Antidepressant containing heterocyclic compound having specific structure
A 61P 25/28	EP 2063886*	USE OF N-CONTAINING SPIROCOMPOUNDS FOR THE ENHANCEMENT OF COGNITIVE FUNCTION
A 61P 25/28	EP 2226074	Pharmaceutical compositions and their methods of use
A 61P 25/28	EP 2367814*	NEW COMPOUNDS 578
A 61P 25/28	EP 2370439*	LACTAMS AS BETA SECRETASE INHIBITORS
A 61P 25/28	EP 2373652*	SUBSTITUTED PIPERIDINE SPIRO PYRROLIDINONE AND PIPERIDINONES USED AS H3 MODULATORS
A 61P 25/28	EP 2379552*	SUBSTITUTED BICYCLIC IMIDAZOLE DERIVATIVES AS GAMMA SECRETASE MODULATORS

(51)	Broj objave evropske prijave patenta	(54)
A 61P 25/28	EP 2382191*	NOVEL BENZENESULFONAMIDES AS CALCIUM CHANNEL BLOCKERS
A 61P 25/28	EP 2388001	Age retardant containing heterocyclic compound having specific structure
A 61P 27/02	EP 2373304*	1-AMINO-ALKYLCYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF MAST CELL MEDIATED DISEASES
A 61P 27/02	EP 2379078*	TOPICAL FORMULATIONS OF FLAP INHIBITORS FOR ADMINISTRATION TO AN EYE
A 61P 27/06	EP 2382215*	DERIVATIVES OF 2-PYRIDIN-2-YL-PYRAZOL-3(2H)-ONE, PREPARATION AND THERAPEUTIC USE THEREOF
A 61P 27/16	EP 2386299	1-Amino-Alkylcyclohexane derivatives for the treatment of cochlear tinnitus
A 61P 29/00	EP 2078018*	HETEROARYL COMPOUNDS, COMPOSITIONS THEREOF, AND USE THEREOF AS PROTEIN KINASE INHIBITORS
A 61P 29/00	EP 2291350*	COMPOSITIONS AND METHODS FOR PREPARING AND USING SAME
A 61P 29/00	EP 2367546*	LOCAL ANESTHETIC FOR RELIEVING BREAST PAIN
A 61P 29/00	EP 2367812*	[4-(5-AMINOMETHYL-2-FLUORO-PHENYL)-PIPERIDIN-1-YL]-[7-FLUORO-1-(2-METHOXY-ETHYL)-4TRIFLUOROMETHOXY-1H-INDOL-3-YL]METHANONE AS AN INHIBITOR OF MAST CELL TRYPTASE
A 61P 29/00	EP 2367825*	Fused imidazole carboxamides as trpv3 modulators
A 61P 29/00	EP 2370428*	P38 MAP KINASE INHIBITORS
A 61P 29/00	EP 2370429*	P38 MAP KINASE INHIBITORS
A 61P 29/00	EP 2370431*	1, 2, 4 -OXADIAZOLE DERIVATIVES AND THEIR THERAPEUTIC USE
A 61P 29/00	EP 2370443*	DIHYDROETORPHINES AND THEIR PREPARATION
A 61P 29/00	EP 2376484*	OXADIAZOLE FUSED HETEROCYCLIC DERIVATIVES USEFUL FOR THE TREATMENT OF MULTIPLE SCLEROSIS
A 61P 29/00	EP 2376501*	SPIRO AZEPANE-OXAZOLIDINONES AS Kv1.3 POTASSIUM CHANNEL BLOCKERS
A 61P 29/00	EP 2379523*	4, 6-DISUBSTITUTED 2-AMINO-PYRIMIDINES AS HISTAMINE H4 RECEPTOR MODULATORS
A 61P 29/00	EP 2379525*	CYCLIC PYRIMIDIN-4-CARBOXAMIDES AS CCR2 RECEPTOR ANTAGONISTS FOR TREATMENT OF INFLAMMATION, ASTHMA AND COPD
A 61P 29/00	EP 2379535*	7-PHENOXYCHROMAN CARBOXYLIC ACID DERIVATIVES
A 61P 29/00	EP 2384196*	METHODS OF IDENTIFYING CRITICALLY ILL PATIENTS AT INCREASED RISK OF DEVELOPMENT OF ORGAN FAILURE AND COMPOUNDS FOR THE TREATMENT HEREOF
A 61P 29/00	EP 2384333*	ANTI-INFLAMMATORY MACROLIDE
A 61P 29/02	EP 2384768	Phenylpropionamide compounds and the use thereof
A 61P 31/00	EP 2370431*	1, 2, 4 -OXADIAZOLE DERIVATIVES AND THEIR THERAPEUTIC USE
A 61P 31/00	EP 2370444*	[4- (1-AMINO-ETHYL) -CYCLOHEXYL]-METHYL-AMINES AS ANTIBACTERIALS
A 61P 31/00	EP 2376093*	METHODS OF TREATING OR PREVENTING BIOFILM ASSOCIATED INFECTIONS WITH FREE AVAILABLE CHLORINE WATER
A 61P 31/00	EP 2376502*	THIAZOLOPYRIDINE SIRTUIN MODULATING COMPOUNDS
A 61P 31/00	EP 2377885	METHOD FOR PRODUCING COMPREHENSIVE ANTI-SURFACE ANTIBODY WHEREIN THE ANTIGEN USED IS A MICROORGANISM FIXED BY A PROTEIN CROSSLINKING AND FIXATION REAGENT
A 61P 31/02	EP 2376093*	METHODS OF TREATING OR PREVENTING BIOFILM ASSOCIATED INFECTIONS WITH FREE AVAILABLE CHLORINE WATER
A 61P 31/04	EP 2308874	Useful beta-lactamase inhibitors

(51)	Broj objave evropske prijave patenta	(54)
A 61P 31/04	EP 2373631*	ANTIBACTERIAL COMPOUNDS
A 61P 31/04	EP 2376093*	METHODS OF TREATING OR PREVENTING BIOFILM ASSOCIATED INFECTIONS WITH FREE AVAILABLE CHLORINE WATER
A 61P 31/04	EP 2376488*	2- (PIPERIDIN-1-YL) -4-HETEROCYCLYL-THIAZOLE-5-CARBOXYLIC ACID DERIVATIVES AGAINST BACTERIAL INFECTIONS
A 61P 31/04	EP 2384196*	METHODS OF IDENTIFYING CRITICALLY ILL PATIENTS AT INCREASED RISK OF DEVELOPMENT OF ORGAN FAILURE AND COMPOUNDS FOR THE TREATMENT HEREOF
A 61P 31/06	EP 2376093*	METHODS OF TREATING OR PREVENTING BIOFILM ASSOCIATED INFECTIONS WITH FREE AVAILABLE CHLORINE WATER
A 61P 31/12	EP 2367813*	ANTIVIRAL COMPOUNDS
A 61P 31/12	EP 2368547	Antiviral compositions comprising geraniol and carvone
A 61P 31/12	EP 2373320*	USE OF AMMONIUM CHLORIDE IN THERAPY
A 61P 31/12	EP 2386557	Novel substituted imidazoquinolines
A 61P 31/14	EP 2368547	Antiviral compositions comprising geraniol and carvone
A 61P 31/16	EP 2368547	Antiviral compositions comprising geraniol and carvone
A 61P 31/16	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61P 31/18	EP 2308490	Methods for improving the pharmacokinetics of hiv integrase inhibitors
A 61P 31/18	EP 2368547	Antiviral compositions comprising geraniol and carvone
A 61P 31/18	EP 2377579	Cyclic peptide CXCR4 antagonists
A 61P 31/20	EP 2368547	Antiviral compositions comprising geraniol and carvone
A 61P 31/22	EP 2368547	Antiviral compositions comprising geraniol and carvone
A 61P 31/22	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61P 33/02	EP 2376640*	METHODS AND COMPOSITIONS FOR USE OF A COCCIDIOSIS VACCINE
A 61P 33/10	EP 2376513*	DIMERIC AVERMECTIN AND MILBEMYCIN DERIVATIVES
A 61P 35/00	EP 2063878*	BIS(THIOHYDRAZIDE AMIDES) FOR USE IN PREVENTING OR DELAYING THE RECURRENCE OF MELANOMA
A 61P 35/00	EP 2074103*	6-PHENYLPYRIMIDINONES AS PIM MODULATORS
A 61P 35/00	EP 2078018*	HETEROARYL COMPOUNDS, COMPOSITIONS THEREOF, AND USE THEREOF AS PROTEIN KINASE INHIBITORS
A 61P 35/00	EP 2086644*	COMBINATION OF AN INHIBITOR OF DNA POLYMERASE-ALPHA AND AN INHIBITOR OF A CHECKPOINT KINASE FOR PROLIFERATIVE DISORDERS
A 61P 35/00	EP 2115003*	HUMAN ANTIBODIES TO HUMAN DELTA LIKE LIGAND 4
A 61P 35/00	EP 2120958*	STAT3 INHIBITOR HAVING ANTI-CANCER ACTIVITY AND ASSOCIATED METHODS
A 61P 35/00	EP 2284167	crystalline forms of 4-methyl-n-[3-(4-methyl-imidazol-1-yl)-5-trifluoromethyl-phenyl]-3-(4-pyridin-3-yl-pyrimidin-2-ylamino)-benzamide
A 61P 35/00	EP 2284168	Crystalline forms of 4-methyl-n-[3-(4-methyl-imidazol-1-yl)-5-trifluoromethyl-phenyl]-3-(4-pyridin-3-yl-pyrimidin-2-ylamino)-benzamide
A 61P 35/00	EP 2284194	Antibodies directed to angiopoietin-2 and uses thereof
A 61P 35/00	EP 2291350*	COMPOSITIONS AND METHODS FOR PREPARING AND USING SAME
A 61P 35/00	EP 2295432	Process for the preparation of aminobenzimidazole derivatives
A 61P 35/00	EP 2298815	B-cell reduction using CD37-specific and CD20-specific binding molecules
A 61P 35/00	EP 2301535	Immunological uses of immunomodulatory compounds for vaccine and anti-infectious disease therapy
A 61P 35/00	EP 2365987*	ISOFORM SPECIFIC ANTI-HER4 ANTIBODIES

(51)	Broj objave evropske prijave patenta	(54)
A 61P 35/00	EP 2366400	Method of treating patients with a mucinous glycoprotein (MUC-1) vaccine
A 61P 35/00	EP 2366716	Combinatorial therapy involving alpha5beta1 antagonists
A 61P 35/00	EP 2367800*	NEW COMPOUNDS
A 61P 35/00	EP 2367829*	NOVEL FORMS OF AN INDAZOLO [5,4-A] PYRROLO [3,4-C] CARBAZOLE COMPOUND
A 61P 35/00	EP 2368551	Methods of use for cyclopamine analogs
A 61P 35/00	EP 2370076*	PHARMACEUTICAL COMBINATION COMPRISING A HSP 90 INHIBITOR AND A MTOR INHIBITOR
A 61P 35/00	EP 2370079*	HSP90 INHIBITORS FOR THERAPEUTIC TREATMENT
A 61P 35/00	EP 2370094*	ANTITUMOR COMBINATIONS CONTAINING ANTIBODIES RECOGNIZING SPECIFICALLY CD38 AND MELPHALAN
A 61P 35/00	EP 2370095*	ANTITUMOR COMBINATIONS CONTAINING ANTIBODIES RECOGNIZING SPECIFICALLY CD38 AND VINCRISTINE
A 61P 35/00	EP 2370096*	ANTITUMOR COMBINATIONS CONTAINING ANTIBODIES RECOGNIZING SPECIFICALLY CD38 AND CYTARABINE
A 61P 35/00	EP 2370097*	ANTITUMOR COMBINATIONS CONTAINING ANTIBODIES RECOGNIZING SPECIFICALLY CD38 AND CYLOPHOSPHAMIDE
A 61P 35/00	EP 2370402*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
A 61P 35/00	EP 2370431*	1, 2, 4 -OXADIAZOLE DERIVATIVES AND THEIR THERAPEUTIC USE
A 61P 35/00	EP 2370464*	PROCESS FOR THE MODULATION OF THE ANTAGONISTIC ACTIVITY OF A MONOCLONAL ANTIBODY
A 61P 35/00	EP 2370468*	ANTI-cMET ANTIBODY
A 61P 35/00	EP 2373320*	USE OF AMMONIUM CHLORIDE IN THERAPY
A 61P 35/00	EP 2373618*	PHTHALIMIDE DERIVATIVES THAT INFLUENCE CELLULAR VESICULAR SYSTEMS, PHARMACEUTICAL COMPOSITIONS, AND USE THEREOF
A 61P 35/00	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61P 35/00	EP 2373657*	5, 7-DIHYDRO- 6H-PYRIMIDO [5, 4-D][1]BENZAZEPIN-6-THIONES AS PLK INHIBITORS
A 61P 35/00	EP 2373662*	THIENO[3,2-C]PYRIDINE DERIVATIVES AS KINASE INHIBITORS FOR USE IN THE TREATMENT OF CANCER
A 61P 35/00	EP 2375251	Auxiliary method for diagnosis and therapy of cancer with nucleolin
A 61P 35/00	EP 2376076*	ANTITUMOR COMBINATION COMBINING AVE8062 AND DOCETAXEL
A 61P 35/00	EP 2376089*	CANCER VACCINE COMPOSITIONS AND METHODS OF USING THE SAME
A 61P 35/00	EP 2376116*	ANTI-IGF ANTIBODIES
A 61P 35/00	EP 2376197*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
A 61P 35/00	EP 2376478*	PYRIDYLOXYINDOLES INHIBITORS OF VEGF-R2 AND USE THEREOF FOR TREATMENT OF DISEASE
A 61P 35/00	EP 2376480*	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES
A 61P 35/00	EP 2376481*	PYRIMIDINECARBOXAMIDE DERIVATIVES AS INHIBITORS OF SYK KINASE
A 61P 35/00	EP 2376485*	PYRAZINE DERIVATIVES USEFUL AS INHIBITORS OF ATR KINASE
A 61P 35/00	EP 2376491*	PYRROLOTRIAZINES AS ALK AND JAK2 INHIBITORS
A 61P 35/00	EP 2376537*	HUMAN ANTIBODIES AGAINST HUMAN TISSUE FACTOR.
A 61P 35/00	EP 2379053*	PROPHYLACTIC/THERAPEUTIC AGENT FOR CANCER
A 61P 35/00	EP 2379064*	LONG CIRCULATING NANOPARTICLES FOR SUSTAINED RELEASE OF THERAPEUTIC AGENTS

(51)	Broj objave evropske prijave patenta	(54)
A 61P 35/00	EP 2379074*	MACROLACTONE DERIVATIVES, METHOD FOR THE PRODUCTION THEREOF AND USE THEREOF FOR THE TREATMENT OF CANCER
A 61P 35/00	EP 2379497*	HEMIFUMARATE SALT OF 1- [4- [1- (4 -CYCLOHEXYL-3 - TRIFLUOROMETHYL-BENZYLOXYIMINO) -ETHYL]-2 - ETHYL-BENZYL]-A ZETIDINE-3-CARBOXYLIC ACID
A 61P 35/00	EP 2379528*	PROTEIN KINASE INHIBITORS
A 61P 35/00	EP 2379532*	COMPOUNDS USEFUL FOR INHIBITING CHK1
A 61P 35/00	EP 2379592*	ANTIBODIES AGAINST HUMAN ANGIOPOIETIN 2
A 61P 35/00	EP 2381943*	SUBSTITUTED QUINAZOLINE COMPOUNDS
A 61P 35/00	EP 2386557	Novel substituted imidazoquinolines
A 61P 35/00	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
A 61P 35/00	EP 2387563*	Malate salt of n- (4- { [6, 7-bis (methyloxy) quin0lin-4-yl]oxy}phenyl-n' - (4 -fluorophenyl) cyclopropane-1-dicarboxamide, and crystalline forms therof for the treatment of cancer
A 61P 35/02	EP 2368551	Methods of use for cyclopamine analogs
A 61P 35/02	EP 2370417*	LACTATE SALT OF 4-[6-METHOXY-7-(3-PIPERIDIN-1-YL-PROPOXY)QUINAZOLIN-4-YL]PIPERAZINE-1-CARBOXYLIC ACID(4-ISOPROPOXYPHENYL)-AMIDE AND PHARMACEUTICAL COMPOSITIONS THEREOF FOR THE TREATMENT OF CANCER AND OTHER DISEASES OR DISORDERS
A 61P 35/02	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61P 35/04	EP 2063878*	BIS(THIOHYDRAZIDE AMIDES) FOR USE IN PREVENTING OR DELAYING THE RECURRENCE OF MELANOMA
A 61P 35/04	EP 2382976	Use of pdgf-r inhibitors for the treatment of lymph node metastasis of gastric cancer
A 61P 37/00	EP 2241558	Oxadiazole derivatives
A 61P 37/00	EP 2298815	B-cell reduction using CD37-specific and CD20-specific binding molecules
A 61P 37/00	EP 2370438*	IMIDAZO [1,2A]PYRIDINE DERIVATIVES, THEIR USE AS S1P1 AGONISTS AND METHODS FOR THEIR PRODUCTION
A 61P 37/00	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61P 37/00	EP 2376484*	OXADIAZOLE FUSED HETEROCYCLIC DERIVATIVES USEFUL FOR THE TREATMENT OF MULTIPLE SCLEROSIS
A 61P 37/00	EP 2376502*	THIAZOLOPYRIDINE SIRTUIN MODULATING COMPOUNDS
A 61P 37/00	EP 2379067*	DOSAGE REGIMEN FOR A S1P RECEPTOR AGONIST
A 61P 37/00	EP 2379497*	HEMIFUMARATE SALT OF 1- [4- [1- (4 -CYCLOHEXYL-3 - TRIFLUOROMETHYL-BENZYLOXYIMINO) -ETHYL]-2 - ETHYL-BENZYL]-A ZETIDINE-3-CARBOXYLIC ACID
A 61P 37/00	EP 2379523*	4, 6-DISUBSTITUTED 2-AMINO-PYRIMIDINES AS HISTAMINE H4 RECEPTOR MODULATORS
A 61P 37/00	EP 2384326*	PYRROLO[2,3-D]PYRIMIDINE COMPOUNDS
A 61P 37/06	EP 2367550*	IL-3 INHIBITORS IN USE FOR TREATMENT OF RHEUMATOID ARTHRITIS IN AN EARLY STAGE
A 61P 37/06	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61P 37/06	EP 2379067*	DOSAGE REGIMEN FOR A S1P RECEPTOR AGONIST
A 61P 37/06	EP 2387571*	OXADIAZOLE DERIVATIVES AS SLPL RECEPTOR AGONISTS
A 61P 37/08	EP 2365818*	HYPOALLERGENIC DERMATOLOGICAL COMPOSITION
A 61P 37/08	EP 2373304*	1-AMINO-ALKYLCYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF MAST CELL MEDIATED DISEASES
A 61P 37/08	EP 2377851	ISOQUINOLINE DERIVATIVE
A 61P 41/00	EP 2371371	COMPOSITION FOR PREVENTING ADHESION

(51)	Broj objave evropske prijave patenta	(54)
A 61P 43/00	EP 2076268*	PURINE DERIVATIVES FOR THE TREATMENT OF CYSTIC DISEASES
A 61P 43/00	EP 2364296*	PYRROLIDINES
A 61P 43/00	EP 2370079*	HSP90 INHIBITORS FOR THERAPEUTIC TREATMENT
A 61P 43/00	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
A 61P 43/00	EP 2377851	ISOQUINOLINE DERIVATIVE
A 61P 43/00	EP 2381951*	COMPOSITIONS AND METHODS OF TREATING VIRAL INFECTIONS
A 61P 43/00	EP 2384196*	METHODS OF IDENTIFYING CRITICALLY ILL PATIENTS AT INCREASED RISK OF DEVELOPMENT OF ORGAN FAILURE AND COMPOUNDS FOR THE TREATMENT HEREOF
A 61P 43/00	EP 2387420*	NEW STABLE FORMULATIONS OF RECOMBINANT HUMAN ALBUMIN-HUMAN GRANULOCYTE COLONY STIMULATING FACTOR FUSION PROTEIN
A 61Q 5/00	EP 2376055*	COSMETIC COMPOSITION CONTAINING A LOCUST BEAN GUM HYDROLYSATE
A 61Q 5/00	EP 2381922*	COSMETIC COMPOSITION INCLUDING AN ACANTHUS EXTRACT, AND USE OF ACANTHUS IN A COSMETIC HAIR-CARE COMPOSITION
A 61Q 5/08	EP 2379176*	METHOD FOR LIGHTENING THE COLOUR OF HAIR USING A DIRECT EMULSION INCLUDING AN OXIDISING AGENT AND A COMPOSITION CONTAINING AN ALKALINE AGENT
A 61Q 5/10	EP 2379048*	COMPOSITION INCLUDING AT LEAST ONE SOLID FATTY ALCOHOL, DYEING OR COLOUR-LIGHTENING METHOD IMPLEMENTING SAME AND DEVICES
A 61Q 9/00	EP 2379484*	POLYUNSATURATED FATTY ACID AND DIOL ESTER AS AN ANTI-ACNE AGENT
A 61Q 17/04	EP 2020221	DMS (Derma Membrane Structure) in foaming creams
A 61Q 19/00	EP 1992323	Tenside-free foam formulae
A 61Q 19/00	EP 2020221	DMS (Derma Membrane Structure) in foaming creams
A 61Q 19/00	EP 2376055*	COSMETIC COMPOSITION CONTAINING A LOCUST BEAN GUM HYDROLYSATE
A 61Q 19/04	EP 2376198*	A COMPOSITION COMPRISING A RETINOID AND METHOD OF TREATING SKIN CONDITIONS
A 61Q 19/08	EP 2365819*	EXTRACT OF AERIAL PARTS OF OATS HARVESTED BEFORE EAR EMERGENCE
A 61Q 19/08	EP 2376198*	A COMPOSITION COMPRISING A RETINOID AND METHOD OF TREATING SKIN CONDITIONS
A 61Q 19/10	EP 2020221	DMS (Derma Membrane Structure) in foaming creams
A 62B 9/02	EP 1878655	Respiratory gas supply device, in particular for a diver's mouthpiece
A 62C 35/02	EP 2283902	Extinguishing apparatus and method for local fire-fighting
A 62C 99/00	EP 2283902	Extinguishing apparatus and method for local fire-fighting
A 62D 3/02	EP 2305624	Self-degradable explosive formulations
A 62D 3/30	EP 2305624	Self-degradable explosive formulations
A 63B 21/065	EP 2091496*	RELAXANT DEVICE OF MUSCLE FASCICLES IN THE CERVICAL DISTRICT
A 63C 5/03	EP 2373388*	SNOWBOARD WITH CONVEX PROTRUSIONS ON THE SIDES
A 63C 5/04	EP 2373388*	SNOWBOARD WITH CONVEX PROTRUSIONS ON THE SIDES
B 01D 1/18	EP 2298286	Process for dewatering of product powders and pharmaceutical compositions produced according to this process
B 01D 15/08	EP 2091623*	MATERIALS, METHODS AND SYSTEMS FOR PURIFICATION AND/OR SEPERATION
B 01D 15/36	EP 2384800	Regeneration of alkaline zinc electrolytes by removing cyanidiones

(51)	Broj objave evropske prijave patenta	(54)
B 01D 15/38	EP 2091623*	MATERIALS, METHODS AND SYSTEMS FOR PURIFICATION AND/OR SEPERATION
B 01D 15/42	EP 2091623*	MATERIALS, METHODS AND SYSTEMS FOR PURIFICATION AND/OR SEPERATION
B 01D 17/035	EP 2385869*	CLEANING OF OLEAGINOUS WATER III
B 01D 25/24	EP 1764142	Cleaning of fluids using filtration
B 01D 35/027	EP 1764142	Cleaning of fluids using filtration
B 01D 39/00	EP 2385870*	HIGH STRENGTH BIOSOLUBLE INORGANIC FIBER INSULATION MAT
B 01D 53/04	EP 1992382	Device for supplying domestic and ambulatory oxygen
B 01D 53/14	EP 2121520*	A METHOD FOR RECOVERY OF HIGH PURITY CARBON DIOXIDE
B 01D 53/94	EP 2385870*	HIGH STRENGTH BIOSOLUBLE INORGANIC FIBER INSULATION MAT
B 01D 61/00	EP 2365867*	RECOVERY OF LITHIUM FROM AQUEOUS SOLUTIONS
B 01F 3/04	WO 2010064269	DEVICE FOR THE PRODUCTION OF A SPARKLING BEVERAGE
B 01F 3/04	EP 2376367*	DEVICE FOR THE PRODUCTION OF A SPARKLING BEVERAGE
B 01F 3/04	EP 2381793*	INFUSION SYSTEM FOR A LIQUID FOOD PRODUCT AND METHOD FOR DIRECTLY HEATING A LIQUID FOOD PRODUCT IN AN INFUSION SYSTEM
B 01F 5/02	EP 2385869*	CLEANING OF OLEAGINOUS WATER III
B 01F 5/20	EP 2381793*	INFUSION SYSTEM FOR A LIQUID FOOD PRODUCT AND METHOD FOR DIRECTLY HEATING A LIQUID FOOD PRODUCT IN AN INFUSION SYSTEM
B 01J 7/02	EP 2373570*	PRESSURE GENERATING DEVICE FOR A BEVERAGE DISPENSING SYSTEM
B 01J 19/18	EP 2289980	A process and apparatus for modification of lignocellulosic materials and products of modified lignocellulosic materials obtained by the process
B 01J 21/14	EP 2385870*	HIGH STRENGTH BIOSOLUBLE INORGANIC FIBER INSULATION MAT
B 01J 39/26	EP 2091623*	MATERIALS, METHODS AND SYSTEMS FOR PURIFICATION AND/OR SEPERATION
B 01J 41/04	EP 2384800	Regeneration of alkaline zinc electrolytes by removing cyanidiones
B 01J 41/20	EP 2091623*	MATERIALS, METHODS AND SYSTEMS FOR PURIFICATION AND/OR SEPERATION
B 01J 47/02	EP 2384800	Regeneration of alkaline zinc electrolytes by removing cyanidiones
B 03C 3/41	EP 2368300*	AIR IONIZER ELECTRODE ASSEMBLY
B 03D 1/01	EP 2366456	Froth flotation process for the separation of silicates and alkaline earth metal carbonates using a collector comprising at least one hydrophobically modified polyalkyleneimine
B 03D 101/02	EP 2366456	Froth flotation process for the separation of silicates and alkaline earth metal carbonates using a collector comprising at least one hydrophobically modified polyalkyleneimine
B 05B 11/04	EP 2376176*	FLUID APPLICATION DEVICE AND METHOD
B 05D 7/14	EP 1970214	Partial pigmentation of a cover coating for reducing interference from aluminium components or components which contain aluminium
B 05D 7/14	EP 1970256	Motor vehicle component with sol-gel coating
B 08B 9/032	EP 2370342*	A METHOD OF CLEANING AND FLUSHING A BEVERAGE DISPENSING SYSTEM
B 08B 9/032	EP 2370343*	METHOD AND DEVICE OF DETECTING THE OPERATIONAL MODE OF A BEVERAGE SYSTEM
B 21D 3/16	EP 2055403	Device and method for correcting roundness or straighteness errors on elongated workpieces with at least one toothed zone such as gear shafts or gear racks

(51)	Broj objave evropske prijave patenta	(54)
B 21D 5/14	EP 2376242*	CURVED BUILDING PANEL, BUILDING STRUCTURE, PANEL CURVING SYSTEM AND METHODS FOR MAKING CURVED BUILDING PANELS
B 21D 13/10	EP 2311584	Tool for cold rolling sheet material
B 22D 11/106	EP 2367647*	REUSABLE CASTING MEMBER
B 22D 11/106	EP 2367648*	LADLE PIPE FOR LIQUID METAL CASTING PLANT
B 22D 11/106	EP 2367649*	BEARING HEAD FOR HANDLING A LADLE PIPE
B 22D 11/106	EP 2367650*	TRANSPORT AND STORAGE DEVICE FOR LADLE PIPE FOR TRANSFERRING LIQUID METAL
B 22D 11/106	EP 2367651*	CASTING PIPE, DEVICE FOR HANDLING SAID PIPE AND VALVE DRIVING DEVICE
B 22D 41/50	EP 2367647*	REUSABLE CASTING MEMBER
B 22D 41/50	EP 2367648*	LADLE PIPE FOR LIQUID METAL CASTING PLANT
B 22D 41/50	EP 2367649*	BEARING HEAD FOR HANDLING A LADLE PIPE
B 22D 41/50	EP 2367650*	TRANSPORT AND STORAGE DEVICE FOR LADLE PIPE FOR TRANSFERRING LIQUID METAL
B 22D 41/50	EP 2367651*	CASTING PIPE, DEVICE FOR HANDLING SAID PIPE AND VALVE DRIVING DEVICE
B 22D 41/56	EP 2367651*	CASTING PIPE, DEVICE FOR HANDLING SAID PIPE AND VALVE DRIVING DEVICE
B 22F 1/00	EP 2380684	BALL MILLING METHOD FOR PREPARATION OF HARD ALLOY MIXTURE
B 23K 20/12	EP 2289659	Apparatus for frictionally connecting at least two plates through a connecting element with a system for measuring the applied load and the advancing length during connection
B 24B 1/00	EP 2374575	Aging apparatus for aging an artificial stone
B 24B 7/22	EP 2374575	Aging apparatus for aging an artificial stone
B 24B 45/00	EP 2374575	Aging apparatus for aging an artificial stone
B 24D 7/06	EP 2374575	Aging apparatus for aging an artificial stone
B 26F 1/20	EP 2381933*	PATCH PRODUCTION TECHNOLOGY
B 26F 1/38	EP 2381933*	PATCH PRODUCTION TECHNOLOGY
B 26F 3/10	EP 2381933*	PATCH PRODUCTION TECHNOLOGY
B 28B 23/00	EP 2376718*	COMPOSITE PANEL MADE FROM CEMENTITIOUS MORTAR WITH PROPERTIES OF TRANSPARENCY
B 28D 1/00	EP 2374575	Aging apparatus for aging an artificial stone
B 28D 1/28	EP 2374575	Aging apparatus for aging an artificial stone
B 29C 41/02	EP 2367667*	METHOD AND MOULD ASSEMBLY FOR ROTATION MOULDING A PIPE PART WITH A SPIGOT END, AS WELL AS PIPE PART OBTAINED THEREWITH
B 29C 41/04	EP 2367667*	METHOD AND MOULD ASSEMBLY FOR ROTATION MOULDING A PIPE PART WITH A SPIGOT END, AS WELL AS PIPE PART OBTAINED THEREWITH
B 29C 41/48	EP 2367667*	METHOD AND MOULD ASSEMBLY FOR ROTATION MOULDING A PIPE PART WITH A SPIGOT END, AS WELL AS PIPE PART OBTAINED THEREWITH
B 29C 45/14	EP 2376269*	DYNAMIC SEAL FOR MOLDING PROCESS AND METHOD OF USING
B 29C 53/56	EP 2370246*	METHOD AND ARRANGEMENT FOR MANUFACTURING AND ASSEMBLING A LARGE-SIZE FILAMENT-REINFORCED PLASTIC COMPOSITE HOLLOW BODY
B 29C 65/02	EP 1900651	Apparatus for fabricating an insulated container
B 29C 65/06	EP 2289659	Apparatus for frictionally connecting at least two plates through a connecting element with a system for measuring the applied load and the advancing length during connection
B 29C 65/20	EP 2305452	Method for joining coated textiles, joint points and use of a device to carry out the method
B 29C 65/50	EP 2305452	Method for joining coated textiles, joint points and use of a device to carry out the method
B 29C 73/02	EP 2385895*	APPARATUS FOR REPAIRING AND INFLATING OF DAMAGED INFLATABLE ARTICLES

(51)	Broj objave evropske prijave patenta	(54)
B 29C 73/16	EP 2385895*	APPARATUS FOR REPAIRING AND INFLATING OF DAMAGED INFLATABLE ARTICLES
B 30B 9/12	EP 2319782	An archimedes screw for use in conveyors, compactors and the like.
B 31B 11/00	EP 2292420	Device for the production of an insert for a folding box, and machine for the production of a folding box with insert
B 31C 1/00	EP 2379319*	WATER-DEGRADABLE PAPER SHEET, AND MANDREL FOR A PAPER ROLL CONSISTING OF SUCH A SHEET
B 31C 3/00	EP 2379319*	WATER-DEGRADABLE PAPER SHEET, AND MANDREL FOR A PAPER ROLL CONSISTING OF SUCH A SHEET
B 31C 3/00	EP 2379320*	METHOD FOR MAKING A SHEET OF DEGRADABLE PAPER, USE OF SAID SHEET FOR MAKING A MANDREL DEFINING A ROLL CARRIER, DEGRADABLE PAPER SHEET, AND MANDREL INCLUDING AT LEAST ONE OF SAID SHEETS
B 31D 5/00	EP 2292420	Device for the production of an insert for a folding box, and machine for the production of a folding box with insert
B 32B 1/08	EP 2376281*	CLAD METAL SHEET AND HEAT EXCHANGER TUBING ETC. MADE THEREFROM
B 32B 1/08	EP 2379320*	METHOD FOR MAKING A SHEET OF DEGRADABLE PAPER, USE OF SAID SHEET FOR MAKING A MANDREL DEFINING A ROLL CARRIER, DEGRADABLE PAPER SHEET, AND MANDREL INCLUDING AT LEAST ONE OF SAID SHEETS
B 32B 1/08	EP 2381791*	MULTILAYER, TUBE-SHAPED FOOD FILM
B 32B 7/12	EP 2379320*	METHOD FOR MAKING A SHEET OF DEGRADABLE PAPER, USE OF SAID SHEET FOR MAKING A MANDREL DEFINING A ROLL CARRIER, DEGRADABLE PAPER SHEET, AND MANDREL INCLUDING AT LEAST ONE OF SAID SHEETS
B 32B 15/01	EP 2376281*	CLAD METAL SHEET AND HEAT EXCHANGER TUBING ETC. MADE THEREFROM
B 32B 27/04	EP 2376283*	WOOD-PLASTIC COMPOSITES UTILIZING IONOMER CAPSTOCKS AND METHODS OF MANUFACTURE
B 32B 27/32	EP 2376283*	WOOD-PLASTIC COMPOSITES UTILIZING IONOMER CAPSTOCKS AND METHODS OF MANUFACTURE
B 32B 27/32	EP 2381791*	MULTILAYER, TUBE-SHAPED FOOD FILM
B 32B 29/00	EP 2379320*	METHOD FOR MAKING A SHEET OF DEGRADABLE PAPER, USE OF SAID SHEET FOR MAKING A MANDREL DEFINING A ROLL CARRIER, DEGRADABLE PAPER SHEET, AND MANDREL INCLUDING AT LEAST ONE OF SAID SHEETS
B 60C 23/00	EP 2385914*	SYSTEMS, DEVICES, AND METHODS UTILIZING STRETCHABLE ELECTRONICS TO MEASURE TIRE OR ROAD SURFACE CONDITIONS
B 60P 1/44	EP 2384928	Loading platform
B 60P 3/00	EP 2370293*	MODULE FOR THE MODULAR FRAME OF A HEAVY LOAD TRANSPORT VEHICLE
B 60R 13/00	EP 1970214	Partial pigmentation of a cover coating for reducing interference from aluminium components or components which contain aluminium
B 60R 13/00	EP 1970256	Motor vehicle component with sol-gel coating
B 60R 13/10	EP 2382110*	NUMBER PLATE PREFERABLY MOTOR VEHICLE NUMBER PLATE AND METHOD FOR PRODUCTION THEREOF
B 60S 5/04	EP 2385895*	APPARATUS FOR REPAIRING AND INFLATING OF DAMAGED INFLATABLE ARTICLES
B 60W 40/00	EP 2385914*	SYSTEMS, DEVICES, AND METHODS UTILIZING STRETCHABLE ELECTRONICS TO MEASURE TIRE OR ROAD SURFACE CONDITIONS

(51)	Broj objave evropske prijave patenta	(54)
B 60W 40/06	EP 2385914*	SYSTEMS, DEVICES, AND METHODS UTILIZING STRETCHABLE ELECTRONICS TO MEASURE TIRE OR ROAD SURFACE CONDITIONS
B 60W 40/12	EP 2385914*	SYSTEMS, DEVICES, AND METHODS UTILIZING STRETCHABLE ELECTRONICS TO MEASURE TIRE OR ROAD SURFACE CONDITIONS
B 61F 5/22	EP 2374684	DEVICES FOR MOVING THE BUFFERS OF THE COACHES OF RAILWAY VEHICLES WITH BOGIES IN CURVES AND RAILWAY VEHICLE COACH WITH BOGIES
B 62D 21/02	EP 2370293*	MODULE FOR THE MODULAR FRAME OF A HEAVY LOAD TRANSPORT VEHICLE
B 62D 27/02	EP 2370293*	MODULE FOR THE MODULAR FRAME OF A HEAVY LOAD TRANSPORT VEHICLE
B 63C 11/22	EP 1878655	Respiratory gas supply device, in particular for a diver's mouthpiece
B 65B 31/04	EP 2385895*	APPARATUS FOR REPAIRING AND INFLATING OF DAMAGED INFLATABLE ARTICLES
B 65D 3/22	EP 1900651	Apparatus for fabricating an insulated container
B 65D 5/06	EP 2287082	Multilayer sheet packaging material for producing sealed packages of pourable food products
B 65D 5/38	EP 2373546*	CONTAINER WITH ADDITIONAL EXTERNAL PANEL
B 65D 5/38	EP 2373547*	SLIDE AND SHELL CONTAINER WITH HINGED FLAP
B 65D 5/42	EP 2373547*	SLIDE AND SHELL CONTAINER WITH HINGED FLAP
B 65D 5/72	EP 2373546*	CONTAINER WITH ADDITIONAL EXTERNAL PANEL
B 65D 5/74	EP 2287082	Multilayer sheet packaging material for producing sealed packages of pourable food products
B 65D 17/00	EP 2379159*	FLUID APPLICATION DEVICE AND METHOD
B 65D 43/02	EP 2368809	Container
B 65D 47/34	EP 2385895*	APPARATUS FOR REPAIRING AND INFLATING OF DAMAGED INFLATABLE ARTICLES
B 65D 47/38	EP 2385895*	APPARATUS FOR REPAIRING AND INFLATING OF DAMAGED INFLATABLE ARTICLES
B 65D 73/00	EP 2289816	Unitized package and method of making same
B 65D 75/32	EP 2367730*	RUPTURABLE BLISTER PACKAGE
B 65D 75/36	EP 2367730*	RUPTURABLE BLISTER PACKAGE
B 65D 75/58	EP 2289816	Unitized package and method of making same
B 65D 75/58	EP 2367732*	SEVERABLE FILM PACKAGE FOR STACKED PRODUCT PIECES
B 65D 81/38	EP 1900651	Apparatus for fabricating an insulated container
B 65D 83/00	EP 2370046*	PHARMACEUTICAL DISPENSER AND USE THEREOF
B 65D 83/00	EP 2376176*	FLUID APPLICATION DEVICE AND METHOD
B 65D 83/04	EP 2370045*	CARTRIDGE, PHARMACEUTICAL DISPENSER FOR SOLID PHARMACEUTICAL PORTIONS AND APPLICATIONS OF SAID CARTRIDGE AND SAID PHARMACEUTICAL DISPENSER
B 65D 83/04	EP 2370046*	PHARMACEUTICAL DISPENSER AND USE THEREOF
B 65D 85/10	EP 2373546*	CONTAINER WITH ADDITIONAL EXTERNAL PANEL
B 65D 85/60	EP 2367732*	SEVERABLE FILM PACKAGE FOR STACKED PRODUCT PIECES
B 65D 85/804	EP 2367464*	RHEA NON-WOVEN MEMBRANE
B 65D 85/804	EP 2367736*	SYSTEM, CAPSULE AND METHOD FOR PREPARING A PREDETERMINED QUANTITY OF BEVERAGE
B 65D 85/804	EP 2367737*	A SYSTEM, A METHOD AND A CAPSULE FOR PREPARING A PRE-DETERMINED QUANTITY OF BEVERAGE
B 65D 85/804	EP 2367738*	A SYSTEM, A METHOD AND A CAPSULE FOR PREPARING A PRE-DETERMINED QUANTITY OF BEVERAGE
B 65D 85/804	EP 2367739*	BEVERAGE PREPARATION
B 65D 85/804	EP 2367740*	SYSTEM AND METHOD FOR PREPARING A PREDETERMINED QUANTITY OF BEVERAGE

(51)	Broj objave evropske prijave patenta	(54)
B 65D 85/804	EP 2367741*	CAPSULE, SYSTEM AND METHOD FOR THE PREPARATION OF A BEVERAGE AND A METHOD FOR MANUFACTURING SUCH A CAPSULE
B 65G 21/14	EP 2064137*	TRAVELLING CONVEYOR BELT STORAGE SYSTEM, BELT STORE, AND HOPPER CAR FOR ONE SUCH TRAVELLING CONVEYOR BELT STORAGE SYSTEM
B 65G 33/26	EP 2319782	An archimedes screw for use in conveyors, compactors and the like.
B 65G 41/00	EP 2064137*	TRAVELLING CONVEYOR BELT STORAGE SYSTEM, BELT STORE, AND HOPPER CAR FOR ONE SUCH TRAVELLING CONVEYOR BELT STORAGE SYSTEM
B 65G 47/84	EP 2382146*	A CONVEYOR FOR CONTAINERS, SUCH AS BOTTLES, TO BE PROCESSED AND FOR PROCESSED CONTAINERS FOR OPERATING MACHINES OF THE TYPE WITH A ROTARY CARROUSEL
B 65G 63/02	EP 2379434*	METHOD FOR RELOADING OR LOADING AT LEAST ONE LOADING UNIT
B 65H 75/10	EP 2376358*	CORE SUPPORTING A REEL OF PAPER
B 65H 81/08	EP 2370246*	METHOD AND ARRANGEMENT FOR MANUFACTURING AND ASSEMBLING A LARGE-SIZE FILAMENT-REINFORCED PLASTIC COMPOSITE HOLLOW BODY
B 67D 1/00	WO 2010064269	DEVICE FOR THE PRODUCTION OF A SPARKLING BEVERAGE
B 67D 1/00	EP 2376367*	DEVICE FOR THE PRODUCTION OF A SPARKLING BEVERAGE
B 67D 1/04	EP 2371759	Beverage dispensing apparatus comprising self-regulated flow control means
B 67D 1/04	EP 2373570*	PRESSURE GENERATING DEVICE FOR A BEVERAGE DISPENSING SYSTEM
B 67D 1/07	EP 2370342*	A METHOD OF CLEANING AND FLUSHING A BEVERAGE DISPENSING SYSTEM
B 67D 1/07	EP 2370343*	METHOD AND DEVICE OF DETECTING THE OPERATIONAL MODE OF A BEVERAGE SYSTEM
B 67D 1/08	WO 2010064269	DEVICE FOR THE PRODUCTION OF A SPARKLING BEVERAGE
B 67D 1/08	EP 2370343*	METHOD AND DEVICE OF DETECTING THE OPERATIONAL MODE OF A BEVERAGE SYSTEM
B 67D 1/08	EP 2371759	Beverage dispensing apparatus comprising self-regulated flow control means
B 67D 1/08	EP 2376367*	DEVICE FOR THE PRODUCTION OF A SPARKLING BEVERAGE
B 67D 1/12	WO 2010064269	DEVICE FOR THE PRODUCTION OF A SPARKLING BEVERAGE
B 67D 1/12	EP 2371759	Beverage dispensing apparatus comprising self-regulated flow control means
B 67D 1/12	EP 2376367*	DEVICE FOR THE PRODUCTION OF A SPARKLING BEVERAGE
C 01B 31/20	EP 2121520*	A METHOD FOR RECOVERY OF HIGH PURITY CARBON DIOXIDE
C 01F 11/18	EP 2302131	Aqueous slurries comprising fine calcium carbonate particles for their use in paper coatings
C 01F 11/18	EP 2371766	Process for obtaining precipitated calcium carbonate
C 01G 57/00	EP 2101687*	BIOCOMPATIBLE SCAFFOLD FOR SENSING PROTEINS
C 02F 1/24	EP 2385869*	CLEANING OF OLEAGINOUS WATER III
C 02F 1/50	EP 2374353	Process to preserve aqueous preparations of mineral materials, preserved aqueous preparations of mineral materials and use of preservative compounds in aqueous preparations of mineral materials
C 02F 1/54	EP 2387550*	SEWAGE TREATMENT PLANT

(51)	Broj objave evropske prijave patenta	(54)
C 02F 1/78	EP 2384313*	METHODS AND MEANS FOR ECONOMICALLY ASSURING IMPROVED POTABLE WATER QUALITY MANAGEMENT FOR AIRCRAFT AND OTHER APPLICATIONS
C 02F 3/04	EP 2387550*	SEWAGE TREATMENT PLANT
C 02F 11/12	EP 2387550*	SEWAGE TREATMENT PLANT
C 03C 13/06	EP 2384315*	FIRE-RESISTANT MINERAL WOOL INSULATING PRODUCT, PRODUCTION METHOD THEREOF AND SUITABLE BINDING COMPOSITION
C 03C 25/00	EP 2379465*	PAINTER'S CANVAS INCLUDING AN AGENT CAPABLE OF TRAPPING FORMALDEHYDE AND MANUFACTURING PROCESS
C 03C 25/14	EP 2379465*	PAINTER'S CANVAS INCLUDING AN AGENT CAPABLE OF TRAPPING FORMALDEHYDE AND MANUFACTURING PROCESS
C 03C 25/24	EP 2379465*	PAINTER'S CANVAS INCLUDING AN AGENT CAPABLE OF TRAPPING FORMALDEHYDE AND MANUFACTURING PROCESS
C 04B 28/20	EP 2298711	Compound and method for producing sand-lime brick
C 05F 9/04	EP 2100866	Worm composter
C 05F 17/00	EP 2100866	Worm composter
C 05F 17/02	EP 2100866	Worm composter
C 06B 21/00	EP 2305624	Self-degradable explosive formulations
C 06B 23/00	EP 2305624	Self-degradable explosive formulations
C 06B 45/10	EP 2305624	Self-degradable explosive formulations
C 07B 39/00	EP 2376408*	FLUORINATION OF ORGANIC COMPOUNDS
C 07C 1/04	EP 2379676*	LOW-PRESSURE FISCHER-TROPSCH PROCESS
C 07C 17/093	EP 2376408*	FLUORINATION OF ORGANIC COMPOUNDS
C 07C 17/093	EP 2387569*	NOVEL HERBICIDES
C 07C 37/055	EP 2292577	(+)-stereoisomer of 2,6-di-sec-butylphenol and analogs thereof
C 07C 37/055	EP 2301908	(-)-stereoisomer of 2,6-di-sec-butylphenol and analogs thereof for promoting antiemetic effect and treatment of nausea and vomiting
C 07C 39/06	EP 2292577	(+)-stereoisomer of 2,6-di-sec-butylphenol and analogs thereof
C 07C 39/06	EP 2301908	(-)-stereoisomer of 2,6-di-sec-butylphenol and analogs thereof for promoting antiemetic effect and treatment of nausea and vomiting
C 07C 45/38	EP 2370386*	IMPROVED PROCESS FOR OXIDATION ON FIXED CATALYTIC BED OF METHANOL TO FORMALDEHYDE
C 07C 45/83	EP 2373607*	PROCESS FOR REMOVING ACETONE FROM A STREAM COMPRISING ACETONE, METHYL ACETATE AND METHYL IODIDE
C 07C 47/04	EP 2370386*	IMPROVED PROCESS FOR OXIDATION ON FIXED CATALYTIC BED OF METHANOL TO FORMALDEHYDE
C 07C 49/00	EP 2382176*	USE OF NITROGEN-CONTAINING CURCUMIN ANALOGS FOR THE TREATMENT ALZHEIMER'S DISEASE
C 07C 49/08	EP 2373607*	PROCESS FOR REMOVING ACETONE FROM A STREAM COMPRISING ACETONE, METHYL ACETATE AND METHYL IODIDE
C 07C 49/395	EP 2387310*	CYCLOPENTADIONE DERIVED HERBICIDES
C 07C 57/15	EP 2358665*	METHOD FOR PREPARING EPLIVANSERIN HEMIFUMARATE
C 07C 59/11	EP 2373609*	USE OF AMPHIPHILIC COMPOUNDS FOR CONTROLLED CRYSTALLIZATION OF STATINS AND STATIN INTERMEDIATES
C 07C 59/50	EP 2367782*	PROCESS FOR PREPARATION OF IVABRADINE
C 07C 59/64	EP 2367781*	NEW RETINOID DERIVATIVES ENDOWED WITH CYTOTOXIC AND/OR ANTIANGIOGENIC PROPERTIES
C 07C 69/24	EP 2367781*	NEW RETINOID DERIVATIVES ENDOWED WITH CYTOTOXIC AND/OR ANTIANGIOGENIC PROPERTIES
C 07C 69/587	EP 2367781*	NEW RETINOID DERIVATIVES ENDOWED WITH CYTOTOXIC AND/OR ANTIANGIOGENIC PROPERTIES
C 07C 69/587	EP 2379484*	POLYUNSATURATED FATTY ACID AND DIOL ESTER AS AN ANTI-ACNE AGENT

(51)	Broj objave evropske prijave patenta	(54)
C 07C 69/708	EP 2367781*	NEW RETINOID DERIVATIVES ENDOWED WITH CYTOTOXIC AND/OR ANTIANGIOGENIC PROPERTIES
C 07C 69/74	EP 2367781*	NEW RETINOID DERIVATIVES ENDOWED WITH CYTOTOXIC AND/OR ANTIANGIOGENIC PROPERTIES
C 07C 69/96	EP 2367781*	NEW RETINOID DERIVATIVES ENDOWED WITH CYTOTOXIC AND/OR ANTIANGIOGENIC PROPERTIES
C 07C 209/88	EP 2367782*	PROCESS FOR PREPARATION OF IVABRADINE
C 07C 213/10	EP 2367782*	PROCESS FOR PREPARATION OF IVABRADINE
C 07C 217/58	EP 2367782*	PROCESS FOR PREPARATION OF IVABRADINE
C 07C 217/74	EP 2367782*	PROCESS FOR PREPARATION OF IVABRADINE
C 07C 229/08	EP 2367781*	NEW RETINOID DERIVATIVES ENDOWED WITH CYTOTOXIC AND/OR ANTIANGIOGENIC PROPERTIES
C 07C 229/32	EP 2367781*	NEW RETINOID DERIVATIVES ENDOWED WITH CYTOTOXIC AND/OR ANTIANGIOGENIC PROPERTIES
C 07C 233/00	EP 2292213	Compositions comprising a polymorphic form of armodafinil
C 07C 233/05	EP 2367781*	NEW RETINOID DERIVATIVES ENDOWED WITH CYTOTOXIC AND/OR ANTIANGIOGENIC PROPERTIES
C 07C 243/24	EP 2074097*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
C 07C 249/14	EP 2358665*	METHOD FOR PREPARING EPLIVANSERIN HEMIFUMARATE
C 07C 251/58	EP 2358665*	METHOD FOR PREPARING EPLIVANSERIN HEMIFUMARATE
C 07C 255/54	EP 2367781*	NEW RETINOID DERIVATIVES ENDOWED WITH CYTOTOXIC AND/OR ANTIANGIOGENIC PROPERTIES
C 07C 271/10	EP 2076258*	NOVEL CRYSTAL OF (S)-(+)-2-(2-CHLOROPHENYL)-2-HYDROXY-ETHYL CARBAMATE
C 07C 271/42	EP 2367781*	NEW RETINOID DERIVATIVES ENDOWED WITH CYTOTOXIC AND/OR ANTIANGIOGENIC PROPERTIES
C 07C 271/44	EP 2292577	(+)-stereoisomer of 2,6-di-sec-butylphenol and analogs thereof
C 07C 271/44	EP 2301908	(-)-stereoisomer of 2,6-di-sec-butylphenol and analogs thereof for promoting antiemetic effect and treatment of nausea and vomiting
C 07C 271/52	EP 2367781*	NEW RETINOID DERIVATIVES ENDOWED WITH CYTOTOXIC AND/OR ANTIANGIOGENIC PROPERTIES
C 07C 271/54	EP 2367781*	NEW RETINOID DERIVATIVES ENDOWED WITH CYTOTOXIC AND/OR ANTIANGIOGENIC PROPERTIES
C 07C 309/66	EP 2367781*	NEW RETINOID DERIVATIVES ENDOWED WITH CYTOTOXIC AND/OR ANTIANGIOGENIC PROPERTIES
C 07C 311/14	EP 2291350*	COMPOSITIONS AND METHODS FOR PREPARING AND USING SAME
C 07C 311/28	EP 2291350*	COMPOSITIONS AND METHODS FOR PREPARING AND USING SAME
C 07C 311/36	EP 2291350*	COMPOSITIONS AND METHODS FOR PREPARING AND USING SAME
C 07C 327/00	EP 2074097*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
C 07C 327/00	EP 2373624*	TRANSITION METAL COMPLEXES OF A BIS[THIOHYDRAZIDE AMIDE]COMPOUND
C 07C 327/56	EP 2370402*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
C 07D 205/04	EP 2284166	Arylsulfonamides with analgetic activity
C 07D 205/04	EP 2379496*	SULFONAMIDES AS TRPM8 MODULATORS
C 07D 205/04	EP 2379497*	HEMIFUMARATE SALT OF 1- [4- [1- (4 -CYCLOHEXYL-3 -TRIFLUOROMETHYL-BENZYLOXYIMINO) -ETHYL]-2 -ETHYL-BENZYL]-A ZETIDINE-3-CARBOXYLIC ACID
C 07D 207/06	EP 2284166	Arylsulfonamides with analgetic activity
C 07D 207/12	EP 2376489*	Alkaloid aminoester derivatives and medicinal composition thereof
C 07D 207/16	EP 2364296*	PYRROLIDINES
C 07D 207/337	EP 2373609*	USE OF AMPHIPHILIC COMPOUNDS FOR CONTROLLED CRYSTALLIZATION OF STATINS AND STATIN INTERMEDIATES

(51)	Broj objave evropske prijave patenta	(54)
C 07D 207/416	EP 2074097*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
C 07D 207/46	EP 2379501*	METHOD FOR PREPARING ACTIVATED ESTERS
C 07D 209/02	EP 2367790*	SUBSTITUTED OCTAHYDROCYCLOPENTA(C)PYRROL-4-AMINES AS CALCIUM CHANNEL BLOCKERS
C 07D 209/08	EP 2376448*	IMPROVED METHOD FOR THE PREPARATION OF 1-ACETYL-6-AMINO-3,3-DIMETHYL-2,3-DIHYDROINDOLE
C 07D 209/08	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 209/48	EP 2373618*	PHTHALIMIDE DERIVATIVES THAT INFLUENCE CELLULAR VESICULAR SYSTEMS, PHARMACEUTICAL COMPOSITIONS, AND USE THEREOF
C 07D 209/54	EP 2373619*	GEMINAL ALKOXY/ALKYLSPIROCYCLIC SUBSTITUTED TETRAMIC ACID DERIVATES
C 07D 211/00	EP 2120958*	STAT3 INHIBITOR HAVING ANTI-CANCER ACTIVITY AND ASSOCIATED METHODS
C 07D 211/14	EP 2379496*	SULFONAMIDES AS TRPM8 MODULATORS
C 07D 211/32	EP 2283811	Solid pharmaceutical composition comprising donepezil hydrochloride
C 07D 211/42	EP 2376489*	Alkaloid aminoester derivatives and medicinal composition thereof
C 07D 211/46	EP 2376489*	Alkaloid aminoester derivatives and medicinal composition thereof
C 07D 211/58	EP 2382191*	NOVEL BENZENESULFONAMIDES AS CALCIUM CHANNEL BLOCKERS
C 07D 211/58	EP 2384768	Phenylpropionamide compounds and the use thereof
C 07D 213/26	EP 2375898*	NOVEL HERBICIDES
C 07D 213/50	EP 2375898*	NOVEL HERBICIDES
C 07D 213/53	EP 2121610*	NOVEL INTERMEDIATE AND PROCESS USEFUL IN THE PREPARATION OF {2-[1-(3,5-BIS-TRIFLUOROMETHYL-BENZYL)-5-PYRIDIN-4-YL-1H-[1,2,3]TRIAZOL-4-YL]-PYRIDIN-3-YL}-(2-CHLOROPHENYL)-METHANONE
C 07D 213/61	EP 2375898*	NOVEL HERBICIDES
C 07D 213/64	EP 2074103*	6-PHENYLPYRIMIDINONES AS PIM MODULATORS
C 07D 213/64	EP 2375898*	NOVEL HERBICIDES
C 07D 213/65	EP 2371818	Hydroxybenzoate salts of metanicotine compounds
C 07D 213/71	EP 2379501*	METHOD FOR PREPARING ACTIVATED ESTERS
C 07D 213/71	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 213/72	EP 2382215*	DERIVATIVES OF 2-PYRIDIN-2-YL-PYRAZOL-3(2H)-ONE, PREPARATION AND THERAPEUTIC USE THEREOF
C 07D 213/74	EP 2376455*	AMINOPYRIDINE AND CARBOXYPYRIDINE COMPOUNDS AS PHOSPHODIESTERASE 10 INHIBITORS
C 07D 213/77	EP 2382215*	DERIVATIVES OF 2-PYRIDIN-2-YL-PYRAZOL-3(2H)-ONE, PREPARATION AND THERAPEUTIC USE THEREOF
C 07D 213/84	EP 2376455*	AMINOPYRIDINE AND CARBOXYPYRIDINE COMPOUNDS AS PHOSPHODIESTERASE 10 INHIBITORS
C 07D 213/86	EP 2074097*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
C 07D 213/86	EP 2370402*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
C 07D 215/14	EP 2284157	Quinolines useful in treating cardiovascular disease
C 07D 215/20	EP 2062901	FLUOROBORON COMPOUND HAVING AROMATIC RING OR SALT THEREOF, AND PROCESS FOR PRODUCTION OF COMPOUND HAVING CYCLIC ETHER-FUSED AROMATIC RING BY USING THE SAME
C 07D 215/227	EP 2387563*	Malate salt of n- (4- { [6, 7-bis (methyloxy) quin0lin-4-yl]oxy}phenyl-n' - (4 -fluorophenyl) cyclopropane-1-dicarboxamide, and crystalline forms therof for the treatment of cancer
C 07D 215/233	EP 2367795*	METHODS OF PREPARING QUINOLINE DERIVATIVES

(51)	Broj objave evropske prijave patenta	(54)
C 07D 215/26	EP 2367796*	MESYLATE SALT OF 5-(2-{[6-(2,2-DIFLUORO-2-PHENYLETHOXY)HEXYL]AMINO }-1-HYDROXYETHYL)-8-HYDROXYQUINOLIN-2(1H)-ONE AS AGONIST OF THE BETA 2 ADRENERGIC RECEPTOR
C 07D 215/54	EP 2284157	Quinolines useful in treating cardiovascular disease
C 07D 217/04	EP 2379496*	SULFONAMIDES AS TRPM8 MODULATORS
C 07D 217/16	EP 2377851	ISOQUINOLINE DERIVATIVE
C 07D 217/18	EP 2377851	ISOQUINOLINE DERIVATIVE
C 07D 217/20	EP 2377851	ISOQUINOLINE DERIVATIVE
C 07D 223/04	EP 2284166	Arylsulfonamides with analgetic activity
C 07D 223/16	EP 2367782*	PROCESS FOR PREPARATION OF IVABRADINE
C 07D 231/00	EP 2373624*	TRANSITION METAL COMPLEXES OF A BIS[THIOHYDRAZIDE AMIDE]COMPOUND
C 07D 231/08	EP 2074097*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
C 07D 231/10	EP 2121621*	LXR AND FXR MODULATORS
C 07D 231/12	EP 2295411	Pyrazoles as 11-beta-hsd-1
C 07D 231/12	EP 2367797*	PYRAZOLYL SUBSTITUTED CARBONIC ACID DERIVATIVES AS MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 231/16	EP 2295411	Pyrazoles as 11-beta-hsd-1
C 07D 231/18	EP 2367797*	PYRAZOLYL SUBSTITUTED CARBONIC ACID DERIVATIVES AS MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 231/22	EP 2305033	Crystalline modifications to pyraclostrobin
C 07D 231/38	EP 2295411	Pyrazoles as 11-beta-hsd-1
C 07D 231/54	EP 2367797*	PYRAZOLYL SUBSTITUTED CARBONIC ACID DERIVATIVES AS MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 231/56	EP 2367797*	PYRAZOLYL SUBSTITUTED CARBONIC ACID DERIVATIVES AS MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 231/56	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 233/00	EP 2292213	Compositions comprising a polymorphic form of armodafinil
C 07D 233/90	EP 2121621*	LXR AND FXR MODULATORS
C 07D 235/02	EP 2370425*	FUSED IMIDAZOLE DERIVATIVES AS TRPV3 ANTAGONIST
C 07D 235/04	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 235/16	EP 2387400*	NOVEL FORMS OF BENDAMUSTINE FREE BASE
C 07D 235/18	EP 2373631*	ANTIBACTERIAL COMPOUNDS
C 07D 237/04	EP 2074097*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
C 07D 237/14	EP 2370413*	MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 239/36	EP 2074103*	6-PHENYLPYRIMIDINONES AS PIM MODULATORS
C 07D 239/42	EP 2387566*	PROCESS FOR THE PREPARATION OF ROSUVASTATIN
C 07D 239/47	EP 2367800*	NEW COMPOUNDS
C 07D 239/88	EP 2387440*	QUINAZOLINONE DERIVATIVES USEFUL AS VANILLOID ANTAGONISTS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 239/94	EP 2370417*	LACTATE SALT OF 4-[6-METHOXY-7-(3-PIPERIDIN-1-YL-PROPOXY)QUINAZOLIN-4-YL]PIPERAZINE-1-CARBOXYLIC ACID(4-ISOPROPOXYPHENYL)-AMIDE AND PHARMACEUTICAL COMPOSITIONS THEREOF FOR THE TREATMENT OF CANCER AND OTHER DISEASES OR DISORDERS
C 07D 249/04	EP 2368887	1, 2, 3-triazole derivatives for use as stearoyl-COA desaturase inhibitors
C 07D 251/10	EP 2367802*	TETRAHYDROTRIAZINE COMPOUNDS FOR TREATING DISEASES ASSOCIATED WITH AMPK ACTIVITY
C 07D 253/07	EP 2370413*	MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 263/14	EP 2365967*	REGENERATION OF 2,2`-CYCLOPROPYLIDENE-BIS(OXAZOLINES)
C 07D 263/34	EP 2370402*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
C 07D 263/50	EP 2385938*	SULFONAMIDE DERIVATIVES
C 07D 263/60	EP 2365967*	REGENERATION OF 2,2`-CYCLOPROPYLIDENE-BIS(OXAZOLINES)
C 07D 265/02	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 271/06	EP 2241558	Oxadiazole derivatives
C 07D 275/03	EP 2385938*	SULFONAMIDE DERIVATIVES
C 07D 277/18	EP 2385938*	SULFONAMIDE DERIVATIVES
C 07D 277/46	EP 2379517*	ARYLCYCLOPROPYLACETAMIDE DERIVATIVES USEFUL AS GLUCOKINASE ACTIVATORS
C 07D 277/50	EP 2074097*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
C 07D 277/56	EP 2370402*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
C 07D 285/08	EP 2385938*	SULFONAMIDE DERIVATIVES
C 07D 285/14	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 295/02	EP 2367781*	NEW RETINOID DERIVATIVES ENDOWED WITH CYTOTOXIC AND/OR ANTIANGIOGENIC PROPERTIES
C 07D 295/10	EP 2379496*	SULFONAMIDES AS TRPM8 MODULATORS
C 07D 295/135	EP 2367807*	PROCESS FOR THE PREPARATION OF PIPERAZINE DERIVATIVES
C 07D 295/155	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 295/16	EP 2370402*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
C 07D 295/18	EP 2379496*	SULFONAMIDES AS TRPM8 MODULATORS
C 07D 295/185	EP 2379519*	(4-TERT-BUTYLPIPERAZIN-2-YL)(PIPERAZIN-1-YL)METHANONE-N-CARBOXAMIDE DERIVATIVES
C 07D 303/48	EP 2074097*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
C 07D 307/12	EP 2387310*	CYCLOPENTADIONE DERIVED HERBICIDES
C 07D 307/66	EP 2074097*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
C 07D 307/68	EP 2074097*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
C 07D 307/87	EP 2062901	FLUOROBORON COMPOUND HAVING AROMATIC RING OR SALT THEREOF, AND PROCESS FOR PRODUCTION OF COMPOUND HAVING CYCLIC ETHER-FUSED AROMATIC RING BY USING THE SAME

(51)	Broj objave evropske prijave patenta	(54)
C 07D 307/92	EP 2062901	FLUOROBORON COMPOUND HAVING AROMATIC RING OR SALT THEREOF, AND PROCESS FOR PRODUCTION OF COMPOUND HAVING CYCLIC ETHER-FUSED AROMATIC RING BY USING THE SAME
C 07D 307/93	EP 2387310*	CYCLOPENTADIONE DERIVED HERBICIDES
C 07D 307/94	EP 2387310*	CYCLOPENTADIONE DERIVED HERBICIDES
C 07D 309/06	EP 2387310*	CYCLOPENTADIONE DERIVED HERBICIDES
C 07D 309/10	EP 2387569*	NOVEL HERBICIDES
C 07D 309/12	EP 2076503*	C-PHENYL GLYCITOL COMPOUND FOR THE TREATMENT OF DIABETES
C 07D 309/30	EP 2074097*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
C 07D 309/30	EP 2373609*	USE OF AMPHIPHILIC COMPOUNDS FOR CONTROLLED CRYSTALLIZATION OF STATINS AND STATIN INTERMEDIATES
C 07D 309/32	EP 2387569*	NOVEL HERBICIDES
C 07D 309/40	EP 2370419*	MALTOL ETHER PROCESSES AND INTERMEDIATES
C 07D 311/08	EP 2367810*	CHROMENONE DERIVATIVES AS TRPV3 ANTAGONISTS
C 07D 311/14	EP 2387560*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 311/16	EP 2284166	Arylsulfonamides with analgetic activity
C 07D 311/76	EP 2062901	FLUOROBORON COMPOUND HAVING AROMATIC RING OR SALT THEREOF, AND PROCESS FOR PRODUCTION OF COMPOUND HAVING CYCLIC ETHER-FUSED AROMATIC RING BY USING THE SAME
C 07D 311/96	EP 2387569*	NOVEL HERBICIDES
C 07D 313/14	EP 2154134	Process for the preparation of trans-5-chloro-2-methyl-2,3,3a,12b-tetrahydro-1h-dibenz[2,3:6,7]oxepino[4,5-c]pyrrole.
C 07D 317/62	EP 2370402*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
C 07D 333/22	EP 2387310*	CYCLOPENTADIONE DERIVED HERBICIDES
C 07D 333/28	EP 2379536*	NOVEL MICROBIOCIDES
C 07D 333/36	EP 2074097*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
C 07D 333/38	EP 2074097*	COMPOUNDS FOR TREATING PROLIFERATIVE DISORDERS
C 07D 333/66	EP 2379496*	SULFONAMIDES AS TRPM8 MODULATORS
C 07D 333/78	EP 2387310*	CYCLOPENTADIONE DERIVED HERBICIDES
C 07D 335/06	EP 2370422*	THIOCHROMENE DERIVATIVES AS HIP HYDROXYLASE INHIBITORS
C 07D 401/02	EP 2284166	Arylsulfonamides with analgetic activity
C 07D 401/04	EP 2284157	Quinolines useful in treating cardiovascular disease
C 07D 401/04	EP 2295411	Pyrazoles as 11-beta-hsd-1
C 07D 401/04	EP 2295423	Novel salts of 6-heterocyclyl substituted hexahydrophenanthridine derivatives
C 07D 401/04	EP 2367797*	PYRAZOLYL SUBSTITUTED CARBONIC ACID DERIVATIVES AS MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 401/04	EP 2367814*	NEW COMPOUNDS 578
C 07D 401/04	EP 2370413*	MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 401/04	EP 2370425*	FUSED IMIDAZOLE DERIVATIVES AS TRPV3 ANTAGONIST
C 07D 401/04	EP 2379523*	4, 6-DISUBSTITUTED 2-AMINO-PYRIMIDINES AS HISTAMINE H4 RECEPTOR MODULATORS
C 07D 401/06	EP 2263672	Novel pharmaceutically acceptable salts of 4-(1H-imidazol-4-ylmethyl)pyridine and their therapeutical uses
C 07D 401/06	EP 2284157	Quinolines useful in treating cardiovascular disease

(51)	Broj objave evropske prijave patenta	(54)
C 07D 401/06	EP 2367812*	[4-(5-AMINOMETHYL-2-FLUORO-PHENYL)-PIPERIDIN-1-YL]-[7-FLUORO-1-(2-METHOXY-ETHYL)-4TRIFLUOROMETHOXY-1H-INDOL-3-YL]METHANONE AS AN INHIBITOR OF MAST CELL TRYPTASE
C 07D 401/06	EP 2379525*	CYCLIC PYRIMIDIN-4-CARBOXAMIDES AS CCR2 RECEPTOR ANTAGONISTS FOR TREATMENT OF INFLAMMATION, ASTHMA AND COPD
C 07D 401/06	EP 2384768	Phenylpropionamide compounds and the use thereof
C 07D 401/08	EP 2376475*	4-AZETIDINYL-1-HETEROARYL-CYCLOHEXANOL ANTAGONISTS OF CCR2
C 07D 401/12	EP 2284157	Quinolines useful in treating cardiovascular disease
C 07D 401/12	EP 2308492	Process for preparing lansoprazole
C 07D 401/12	EP 2364296*	PYRROLIDINES
C 07D 401/12	EP 2367800*	NEW COMPOUNDS
C 07D 401/12	EP 2367813*	ANTIVIRAL COMPOUNDS
C 07D 401/12	EP 2370426*	N-{[(IR,4S,6R-3-(2-PYRIDINYLCARBONYL)-3-AZABICYCLO [4.1.0]HEPT-4-YL]METHYL}-2-HETEROARYLAMINE DERIVATIVES AND USES THEREOF
C 07D 401/12	EP 2370427*	N-{[(IR,4S,6R-3-(2-PYRIDINYLCARBONYL)-3-AZABICYCLO [4.1.0]HEPT-4-YL]METHYL}-2-HETEROARYLAMINE DERIVATIVES AND USES THEREOF
C 07D 401/12	EP 2370428*	P38 MAP KINASE INHIBITORS
C 07D 401/12	EP 2370429*	P38 MAP KINASE INHIBITORS
C 07D 401/12	EP 2373618*	PHTHALIMIDE DERIVATIVES THAT INFLUENCE CELLULAR VESICULAR SYSTEMS, PHARMACEUTICAL COMPOSITIONS, AND USE THEREOF
C 07D 401/12	EP 2373646*	PHTHALAZINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
C 07D 401/12	EP 2376455*	AMINOPYRIDINE AND CARBOXYPYRIDINE COMPOUNDS AS PHOSPHODIESTERASE 10 INHIBITORS
C 07D 401/12	EP 2376476*	PROCESS FOR THE PREPARATION OF ESOMEPRAZOLE
C 07D 401/12	EP 2377851	ISOQUINOLINE DERIVATIVE
C 07D 401/12	EP 2379501*	METHOD FOR PREPARING ACTIVATED ESTERS
C 07D 401/12	EP 2382215*	DERIVATIVES OF 2-PYRIDIN-2-YL-PYRAZOL-3(2H)-ONE, PREPARATION AND THERAPEUTIC USE THEREOF
C 07D 401/14	EP 2121610*	NOVEL INTERMEDIATE AND PROCESS USEFUL IN THE PREPARATION OF {2-[1-(3,5-BIS-TRIFLUOROMETHYL-BENZYL)-5-PYRIDIN-4-YL-1H-[1,2,3]TRIAZOL-4-YL]-PYRIDIN-3-YL}-(2-CHLOROPHENYL)-METHANONE
C 07D 401/14	EP 2284157	Quinolines useful in treating cardiovascular disease
C 07D 401/14	EP 2284167	crystalline forms of 4-methyl-n-[3-(4-methyl-imidazol-1-yl)-5-trifluoromethyl-phenyl]-3-(4-pyridin-3-yl-pyrimidin-2-ylamino)-benzamide
C 07D 401/14	EP 2284168	Crystalline forms of 4-methyl-n-[3-(4-methyl-imidazol-1-yl)-5-trifluoromethyl-phenyl]-3-(4-pyridin-3-yl-pyrimidin-2-ylamino)-benzamide
C 07D 401/14	EP 2367800*	NEW COMPOUNDS
C 07D 401/14	EP 2367814*	NEW COMPOUNDS 578
C 07D 401/14	EP 2370426*	N-{[(IR,4S,6R-3-(2-PYRIDINYLCARBONYL)-3-AZABICYCLO [4.1.0]HEPT-4-YL]METHYL}-2-HETEROARYLAMINE DERIVATIVES AND USES THEREOF
C 07D 401/14	EP 2370427*	N-{[(IR,4S,6R-3-(2-PYRIDINYLCARBONYL)-3-AZABICYCLO [4.1.0]HEPT-4-YL]METHYL}-2-HETEROARYLAMINE DERIVATIVES AND USES THEREOF
C 07D 401/14	EP 2370428*	P38 MAP KINASE INHIBITORS
C 07D 401/14	EP 2370429*	P38 MAP KINASE INHIBITORS
C 07D 401/14	EP 2373631*	ANTIBACTERIAL COMPOUNDS
C 07D 401/14	EP 2376455*	AMINOPYRIDINE AND CARBOXYPYRIDINE COMPOUNDS AS PHOSPHODIESTERASE 10 INHIBITORS
C 07D 401/14	EP 2376485*	PYRAZINE DERIVATIVES USEFUL AS INHIBITORS OF ATR KINASE

(51)	Broj objave evropske prijave patenta	(54)
C 07D 401/14	EP 2379523*	4, 6-DISUBSTITUTED 2-AMINO-PYRIMIDINES AS HISTAMINE H4 RECEPTOR MODULATORS
C 07D 401/14	EP 2379525*	CYCLIC PYRIMIDIN-4-CARBOXAMIDES AS CCR2 RECEPTOR ANTAGONISTS FOR TREATMENT OF INFLAMMATION, ASTHMA AND COPD
C 07D 401/14	EP 2379528*	PROTEIN KINASE INHIBITORS
C 07D 401/14	EP 2381943*	SUBSTITUTED QUINAZOLINE COMPOUNDS
C 07D 401/14	EP 2382205*	DERIVATIVES OF 2-PYRIDIN-2-YL-PYRAZOL-3(2H)-ONE, PREPARATION AND THERAPEUTIC USE THEREOF AS HIF ACTIVATORS
C 07D 403/04	EP 2284166	Arylsulfonamides with analgetic activity
C 07D 403/04	EP 2295411	Pyrazoles as 11-beta-hsd-1
C 07D 403/04	EP 2367814*	NEW COMPOUNDS 578
C 07D 403/04	EP 2370413*	MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 403/04	EP 2370425*	FUSED IMIDAZOLE DERIVATIVES AS TRPV3 ANTAGONIST
C 07D 403/04	EP 2381943*	SUBSTITUTED QUINAZOLINE COMPOUNDS
C 07D 403/04	EP 2382215*	DERIVATIVES OF 2-PYRIDIN-2-YL-PYRAZOL-3(2H)-ONE, PREPARATION AND THERAPEUTIC USE THEREOF
C 07D 403/06	EP 2284166	Arylsulfonamides with analgetic activity
C 07D 403/06	EP 2379525*	CYCLIC PYRIMIDIN-4-CARBOXAMIDES AS CCR2 RECEPTOR ANTAGONISTS FOR TREATMENT OF INFLAMMATION, ASTHMA AND COPD
C 07D 403/08	EP 2376475*	4-AZETIDINYL-1-HETEROARYL-CYCLOHEXANOL ANTAGONISTS OF CCR2
C 07D 403/10	EP 2367814*	NEW COMPOUNDS 578
C 07D 403/12	EP 2074103*	6-PHENYLPYRIMIDINONES AS PIM MODULATORS
C 07D 403/12	EP 2295432	Process for the preparation of aminobenzimidazole derivatives
C 07D 403/12	EP 2364296*	PYRROLIDINES
C 07D 403/12	EP 2367800*	NEW COMPOUNDS
C 07D 403/12	EP 2370429*	P38 MAP KINASE INHIBITORS
C 07D 403/12	EP 2373645*	ISOINDOLINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
C 07D 403/12	EP 2373646*	PHTHALAZINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
C 07D 403/12	EP 2376197*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 403/12	EP 2376478*	PYRIDYLOXYINDOLES INHIBITORS OF VEGF-R2 AND USE THEREOF FOR TREATMENT OF DISEASE
C 07D 403/12	EP 2376485*	PYRAZINE DERIVATIVES USEFUL AS INHIBITORS OF ATR KINASE
C 07D 403/12	EP 2379532*	COMPOUNDS USEFUL FOR INHIBITING CHK1
C 07D 403/14	EP 2367814*	NEW COMPOUNDS 578
C 07D 405/04	EP 2284157	Quinolines useful in treating cardiovascular disease
C 07D 405/04	EP 2367797*	PYRAZOLYL SUBSTITUTED CARBONIC ACID DERIVATIVES AS MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 405/06	EP 2284157	Quinolines useful in treating cardiovascular disease
C 07D 405/06	EP 2373609*	USE OF AMPHIPHILIC COMPOUNDS FOR CONTROLLED CRYSTALLIZATION OF STATINS AND STATIN INTERMEDIATES
C 07D 405/10	EP 2076503*	C-PHENYL GLYCITOL COMPOUND FOR THE TREATMENT OF DIABETES
C 07D 405/10	EP 2387569*	NOVEL HERBICIDES
C 07D 405/12	EP 2284157	Quinolines useful in treating cardiovascular disease
C 07D 405/12	EP 2365972*	MODULATORS OF ATP-BINDING CASSETTE TRANSPORTERS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 405/12	EP 2367800*	NEW COMPOUNDS
C 07D 405/12	EP 2373646*	PHTHALAZINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
C 07D 405/12	EP 2376480*	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES
C 07D 405/12	EP 2376481*	PYRIMIDINECARBOXAMIDE DERIVATIVES AS INHIBITORS OF SYK KINASE
C 07D 405/12	EP 2377851	ISOQUINOLINE DERIVATIVE
C 07D 405/12	EP 2379535*	7-PHENOXYCHROMAN CARBOXYLIC ACID DERIVATIVES
C 07D 405/12	EP 2382215*	DERIVATIVES OF 2-PYRIDIN-2-YL-PYRAZOL-3(2H)-ONE, PREPARATION AND THERAPEUTIC USE THEREOF
C 07D 405/14	EP 2367800*	NEW COMPOUNDS
C 07D 405/14	EP 2379523*	4, 6-DISUBSTITUTED 2-AMINO-PYRIMIDINES AS HISTAMINE H4 RECEPTOR MODULATORS
C 07D 405/14	EP 2379535*	7-PHENOXYCHROMAN CARBOXYLIC ACID DERIVATIVES
C 07D 407/04	EP 2387569*	NOVEL HERBICIDES
C 07D 407/12	EP 2074103*	6-PHENYLPYRIMIDINONES AS PIM MODULATORS
C 07D 407/14	EP 2295411	Pyrazoles as 11-beta-hsd-1
C 07D 407/14	EP 2376455*	AMINOPYRIDINE AND CARBOXYPYRIDINE COMPOUNDS AS PHOSPHODIESTERASE 10 INHIBITORS
C 07D 407/14	EP 2376475*	4-AZETIDINYL-1-HETEROARYL-CYCLOHEXANOL ANTAGONISTS OF CCR2
C 07D 407/14	EP 2379523*	4, 6-DISUBSTITUTED 2-AMINO-PYRIMIDINES AS HISTAMINE H4 RECEPTOR MODULATORS
C 07D 407/14	EP 2379525*	CYCLIC PYRIMIDIN-4-CARBOXAMIDES AS CCR2 RECEPTOR ANTAGONISTS FOR TREATMENT OF INFLAMMATION, ASTHMA AND COPD
C 07D 409/04	EP 2074103*	6-PHENYLPYRIMIDINONES AS PIM MODULATORS
C 07D 409/04	EP 2284157	Quinolines useful in treating cardiovascular disease
C 07D 409/04	EP 2367797*	PYRAZOLYL SUBSTITUTED CARBONIC ACID DERIVATIVES AS MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 409/04	EP 2370413*	MODULATORS OF THE PROSTACYCLIN (PGI2) RECEPTOR USEFUL FOR THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 409/04	EP 2370422*	THIOCHROMENE DERIVATIVES AS HIP HYDROXYLASE INHIBITORS
C 07D 409/04	EP 2387570*	FLUOROISOQUINOLINE SUBSTITUTED THIAZOLE COMPOUNDS AND METHODS OF USE
C 07D 409/06	EP 2284157	Quinolines useful in treating cardiovascular disease
C 07D 409/08	EP 2376475*	4-AZETIDINYL-1-HETEROARYL-CYCLOHEXANOL ANTAGONISTS OF CCR2
C 07D 409/10	EP 2387569*	NOVEL HERBICIDES
C 07D 409/12	EP 2074103*	6-PHENYLPYRIMIDINONES AS PIM MODULATORS
C 07D 409/12	EP 2248812	Fused cyclic compounds as GPR40 receptor modulators
C 07D 409/12	EP 2284157	Quinolines useful in treating cardiovascular disease
C 07D 409/12	EP 2377851	ISOQUINOLINE DERIVATIVE
C 07D 409/12	EP 2379496*	SULFONAMIDES AS TRPM8 MODULATORS
C 07D 409/12	EP 2379521*	SULFAMIDES AS TRPM8 MODULATORS
C 07D 409/12	EP 2379536*	NOVEL MICROBIOCIDES
C 07D 409/12	EP 2382215*	DERIVATIVES OF 2-PYRIDIN-2-YL-PYRAZOL-3(2H)-ONE, PREPARATION AND THERAPEUTIC USE THEREOF
C 07D 409/14	EP 2376455*	AMINOPYRIDINE AND CARBOXYPYRIDINE COMPOUNDS AS PHOSPHODIESTERASE 10 INHIBITORS
C 07D 409/14	EP 2376485*	PYRAZINE DERIVATIVES USEFUL AS INHIBITORS OF ATR KINASE

(51)	Broj objave evropske prijave patenta	(54)
C 07D 409/14	EP 2379523*	4, 6-DISUBSTITUTED 2-AMINO-PYRIMIDINES AS HISTAMINE H4 RECEPTOR MODULATORS
C 07D 409/14	EP 2382205*	DERIVATIVES OF 2-PYRIDIN-2-YL-PYRAZOL-3(2H)-ONE, PREPARATION AND THERAPEUTIC USE THEREOF AS HIF ACTIVATORS
C 07D 413/04	EP 2074103*	6-PHENYLPYRIMIDINONES AS PIM MODULATORS
C 07D 413/04	EP 2284157	Quinolines useful in treating cardiovascular disease
C 07D 413/04	EP 2295411	Pyrazoles as 11-beta-hsd-1
C 07D 413/04	EP 2298766	Substituted pyridine derivatives
C 07D 413/04	EP 2370431*	1, 2, 4 -OXADIAZOLE DERIVATIVES AND THEIR THERAPEUTIC USE
C 07D 413/04	EP 2376484*	OXADIAZOLE FUSED HETEROCYCLIC DERIVATIVES USEFUL FOR THE TREATMENT OF MULTIPLE SCLEROSIS
C 07D 413/04	EP 2376485*	PYRAZINE DERIVATIVES USEFUL AS INHIBITORS OF ATR KINASE
C 07D 413/04	EP 2377863	Piperidine GPCR agonists
C 07D 413/04	EP 2383270	Piperidine GPCR agonists
C 07D 413/04	EP 2387571*	OXADIAZOLE DERIVATIVES AS SLPL RECEPTOR AGONISTS
C 07D 413/06	EP 2284157	Quinolines useful in treating cardiovascular disease
C 07D 413/08	EP 2376475*	4-AZETIDINYL-1-HETEROARYL-CYCLOHEXANOL ANTAGONISTS OF CCR2
C 07D 413/10	EP 2387569*	NOVEL HERBICIDES
C 07D 413/12	EP 2368887	1, 2, 3-triazole derivatives for use as stearoyl-COA desaturase inhibitors
C 07D 413/12	EP 2376485*	PYRAZINE DERIVATIVES USEFUL AS INHIBITORS OF ATR KINASE
C 07D 413/12	EP 2379496*	SULFONAMIDES AS TRPM8 MODULATORS
C 07D 413/12	EP 2379521*	SULFAMIDES AS TRPM8 MODULATORS
C 07D 413/12	EP 2379535*	7-PHENOXYCHROMAN CARBOXYLIC ACID DERIVATIVES
C 07D 413/12	EP 2385938*	SULFONAMIDE DERIVATIVES
C 07D 413/14	EP 2367800*	NEW COMPOUNDS
C 07D 413/14	EP 2370426*	N-{[(IR,4S,6R-3-(2-PYRIDINYLCARBONYL)-3-AZABICYCLO [4.1.0]HEPT-4-YL]METHYL}-2-HETEROARYLAMINE DERIVATIVES AND USES THEREOF
C 07D 413/14	EP 2370427*	N-{[(IR,4S,6R-3-(2-PYRIDINYLCARBONYL)-3-AZABICYCLO [4.1.0]HEPT-4-YL]METHYL}-2-HETEROARYLAMINE DERIVATIVES AND USES THEREOF
C 07D 413/14	EP 2370431*	1, 2, 4 -OXADIAZOLE DERIVATIVES AND THEIR THERAPEUTIC USE
C 07D 413/14	EP 2376455*	AMINOPYRIDINE AND CARBOXYPYRIDINE COMPOUNDS AS PHOSPHODIESTERASE 10 INHIBITORS
C 07D 413/14	EP 2376478*	PYRIDYLOXYINDOLES INHIBITORS OF VEGF-R2 AND USE THEREOF FOR TREATMENT OF DISEASE
C 07D 413/14	EP 2376484*	OXADIAZOLE FUSED HETEROCYCLIC DERIVATIVES USEFUL FOR THE TREATMENT OF MULTIPLE SCLEROSIS
C 07D 413/14	EP 2377864	Piperidine GPCR agonists
C 07D 413/14	EP 2379523*	4, 6-DISUBSTITUTED 2-AMINO-PYRIMIDINES AS HISTAMINE H4 RECEPTOR MODULATORS
C 07D 413/14	EP 2379525*	CYCLIC PYRIMIDIN-4-CARBOXAMIDES AS CCR2 RECEPTOR ANTAGONISTS FOR TREATMENT OF INFLAMMATION, ASTHMA AND COPD
C 07D 413/14	EP 2387571*	OXADIAZOLE DERIVATIVES AS SLPL RECEPTOR AGONISTS
C 07D 417/04	EP 2295411	Pyrazoles as 11-beta-hsd-1
C 07D 417/04	EP 2376485*	PYRAZINE DERIVATIVES USEFUL AS INHIBITORS OF ATR KINASE
C 07D 417/08	EP 2376475*	4-AZETIDINYL-1-HETEROARYL-CYCLOHEXANOL ANTAGONISTS OF CCR2
C 07D 417/10	EP 2387569*	NOVEL HERBICIDES

(51)	Broj objave evropske prijave patenta	(54)
C 07D 417/12	EP 2284157	Quinolines useful in treating cardiovascular disease
C 07D 417/12	EP 2295432	Process for the preparation of aminobenzimidazole derivatives
C 07D 417/12	EP 2373646*	PHTHALAZINONE AND RELATED ANALOGS AS SIRTUIN MODULATORS
C 07D 417/12	EP 2376485*	PYRAZINE DERIVATIVES USEFUL AS INHIBITORS OF ATR KINASE
C 07D 417/12	EP 2377851	ISOQUINOLINE DERIVATIVE
C 07D 417/12	EP 2379496*	SULFONAMIDES AS TRPM8 MODULATORS
C 07D 417/12	EP 2379535*	7-PHENOXYCHROMAN CARBOXYLIC ACID DERIVATIVES
C 07D 417/12	EP 2385938*	SULFONAMIDE DERIVATIVES
C 07D 417/14	EP 2308874	Useful beta-lactamase inhibitors
C 07D 417/14	EP 2370426*	N-{[(IR,4S,6R-3-(2-PYRIDINYLCARBONYL)-3-AZABICYCLO [4.1.0]HEPT-4-YL]METHYL}-2-HETEROARYLAMINE DERIVATIVES AND USES THEREOF
C 07D 417/14	EP 2370427*	N-{[(IR,4S,6R-3-(2-PYRIDINYLCARBONYL)-3-AZABICYCLO [4.1.0]HEPT-4-YL]METHYL}-2-HETEROARYLAMINE DERIVATIVES AND USES THEREOF
C 07D 417/14	EP 2376475*	4-AZETIDINYL-1-HETEROARYL-CYCLOHEXANOL ANTAGONISTS OF CCR2
C 07D 417/14	EP 2376488*	2- (PIPERIDIN-1-YL) -4-HETEROCYCLYL-THIAZOLE-5-CARBOXYLIC ACID DERIVATIVES AGAINST BACTERIAL INFECTIONS
C 07D 417/14	EP 2379523*	4, 6-DISUBSTITUTED 2-AMINO-PYRIMIDINES AS HISTAMINE H4 RECEPTOR MODULATORS
C 07D 451/02	EP 2336125	Thiazolopyridin-2-yloxy-phenyl and thiazolopyrazin-2-yloxy-phenyl amines as modulators of leukotriene A4 hydrolase
C 07D 451/10	EP 2123650	Novel form of tiotropium bromide and process for preparation thereof
C 07D 451/10	EP 2376489*	Alkaloid aminoester derivatives and medicinal composition thereof
C 07D 453/02	EP 2376489*	Alkaloid aminoester derivatives and medicinal composition thereof
C 07D 471/04	EP 2102203*	A METHOD FOR THE PREPARATION OF AN ENANTIOMERICALLY PURE BENZAZEPINE
C 07D 471/04	EP 2367825*	Fused imidazole carboxamides as trpv3 modulators
C 07D 471/04	EP 2370431*	1, 2, 4 -OXADIAZOLE DERIVATIVES AND THEIR THERAPEUTIC USE
C 07D 471/04	EP 2370438*	IMIDAZO [1,2A]PYRIDINE DERIVATIVES, THEIR USE AS S1P1 AGONISTS AND METHODS FOR THEIR PRODUCTION
C 07D 471/04	EP 2373649*	INDOLE AND BENZOXAZINE DERIVATIVES AS MODULATORS OF METABOTROPIC GLUTAMATE RECEPTORS
C 07D 471/04	EP 2376478*	PYRIDYLOXYINDOLES INHIBITORS OF VEGF-R2 AND USE THEREOF FOR TREATMENT OF DISEASE
C 07D 471/04	EP 2376485*	PYRAZINE DERIVATIVES USEFUL AS INHIBITORS OF ATR KINASE
C 07D 471/04	EP 2377851	ISOQUINOLINE DERIVATIVE
C 07D 471/04	EP 2379523*	4, 6-DISUBSTITUTED 2-AMINO-PYRIMIDINES AS HISTAMINE H4 RECEPTOR MODULATORS
C 07D 471/04	EP 2379548*	TRIAZOLOPYRIDINES AS PHOSPHODIESTERASE INHIBITORS FOR TREATMENT OF DERMAL DISEASES
C 07D 471/04	EP 2379550*	PIPERIDINE DERIVATIVES USEFUL AS OREXIN ANTAGONISTS
C 07D 471/04	EP 2379552*	SUBSTITUTED BICYCLIC IMIDAZOLE DERIVATIVES AS GAMMA SECRETASE MODULATORS
C 07D 471/04	EP 2382213*	ONE-STEP PROCESS FOR PREPARING PALIPERIDONE AND ITS OXALATE SALT
C 07D 471/04	EP 2382215*	DERIVATIVES OF 2-PYRIDIN-2-YL-PYRAZOL-3(2H)-ONE, PREPARATION AND THERAPEUTIC USE THEREOF
C 07D 471/04	EP 2386557	Novel substituted imidazoquinolines
C 07D 471/04	EP 2388000	Neuroprotectant containing heterocyclic compound having specific structure

(51)	Broj objave evropske prijave patenta	(54)
C 07D 471/04	EP 2388001	Age retardant containing heterocyclic compound having specific structure
C 07D 471/04	EP 2388002	Antidepressant containing heterocyclic compound having specific structure
C 07D 471/06	EP 2382191*	NOVEL BENZENESULFONAMIDES AS CALCIUM CHANNEL BLOCKERS
C 07D 471/08	EP 2373651*	NOVEL POLYMORPHIC FORMS OF AN AZABICYCLO-TRIFLUOROMETHYL BENZAMIDE DERIVATIVE
C 07D 471/10	EP 2370439*	LACTAMS AS BETA SECRETASE INHIBITORS
C 07D 471/10	EP 2373652*	SUBSTITUTED PIPERIDINE SPIRO PYRROLIDINONE AND PIPERIDINONES USED AS H3 MODULATORS
C 07D 471/10	EP 2379525*	CYCLIC PYRIMIDIN-4-CARBOXAMIDES AS CCR2 RECEPTOR ANTAGONISTS FOR TREATMENT OF INFLAMMATION, ASTHMA AND COPD
C 07D 471/10	EP 2388000	Neuroprotectant containing heterocyclic compound having specific structure
C 07D 471/10	EP 2388001	Age retardant containing heterocyclic compound having specific structure
C 07D 471/10	EP 2388002	Antidepressant containing heterocyclic compound having specific structure
C 07D 471/14	EP 2102203*	A METHOD FOR THE PREPARATION OF AN ENANTIOMERICALLY PURE BENZAZEPINE
C 07D 471/14	EP 2386557	Novel substituted imidazoquinolines
C 07D 473/00	EP 2078018*	HETEROARYL COMPOUNDS, COMPOSITIONS THEREOF, AND USE THEREOF AS PROTEIN KINASE INHIBITORS
C 07D 473/00	EP 2370440*	NOVEL COMPOUNDS
C 07D 473/04	EP 2287164	Process for the manufacture of chiral 8-(3-aminopiperidin-1-yl)-xanthines
C 07D 475/00	EP 2078018*	HETEROARYL COMPOUNDS, COMPOSITIONS THEREOF, AND USE THEREOF AS PROTEIN KINASE INHIBITORS
C 07D 487/04	EP 2373655*	CRYSTALLINE FORMS
C 07D 487/04	EP 2373657*	5, 7-DIHYDRO- 6H-PYRIMIDO [5, 4-D][1]BENZAZEPIN-6-THIONES AS PLK INHIBITORS
C 07D 487/04	EP 2376478*	PYRIDYLOXYINDOLES INHIBITORS OF VEGF-R2 AND USE THEREOF FOR TREATMENT OF DISEASE
C 07D 487/04	EP 2376491*	PYRROLOTRIAZINES AS ALK AND JAK2 INHIBITORS
C 07D 487/04	EP 2379523*	4, 6-DISUBSTITUTED 2-AMINO-PYRIMIDINES AS HISTAMINE H4 RECEPTOR MODULATORS
C 07D 487/04	EP 2384326*	PYRROLO[2,3-D]PYRIMIDINE COMPOUNDS
C 07D 487/04	EP 2384327*	FUSED RING COMPOUND AND USE THEREOF
C 07D 487/04	EP 2385946*	DERIVATIVES OF 6-CYCLOAMINO-2,3-DI-PYRIDINYL-IMIDAZO[1,2-B]-PYRIDAZINE, PREPARATION AND TUERAPEUTIC APPLICATION THEREOF
C 07D 487/04	EP 2388000	Neuroprotectant containing heterocyclic compound having specific structure
C 07D 487/04	EP 2388001	Age retardant containing heterocyclic compound having specific structure
C 07D 487/04	EP 2388002	Antidepressant containing heterocyclic compound having specific structure
C 07D 487/06	EP 2382191*	NOVEL BENZENESULFONAMIDES AS CALCIUM CHANNEL BLOCKERS
C 07D 487/08	EP 2376478*	PYRIDYLOXYINDOLES INHIBITORS OF VEGF-R2 AND USE THEREOF FOR TREATMENT OF DISEASE
C 07D 487/08	EP 2376488*	2- (PIPERIDIN-1-YL) -4-HETEROCYCLYL-THIAZOLE-5-CARBOXYLIC ACID DERIVATIVES AGAINST BACTERIAL INFECTIONS
C 07D 487/08	EP 2379523*	4, 6-DISUBSTITUTED 2-AMINO-PYRIMIDINES AS HISTAMINE H4 RECEPTOR MODULATORS
C 07D 487/10	EP 2388000	Neuroprotectant containing heterocyclic compound having specific structure

(51)	Broj objave evropske prijave patenta	(54)
C 07D 487/10	EP 2388001	Age retardant containing heterocyclic compound having specific structure
C 07D 487/10	EP 2388002	Antidepressant containing heterocyclic compound having specific structure
C 07D 487/14	EP 2270014	Azepine inhibitors of janus kinases
C 07D 487/14	EP 2367829*	NOVEL FORMS OF AN INDAZOLO [5,4-A] PYRROLO [3,4-C] CARBAZOLE COMPOUND
C 07D 487/22	EP 2270014	Azepine inhibitors of janus kinases
C 07D 489/12	EP 2370443*	DIHYDROETORPHINES AND THEIR PREPARATION
C 07D 491/04	EP 2154134	Process for the preparation of trans-5-chloro-2-methyl-2,3,3a,12b-tetrahydro-1h-dibenz[2,3:6,7]oxepino[4,5-c]pyrrole.
C 07D 491/04	EP 2370444*	[4- (1-AMINO-ETHYL) -CYCLOHEXYL]-METHYL-AMINES AS ANTIBACTERIALS
C 07D 491/04	EP 2382215*	DERIVATIVES OF 2-PYRIDIN-2-YL-PYRAZOL-3(2H)-ONE, PREPARATION AND THERAPEUTIC USE THEREOF
C 07D 491/048	EP 2062901	FLUOROBORON COMPOUND HAVING AROMATIC RING OR SALT THEREOF, AND PROCESS FOR PRODUCTION OF COMPOUND HAVING CYCLIC ETHER-FUSED AROMATIC RING BY USING THE SAME
C 07D 491/107	EP 2097420*	SPIROKETONE INHIBITORS OF ACETYL-COA CARBOXYLASE
C 07D 491/107	EP 2373659*	SUBSTITUTED TETRAHYDROPYRAN SPIRO PYRROLIDINONE AND PIPERIDINONE, PREPARATION AND THERAPEUTIC USE THEREOF
C 07D 493/10	EP 2387569*	NOVEL HERBICIDES
C 07D 495/04	EP 2373662*	THIENO[3,2-C]PYRIDINE DERIVATIVES AS KINASE INHIBITORS FOR USE IN THE TREATMENT OF CANCER
C 07D 495/04	EP 2382215*	DERIVATIVES OF 2-PYRIDIN-2-YL-PYRAZOL-3(2H)-ONE, PREPARATION AND THERAPEUTIC USE THEREOF
C 07D 498/04	EP 2370444*	[4- (1-AMINO-ETHYL) -CYCLOHEXYL]-METHYL-AMINES AS ANTIBACTERIALS
C 07D 498/04	EP 2379074*	MACROLACTONE DERIVATIVES, METHOD FOR THE PRODUCTION THEREOF AND USE THEREOF FOR THE TREATMENT OF CANCER
C 07D 498/10	EP 2376501*	SPIRO AZEPANE-OXAZOLIDINONES AS Kv1.3 POTASSIUM CHANNEL BLOCKERS
C 07D 513/04	EP 2069365*	NOVEL 5,7-DISUBSTITUTED [1, 3]THIAZOLO [4, 5D]PYRIMIDIN-2 (3H)-AMINE DERIVATIVES AND THEIR USE IN THERAPY
C 07D 513/04	EP 2365977*	A TRIAZOLOTHIADIAZOLE INHIBITOR OF C-MET PROTEIN KINASE
C 07D 513/04	EP 2367825*	Fused imidazole carboxamides as trpv3 modulators
C 07D 513/04	EP 2370444*	[4- (1-AMINO-ETHYL) -CYCLOHEXYL]-METHYL-AMINES AS ANTIBACTERIALS
C 07D 513/04	EP 2376502*	THIAZOLOPYRIDINE SIRTUIN MODULATING COMPOUNDS
C 07D 513/04	EP 2382215*	DERIVATIVES OF 2-PYRIDIN-2-YL-PYRAZOL-3(2H)-ONE, PREPARATION AND THERAPEUTIC USE THEREOF
C 07D 513/04	EP 2388000	Neuroprotectant containing heterocyclic compound having specific structure
C 07D 513/04	EP 2388001	Age retardant containing heterocyclic compound having specific structure
C 07D 513/04	EP 2388002	Antidepressant containing heterocyclic compound having specific structure
C 07D 513/06	EP 2385948*	FUSED THIAZOLO AND OXAZOLO PYRIMIDINONES
C 07D 513/16	EP 2385948*	FUSED THIAZOLO AND OXAZOLO PYRIMIDINONES
C 07D 513/20	EP 2388000	Neuroprotectant containing heterocyclic compound having specific structure
C 07D 513/20	EP 2388001	Age retardant containing heterocyclic compound having specific structure

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C 07D 513/20	EP 2388002	Antidepressant containing heterocyclic compound having specific structure
C 07D 519/00	EP 2367825*	Fused imidazole carboxamides as trpv3 modulators
C 07D 519/00	EP 2370446*	6-CYCLOAMINO-3-(1H-PYRROLO[2,3-B]PYRIDIN-4-YL)IMIDAZO[1,2-B]PYRIDAZINE DERIVATIVES,PREPARATION THEREOF AND THERAPEUTIC USE THEREOF
C 07F 5/02	EP 2062901	FLUOROBORON COMPOUND HAVING AROMATIC RING OR SALT THEREOF, AND PROCESS FOR PRODUCTION OF COMPOUND HAVING CYCLIC ETHER-FUSED AROMATIC RING BY USING THE SAME
C 07H 1/00	EP 2382226*	PROCESS FOR THE SYNTHESIS OF L-FUCOSYL DI- OR OLIGOSACCHARIDES AND NOVEL 2,3,4 TRIBENZYL-FUCOSYL DERIVATIVES INTERMEDIATES THEREOF
C 07H 3/06	EP 2382226*	PROCESS FOR THE SYNTHESIS OF L-FUCOSYL DI- OR OLIGOSACCHARIDES AND NOVEL 2,3,4 TRIBENZYL-FUCOSYL DERIVATIVES INTERMEDIATES THEREOF
C 07H 11/00	EP 2376621*	BACTERIAL STRAIN AND BACTERIAL MIXTURE WITH A FUCANOLYTIC ACTIVITY
C 07H 17/08	EP 2376513*	DIMERIC AVERMECTIN AND MILBEMYCIN DERIVATIVES
C 07H 17/08	EP 2384333*	ANTI-INFLAMMATORY MACROLIDE
C 07H 19/01	EP 2376513*	DIMERIC AVERMECTIN AND MILBEMYCIN DERIVATIVES
C 07H 21/00	EP 2370451*	METHOD FOR THE SYNTHESIS OF PHOSPHORUS ATOM MODIFIED NUCLEIC ACIDS
C 07H 21/04	EP 2376087*	ERBB-3 (HER3)-SELECTIVE COMBINATION THERAPY
C 07H 21/04	EP 2384767	Antibodies that bind OV064 and methods of use therefor
C 07J 9/00	EP 2373673*	TGR5 MODULATORS AND METHODS OF USE THEREOF
C 07J 9/00	EP 2376519*	TGR5 MODULATORS AND METHOD OF USE THEREOF
C 07J 31/00	EP 2376519*	TGR5 MODULATORS AND METHOD OF USE THEREOF
C 07J 41/00	EP 2376519*	TGR5 MODULATORS AND METHOD OF USE THEREOF
C 07K 1/00	EP 2382228*	COMPOSITIONS AND METHODS OF TREATING INFLAMMATORY AND AUTOIMMUNE DISEASES
C 07K 1/22	EP 2365979*	RECOMBINANT FCRN AND VARIANTS THEREOF FOR PURIFICATION OF FC-CONTAINING FUSION PROTEINS
C 07K 5/078	EP 2367813*	ANTIVIRAL COMPOUNDS
C 07K 7/00	EP 2373998*	NITROPROTEIN BIOMARKERS FOR COPD
C 07K 7/02	EP 2373678*	ANTICANCER COMPOUNDS
C 07K 7/08	EP 2379580*	NOVEL ANTIBACTERIAL AGENTS FOR THE TREATMENT OF GRAM POSITIVE INFECTIONS
C 07K 7/54	EP 2377579	Cyclic peptide CXCR4 antagonists
C 07K 7/54	EP 2387580*	DEOXYACTAGARDINE DERIVATIVES
C 07K 14/00	EP 2381954*	METHODS AND COMPOSITIONS BASED ON SHIGA TOXIN TYPE 2 PROTEIN
C 07K 14/00	EP 2382228*	COMPOSITIONS AND METHODS OF TREATING INFLAMMATORY AND AUTOIMMUNE DISEASES
C 07K 14/11	EP 2370567*	NOVEL METHOD FOR GENERATION OF RNA VIRUS
C 07K 14/11	EP 2373334*	HIGH GROWTH REASSORTANT INFLUENZA A VIRUS
C 07K 14/11	EP 2383284	Peptide sequences and compositions
C 07K 14/11	EP 2383285	Peptide Sequences and Compositions
C 07K 14/18	EP 2373785*	BOVINE VIRAL DIARRHEA VIRUS WITH A MODIFIED ERNS PROTEIN
C 07K 14/31	EP 2374813	USE OF PHENOL-SOLUBLE MODULINS FOR VACCINE DEVELOPMENT
C 07K 14/325	EP 2379724*	AXMI-150 DELTA-ENDOTOXIN GENE AND METHODS FOR ITS USE
C 07K 14/415	EP 2370456*	EXPRESSION CASSETTES FOR SEED-SPECIFIC EXPRESSION IN PLANTS

(51)	Broj objave evropske prijave patenta	(54)
C 07K 14/47	EP 2289909	Screening method, process for purifying of non-diffusible a-beta oligomers, selective antibodies against said non-diffusible a-beta oligomers and a process for manufacturing of said antibodies
C 07K 14/47	EP 2371847	Peptides and their derived type APL of the HSP60 and pharmaceutical compositions
C 07K 14/47	EP 2373998*	NITROPROTEIN BIOMARKERS FOR COPD
C 07K 14/475	EP 2370101*	USE OF FLT3 LIGAND FOR STRENGTHENING IMMUNE RESPONSES IN RNA IMMUNIZATION
C 07K 14/51	EP 2295448	Sclerostin epitopes
C 07K 14/51	EP 2298800	Sclerostin binding antibodies
C 07K 14/51	EP 2301961	Sclerostin epitopes
C 07K 14/52	EP 2270038	GAG binding proteins
C 07K 14/54	EP 2270038	GAG binding proteins
C 07K 14/605	EP 2370459*	GLUCAGON ANALOGUES
C 07K 14/705	EP 2370463*	VARIANTS OF ACTIVIN IIB RECEPTOR POLYPEPTIDES AND USES THEREOF
C 07K 14/705	EP 2386573	Transgenic animal with enhanced immune response and method for the preparation thereof
C 07K 14/71	EP 2370463*	VARIANTS OF ACTIVIN IIB RECEPTOR POLYPEPTIDES AND USES THEREOF
C 07K 14/72	EP 2370463*	VARIANTS OF ACTIVIN IIB RECEPTOR POLYPEPTIDES AND USES THEREOF
C 07K 14/72	EP 2379594*	HUMAN CGRP RECEPTOR BINDING PROTEINS
C 07K 14/78	EP 2380979	PROTEIN SUBSTANCE HAVING TRIPLE HELIX STRUCTURE AND MANUFACTURING METHOD THEREFOR
C 07K 16/00	EP 2370464*	PROCESS FOR THE MODULATION OF THE ANTAGONISTIC ACTIVITY OF A MONOCLONAL ANTIBODY
C 07K 16/00	EP 2370468*	ANTI-cMET ANTIBODY
C 07K 16/00	EP 2373687*	ANTIBODY VARIANTS HAVING MODIFICATIONS IN THE CONSTANT REGION
C 07K 16/00	EP 2381788*	TARGETED CRYPTOSPORIDIUM BIOCIDES
C 07K 16/00	EP 2388272	Antibodies with enhanced antibody-dependent cellular cytoxicity activity, methods of their production and use
C 07K 16/02	EP 2377885	METHOD FOR PRODUCING COMPREHENSIVE ANTI-SURFACE ANTIBODY WHEREIN THE ANTIGEN USED IS A MICROORGANISM FIXED BY A PROTEIN CROSSLINKING AND FIXATION REAGENT
C 07K 16/04	EP 2388272	Antibodies with enhanced antibody-dependent cellular cytoxicity activity, methods of their production and use
C 07K 16/10	EP 2373785*	BOVINE VIRAL DIARRHEA VIRUS WITH A MODIFIED ERNS PROTEIN
C 07K 16/12	EP 2377885	METHOD FOR PRODUCING COMPREHENSIVE ANTI-SURFACE ANTIBODY WHEREIN THE ANTIGEN USED IS A MICROORGANISM FIXED BY A PROTEIN CROSSLINKING AND FIXATION REAGENT
C 07K 16/18	EP 2289909	Screening method, process for purifying of non-diffusible a-beta oligomers, selective antibodies against said non-diffusible a-beta oligomers and a process for manufacturing of said antibodies
C 07K 16/18	EP 2370466*	HUMAN ANTI-ALPHA-SYNUCLEIN AUTOANTIBODIES
C 07K 16/22	WO 2010037835	CROSS-SPECIES-SPECIFIC PSCAXCD3, CD19XCD3, C-METXCD3, ENDOSIALINXCD3, EPCAMXC D3, IGF-1RXCD3 OR FAPALPHA XCD3 BISPECIFIC SINGLE CHAIN ANTIBODY
C 07K 16/22	EP 2097450*	ANTIBODY-BASED DIAGNOSTICS AND THERAPEUTICS
C 07K 16/22	EP 2115003*	HUMAN ANTIBODIES TO HUMAN DELTA LIKE LIGAND 4
C 07K 16/22	EP 2284194	Antibodies directed to angiopoietin-2 and uses thereof
C 07K 16/22	EP 2366716	Combinatorial therapy involving alpha5beta1 antagonists

(51)	Broj objave evropske prijave patenta	(54)
C 07K 16/22	EP 2370467*	CROSS-SPECIES-SPECIFIC PSCAXCD3, CD19XCD3, C-METXCD3, ENDOSIALINXCD3, EPCAMXC D3, IGF-1RXCD3 OR FAPALPHA XCD3 BISPECIFIC SINGLE CHAIN ANTIBODY
C 07K 16/22	EP 2376116*	ANTI-IGF ANTIBODIES
C 07K 16/22	EP 2379592*	ANTIBODIES AGAINST HUMAN ANGIOPOIETIN 2
C 07K 16/24	EP 2129691*	MONOCLONAL ANTI-CXCL13 ANTIBODIES
C 07K 16/24	EP 2376534*	SPARC BINDING SCFCS
C 07K 16/28	WO 2010037835	CROSS-SPECIES-SPECIFIC PSCAXCD3, CD19XCD3, C-METXCD3, ENDOSIALINXCD3, EPCAMXC D3, IGF-1RXCD3 OR FAPALPHA XCD3 BISPECIFIC SINGLE CHAIN ANTIBODY
C 07K 16/28	EP 2284194	Antibodies directed to angiopoietin-2 and uses thereof
C 07K 16/28	EP 2298815	B-cell reduction using CD37-specific and CD20-specific binding molecules
C 07K 16/28	EP 2366716	Combinatorial therapy involving alpha5beta1 antagonists
C 07K 16/28	EP 2370464*	PROCESS FOR THE MODULATION OF THE ANTAGONISTIC ACTIVITY OF A MONOCLONAL ANTIBODY
C 07K 16/28	EP 2370467*	CROSS-SPECIES-SPECIFIC PSCAXCD3, CD19XCD3, C-METXCD3, ENDOSIALINXCD3, EPCAMXC D3, IGF-1RXCD3 OR FAPALPHA XCD3 BISPECIFIC SINGLE CHAIN ANTIBODY
C 07K 16/28	EP 2370468*	ANTI-cMET ANTIBODY
C 07K 16/28	EP 2373335*	ANTI-FERROPORTIN 1 MONOCLONAL ANTIBODIES AND USES THEREOF
C 07K 16/28	EP 2373687*	ANTIBODY VARIANTS HAVING MODIFICATIONS IN THE CONSTANT REGION
C 07K 16/28	EP 2375251	Auxiliary method for diagnosis and therapy of cancer with nucleolin
C 07K 16/28	EP 2377889	Antibodies
C 07K 16/28	EP 2377890	Antibodies
C 07K 16/28	EP 2379593*	MODULATION OF THE VPS 10-DOMAIN RECEPTOR FAMILY FOR THE TREATMENT OF MENTAL AND BEHAVIOURAL DISORDERS
C 07K 16/28	EP 2379594*	HUMAN CGRP RECEPTOR BINDING PROTEINS
C 07K 16/28	EP 2384767	Antibodies that bind OV064 and methods of use therefor
C 07K 16/28	EP 2388272	Antibodies with enhanced antibody-dependent cellular cytoxicity activity, methods of their production and use
C 07K 16/30	WO 2010037835	CROSS-SPECIES-SPECIFIC PSCAXCD3, CD19XCD3, C-METXCD3, ENDOSIALINXCD3, EPCAMXC D3, IGF-1RXCD3 OR FAPALPHA XCD3 BISPECIFIC SINGLE CHAIN ANTIBODY
C 07K 16/30	EP 2370467*	CROSS-SPECIES-SPECIFIC PSCAXCD3, CD19XCD3, C-METXCD3, ENDOSIALINXCD3, EPCAMXC D3, IGF-1RXCD3 OR FAPALPHA XCD3 BISPECIFIC SINGLE CHAIN ANTIBODY
C 07K 16/30	EP 2384767	Antibodies that bind OV064 and methods of use therefor
C 07K 16/32	EP 2365987*	ISOFORM SPECIFIC ANTI-HER4 ANTIBODIES
C 07K 16/36	EP 2376537*	HUMAN ANTIBODIES AGAINST HUMAN TISSUE FACTOR.
C 07K 16/40	WO 2010037835	CROSS-SPECIES-SPECIFIC PSCAXCD3, CD19XCD3, C-METXCD3, ENDOSIALINXCD3, EPCAMXC D3, IGF-1RXCD3 OR FAPALPHA XCD3 BISPECIFIC SINGLE CHAIN ANTIBODY
C 07K 16/40	EP 2370467*	CROSS-SPECIES-SPECIFIC PSCAXCD3, CD19XCD3, C-METXCD3, ENDOSIALINXCD3, EPCAMXC D3, IGF-1RXCD3 OR FAPALPHA XCD3 BISPECIFIC SINGLE CHAIN ANTIBODY
C 07K 16/46	EP 2298815	B-cell reduction using CD37-specific and CD20-specific binding molecules

(51)	Broj objave evropske prijave patenta	(54)
C 07K 16/46	EP 2370464*	PROCESS FOR THE MODULATION OF THE ANTAGONISTIC ACTIVITY OF A MONOCLONAL ANTIBODY
C 07K 16/46	EP 2370468*	ANTI-cMET ANTIBODY
C 07K 16/46	EP 2373692*	DUAL VARIABLE DOMAIN IMMUNOGLOBULINS AND USES THEREOF
C 07K 16/46	EP 2377889	Antibodies
C 07K 16/46	EP 2377890	Antibodies
C 07K 17/00	EP 2382228*	COMPOSITIONS AND METHODS OF TREATING INFLAMMATORY AND AUTOIMMUNE DISEASES
C 07K 19/00	EP 2376534*	SPARC BINDING SCFCS
C 07K 19/00	EP 2380979	PROTEIN SUBSTANCE HAVING TRIPLE HELIX STRUCTURE AND MANUFACTURING METHOD THEREFOR
C 07K 19/00	EP 2381788*	TARGETED CRYPTOSPORIDIUM BIOCIDES
C 08B 3/08	EP 2379635*	CELLULOSE BASED POLYMER MATERIAL
C 08B 3/08	EP 2379636*	COATING OF HYDROXYLATED SURFACES BY GAS PHASE GRAFTING
C 08B 30/00	EP 2361514	Subcritical gas assisted drying of biopolymer material
C 08B 37/00	EP 2270056	Purification of streptococcal capsular polysaccharide
C 08B 37/00	EP 2370474*	METHOD TO PRODUCE HYALURONIC ACID FUNCTIONALIZED DERIVATIVES AND FORMATION OF HYDROGELS THEREOF
C 08B 37/00	EP 2376621*	BACTERIAL STRAIN AND BACTERIAL MIXTURE WITH A FUCANOLYTIC ACTIVITY
C 08F 20/06	EP 2091623*	MATERIALS, METHODS AND SYSTEMS FOR PURIFICATION AND/OR SEPERATION
C 08H 8/00	EP 2289980	A process and apparatus for modification of lignocellulosic materials and products of modified lignocellulosic materials obtained by the process
C 08K 3/34	EP 2385966*	GEOPOLYMER COMPOSITIONS
C 08K 7/14	EP 2384315*	FIRE-RESISTANT MINERAL WOOL INSULATING PRODUCT, PRODUCTION METHOD THEREOF AND SUITABLE BINDING COMPOSITION
C 08K 9/04	EP 2380929	Treated mineral filler product, and its uses
C 08L 1/10	EP 2379635*	CELLULOSE BASED POLYMER MATERIAL
C 08L 1/10	EP 2379636*	COATING OF HYDROXYLATED SURFACES BY GAS PHASE GRAFTING
C 08L 3/12	EP 2361514	Subcritical gas assisted drying of biopolymer material
C 08L 23/00	EP 2336235	Water-based dispersion of thermoplastic polymer and non-thermoplastic elastomer
C 08L 23/08	EP 2376283*	WOOD-PLASTIC COMPOSITES UTILIZING IONOMER CAPSTOCKS AND METHODS OF MANUFACTURE
C 08L 33/10	EP 2091623*	MATERIALS, METHODS AND SYSTEMS FOR PURIFICATION AND/OR SEPERATION
C 08L 91/00	EP 2373803*	REMOVAL OF NITROGEN FROM A CHLOROPHYLL OR PHEOPHYTIN CONTAINING BIOMASS
C 08L 101/00	EP 2336235	Water-based dispersion of thermoplastic polymer and non-thermoplastic elastomer
C 09C 1/02	EP 2302131	Aqueous slurries comprising fine calcium carbonate particles for their use in paper coatings
C 09C 1/02	EP 2373746*	PROCESS FOR MANUFACTURING CALCIUM CARBONATE MATERIALS HAVING A PARTICLE SURFACE WITH IMPROVED ADSORPTION PROPERTIES
C 09C 1/02	EP 2377900	Process to prepare surface-modified mineral material, resulting products and uses thereof
C 09C 1/02	EP 2380929	Treated mineral filler product, and its uses
C 09C 1/42	EP 2377900	Process to prepare surface-modified mineral material, resulting products and uses thereof

(51)	Broj objave evropske prijave patenta	(54)
C 09C 3/04	EP 2373746*	PROCESS FOR MANUFACTURING CALCIUM CARBONATE MATERIALS HAVING A PARTICLE SURFACE WITH IMPROVED ADSORPTION PROPERTIES
C 09C 3/08	EP 2380929	Treated mineral filler product, and its uses
C 09D 11/00	EP 2305761	Ink jet ink
C 09D 183/00	EP 1970214	Partial pigmentation of a cover coating for reducing interference from aluminium components or components which contain aluminium
C 09D 183/00	EP 1970256	Motor vehicle component with sol-gel coating
C 09K 5/20	EP 2374865	ADDITIVE COMPOSITION FOR AUTOMOBILE
C 10G 2/00	EP 2379676*	LOW-PRESSURE FISCHER-TROPSCH PROCESS
C 10G 45/44	EP 2357219	Method for manufacturing naphthenic process oils through hydrogenation
C 10G 45/48	EP 2357219	Method for manufacturing naphthenic process oils through hydrogenation
C 10G 45/50	EP 2357219	Method for manufacturing naphthenic process oils through hydrogenation
C 10J 3/00	EP 2373765*	SYSTEM FOR THE PRODUCTION OF HYDROGEN
C 10L 1/02	EP 2373803*	REMOVAL OF NITROGEN FROM A CHLOROPHYLL OR PHEOPHYTIN CONTAINING BIOMASS
C 10L 1/08	EP 2379676*	LOW-PRESSURE FISCHER-TROPSCH PROCESS
C 10M 125/00	EP 2374865	ADDITIVE COMPOSITION FOR AUTOMOBILE
C 10M 129/04	EP 2374865	ADDITIVE COMPOSITION FOR AUTOMOBILE
C 10M 173/00	EP 2374865	ADDITIVE COMPOSITION FOR AUTOMOBILE
C 11B 3/00	EP 2373803*	REMOVAL OF NITROGEN FROM A CHLOROPHYLL OR PHEOPHYTIN CONTAINING BIOMASS
C 11B 3/02	EP 2373803*	REMOVAL OF NITROGEN FROM A CHLOROPHYLL OR PHEOPHYTIN CONTAINING BIOMASS
C 11B 3/04	EP 2373803*	REMOVAL OF NITROGEN FROM A CHLOROPHYLL OR PHEOPHYTIN CONTAINING BIOMASS
C 11B 3/06	EP 2373803*	REMOVAL OF NITROGEN FROM A CHLOROPHYLL OR PHEOPHYTIN CONTAINING BIOMASS
C 11C 1/00	EP 2373803*	REMOVAL OF NITROGEN FROM A CHLOROPHYLL OR PHEOPHYTIN CONTAINING BIOMASS
C 11D 3/00	EP 2366015*	AN ARTICLE FOR WASHING COLOURED TEXTILES
C 11D 17/00	EP 2366015*	AN ARTICLE FOR WASHING COLOURED TEXTILES
C 11D 17/04	EP 2366015*	AN ARTICLE FOR WASHING COLOURED TEXTILES
C 12C 1/00	EP 2387410*	CLAY INTERLACED YEAST COMPOSITIONS AND METHODS OF UTILIZING THE SAME
C 12G 1/00	EP 2387410*	CLAY INTERLACED YEAST COMPOSITIONS AND METHODS OF UTILIZING THE SAME
C 12M 1/107	EP 2379695*	BIOMASS POWER PLANT
C 12M 1/16	EP 2379695*	BIOMASS POWER PLANT
C 12M 1/38	EP 2375892*	APPARATUS AND METHOD FOR THE PRESERVATION OF PANCREATIC TISSUE AND ISLET CELLS FOR TRANSPLANTATION
C 12M 3/00	EP 2376626*	MICROENVIRONMENT NICHE ASSAY FOR CiPS SCREENING
C 12N 1/00	EP 2064313*	AUTOMATED PARALLEL OLIGONUCLEOTIDE SYNTHESIS
C 12N 1/13	EP 2381761*	GENETICALLY ENGINEERED HERBICIDE RESISTANT ALGAE
C 12N 1/16	EP 2387410*	CLAY INTERLACED YEAST COMPOSITIONS AND METHODS OF UTILIZING THE SAME
C 12N 1/20	EP 2376621*	BACTERIAL STRAIN AND BACTERIAL MIXTURE WITH A FUCANOLYTIC ACTIVITY
C 12N 1/21	EP 2370563*	BIOPROCESSING LIGNO-CELLULOSE INTO ETHANOL WITH RECOMBINANT CLOSTRIDIUM
C 12N 1/22	EP 2370563*	BIOPROCESSING LIGNO-CELLULOSE INTO ETHANOL WITH RECOMBINANT CLOSTRIDIUM

(51)	Broj objave evropske prijave patenta	(54)
C 12N 5/00	EP 2376625*	SOMATIC CELL-DERIVED PLURIPOTENT CELLS AND METHODS OF USE THEREFOR
C 12N 5/02	EP 2376087*	ERBB-3 (HER3)-SELECTIVE COMBINATION THERAPY
C 12N 5/02	EP 2376626*	MICROENVIRONMENT NICHE ASSAY FOR CiPS SCREENING
C 12N 5/04	EP 2381761*	GENETICALLY ENGINEERED HERBICIDE RESISTANT ALGAE
C 12N 5/071	EP 2370565*	LARGE SCALE PANCREATIC ISLET PURIFICATION
C 12N 5/071	EP 2375892*	APPARATUS AND METHOD FOR THE PRESERVATION OF PANCREATIC TISSUE AND ISLET CELLS FOR TRANSPLANTATION
C 12N 5/0735	EP 2376626*	MICROENVIRONMENT NICHE ASSAY FOR CiPS SCREENING
C 12N 5/0775	EP 2366023*	MYOMETRIAL-DERIVED MESENCHYMAL STEM CELLS
C 12N 5/078	EP 2379086*	PHARMACEUTICAL PREPARATION
C 12N 5/10	EP 2284194	Antibodies directed to angiopoietin-2 and uses thereof
C 12N 5/10	EP 2298815	B-cell reduction using CD37-specific and CD20-specific binding molecules
C 12N 7/01	EP 2376640*	METHODS AND COMPOSITIONS FOR USE OF A COCCIDIOSIS VACCINE
C 12N 7/02	EP 2370567*	NOVEL METHOD FOR GENERATION OF RNA VIRUS
C 12N 7/02	EP 2373334*	HIGH GROWTH REASSORTANT INFLUENZA A VIRUS
C 12N 7/04	EP 2373785*	BOVINE VIRAL DIARRHEA VIRUS WITH A MODIFIED ERNS PROTEIN
C 12N 9/02	EP 2366025*	GENES ENCODING NEMATODE TOXINS
C 12N 9/10	EP 2295548	Identification of a new class of EPSP synthases
C 12N 9/10	EP 2382321*	METHODS AND COMPOSITIONS FOR IMPROVING EFFICIENCY OF NUCLEIC ACIDS AMPLIFICATION REACTIONS
C 12N 9/12	EP 2064322*	CRYSTAL STRUCTURE OF POLO-LIKE KINASE 3 (PLK3) AND BINDING POCKETS THEREOF
C 12N 9/12	EP 2379715*	POLYPEPTIDE FRAGMENTS COMPRISING ENDONUCLEASE ACTIVITY AND THEIR USE
C 12N 9/12	EP 2388317	GENE ENCODING HUMAN GLUCOKINASE MUTANT, ENZYME ENCODED BY THE SAME, RECOMBINANT VECTORS AND HOSTS, PHARMACEUTICAL COMPOSITIONS AND USES THEREOF, METHODS FOR TREATING AND PREVENTING DISEASES
C 12N 9/24	EP 2376621*	BACTERIAL STRAIN AND BACTERIAL MIXTURE WITH A FUCANOLYTIC ACTIVITY
C 12N 9/26	EP 2367936*	EXTENDED SOLUBLE PH20 POLYPEPTIDES AND USES THEREOF
C 12N 9/42	EP 2370570*	CELLULASE CEL5H RELATED REAGENTS AND THEIR USE IN MICROORGANISMS
C 12N 9/42	EP 2370571*	CELLULOLYTIC POLYPEPTIDES AND THEIR USE IN MICRO-ORGANISMS FOR THE PRODUCTION OF SOLVENTS AND FUELS
C 12N 9/92	EP 2376630*	MICROORGANISM EXPRESSING XYLOSE ISOMERASE
C 12N 11/04	EP 2376626*	MICROENVIRONMENT NICHE ASSAY FOR CiPS SCREENING
C 12N 15/03	EP 2381761*	GENETICALLY ENGINEERED HERBICIDE RESISTANT ALGAE
C 12N 15/05	EP 2381761*	GENETICALLY ENGINEERED HERBICIDE RESISTANT ALGAE
C 12N 15/09	EP 2061883*	MATRIX ATTACHMENT REGIONS (MARS) FOR INCREASING TRANSCRIPTION AND USES THEREOF
C 12N 15/09	EP 2370567*	NOVEL METHOD FOR GENERATION OF RNA VIRUS
C 12N 15/09	EP 2380979	PROTEIN SUBSTANCE HAVING TRIPLE HELIX STRUCTURE AND MANUFACTURING METHOD THEREFOR

(51)	Broj objave evropske prijave patenta	(54)
C 12N 15/09	EP 2385115	EXPRESSION VECTOR FOR PRODUCING PROTEIN DERIVED FROM FOREIGN GENE IN LARGE QUANTITY USING ANIMAL CELLS, AND USE THEREOF
C 12N 15/09	EP 2386651	METHOD FOR SCREENING FOR SALTY TASTE CONTROL SUBSTANCE
C 12N 15/11	EP 2281447	Corn event MIR604
C 12N 15/11	EP 2289311	Corn event MIR604
C 12N 15/13	EP 2284194	Antibodies directed to angiopoietin-2 and uses thereof
C 12N 15/13	EP 2298815	B-cell reduction using CD37-specific and CD20-specific binding molecules
C 12N 15/13	EP 2377889	Antibodies
C 12N 15/13	EP 2377890	Antibodies
C 12N 15/29	EP 2381761*	GENETICALLY ENGINEERED HERBICIDE RESISTANT ALGAE
C 12N 15/52	EP 2370563*	BIOPROCESSING LIGNO-CELLULOSE INTO ETHANOL WITH RECOMBINANT CLOSTRIDIUM
C 12N 15/54	EP 2388317	GENE ENCODING HUMAN GLUCOKINASE MUTANT, ENZYME ENCODED BY THE SAME, RECOMBINANT VECTORS AND HOSTS, PHARMACEUTICAL COMPOSITIONS AND USES THEREOF, METHODS FOR TREATING AND PREVENTING DISEASES
C 12N 15/62	EP 2370570*	CELLULASE CEL5H RELATED REAGENTS AND THEIR USE IN MICROORGANISMS
C 12N 15/62	EP 2381788*	TARGETED CRYPTOSPORIDIUM BIOCIDES
C 12N 15/63	EP 2061883*	MATRIX ATTACHMENT REGIONS (MARS) FOR INCREASING TRANSCRIPTION AND USES THEREOF
C 12N 15/63	EP 2388317	GENE ENCODING HUMAN GLUCOKINASE MUTANT, ENZYME ENCODED BY THE SAME, RECOMBINANT VECTORS AND HOSTS, PHARMACEUTICAL COMPOSITIONS AND USES THEREOF, METHODS FOR TREATING AND PREVENTING DISEASES
C 12N 15/67	EP 2061883*	MATRIX ATTACHMENT REGIONS (MARS) FOR INCREASING TRANSCRIPTION AND USES THEREOF
C 12N 15/82	EP 2295548	Identification of a new class of EPSP synthases
C 12N 15/82	EP 2366025*	GENES ENCODING NEMATODE TOXINS
C 12N 15/82	EP 2367414*	TRANSGENIC SUGAR BEET EVENT GM RZ13
C 12N 15/82	EP 2370456*	EXPRESSION CASSETTES FOR SEED-SPECIFIC EXPRESSION IN PLANTS
C 12N 15/82	EP 2379724*	AXMI-150 DELTA-ENDOTOXIN GENE AND METHODS FOR ITS USE
C 12N 15/82	EP 2385756*	SOYBEAN EVENT 127 AND METHODS RELATED THERETO
C 12N 15/83	EP 2295588	Novel artificial antigen presenting cells and uses thefor
C 12N 15/84	EP 2295588	Novel artificial antigen presenting cells and uses thefor
C 12N 15/85	EP 2284194	Antibodies directed to angiopoietin-2 and uses thereof
C 12N 15/85	EP 2298815	B-cell reduction using CD37-specific and CD20-specific binding molecules
C 12N 15/85	EP 2367943*	MAMMALIAN EXPRESSION VECTOR
C 12N 15/85	EP 2386573	Transgenic animal with enhanced immune response and method for the preparation thereof
C 12N 15/86	EP 2370567*	NOVEL METHOD FOR GENERATION OF RNA VIRUS
C 12N 15/86	EP 2373785*	BOVINE VIRAL DIARRHEA VIRUS WITH A MODIFIED ERNS PROTEIN
C 12N 15/86	EP 2376639*	PCV 2-BASED METHODS AND COMPOSITIONS FOR THE TREATMENT OF PIGS
C 12N 15/86	EP 2388317	GENE ENCODING HUMAN GLUCOKINASE MUTANT, ENZYME ENCODED BY THE SAME, RECOMBINANT VECTORS AND HOSTS, PHARMACEUTICAL COMPOSITIONS AND USES THEREOF, METHODS FOR TREATING AND PREVENTING DISEASES

(51)	Broj objave evropske prijave patenta	(54)
C 12N 15/861	EP 2376640*	METHODS AND COMPOSITIONS FOR USE OF A COCCIDIOSIS VACCINE
C 12N 15/863	EP 2367944*	PROMOTERS FOR RECOMBINANT VIRAL EXPRESSION
C 12N 15/867	EP 2381788*	TARGETED CRYPTOSPORIDIUM BIOCIDES
C 12N 15/90	EP 2367943*	MAMMALIAN EXPRESSION VECTOR
C 12P 7/06	EP 2370563*	BIOPROCESSING LIGNO-CELLULOSE INTO ETHANOL WITH RECOMBINANT CLOSTRIDIUM
C 12P 7/06	EP 2370571*	CELLULOLYTIC POLYPEPTIDES AND THEIR USE IN MICRO-ORGANISMS FOR THE PRODUCTION OF SOLVENTS AND FUELS
C 12P 7/06	EP 2376630*	MICROORGANISM EXPRESSING XYLOSE ISOMERASE
C 12P 7/10	EP 2370563*	BIOPROCESSING LIGNO-CELLULOSE INTO ETHANOL WITH RECOMBINANT CLOSTRIDIUM
C 12P 7/10	EP 2370570*	CELLULASE CEL5H RELATED REAGENTS AND THEIR USE IN MICROORGANISMS
C 12P 7/64	EP 2373803*	REMOVAL OF NITROGEN FROM A CHLOROPHYLL OR PHEOPHYTIN CONTAINING BIOMASS
C 12P 19/04	EP 2270056	Purification of streptococcal capsular polysaccharide
C 12P 19/24	EP 2376630*	MICROORGANISM EXPRESSING XYLOSE ISOMERASE
C 12P 19/34	EP 2382321*	METHODS AND COMPOSITIONS FOR IMPROVING EFFICIENCY OF NUCLEIC ACIDS AMPLIFICATION REACTIONS
C 12P 21/02	EP 2380979	PROTEIN SUBSTANCE HAVING TRIPLE HELIX STRUCTURE AND MANUFACTURING METHOD THEREFOR
C 12P 21/02	EP 2385115	EXPRESSION VECTOR FOR PRODUCING PROTEIN DERIVED FROM FOREIGN GENE IN LARGE QUANTITY USING ANIMAL CELLS, AND USE THEREOF
C 12P 21/04	EP 2384767	Antibodies that bind OV064 and methods of use therefor
C 12P 21/08	EP 2384767	Antibodies that bind OV064 and methods of use therefor
C 12Q 1/00	EP 2101687*	BIOCOMPATIBLE SCAFFOLD FOR SENSING PROTEINS
C 12Q 1/00	EP 2182355	Analytical test Strip with Minimal Fill-Error Sample Viewing Window
C 12Q 1/02	EP 2385115	EXPRESSION VECTOR FOR PRODUCING PROTEIN DERIVED FROM FOREIGN GENE IN LARGE QUANTITY USING ANIMAL CELLS, AND USE THEREOF
C 12Q 1/02	EP 2386651	METHOD FOR SCREENING FOR SALTY TASTE CONTROL SUBSTANCE
C 12Q 1/24	EP 2370565*	LARGE SCALE PANCREATIC ISLET PURIFICATION
C 12Q 1/68	EP 2061883*	MATRIX ATTACHMENT REGIONS (MARS) FOR INCREASING TRANSCRIPTION AND USES THEREOF
C 12Q 1/68	EP 2064313*	AUTOMATED PARALLEL OLIGONUCLEOTIDE SYNTHESIS
C 12Q 1/68	EP 2132573*	PREDICTING RESPONSE TO A HER DIMERISATION INHBITOR BASED ON LOW HER3 EXPRESSION
C 12Q 1/68	EP 2258867	Identification of surface-associated Antigenes used for the diagnosis and therapy of tumours
C 12Q 1/68	EP 2258868	Identification of surface-associated Antigenes used for the diagnosis and therapy of tumours
C 12Q 1/68	EP 2258869	Identification of surface-associated Antigenes used for the diagnosis and therapy of tumours
C 12Q 1/68	EP 2267158	Identification of surface-associated Antigenes used for the diagnosis and therapy of tumours
C 12Q 1/68	EP 2281447	Corn event MIR604
C 12Q 1/68	EP 2289311	Corn event MIR604
C 12Q 1/68	EP 2366400	Method of treating patients with a mucinous glycoprotein (MUC-1) vaccine
C 12Q 1/68	EP 2367414*	TRANSGENIC SUGAR BEET EVENT GM RZ13
C 12Q 1/68	EP 2367951*	COMPOSITIONS AND METHODS FOR TREATING GROWTH HORMONE DEFICIENCY

(51)	Broj objave evropske prijave patenta	(54)
C 12Q 1/68	EP 2367955*	OLIGONUCLEOTIDES FOR THE DETECTION OF ASPERGILLUS SPECIES
C 12Q 1/68	EP 2376626*	MICROENVIRONMENT NICHE ASSAY FOR CiPS SCREENING
C 12Q 1/68	EP 2382328*	RECURRENT GENE FUSIONS IN CANCER
C 12Q 1/68	EP 2382331*	CANCER BIOMARKERS
C 12Q 1/68	EP 2384367*	SERUM MARKERS PREDICTING CLINICAL RESPONSE TO ANTI-TNF ANTIBODIES IN PATIENTS WITH ANKYLOSING SPONDYLITIS
C 12Q 1/68	EP 2385756*	SOYBEAN EVENT 127 AND METHODS RELATED THERETO
C 12Q 1/68	EP 2386655	Methods and compositions for the diagnosis and treatment of lung cancer using KIT or KDG gene as genetic marker
C 12Q 1/70	EP 2121990*	METHODOLOGY FOR ANAYSIS OF SEQUENCE VARIATIONS WITHIN THE HCV NS5B GENOMIC REGION
C 12R 1/145	EP 2370563*	BIOPROCESSING LIGNO-CELLULOSE INTO ETHANOL WITH RECOMBINANT CLOSTRIDIUM
C 12R 1/20	EP 2376621*	BACTERIAL STRAIN AND BACTERIAL MIXTURE WITH A FUCANOLYTIC ACTIVITY
C 22B 26/00	EP 2366456	Froth flotation process for the separation of silicates and alkaline earth metal carbonates using a collector comprising at least one hydrophobically modified polyalkyleneimine
C 22B 26/20	EP 2366456	Froth flotation process for the separation of silicates and alkaline earth metal carbonates using a collector comprising at least one hydrophobically modified polyalkyleneimine
C 23C 22/56	EP 1970214	Partial pigmentation of a cover coating for reducing interference from aluminium components or components which contain aluminium
C 23C 22/56	EP 1970256	Motor vehicle component with sol-gel coating
C 23C 28/00	EP 1970214	Partial pigmentation of a cover coating for reducing interference from aluminium components or components which contain aluminium
C 23C 28/00	EP 1970256	Motor vehicle component with sol-gel coating
C 25D 3/56	EP 2384800	Regeneration of alkaline zinc electrolytes by removing cyanidiones
C 25D 11/18	EP 1970214	Partial pigmentation of a cover coating for reducing interference from aluminium components or components which contain aluminium
C 25D 11/24	EP 1970214	Partial pigmentation of a cover coating for reducing interference from aluminium components or components which contain aluminium
C 25D 11/24	EP 1970256	Motor vehicle component with sol-gel coating
C 25D 21/22	EP 2384800	Regeneration of alkaline zinc electrolytes by removing cyanidiones
D 01F 8/04	EP 2376683*	HYDROPHILIC POROUS WICKS FOR VAPORIZABLE MATERIALS
D 03D 15/00	EP 2379465*	PAINTER'S CANVAS INCLUDING AN AGENT CAPABLE OF TRAPPING FORMALDEHYDE AND MANUFACTURING PROCESS
D 04B 21/16	EP 2280105	Fabric for binding tape, and binding tape
D 04H 1/64	EP 2384315*	FIRE-RESISTANT MINERAL WOOL INSULATING PRODUCT, PRODUCTION METHOD THEREOF AND SUITABLE BINDING COMPOSITION
D 21H 17/00	EP 2373746*	PROCESS FOR MANUFACTURING CALCIUM CARBONATE MATERIALS HAVING A PARTICLE SURFACE WITH IMPROVED ADSORPTION PROPERTIES
D 21H 17/24	EP 2379319*	WATER-DEGRADABLE PAPER SHEET, AND MANDREL FOR A PAPER ROLL CONSISTING OF SUCH A SHEET
D 21H 17/28	EP 2379319*	WATER-DEGRADABLE PAPER SHEET, AND MANDREL FOR A PAPER ROLL CONSISTING OF SUCH A SHEET

(51)	Broj objave evropske prijave patenta	(54)
D 21H 17/67	EP 2302131	Aqueous slurries comprising fine calcium carbonate particles for their use in paper coatings
D 21H 17/68	EP 2302131	Aqueous slurries comprising fine calcium carbonate particles for their use in paper coatings
D 21H 19/38	EP 2302131	Aqueous slurries comprising fine calcium carbonate particles for their use in paper coatings
D 21H 19/40	EP 2302131	Aqueous slurries comprising fine calcium carbonate particles for their use in paper coatings
D 21H 21/36	EP 2374353	Process to preserve aqueous preparations of mineral materials, preserved aqueous preparations of mineral materials and use of preservative compounds in aqueous preparations of mineral materials
D 21H 21/52	EP 2302131	Aqueous slurries comprising fine calcium carbonate particles for their use in paper coatings
D 21H 27/00	EP 2379319*	WATER-DEGRADABLE PAPER SHEET, AND MANDREL FOR A PAPER ROLL CONSISTING OF SUCH A SHEET
D 21H 27/32	EP 2379320*	METHOD FOR MAKING A SHEET OF DEGRADABLE PAPER, USE OF SAID SHEET FOR MAKING A MANDREL DEFINING A ROLL CARRIER, DEGRADABLE PAPER SHEET, AND MANDREL INCLUDING AT LEAST ONE OF SAID SHEETS
E 01B 9/30	EP 2370634*	ELASTIC TENSIONING CLAMP AND RAIL FIXATION THEREFORE
E 01B 9/48	EP 2370634*	ELASTIC TENSIONING CLAMP AND RAIL FIXATION THEREFORE
E 01C 19/18	EP 2063025	Device for maintaining a smoothing strip on a carriage for applying cold-poured coatings
E 01C 19/42	EP 2063025	Device for maintaining a smoothing strip on a carriage for applying cold-poured coatings
E 01F 8/00	EP 2366050*	ANTI-NOISE PANEL
E 01F 15/08	EP 2379809*	RESTRAINT SYSTEM
E 02B 1/00	EP 1764142	Cleaning of fluids using filtration
E 02D 27/34	EP 2382358*	ELASTIC CONSTRUCTION FOUNDATION METHOD.
E 03F 1/00	EP 1764142	Cleaning of fluids using filtration
E 03F 5/02	EP 2367667*	METHOD AND MOULD ASSEMBLY FOR ROTATION MOULDING A PIPE PART WITH A SPIGOT END, AS WELL AS PIPE PART OBTAINED THEREWITH
E 03F 5/04	EP 2367667*	METHOD AND MOULD ASSEMBLY FOR ROTATION MOULDING A PIPE PART WITH A SPIGOT END, AS WELL AS PIPE PART OBTAINED THEREWITH
E 04B 1/32	EP 2376242*	CURVED BUILDING PANEL, BUILDING STRUCTURE, PANEL CURVING SYSTEM AND METHODS FOR MAKING CURVED BUILDING PANELS
E 04B 1/86	EP 2366050*	ANTI-NOISE PANEL
E 04B 2/02	EP 2376718*	COMPOSITE PANEL MADE FROM CEMENTITIOUS MORTAR WITH PROPERTIES OF TRANSPARENCY
E 04C 2/288	EP 2224071	A high-insulation concrete panel, its method of production and its use
E 04C 2/32	EP 2311584	Tool for cold rolling sheet material
E 04C 2/38	EP 2224071	A high-insulation concrete panel, its method of production and its use
E 04C 2/54	EP 2376718*	COMPOSITE PANEL MADE FROM CEMENTITIOUS MORTAR WITH PROPERTIES OF TRANSPARENCY
E 04C 3/14	EP 2370650*	TIMBER SUPPORT FOR THE CONSTRUCTION INDUSTRY
E 04F 11/16	EP 1837454	Arrangement with magnetic fastening device for covering of a joint or an edge
E 04F 13/00	EP 2379465*	PAINTER'S CANVAS INCLUDING AN AGENT CAPABLE OF TRAPPING FORMALDEHYDE AND MANUFACTURING PROCESS
E 04F 19/06	EP 1837454	Arrangement with magnetic fastening device for covering of a joint or an edge

(51)	Broj objave evropske prijave patenta	(54)
E 04G 11/50	EP 2370650*	TIMBER SUPPORT FOR THE CONSTRUCTION INDUSTRY
E 04H 13/00	EP 2373856*	STRUCTURAL CONFIGURATION OF A CEMETERY
E 04H 17/26	EP 2109723*	WIRE TERMINATION DEVICE
E 05F 15/16	EP 2382365*	DRIVE SYSTEM FOR A DOOR
E 06B 1/32	EP 2333219	Prefabricated door or window frame unit with an insulating surround
E 06B 1/56	EP 2333219	Prefabricated door or window frame unit with an insulating surround
E 06B 1/60	EP 2333219	Prefabricated door or window frame unit with an insulating surround
E 06B 9/06	EP 2379833*	FOLDAWAY SECURITY SHUTTER
E 21B 4/18	EP 2192259	Pipeline pressure device with endless conveyor members for use during a horizontal directional drilling process
E 21B 7/20	EP 2192259	Pipeline pressure device with endless conveyor members for use during a horizontal directional drilling process
E 21B 7/20	EP 2378055	A method for the reconstruction of wells through the removal of the old casing by using a single reverse-circulation perforation and relative device
E 21B 7/28	EP 2192259	Pipeline pressure device with endless conveyor members for use during a horizontal directional drilling process
E 21B 7/28	EP 2378055	A method for the reconstruction of wells through the removal of the old casing by using a single reverse-circulation perforation and relative device
E 21B 10/02	EP 2378055	A method for the reconstruction of wells through the removal of the old casing by using a single reverse-circulation perforation and relative device
E 21B 21/10	EP 2290192	Apparatus and method for autofill equipment activation
E 21B 23/00	EP 2290192	Apparatus and method for autofill equipment activation
E 21B 27/02	EP 2290192	Apparatus and method for autofill equipment activation
E 21B 33/16	EP 2290192	Apparatus and method for autofill equipment activation
E 21B 34/14	EP 2290192	Apparatus and method for autofill equipment activation
E 21B 41/00	EP 2309259	Methods and apparatus for monitoring cement sheath degradation related to CO2 exposure
E 21B 47/00	EP 2309259	Methods and apparatus for monitoring cement sheath degradation related to CO2 exposure
F 01D 1/02	EP 2368033*	ANNULAR MULTI-ROTOR DOUBLE-WALLED TURBINE
F 01D 9/02	EP 2368033*	ANNULAR MULTI-ROTOR DOUBLE-WALLED TURBINE
F 01K 17/00	EP 2379848*	ELECTRICITY GENERATION DEVICE WITH SEVERAL HEAT PUMPS IN SERIES
F 01K 25/08	EP 2379848*	ELECTRICITY GENERATION DEVICE WITH SEVERAL HEAT PUMPS IN SERIES
F 01N 3/021	EP 2295747	Method of dosing reagent
F 01N 3/021	EP 2295748	Method of dosing reagent
F 01N 3/035	EP 2295747	Method of dosing reagent
F 01N 3/035	EP 2295748	Method of dosing reagent
F 01N 3/035	EP 2385870*	HIGH STRENGTH BIOSOLUBLE INORGANIC FIBER INSULATION MAT
F 01N 3/08	EP 2295747	Method of dosing reagent
F 01N 3/08	EP 2295748	Method of dosing reagent
F 01N 3/20	EP 2295747	Method of dosing reagent
F 01N 3/20	EP 2295748	Method of dosing reagent
F 01N 9/00	EP 2295747	Method of dosing reagent
F 01N 9/00	EP 2295748	Method of dosing reagent
F 01N 11/00	EP 2295747	Method of dosing reagent
F 01N 11/00	EP 2295748	Method of dosing reagent
F 01N 13/04	EP 2295747	Method of dosing reagent
F 01N 13/04	EP 2295748	Method of dosing reagent
F 01P 1/06	EP 2379858*	IMPROVED COMPACT VACUUM MATERIAL HANDLER
F 01P 3/20	EP 2009259	Marine adaptation kit for an internal combustion engine
F 02B 61/04	EP 2009259	Marine adaptation kit for an internal combustion engine

(51)	Broj objave evropske prijave patenta	(54)
F 02C 1/04	EP 2368031*	GAS TURBINE WITH EXTERNAL COMBUSTION, APPLYING A ROTATING REGENERATING HEAT EXCHANGER
F 02C 7/08	EP 2368031*	GAS TURBINE WITH EXTERNAL COMBUSTION, APPLYING A ROTATING REGENERATING HEAT EXCHANGER
F 02C 7/10	EP 2368031*	GAS TURBINE WITH EXTERNAL COMBUSTION, APPLYING A ROTATING REGENERATING HEAT EXCHANGER
F 02C 7/105	EP 2368031*	GAS TURBINE WITH EXTERNAL COMBUSTION, APPLYING A ROTATING REGENERATING HEAT EXCHANGER
F 02D 41/22	EP 2295775	Control method for a common rail fuel pump and apparatus for performing the same
F 02D 41/38	EP 2295775	Control method for a common rail fuel pump and apparatus for performing the same
F 02G 1/043	WO 2010070428	EXTERNAL COMBUSTION ENGINE
F 02G 1/043	EP 2379870*	EXTERNAL COMBUSTION ENGINE
F 02G 1/045	WO 2010070428	EXTERNAL COMBUSTION ENGINE
F 02G 1/045	EP 2379870*	EXTERNAL COMBUSTION ENGINE
F 02M 47/02	EP 2290219	Three-way control valve
F 02M 47/02	EP 2290220	Fuel injector
F 02M 47/02	EP 2295784	Fuel injector
F 02M 51/06	EP 2295785	Fuel Injector
F 02M 55/00	EP 2017463	Fuel injectors and method of installing fuel injectors to an engine
F 02M 55/02	EP 2017463	Fuel injectors and method of installing fuel injectors to an engine
F 02M 55/04	EP 2295787	Fuel Injector
F 02M 59/06	EP 2299114	Pump assembly
F 02M 59/10	EP 2299114	Pump assembly
F 02M 59/36	EP 2287462	A pump unit
F 02M 59/36	EP 2302194	A pump unit
F 02M 59/44	EP 2287462	A pump unit
F 02M 59/44	EP 2302194	A pump unit
F 02M 59/46	EP 2287462	A pump unit
F 02M 59/46	EP 2299114	Pump assembly
F 02M 59/46	EP 2302194	A pump unit
F 02M 61/14	EP 2017463	Fuel injectors and method of installing fuel injectors to an engine
F 02M 61/16	EP 2017463	Fuel injectors and method of installing fuel injectors to an engine
F 02M 61/16	EP 2295787	Fuel Injector
F 02M 61/20	EP 2295784	Fuel injector
F 02M 63/00	EP 2290219	Three-way control valve
F 02M 63/00	EP 2290220	Fuel injector
F 02M 63/02	EP 2299114	Pump assembly
F 03B 3/04	EP 2368033*	ANNULAR MULTI-ROTOR DOUBLE-WALLED TURBINE
F 03B 3/18	EP 2368033*	ANNULAR MULTI-ROTOR DOUBLE-WALLED TURBINE
F 03D 1/02	EP 2368033*	ANNULAR MULTI-ROTOR DOUBLE-WALLED TURBINE
F 03D 1/04	EP 2368033*	ANNULAR MULTI-ROTOR DOUBLE-WALLED TURBINE
F 03D 1/04	EP 2371050*	ULTRACAPACITOR INTERFACE IN WIND TURBINE RING GENERATOR
F 03D 3/02	EP 2368033*	ANNULAR MULTI-ROTOR DOUBLE-WALLED TURBINE
F 03D 3/04	EP 2368033*	ANNULAR MULTI-ROTOR DOUBLE-WALLED TURBINE
F 03D 7/02	EP 2284390	Hydraulic station and method for controlling pressure in a hydraulic system of a wind turbine
F 03G 3/00	EP 2379883*	GRAVITY ENGINE
F 03G 7/10	EP 2379883*	GRAVITY ENGINE
F 04B 1/04	EP 2299114	Pump assembly
F 04B 9/04	EP 2299114	Pump assembly
F 04B 49/22	EP 2287462	A pump unit
F 04B 49/22	EP 2302194	A pump unit
F 16B 21/16	EP 2333356	Bolt for tensioning sections bordering each other
F 16B 21/16	EP 2333357	Bolt for tensioning sections bordering each other

(51)	Broj objave evropske prijave patenta	(54)
F 16B 37/06	EP 2289659	Apparatus for frictionally connecting at least two plates through a connecting element with a system for measuring the applied load and the advancing length during connection
F 16C 17/02	EP 2382398*	IMPROVED JOURNAL BEARING DESIGN
F 16C 33/10	EP 2382398*	IMPROVED JOURNAL BEARING DESIGN
F 16D 65/092	EP 2290257	Friction pad for brake system
F 16D 69/04	EP 2290257	Friction pad for brake system
F 16F 1/10	EP 2379135*	MOTOR MECHANISM FOR A DRUG DELIVERY DEVICE AND DRUG DELIVERY DEVICE
F 16F 1/10	EP 2379136*	INTERLOCK MECHANISM FOR A DRUG DELIVERY DEVICE AND DRUG DELIVERY DEVICE
F 16G 11/04	EP 2109723*	WIRE TERMINATION DEVICE
F 16G 11/14	EP 2109723*	WIRE TERMINATION DEVICE
F 16K 1/12	EP 2267342	Pressure independent control valve
F 16K 15/06	EP 2309160	Device for metering a cryogenic medium
F 16K 21/08	EP 2385895*	APPARATUS FOR REPAIRING AND INFLATING OF DAMAGED INFLATABLE ARTICLES
F 16K 31/12	EP 2385895*	APPARATUS FOR REPAIRING AND INFLATING OF DAMAGED INFLATABLE ARTICLES
F 16K 31/524	EP 2267342	Pressure independent control valve
F 16L 9/12	EP 2367667*	METHOD AND MOULD ASSEMBLY FOR ROTATION MOULDING A PIPE PART WITH A SPIGOT END, AS WELL AS PIPE PART OBTAINED THEREWITH
F 16L 13/007	EP 2295841	Method for connecting tubes and tube connections
F 16L 13/16	EP 2295841	Method for connecting tubes and tube connections
F 16L 25/10	EP 2295841	Method for connecting tubes and tube connections
F 16L 37/091	EP 2379928*	PUSH-FIT PIPE CONNECTOR WITH IMPROVED GRIPPING ASSEMBLY
F 16L 53/00	EP 2379930*	FUSIBLE COMPLETION PLUG
F 16L 55/10	EP 2376826*	TELESCOPING DOUBLE BLOCK AND BLEED PLUG
F 16L 55/164	EP 2385895*	APPARATUS FOR REPAIRING AND INFLATING OF DAMAGED INFLATABLE ARTICLES
F 17C 1/06	EP 2370246*	METHOD AND ARRANGEMENT FOR MANUFACTURING AND ASSEMBLING A LARGE-SIZE FILAMENT-REINFORCED PLASTIC COMPOSITE HOLLOW BODY
F 17C 13/08	EP 1992382	Device for supplying domestic and ambulatory oxygen
F 21K 99/00	EP 2384410*	ILLUMINATION UNIT
F 23D 3/08	EP 2376683*	HYDROPHILIC POROUS WICKS FOR VAPORIZABLE MATERIALS
F 24B 1/187	EP 2382422*	APPARATUS FOR CAPTURING HEAT FROM A STOVE
F 24H 6/00	EP 2382422*	APPARATUS FOR CAPTURING HEAT FROM A STOVE
F 24J 2/06	EP 2376845*	SOLAR FURNACE
F 24J 2/06	EP 2386047*	LIGHTWEIGHT LOW-COST SOLAR CONCENTRATOR
F 24J 2/08	EP 2376845*	SOLAR FURNACE
F 24J 2/10	EP 2256430	Assessing and transmitting energy waves
F 24J 2/10	EP 2386047*	LIGHTWEIGHT LOW-COST SOLAR CONCENTRATOR
F 24J 2/14	EP 2386047*	LIGHTWEIGHT LOW-COST SOLAR CONCENTRATOR
F 24J 2/24	EP 2256430	Assessing and transmitting energy waves
F 24J 2/24	EP 2376845*	SOLAR FURNACE
F 24J 2/26	EP 2376845*	SOLAR FURNACE
F 24J 2/51	EP 2302308	Colored mineral wool
F 25B 30/06	EP 2379848*	ELECTRICITY GENERATION DEVICE WITH SEVERAL HEAT PUMPS IN SERIES
F 25D 5/02	EP 2376850*	A SELF COOLING CONTAINER AND A COOLING DEVICE
F 25D 5/02	EP 2376851*	A SYSTEM AND METHOD FOR PROVIDING A SELF COOLING CONTAINER
F 25J 1/00	EP 1992382	Device for supplying domestic and ambulatory oxygen
F 25J 3/04	EP 1992382	Device for supplying domestic and ambulatory oxygen
F 28D 7/16	EP 2382435*	DEVICE FOR INFLUENCING THE FLOW IN THE AREA OF A PIPE MANIFOLD PLATE OF A TUBE BUNDLE HEAT EXCHANGER

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F 28F 9/02	EP 2131134	A method for applying a closing plate to an end of a tubular element
F 28F 9/02	EP 2382435*	DEVICE FOR INFLUENCING THE FLOW IN THE AREA OF A PIPE MANIFOLD PLATE OF A TUBE BUNDLE HEAT EXCHANGER
F 28F 9/02	EP 2382465*	METHOD OF DETERMINING SENSITIVITY OF HUMAN OR NON-HUMAN ANIMAL CELLS TO AN IAP BUNDLE HEAT EXCHANGER
F 28F 9/26	EP 2131134	A method for applying a closing plate to an end of a tubular element
F 41H 5/04	EP 2350554*	METHOD OF PRODUCING A SHELL-PROOF AND BULLET-PROOF STRUCTURE, AND SHELL-PROOF AND BULLET-PROOF STRUCTURE
F 41H 5/26	EP 2386818	Environment investigating apparatus and method for production thereof
F 41H 7/04	EP 2386818	Environment investigating apparatus and method for production thereof
F 42B 33/06	EP 2305624	Self-degradable explosive formulations
G 01F 11/02	EP 2379139*	A DOSE SETTING ELEMENT FOR A DRUG DELIVERY DEVICE AND DRUG DELIVERY DEVICE WITH A DOSE SETTING ELEMENT
G 01F 23/296	EP 2299292	Scanning apparatus and method
G 01K 17/10	EP 2376884*	HEAT METERING FOR CENTRAL THERMAL ENERGY INSTALLATION
G 01N 23/04	EP 2370807*	SYSTEMS AND METHODS FOR DETECTING AN IMAGE OF AN OBJECT USING MULTI-BEAM IMAGING FROM AN X-RAY BEAM HAVING A POLYCHROMATIC DISTRIBUTION
G 01N 23/087	EP 2370807*	SYSTEMS AND METHODS FOR DETECTING AN IMAGE OF AN OBJECT USING MULTI-BEAM IMAGING FROM AN X-RAY BEAM HAVING A POLYCHROMATIC DISTRIBUTION
G 01N 23/20	EP 2370807*	SYSTEMS AND METHODS FOR DETECTING AN IMAGE OF AN OBJECT USING MULTI-BEAM IMAGING FROM AN X-RAY BEAM HAVING A POLYCHROMATIC DISTRIBUTION
G 01N 27/04	EP 2309259	Methods and apparatus for monitoring cement sheath degradation related to CO2 exposure
G 01N 30/02	EP 2091623*	MATERIALS, METHODS AND SYSTEMS FOR PURIFICATION AND/OR SEPERATION
G 01N 33/38	EP 2309259	Methods and apparatus for monitoring cement sheath degradation related to CO2 exposure
G 01N 33/48	EP 2380018*	SYSTEMS AND METHODS FOR CLASSIFYING AND SCREENING BIOLOGICAL MATERIALS FOR USE FOR THERAPEUTIC AND/OR RESEARCH PURPOSES
G 01N 33/487	EP 2182355	Analytical test Strip with Minimal Fill-Error Sample Viewing Window
G 01N 33/50	EP 2369341	Methods of using gpr119 receptor to identify compounds useful for increasing bone mass in an individual
G 01N 33/50	EP 2373785*	BOVINE VIRAL DIARRHEA VIRUS WITH A MODIFIED ERNS PROTEIN
G 01N 33/50	EP 2373998*	NITROPROTEIN BIOMARKERS FOR COPD
G 01N 33/53	EP 2281447	Corn event MIR604
G 01N 33/53	EP 2289311	Corn event MIR604
G 01N 33/53	EP 2374001*	ANTIBODY DESIGN USING ANTI-LIPID ANTIBODY CRYSTAL STRUCTURES
G 01N 33/53	EP 2375251	Auxiliary method for diagnosis and therapy of cancer with nucleolin
G 01N 33/53	EP 2382331*	CANCER BIOMARKERS
G 01N 33/557	EP 2062053*	IMPROVED IMMUNOASSAY METHODS
G 01N 33/574	EP 2062053*	IMPROVED IMMUNOASSAY METHODS
G 01N 33/574	EP 2132573*	PREDICTING RESPONSE TO A HER DIMERISATION INHBITOR BASED ON LOW HER3 EXPRESSION

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G 01N 33/574	EP 2375251	Auxiliary method for diagnosis and therapy of cancer with nucleolin
G 01N 33/574	EP 2384767	Antibodies that bind OV064 and methods of use therefor
G 01N 33/68	EP 2287615	Apoptosis sensitivity to APO2L/TRAIL by testing for GALNAC-T14 expression in cells/tissues
G 01N 33/68	EP 2289909	Screening method, process for purifying of non-diffusible a-beta oligomers, selective antibodies against said non-diffusible a-beta oligomers and a process for manufacturing of said antibodies
G 01N 33/68	EP 2302392	Novel AS160-like protein, test systems, methods and uses involving it for the identification of diabetes type 2 therapeutics
G 01N 33/68	EP 2306200	Apoptosis sensitivity to Apo2L/TRAILl by testing for GalNac-T14 expression in cells/tissues
G 01N 33/68	EP 2373998*	NITROPROTEIN BIOMARKERS FOR COPD
G 01N 33/68	EP 2374005*	METHODS AND USES INVOLVING HEME BINDING PROTEIN 1
G 01N 33/68	EP 2386063*	ANTIBODY-GUIDED FRAGMENT GROWTH
G 01N 33/74	EP 2366716	Combinatorial therapy involving alpha5beta1 antagonists
G 01P 3/481	EP 2374009*	DEVICE AND METHOD FOR DETERMINING THE SPEED OF A WHEELED TERRESTRIAL VEHICLE FROM MEASUREMENTS OF A MAGNETIC FIELD
G 01S 15/89	EP 2299292	Scanning apparatus and method
G 02B 26/08	EP 2386047*	LIGHTWEIGHT LOW-COST SOLAR CONCENTRATOR
G 05B 23/02	EP 2287691	Device for accessing electronic vehicle components
G 05B 23/02	EP 2290488	A method and a system for adjusting alarm level of a component in a wind turbine
G 05D 3/12	EP 2366133*	METHODS AND SYSTEMS FOR VIRTUAL ENERGY MANAGEMENT DISPLAY
G 06F 3/041	EP 2368170*	TOUCH-SENSITIVE DISPLAY METHOD AND APPARATUS
G 06F 3/044	EP 2368170*	TOUCH-SENSITIVE DISPLAY METHOD AND APPARATUS
G 06F 3/06	EP 2115612*	METHOD AND APPARATUS FOR IDENTIFYING ENCLOSURES AND DEVICES
G 06F 9/46	EP 2069930*	ADVANCED CONTENTION DETECTION
G 06F 9/54	EP 2069930*	ADVANCED CONTENTION DETECTION
G 06F 12/06	EP 2115612*	METHOD AND APPARATUS FOR IDENTIFYING ENCLOSURES AND DEVICES
G 06F 15/16	EP 2115612*	METHOD AND APPARATUS FOR IDENTIFYING ENCLOSURES AND DEVICES
G 06F 15/16	EP 2384475*	SINGULAR, COLLECTIVE AND AUTOMATED CREATION OF A MEDIA GUIDE FOR ONLINE CONTENT
G 06F 15/173	EP 2387755*	PROCESSORS
G 06F 17/30	EP 2386089*	SYSTEMS AND METHODS FOR AUTOMATICALLY IDENTIFYING AND LINKING NAMES IN DIGITAL RESOURCES
G 06F 19/00	EP 1974661	An accurate method to assess disease severity in clinical trials concerning psychopathology
G 06F 19/00	EP 2064322*	CRYSTAL STRUCTURE OF POLO-LIKE KINASE 3 (PLK3) AND BINDING POCKETS THEREOF
G 06F 19/00	EP 2387760*	INTERACTIVE SIMULATION OF BIOLOGICAL TISSUE
G 06K 7/08	EP 2378905*	AN ARTICLE INCLUDING IDENTIFICATION INFORMATION FOR USE IN AN ELECTRICALLY HEATED SMOKING SYSTEM
G 06K 7/10	EP 2378905*	AN ARTICLE INCLUDING IDENTIFICATION INFORMATION FOR USE IN AN ELECTRICALLY HEATED SMOKING SYSTEM
G 06K 19/06	EP 2378905*	AN ARTICLE INCLUDING IDENTIFICATION INFORMATION FOR USE IN AN ELECTRICALLY HEATED SMOKING SYSTEM
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G 07C 5/08	EP 2118870*	VEHICLE DATA RECORDER

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G 08G 1/01	EP 2290633	Computer-implemented method for ensuring the privacy of a user, computer program product, device
G 08G 1/123	EP 2118870*	VEHICLE DATA RECORDER
G 08G 1/123	EP 2290633	Computer-implemented method for ensuring the privacy of a user, computer program product, device
G 09B 7/00	EP 1974661	An accurate method to assess disease severity in clinical trials concerning psychopathology
G 09B 23/28	EP 1974661	An accurate method to assess disease severity in clinical trials concerning psychopathology
G 09F 7/04	EP 2377435	Assembly for reversible attachment of representative works
G 11B 27/10	EP 2270806	Playback apparatus for performing application-synchronized playback
G 11B 27/11	EP 2270806	Playback apparatus for performing application-synchronized playback
G 11B 27/32	EP 2270806	Playback apparatus for performing application-synchronized playback
G 21B 3/00	EP 2368252*	METHOD FOR PRODUCING ENERGY AND APPARATUS THEREFOR
H 01L 21/3065	EP 2067165*	METHOD OF MANUFACTURING AN INTEGRATED CIRCUIT
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H 01L 23/46	EP 2374150*	HEAT EXCHANGERS AND RELATED METHODS
H 01L 23/48	EP 2067165*	METHOD OF MANUFACTURING AN INTEGRATED CIRCUIT
H 01L 27/00	EP 2111639*	SENSOR-BASED GAMMA CORRECTION OF A DIGITAL CAMERA
H 01L 31/0216	EP 2386119*	SUBSTRATE FOR THE FRONT SURFACE OF A PHOTOVOLTAIC PANEL, PHOTOVOLTAIC PANEL, AND USE OF A SUBSTRATE FOR THE FRONT SURFACE OF A PHOTOVOLTAIC PANEL
H 01L 31/0224	EP 2386119*	SUBSTRATE FOR THE FRONT SURFACE OF A PHOTOVOLTAIC PANEL, PHOTOVOLTAIC PANEL, AND USE OF A SUBSTRATE FOR THE FRONT SURFACE OF A PHOTOVOLTAIC PANEL
H 01L 31/042	EP 2377165*	SEMICONDUCTOR DEVICES COMPRISING ANTIREFLECTIVE CONDUCTIVE LAYERS AND METHODS OF MAKING AND USING
H 01L 31/058	EP 2256430	Assessing and transmitting energy waves
H 01M 8/02	EP 2333889	Fuel cell devices with biasing current collectors
H 01M 8/02	EP 2337131	Two-sided fluid flow plate assembly having parallel flow channels
H 01M 8/24	EP 2333889	Fuel cell devices with biasing current collectors
H 01M 8/24	EP 2337131	Two-sided fluid flow plate assembly having parallel flow channels
H 01M 10/46	EP 2383858	RESONANCE TYPE NONCONTACT CHARGING DEVICE
H 01M 10/48	EP 2296214	Device for monitoring an energy storage device
H 01Q 1/22	EP 2377200*	RFID ANTENNA CIRCUIT
H 01Q 7/00	EP 2377200*	RFID ANTENNA CIRCUIT
H 01R 4/16	EP 2053693	Connector socket cover
H 01R 4/18	EP 2131448	Method for connecting an electrically conductive component with a flexible conductive component
H 01R 4/24	EP 2147483*	ELECTRIC CONNECTOR WITH A DUST COVER
H 01R 4/62	EP 2131448	Method for connecting an electrically conductive component with a flexible conductive component
H 01R 12/00	EP 2387810*	TELECOMMUNICATIONS CONNECTOR
H 01R 13/187	EP 2053693	Connector socket cover
H 01R 13/506	EP 2147483*	ELECTRIC CONNECTOR WITH A DUST COVER
H 01R 13/52	EP 2147483*	ELECTRIC CONNECTOR WITH A DUST COVER
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H 01R 24/04	EP 2147483*	ELECTRIC CONNECTOR WITH A DUST COVER
H 01R 43/20	EP 2147483*	ELECTRIC CONNECTOR WITH A DUST COVER
H 01T 23/00	EP 2368300*	AIR IONIZER ELECTRODE ASSEMBLY
H 02J 7/00	EP 2383858	RESONANCE TYPE NONCONTACT CHARGING DEVICE
H 02J 7/34	EP 2371050*	ULTRACAPACITOR INTERFACE IN WIND TURBINE RING GENERATOR
H 02J 13/00	EP 1734636	Switchbox
H 02K 7/04	EP 2371050*	ULTRACAPACITOR INTERFACE IN WIND TURBINE RING GENERATOR
H 02M 3/156	EP 2293423	Power supply and DC-DC conversion
H 02M 7/10	EP 2387142	COMBINED RECTIFIER
H 02N 11/00	EP 2387822*	ENERGY TRANSDUCER AND METHOD
H 03K 4/502	EP 2293423	Power supply and DC-DC conversion
H 04J 3/06	EP 2382829*	METHOD OF SYNCHRONISATION WITHIN A BASE STATION SYSTEM
H 04L 12/24	EP 2115612*	METHOD AND APPARATUS FOR IDENTIFYING ENCLOSURES AND DEVICES
H 04L 12/24	EP 2366235*	DETECTING FAULTS AFFECTING COMMUNICATIONS LINKS
H 04L 12/28	EP 2062396*	COEXISTANCE DEVICE COMMUNICATION
H 04L 12/43	EP 2387755*	PROCESSORS
H 04L 25/08	EP 2366235*	DETECTING FAULTS AFFECTING COMMUNICATIONS LINKS
H 04L 29/06	EP 2293524	Set-up of media stream transmission and server and client for media stream transmission
H 04L 29/12	EP 2293524	Set-up of media stream transmission and server and client for media stream transmission
H 04M 3/30	EP 2366235*	DETECTING FAULTS AFFECTING COMMUNICATIONS LINKS
H 04Q 1/02	EP 2371142*	DEVICE FOR ACCOMMODATING COMPONENTS OF TELECOMMUNICATION AND DATA SYSTEMS TECHNOLOGY
H 04W 56/00	EP 2382829*	METHOD OF SYNCHRONISATION WITHIN A BASE STATION SYSTEM
H 04W 72/10	EP 2373109	INTERFERENCE COORDINATION METHOD AND ACCESS NETWORK DEVICE
H 05K 7/18	EP 2371142*	DEVICE FOR ACCOMMODATING COMPONENTS OF TELECOMMUNICATION AND DATA SYSTEMS TECHNOLOGY

ОБЈАВА ПОВУЧЕНИХ ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА

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(71) COLD SPRING HARBOR LABORATORY, 1 Bungtown Road, Cold Spring Harbor, NY 11724, US
(72) ZENDER, Lars, 1 Bungtown Road, Cold Spring Harbor, New York 11724, US;
LOWE, Scott W., 1 Bungtown Road, Cold Spring Harbor, New York 11724, US;
SPECTOR, Mona S., 1 Bungtown Road, Cold Spring Harbor, New York 11724, US
(74) Evenson, Jane Harriet, et al, Mathys & Squire LLP, 120 Holborn, London EC1N 2SQ, GB

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(71) BASF SE, 67056 Ludwigshafen, DE
(72) RADEMACHER, Wilhelm, Austr. 1, 67117 Limburgerhof, DE;
KÖHLE, Harald, Am Büschel 13, 67273 Bobenheim, DE;
ULSTAD, Vince, 146 Prairiewood Drive, Fargo, ND 58103-4611, US

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(71) Janssen Pharmaceutica N.V., Turnhoutseweg 30, 2340 Beerse, BE
(72) ANZALONE, Luigi, 1096 Airport Road, West Chester, PA 19380, US;
VILLANI, Frank John, 2 Pinewood Lane, Perkasie, PA 18944, US;
FEIBUSH, Penina, 1453 Schirra Drive, Ambler, PA 19002, US
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(71) The Regents of the University of California, 1111 Franklin Street, 12th Floor, Oakland, CA 94607-5200, US
(72) LEVINE, Jon, D., 791 12th Avenue, San Francisco, CA 94118, US;
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(74) Jones Day, Rechtsanwälte, Attorneys-at-Law, Patentanwälte, Prinzregentenstrasse 11, 80538 München, DE

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(71) Omya Development AG, Baslerstrasse 42, 4665 Oftringen, CH
(72) Di Maiuta, Nicola, Amselweg 8, 4528 Zuchwil, CH;
Schwarzentruber, Patrick, Regensbergstrasse 2, 8113 Boppelsen, CH
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(71) Nofima Mat AS, Norwegian Food Research Institute, Osloveien 1, 1430 Zs, NO;
Havforskningsinstituttet, Nordnesgaten 50, 5817 Bergen, NO;
Cockbain, Julian, St. Bride's House, 10 Salisbury Square, London EC4Y 8JD, GB
(72) SLINDE, Erik, Bioparken AS, Frederik, Dahls vei 20, N-1432 As, NO;
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HUNT, Melvin, Bioparken AS, Frederik, Dahls vei 20, N-1432 As, NO
(74) Cockbain, Julian, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

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(71) MARTEK BIOSCIENCES CORPORATION, 6480 Dobbin Road, Columbia, MD 21045, US
(72) ABRIL, Jesus, Ruben, 6638 West 98th Drive, Westminster, CO 80030, US
(74) Mallalieu, Catherine Louise, et al, D Young & Co LLP, 120 Holborn, London EC1N 2DY, GB

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(71) CRETA FARM SOCIETE ANONYME INDUSTRIAL AND, COMMERCIAL trading as CRETA FARM S.A., 15th km National Road Rethymnon-Heraklion, Latzimas of Arcadi, 74100 Rethymnon, GR
(72) Domazakis, Emmanouil, 5 Moatsou Street, 741 00 Rethymnon (GR), GR
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(71) Dunlopillo Marketing GmbH, Birkenhainer Strasse 77, 63450 Hanau, DE
(72) Brüggerhoff, Thomas, Sebastian-Kneipp-Strasse 96, 60439 Frankfurt am Main, DE;
Wohlfarth, Werner, DR., Friedensstrasse 10, 63755 Alzenau, DE
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(74) Statti, Francesco, Isea S.R.L., Via G. Carducci, 6, 62012 Civitanova Marche, IT

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SHIGUEKI OZAWA, Hélio, Rua Bento de Faria 319, Saúde, Cep: 04151-020 São Paulo - SP, BR
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LYONS, David, F., 345 Sequoia Avenue, Palo Alto, CA 94306, US
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Eckhof, Stephan, Schubertstrasse 16, 78604, Weilheim-Rietheim, DE;
Feldhaus, Thomas, Balinger Strasse 38, 78532, Tuttlingen, DE

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GINIS, Harilaos, Loud. Paster 11, GR-710307 Heraklion, GR;
HAMPTON, Scott, M., 2065 Bethany Spring Trace, Cumming,GA 30041, US;
WOODS, Stephen, P., 26 Girons Close, Hitchin, Hertforshire SG4 9PG, GB
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Cammisa, Frank, 39 Lismore Lane, Greenwich, CT 06831, US
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(72) ROSENTHAL, Arthur, L., 301 Berkeley Street, Unit 6, Boston, MA 02116, US;
EHR, Timothy, G.J., 19017 Zane Street, N.W., Elk River, MN 55330, US;
MILLER, Matthew, 2680 S. Shore Boulevard, White Bear Lake, MN 55110, US
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(71) Tigran Technologies AB, Medeon Science Park, 205 12 Malmö, SE
(72) BRUCE, Lars, Strandlyckevägen 35, S-260 40 Viken, SE;
MJÖBERG, Bengt, Västra Vallgatan 20, S-271 35 Ystad, SE;
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(74) Milanov, Nina Vendela Maria, et al, Awapatent AB, P.O. Box 5117, 200 71 Malmö, SE

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(71) Integra LifeSciences Corporation, 311 Enterprise Drive, Plainsboro, NJ 08536, US
(72) BALL, Robert J., 1180 Via Vera Cruz, San Marcos, CA 92069, US;
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DIGIOVANNI, Christopher W., 46 Clarke Road, Barrington, RI 02806, US;
FOLEY, Mark Ray, 104 W13th Avenue, Nr. 5, Escondido, CA 92025, US;
ROBINSON, Shawn, 4460 Silver Birch Way, Oceanside, CA 92507, US
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MEUNIER, Alain, 32, rue De La Justice, F-75020 Paris, FR;
JARA-ALAMONTE, James, 3421 17th Street, Kenosha, Wisconsin 53144, US
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(72) SHEEHAN, David, Kilmacleague, Dunmore East, County Waterford, IE;
RYAN, Linda, 29 Windmill Road, Crumlin, Dublin 12, IE
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(71) GIULIANI S.p.A., Via Palagi, 2, I-20129 Milano, IT
(72) GIULIANI, Giammaria, Via Mascheroni, 2, I-20123 Milano, IT;
BENEDUSI, Anna, Via N. Sauro, 9, I-20124 Milano, IT;
BELLINVIA, Salvatore, Via Brusafiera, 12, I-33170 Pordenone, IT;
RINALDI, Fabio, Via Benvenuto Cellini, 8, I-20129 Milano, IT
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Ristevski, Blagoja, 2094 Shady Glen Road, Oakville, Ontario L6M 3P1, CA;
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Li, Hong, 26 Culture Crescent, Brampton, Ontario L6X 4V4, CA
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(71) H-PHAR, rue Clément Ader, 12, B?timent Telecom II, 6041 Gosselies, BE
(72) VANDEVELDE, Michel, Avenue des Bouvreuils 14, B-1301 Bierges, BE;
MARGERY, Hélne, Avenue des Bouvreuils 14, B-1301 Bierges, BE
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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;
Leska, Fanny, 13 Trumpeldor Street, Herzlia, IL;
Kadosh, Mali, Ha Seora 228, Moshav Sday Hemed 45855, IL;
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Messer- Triger, Yonit, Hayedidut 10, Tel-Mond, IL
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(71) Biokey, Inc., 44370 Old Warm Springs Blvd., Fremont CA 94538, US
(72) CHOW, San-Laung, 1228 Littleton DR., San Jose, CA 95131, US;
WONG, David, 903 Coventry Circle, Milpitas, CA 95035, US;
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(71) Sigmoid Pharma Limited, Invent Centre, Dublin City University, Dublin 9, IE
(72) Moodley, Joey, Rindoon, Retreat Road, Athlone, County Westmeath, IE;
Coulter, Ivan, 21 Leeson Street, Dublin 2, IE
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(71) THE REGENTS OF THE UNIVERSITY OF MICHIGAN, Wolverine Tower, Room 2071, 3003 South State Street, Ann Arbor, MI 48109-1280, US
(72) GLICK, Gary, D., 1663 Snowberry Ridge Road, Ann Arbor, MI 48103, US
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(71) Galleon Pharmaceuticals, Inc., 213 Witmer Road, Horsham, PA 19044, US
(72) MANNION, James, C., 2 Clydesdale Court, Plainsboro, NJ 08536, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

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(71) Intendis GmbH, Max-Dohrn-Strasse 10, 10589 Berlin, DE
(72) Schmidt, Timm, Mittelstrasse 53, 10117 Berlin, DE
(74) Gebauer, Olaf, et al, Bayer HealthCare AG, Law and Patents Patents & Licensing, Building Q18, 51683 Leverkusen, DE

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(72) DEAVER, Daniel, 4 Maple Brook Lane, Franklin, MA 02038, US

(74) Chapman, Paul William, et al, Kilburn & Strode LLP, 20 Red Lion Street, London, WC1R 4PJ, GB

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(71) Neurokey A/S, Diplomvej 372, 1., 2800 Lyngby, DK
(72) WEBER, Uno Jakob, Langemosevej 30, 2880 Bagsværd, DK;
GOTFREDSEN, Jacob, Dampfærgevej 14, 3., 2100 Copenhagen, DK
(74) Noergaard, Jens Viktor, Høiberg A/S, St. Kongensgade 59 A, 1264 Copenhagen K, DK

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(72) HAAS, Magali, 248 Hunt Lake Road, Corinth, New York 12822, US
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(71) "Concern O3" Company Limited, Ul. Arkhitektora Vlasova 22, Moscow 117393, RU
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(72) HERSLÖF, Bengt, Brunbärsvägen 2, S-114 21 Stockholm, SE;
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(71) Prolx Pharmaceuticals Corp., 326 E. Cowan Drive, Houston, TX 77007, US;
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(71) TTI ellebeau, Inc., Shinkan Building, 4-8-8, Higashi-Shinagawa, Shinagawa-ku, Tokyo 140-0002, JP
(72) AKIYAMA, Hidero, c/o TTI ellebeau, Inc., Shinkan Building, 4-8-8 Higashi-Shinagawa, Shinagawa-ku, Tokyo 140-0022, JP;
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(72) TUNG, Roger, 99 Hayden Avenue, Suite 100, Lexington, MA 02421, US
(74) Reitstötter - Kinzebach, Patentanwälte, Sternwartstrasse 4, 81679 München, DE

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(71) Schering-Plough Healthcare Products, Inc., 3030 Jackson Avenue, Memphis, TN 38151, US
(72) MEYER, Thomas, A., 8668 Wine Leaf Cove, Germantown, Tennessee 38139, US;
BEASLEY, Donathan, G., 4598 Plato Avenue, Memphis, Tennessee 38128, 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) METHOD AND APPARATUS FOR THE PURIFICATION OF SALTY STREAMS AND THE REMOVAL OF PARTICULATES THEREFROM
(71) POROUS MEDIA CORPORATION, 1350 Hammond Road, St.Paul, MN 55110, US
(72) BENSON, Robb, 9380 Hickory Hills Drive, Montgomery, TX 77316, US;
BURBAN, John, H., 9612 57th Street, Lake Elmo, MN 55042, US;
FAROOQ, Mohammad, I., 511 Elm Ridge Drive, Spring, TX 77386, US;
GUPTA, Neeraj, D-23, Geetanjali Enclave, (near Saket), New Delhi PIN-110 017, IN;
PRASAD, Hari, Pentair Water India Private Limited, L-52/55, Verna Industrial Estate, Verna, Salcette, Goa 403 722, IN;
THUNDYIL, Mathews, J., 40 Teak Mill Place, The Woodlands, TX 77382, US
(74) Pfenning, Meinig & Partner GbR, Patent- und Rechtsanwälte, Joachimstaler Strasse 12, 10719 Berlin, DE

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(71) Protein Discovery Inc., 418 S. Gay Street, Suite 204, Knoxville, TN 37902, US
(72) HAFEMAN, Dean, G., 10206 Parkside Drive, Knoxville, Tennessee 37922, US;
HARKINS, James, B., IV, 12609 Early Road, Knoxville, Tennessee 37922, US;
NORRIS, Jeremy, L., 1718 Durham Park Lane, Knoxville, Tennessee 37918, US;
BAKER, Sheila, N., 704 Gracewood Way, Knoxville, Tennessee 37934, US;
LOVEDAY, Donald, 5109 Gouffon Road, Knoxville, Tennessee 37918, US;
KUBAN, Daniel, 1801 Hickory Glen, Knoxville, Tennessee 37932, US;
CAPRIOLI, Richard, M., 5026 High Valley Drive, Brentwood, Tennessee 37027, US;
WITKOWSKI, Charles, E., II, 418 South Gay Street, Ste. 204, Knoxville, Tennessee 37902, US
(74) Müller-Boré & Partner, Patentanwälte, Grafinger Straße 2, 81671 München, DE

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(71) EXONET AG, Khunngasse 14/3, 1030 Wien, AT
(72) STELZL, Kurt Thomas, Gumpendorferstr. 95/15, A-1060 Wien, AT
(74) Hehenberger, Reinhard, et al, BEER & PARTNER PATENTANWÄLTE KG, Lindengasse 8, 1070 Wien, AT

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(71) Galanos S.A., A'Ind. Area of Volos, 38500 Volos, GR
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(71) Sigma Tool & Machine, A Partnership of Sigma Tool, & Machine Ltd. and Sigma Fasteners Ltd., 251 Nantucket Boulevard, Scarborough, Ontario M1P 2P2, CA
(72) BROMLEY, Keith, G., 55 Clem Trail, Westmeath, Ontario K0J 2L0, CA;
LIU, Sung, Hsiang, 10 Ashcott Street, Toronto, Ontario M1V 5G5, CA
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(71) Ashland Licensing and Intellectual Property LLC, 5200 Blazer Parkway, Dublin, OH 43017, US
(72) LOZA, Roman, 6337 Manteo Drive, Dublin, Ohio 43016, US;
SUMNER, Michael, J., 322 Saint Andrews Drive, Dublin, Ohio 43017, US;
FISHER, Dennis, H., 146 Spring Hollow Lane, Westerville, Ohio 43081, US
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(54) PROCESS FOR EXTRUDING SOLID STATE POLYMER USING ULTRASOUND AND DEVICE THEREFOR
(71) LG Chemical Co. Ltd, LG Twin Towers, 20 Yoido-dong, Youngdungpo-gu, Seoul 150-721, KR
(72) HAN, Yousoo, 410-1508, Expo Apt., Jeonmin-dong, Yuseong-gu, Daejeon 305-762, KR;
PARK, Seongchan, 301, 3F. 2729, Bokdae 1-dong, Heungdeok-gu, Cheongju-si, Chungcheongbuk-do 361-815, KR;
KIM, Dongjin, 504-607, Deogil Maibil, Yongam-dong, Sangdang-gu, Cheongju-si, Chungcheongbuk-do 360-181, KR;
HAN, Sangho, 104-1301, Booyoung 10-cha Apt., Yongam-dong, Sangdang-gu, Cheongju-si, Chungcheongbuk-do 360-771, KR;
SON, Jungil, 804-1401, Suri Hanyang Apt., Sanbon-dong, Gunpo-si, Gyeonggi-do 435-040, KR;
HWANG, Yunhwan, 524-9, Sinwol 4-dong, Yangcheon-gu, Seoul 158-840, KR
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(71) Dickins, Stephen Arthur, No. 4 Motuketekete Avenue, Army Bay, Whangaparaoa 0930, NZ
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(74) Miller, James Lionel Woolverton, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

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(71) Huhtamaki Forchheim Zweigniederlassung der, Huhtamaki Deutschland GmbH & Co. KG, Zweibrückenstrasse 15 - 25, 91301 Forchheim, DE
(72) STARK, Kurt, Rothenbruck 101, 91284 Neuhaus / Peg., DE;
SCHMIDT, Werner, Stockweg 6, 96129 Strullendorf, DE;
GÜNTER, Walter, Hopfengarten 12, 37120 Bovenden, DE
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(71) Wyeth LLC, Five Giralda Farms, Madison, NJ 07940, US
(72) MAZZARINO, Giovanni, Via F. De Roberto, 16, Trecastagni, 95039 Catania, IT
(74) Cosway, Sarah Michelle, et al, Pfizer Limited, European Patent Department, Ramsgate Road, Sandwich, Kent CT13 9NJ, GB

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(54) PLASTIC BAG FOR FINE POWDERS
(71) UNITED STATES GYPSUM COMPANY, 125 South Franklin Street, Chicago, Illinois 60606, US
(72) DOYLE, Stanley, B., 3935 North Dixie Drive, Port Clinton, OH 43452, US;
BOGGIA, George, W., 9613 Tyler Street, Crown Point, IN 46307, US;
IMMORDINO, Salvatore, C., Jr., 12340 259th Avenue, Trevor, WI 53179, US
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(54) ASSEMBLY FOR DISPENSING A BEVERAGE
(71) Carlsberg Breweries A/S, Ny Carlsberg Vej 100, 1760 Copenhagen V, DK
(72) RASMUSSEN, Jan Nørager, Rytterbakken 22, DK-3650 Ølstykke, DK
(74) Nielsen, Henrik Sten, et al, Budde Schou A/S, Vester Søgade 10, 1601 Copenhagen V, DK

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(71) Yesh Limited, C/o CK Cheung Consultants Limited, Shop Unit 9, Expo Galleria, Hong Kong, Convention and Exhibition Centre, 1 Expo Drive, Wanchai, Hong Kong, CN
(72) The inventor has agreed to waive his entitlement to designation.
(74) Luys, Marie-José A.H., et al, Gevers, Intellectual Property House, Holidaystraat 5, 1831 Diegem, BE

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(54) USE OF NANOSTRUCTURED METAL CATALYSTS FOR THE PRODUCTION OF SYNGAS AND HYDROGEN-RICH GASEOUS MIXTURES
(71) Acta S.p.A., Via di Lavoria 56/G, 56040 Crespina, IT
(72) BERT, Paolo, Via Vittorio Emanuele II, 104, COMO, 22070, IT;
BIANCHINI, Claudio, Via Vittorio Fossombroni, 10, FIRENZE, 50131, IT;
FORNASIERO, Paolo, Vicolo Ospitale Militare 18, TRIESTE, 34127, IT;
GRAZIANI, Mauro, Via Giulia 88, TRIESTE, 34126, IT;
MONTINI, Tiziano, Via Bozzi 8/E, I-34078 Sagrado, IT;
PSARO, Rinaldo, Via A. Cristei 55, I-20090 Segrate, IT;
DAL SANTO, Vladimiro, Via Marcona 82, I-20129 Milano, IT;
TAMPUCCI, Alessandro, Via Guido Rossi 36/A, COLLESALVETTI, 57014, IT;
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(54) METHOD AND APPARATUS FOR PURIFYING METALLURGICAL GRADE SILICON BY DIRECTIONAL SOLIDIFICATION AND FOR OBTAINING SILICON INGOTS FOR PHOTOVOLTAIC USE
(71) N.E.D. Silicon S.P.A., Via Thomas Edison 6, 60027 Osimo, IT
(72) PIZZINI, Sergio, Via degli Iris 8c, I-21018 Sesto Calende, IT
(74) Modiano, Micaela Nadia, et al, Dr. Modiano & Associati SpA, Via Meravigli 16, 20123 Milano, IT

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(54) ANTI-SCALE BAG
(71) Del Frate, Giorgio, Via Sacconi 25, 63017 Porto San Giorgio (AP), IT
(72) Del Frate, Giorgio, Via Sacconi 25, 63017 Porto San Giorgio (AP), IT
(74) Baldi, Claudio, Viale Cavallotti, 13, 60035 Jesi (AN), IT

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(54) Process for the recovery of tyrosol and hydroxytyrosol from oil mill wastewaters
(71) Lachifarma SRL Laboratorio Chimico Farmaceutico, Salentino, Strada Statale 16, (Zona Industriale), 73010 Zollino LE, IT
(72) Villanova, Luigi, LACHIFARMA S.r.l. Laboratorio Chimico, Farmaceutico Salentino, Strada Statate 16 (Zona Industriale), 73010, Zollino (LE), IT;
Villanova, Luciano, LACHIFARMA S.r.l. Laboratorio Chimico, Farmaceutico Salentino, Strada Statate 16 (Zona Industriale), 73010, Zollino (LE), IT;
Fasiello, Gianluca, LACHIFARMA S.r.l. Laboratorio Chimico, Farmaceutico Salentino, Strada Statate 16 (Zona Industriale), 73010, Zollino (LE), IT;
Merendino, Alessandro, LACHIFARMA S.r.l. Laboratorio Chimico, Farmaceutico Salentino, Strada Statate 16 (Zona Industriale), 73010, Zollino (LE), IT
(74) Minoja, Fabrizio, Bianchetti Bracco Minoja S.r.l., Via Plinio, 63, 20129 Milano, IT

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(54) METHOD OF PRODUCING ARTIFICIAL STONE SLABS WITH METHACRYLATE RESIN FOR EXTERNAL USE BY MEANS OF VIBRO-COMPRESSION UNDER VACUUM
(71) COSENTINO, S.A., C/ Francisco Martínez 2, E-04867 Macael (Almería), ES
(72) CRUZ, Juan, c/o COSENTINO, S.A., C/ Francisco Martinez Nr2, E-04867 Macael (Almería), ES
(74) Gonzalez-Alberto Rodriguez, Natalia, et al, Carrigues, Hermosilla, 3, 28001 Madrid, ES

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C 07C 31/135
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(54) PROCESS FOR THE PRODUCTION OF TERTIARY ALCOHOLS
(71) Lonza Ltd, Münchensteinerstrasse 38, 4052 Basel, CH
(72) McGARRITY, John, Bäjiweg 45, 3902 Brig-Glis, CH; DJOJO, Francis, Litternaring 10, 3930 Visp, CH

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(54) PROCESS FOR THE EPIMERIZATION OF ATOVAQUONE ISOMER, ATOVAQUONE INTERMEDIATES AND MIXTURE THEREOF
(71) Chemagis Ltd., 29 Lehi Street, 51200 Bnei Brak, IL
(72) ZHU, Fuqiang, 1088 Chuansha Road, Pudong, Shanghai 201209, CN;

BEKHAZI, Michel, 31 Compton Cresent, Pointe Claire, Quebec H9R 5V6, CA
(74) Modiano, Micaela Nadia, et al, Modiano & Partners, Thierschstrasse 11, 80538 München, DE

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C 07D 285/06
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(54) PROCESS FOR PREPARING NITROOXY ESTERS, NITROOXY THIOESTERS, NITROOXY CARBONATES AND NITROOXY THIOCARBONATES, INTERMEDIATES USEFUL IN SAID PROCESS AND PREPARATION THEREOF
(71) Nicox S.A., Taissounires HB4, 1681 route des Dolines, BP 313, 06560 Sophia Antipolis - Valbonne, FR
(72) ALMIRANTE, Nicoletta, Via Caracciolo 26, I-20155 Milano, IT;
FERRARIO, Massimiliano, Via Gianetti 18, I-20020 Ceriano Laghetto, IT;
ONGINI, Ennio, Via Fratelli Cervi Residenza Campo, I-20090 Segrate, IT
(74) Barchielli, Giovanna, Nicox Research Institute S.r.l., Patent Department, Via Ariosto, 21, 20091 Bresso (Milano), IT

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(54) PROCESS FOR PREPARING N-METHYLADAMANTYL DERIVATIVES BY A PALLADIUM CATALYSED COUPLING REACTION FOLLOWED BY REDUCTIVE AMINATION
(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) ENNIS, David, AstraZeneca R & D Charnwood, Bakewell Road, Loughborough Leicestershire LE11 5RH, GB;
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LEBARS, Joel, AstraZeneca R & D Charnwood, Bakewell Road, Loughborough, Leicestershire LE11 5RH, GB;
PAVEY, John, AstraZeneca R & D Charnwood, Bakewell Road, Loughborough, Leicestershire LE11 5RH, GB

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C 07D 333/24
C 07D 265/30
C 07C 237/04
C 07C 271/28
C 07C 233/43
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(54) SUBSTITUTED ANILINE DERIVATIVES
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(71) Novartis AG, Lichtstrasse 35, 4056 Basel, CH
(72) The designation of the inventor has not yet been filed
(74) Roth, Peter Richard, Novartis Pharma AG, Patent Department, 4002 Basel, CH

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(54) N- [(3S)- PYRROLIDIN-3-YL]- BENZAMIDE DERIVATIVES AS MONOAMINE RE-UPTAKE INHIBITORS
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(74) Nevant, Marc, et al, Pfizer Limited, European Patent Department, Ramsgate Road, Sandwich, Kent CT13 9NJ, GB

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(54) COMPOUNDS COMPRISING A LACTAM OR A LACTAM DERIVATIVE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
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(74) Hassa, Jürgen, et al, UCB Pharma S.A., Intellectual Property Department, Allée de la Recherche 60, 1070 Bruxelles, BE

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(54) ISOINDOLONE COMPOUNDS AND THEIR USE AS METABOTROPIC GLUTAMATE RECEPTOR POTENTIATORS
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(54) DEHYDROHALOGENATION PROCESS FOR THE PREPARATION OF INTERMEDIATES USEFUL IN PROVIDING 6,6-DIMETHYL-3-AZABICYCLO-[3.1.0]-HEXANE COMPOUNDS
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(74) Horgan, James Michael Frederic, et al, Merck & Co., Inc., European Patent Department, Hertford Road, Hoddesdon, EN11 9BU, GB

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(54) PHARMACEUTICAL USE OF SUBSTITUTED PIPERIDINE CARBOXAMIDES
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(74) Prins, Hendrik Willem, et al, Arnold & Siedsma, Sweelinckplein 1, 2517 GK The Hague, NL

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(54) QUINAZOLINES FOR PDK1 INHIBITION
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(54) PROCESSES FOR SYNTHESIZING 7-ALKYNYL-4-AMINOQUINAZOLINES AND A RELATED INTERMEDIATE
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(54) COMPOUNDS COMPRISING AN OXAZOLE OR THIAZOLE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES

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C 07C 251/32
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(54) PHENYL-CYCLOALKYL AND PHENYL-HETEROCYCLIC DERIVATIVES AS S1P RECEPTOR AGONISTS
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(54) MODULATORS OF GLUCOCORTICOID RECEPTOR, AP-1, AND/OR NF-&(K)BETA ACTIVITY AND USE THEREOF
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(54) TRI(CYCLO) SUBSTITUTED AMIDE COMPOUNDS
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(72) IMASE, Hidetomo, Tsukuba Research Institute, Okubo 8, Tsukuba, Ibaraki 300-2611, JP;
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(71) Arena Pharmaceuticals, Inc., 6166 Nancy Ridge 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) Memory Pharmaceuticals Corporation, 100 Philips Parkway, Montvale, NJ 07645, US
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(74) Jungblut, Bernhard Jakob, et al, Jungblut & Seuss, Patentanwälte, Max-Dohrn-Strasse 10, 10589 Berlin, DE

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(71) Boehringer Ingelheim International GmbH, Binger Strasse 173, 55216 Ingelheim am Rhein, DE;
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(71) Boehringer Ingelheim International GmbH, Binger Strasse 173, 55216 Ingelheim, DE;
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(71) Elan Pharmaceuticals Inc., 800 Gateway Boulevard, South San Francisco, CA 94080, US
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(71) ABBOTT LABORATORIES, 100 Abbott Park Road, Abbott Park, IL 60064, US
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(54) SPIRO TETRACYCLIC COMPOUND
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(71) Ortho-McNeil-Janssen Pharmaceuticals, Inc., 1125 Trenton-Harbourton, Titusville, NJ 08560, US;
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(54) Processes for preparing different forms of (S)-(+)-clopidogrel bisulfate
(71) Cadila Healthcare Limited, Zydus Tower, Satellite Cross Roads, Ahmedabad 380 015, Gujarat, IN
(72) Lohray, Braj Bhushan, Cadila Healthcare Limited, Zydus Tower, Satellite Cross Roads, Ahmedabad, 380 015, Gujarat, IN;
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(71) Novartis AG, Lichtstrasse 35, 4056 Basel, CH
(72) ALTMANN, Karl-Heinz, Tannenweg 5, 4153 Reinach, CH
(74) Vögeli-Lange, Regina, Novartis Pharma AG, Patent Department, 4002 Basel, CH

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(54) DERIVATIVES OF OXABISPIDINE AS NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
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(74) Crowhurst, Charlotte Waveney, Potter Clarkson LLP, Park View House, 58 The Ropewalk, GB-Nottingham NG1 5DD, GB

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(54) PYRAZOLOTHIAZOLE PROTEIN KINASE MODULATORS
(71) SGX Pharmaceuticals, Inc., 10505 Roselle Street, San Diego, CA 92121, US
(72) BOUNAUD, Pierre-Yves, 4610 Janet Place, San Diego, CA 92115, US;
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(74) Hallybone, Huw George, et al, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(54) SELECTIVE GLYCOSIDASE INHIBITORS AND USES THEREOF
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(72) VOCADLO, David, 4888 Georgia Street, Burnaby, British Columbia V5C 2V9, CA;
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(74) Grund, Martin, et al, Grund Intellectual Property Group, Nikolaistrasse 15, 80802 München, DE

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(54) COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
(71) UCB Pharma, S.A., 60, allée de la Recherche, 1170 Brussels, BE
(72) DENONNE, Frédéric, 27c Rue des Sables, B-1000 Brussels, BE;
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(71) Anacor Pharmaceuticals, Inc., 1020 East Meadow Circle, Palo Alto, CA 94303, US
(72) SANDERS, Virginia, 2895 Harrison Street, Apt. 4, San Francisco, CA 94110, US;
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(74) Harrison Goddard Foote, Belgrave Hall, Belgrave Street, Leeds, LS2 8DD, GB

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(71) Sicor, Inc., 19 Hughes, Irvine, CA 92618, US
(72) MENDEZ, Juana Araceli, PALLLARES Y PORTILLO, 203-6 Col. Parque San Andres, Coyoacán, México D.F. CP 04040, MX;
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(74) Russell, Tim, et al, D Young & Co LLP, 120 Holborn, London EC1N 2DY, 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) ARUMUGHAM, Rasappa, G., 102 Barton Lane, Chapel Hill, NC 27516, US;
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(74) Goodfellow, Hugh Robin, et al, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

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(71) Jerini AG, Invalidenstr. 130, 10115 Berlin, DE
(72) HUMMEL, Gerd, Pankstr. 12, 13357 Berlin, DE;
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(74) Bohmann, Armin K., bohmann, Anwaltssozietät, Nymphenburger Strasse 1, 80335 München, DE

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(71) Genentech, Inc., 1 DNA Way, South San Francisco CA 94080-4990, US
(72) ASHKENAZI, Avi, J., 1456 Tarrytown Street, San Mateo, California 94402, US
(74) Kiddle, Simon John, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

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(74) Fiussello, Francesco, et al, Studio Torta S.r.l., Via Viotti, 9, 10121 Torino, IT

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(71) Novartis AG, Lichtstrasse 35, 4056 Basel, CH
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(74) Roth, Peter Richard, et al, Novartis Pharma AG, Patent Department, 4002 Basel, CH

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(54) ABETA ANTIBODY PARENTERAL FORMULATION
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(54) HUMANIZED ANTIBODIES WHICH BIND TO A (1-42) GLOBULOMER AND USES THEREOF
(71) Abbott Laboratories, 100 Abbott Park Road, Abbott Park, Illinois 60064, US;
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(74) Reitstötter - Kinzebach, Patentanwälte, Sternwartstrasse 4, 81679 München, DE

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(54) RECOMBINANT ANTIBODIES AGAINST VASCULAR ENDOTHELIAL GROWTH FACTOR (VEGF)
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GUIROLA CRUZ, Osmany, Soledad, No. 205, Apto 800-A, entre Animas y, San Lorenzo, Centro Habana, Ciudad De La Habana 10300, CU;
CHINEA SANTIAGO, Glay, Calle 186, No. 3115, Apto 4C, entre 31 y 33, Playa, Ciudad De La Habana 11 600, CU;
SANTIAGO VISPO, Nelson, Francisco, Calle 186, No 3115, entre 31 y 33, Cubanacán, Playa, Ciudad De La Habana 11 600, CU
(74) Hatzmann, Martin, Vereenigde, Johan de Wittlaan 7, 2517 JR Den Haag, NL

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(54) ENGINEERED ANTI-IL-23P19 ANTIBODIES
(71) Schering Corporation, 2000 Galloping Hill Road, Kenilworth, NJ 07033, US
(72) PRESTA, Leonard, G., 1900 Gough Street, Apt. 206, San Francisco, CA 94109, US;
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(54) RECEPTOR COUPLING AGENTS AND THERAPEUTIC USES THEREOF
(71) Biogen Idec MA Inc., 14 Cambridge Center, Cambridge, MA 02142, US
(72) BROWNING, Jeffrey, L., 250 Concord Avenue, Cambridge, MA 02138, US;
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(72) FARWICK, Stefan, Beckhofstrasse 16, 48145 Münster, DE;
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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) DIATCHENKO, Luda, 125 Ironwoods Drive, Chapel Hill, NC 27516, US;
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(74) Sandmann, Wolfgang, Reinhard, Skuhra, Weise & Partner GbR, Patent- und Rechtsanwälte, Friedrichstrasse 31, 80801 München, DE

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(72) SULEM, Patrick, Eskihlid 22, IS-105 Reykjavik, IS;
GUDBJARTSSON, Daniel, Sogavegur 38, IS-108 Reykjavik, IS
(74) Arnason Faktor, Intellectual Property Consulting, Gudridarstig 2-4, 113 Reykjavik, IS

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(71) Bristol-Myers Squibb, Rt. 206&Province Line Road, Princeton, NJ 08543-4000, US;
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Lee, Francis Y., 363 Lang Court, Yardley, PA 19067, US
(72) QUINTAS-CARDAMA, Alfonso, 7510 Brompton Street, Apt. 510, Houston, TX 77025, US;
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LEE, Francis Y., 363 Lang Court, Yardley, PA 19067, US
(74) Reitstötter - Kinzebach, Patentanwälte, Sternwartstrasse 4, 81679 München, DE

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(72) NIEMI, Leslie, Wade, 4102 W. Garfield Street, Davenport, IA 52804-5018, US;
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(72) SCHUMACHER, Edgar, Nusshaherstrasse, 24, 004 Munchen 80997, DE;
HLOPONIN, Viktor Nikolaevich, Leninsky pr-t, 44-120, Moscow, 119334, RU;
FRANZKY, Renata, Waldhornstrasse, 16, Munchen 004 80997, DE;
SCHUMACHER, Ewald Antonovich, Pommernstrasse 13a, Munchen 004 80809, DE;
YUDIN, Andrei Vasilyevich, ul. Kirova, 82-32, Rybnitsa, 5500, MD;
VARDANYAN, LeVON Agasievich, ul. Bolshaya Kitaevskaya, 10a-155, Kiev, 03028, UA;

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(71) Supreme Machinery Manufacturing Co. Ltd., 13/9 Moo 6, Bangchalong, Bangplee, Samutprakarn 10540, TH
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(71) Knauf USG Systems GmbH & Co. KG, Zur Helle 11, 58638 Iserlohn, DE
(72) Kielstein, Harald, Weisbachstrasse 14, 44139 Dortmund, DE;
Kirchhoff, Eugen, Falkenweg 9, 58769 Nachrodt-Wiblingwerde, DE
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(72) GUSTAVSSON, Jack, S gmogatan 21, S-641 34 Katrineholm, SE
(74) Eriksson, Hans Gustaf, Katrineholms Patentbyra AB, P.O. Box 50, 641 21 Katrineholm, SE

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(71) Gallustrac D. o. o., Kavce 35, 3320 Velenje, SI
(72) BRGLEZ, Oto, Kavce 35, 3320 Velenje, SI
(74) Borstar, Dusan, Nova ulica 11, 1230 Domzale, SI

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(72) FINCK, William, Belron Technical Limited, 1 Singer Way, Woburn Road Industrial Estate, Kempston, Bedford MK42 7AW, GB;
DAVIES, Christopher, John, Ty Coch Farm, Pembrey Road, Kidwelly SA17 4TF, GB;
SEGERS, André, Belron Technical Limited, 1 Singer Way, Woburn Road Industrial Estate, Kempston, Bedford MK42 7AW, GB
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(72) EDWARDS, Jonathon, Paul, Unit 9/4 Bellevue Terrace, West Perth, WA 6005, AU;
BURNS, Alexander, Jeffrey, 16 Woolley Street, Willetton, WA 6155, AU
(74) Harrison Goddard Foote, Orlando House, 11c Compstall Road, Marple Bridge, Stockport, SK6 5HH, GB

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(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

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(71) Delphi Technologies Holding S.à.r.l., Avenue de Luxembourg, 4940 Bascharage, LU
(72) Guerrassi, Noureddine, 1 Rue Francois Villon, 41350 Vineuil, FR;
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WIEGEL, John, 42, Europasingel, 2661 BW Bergschenhoek, NL
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(71) LGR LLC, 1415 First Avenue, Suite 500, Mankato, MN 56001, US
(72) GRIFFITHS, Trevor R., EPS Technologies, Inc., Suite 500, 1415 First Avenue, Mankato, MN 56001, US;
GIBBS, B. M., EPS Technologies, Inc., Suite 500, 1415 First Avenue, Mankato, MN 56001, US;
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(72) FLAMMANG, Kevin, E., 3480 440th Street, Orange City, IA 51041, US;
SEGGERMAN, Karl, J., 3480 440th Street, Orange City, IA 51041, US;
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(72) GETZ, George, Jr., 6538 Mariana Drive, Parma Heights, Ohio 44130-2842, US;
FRASTACI, Michael, 6002 Ridgewood Avenue, Parma, Ohio 44129-2320, US
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(71) Politecnico di Milano, Piazza Leonardo da Vinci 32, 20133 Milano, IT
(72) MELLONI, Andrea, c/o POLITECNICO DI MILANO, Piazza Leonardo da Vinci, 32, I-20133 Milan, IT;
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PERSIA, Filippo, Via Pisacane, 14, I-20129 Milano, IT
(74) Long, Giorgio, et al, Jacobacci & Partners S.p.A., Via Senato 8, 20121 Milano, IT

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(71) Robert Bosch GmbH, Postfach 30 02 20, 70469 Stuttgart, DE
(72) Mueller, Guido, Kaethe-Kollwitz-Str. 23, 06484, Quedlinburg, DE;
Stuebner, Guido, Hagenbleckstr. 8, 30455, Hannover, DE

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(71) EMBREX INC., P.O. Box 13989, Research Triangle Park, North Carolina 27709-3989, US
(72) TYCZKOWSKI, Julius, 111 Woodruff Court, Cary, North Carolina 27511, US;
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(71) Bayer CropScience AG, Alfred-Nobel-Straße 50, 40789 Monheim, DE
(72) MIYAKE, Shiro, c/o HORIBA, Ltd., 2, Miyanohigashi-cho, Kisshoin, Minami-ku, Kyoto-shi, Kyoto 601-8510, JP;

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(71) Aposcience AG, Rauhensteingasse 4/3, 1010 Wien, AT
(72) ANKERSMIT, Jan, Hendrik, Waaggasse 17/19/26, A-1040 Vienna, AT
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Nony, Emmanuel, 59 rue Adolphe Pajeaud, 92160 Antony, FR
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SEIKI, Takashi, Frontier A-302, Higashiarai 33-2, Tsukuba-shi Ibaraki, 305-0033, JP;

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(72) MOK, Winston, 451 Phillip Street, Waterloo, Ontario N2L 3X2, CA;
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(74) Kaminski Harmann, Patentanwälte Est., Austrasse 79, 9490 Vaduz, LI

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(71) Universite Clermont 1, 49 boulevard François Mitterrand, 63000 Clermont-Ferrand, FR;
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(71) Fisher-Rosemount Systems, Inc., Emerson Process Management, 12301 Research Blvd., Research Park Plaza, Bldg. III, Austin, TX 78759, US
(72) MILLER, John Philip, 8473 Hiawatha Ave., Eden Prairie, MN 55347, US
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(72) GALBRAITH, Robert, E., II, 6700 Church Avenue, Pittsburgh, PA 15202, US;
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(72) Griffin Jason T., 14 Deer Ridge Crescent, Kitchener, Ontario N2P 2L3, CA
(74) Roberts, Gwilym Vaughan, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

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(71) RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Chiang, Hui Yu, 16 - 7501 Cumberland Street, Burnaby Ontario V3N 4Y6, CA;
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(71) Network Appliance, Inc., 495 East Java Drive, Sunnyvale, CA 94089, US
(72) TYRELL, John, Charles, 495 East Java Drive, Sunnyvale, CA 94089, US;
SMOOT, Peter, Logan, 495 East Java Drive, Sunnyvale, CA 94089, US;
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(72) Goring, Bryan R., 1542 Morse Place, L9T 5V4, Milton, CA;
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(72) Chen, Jack, 922 McNeil Drive, Milton Ontario L9T 6M7, CA;
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(72) RICHARDSON, Judith, c/o NXP Semiconductors, IP Department, 1109 Mckay Drive, M/S-41, San Jose, CA 95131, US;
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(72) ITO, Kazuo, c/o OMRON Corporation, 801 Minamifudodo-cho Horikaw, KYOTO, Kyoto 600-8530, JP; ANDO, Tanichi, c/o OMRON Corporation, 801 Minamifudodo-cho Horikaw, KYOTO, Kyoto 600-8530, JP
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(71) SNU R&DB Foundation, San 56-1, Sillim-dong, Gwanak-gu, Seoul 151-742, KR
(72) SHIN, Young Kee, 122C-502 Kyosu Apt. San 4-2, Bongchun-7dong, Gwanak-ku, Seoul 151-050, KR;
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(72) Fu, Runbo, 18 Scissons Road, Kanata, Ontario K2M 2X3, CA
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(71) Nycomed GmbH, Byk-Gulden-Strasse 2, 78467 Konstanz, DE
(72) DIETRICH, Rango, Im Tiergarten 16, 78465 Konstanz, DE;
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(71) Alien Technology Corporation, 18410 Butterfield Blvd., Suite 150, Morgan Hill, CA 95037, US
(72) HERRMANN, Scott, John, 1070 Trinity Drive, Hollister, CA 95023, US;
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(54) Method and system for modifying a meeting attendee list of an email calendar application
(71) RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
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(71) Citicorp Credit Services Inc., One Court Square, Long Island City, NY 11120, US
(72) DOYNOW, Gina, 233 W. 99th Street, Apt. 18C, New York, NY 10025, US
(74) Johansson, Lars-Erik, Hynell Patenttjänst AB, Patron Carls väg 2, 683 40 Uddeholm, SE

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(71) Trademaven Group LLC, Chicago Board of Trade Building, 141 West Jackson Blvd., Suite 1080, Chicago, Illinois 60604, US
(72) SHORT, Jeremy, R., 1062 West Buffington Street, Upland, CA 91784, US;
NANNIS, Peter, C., 33782 Copper Lantern Street, Dana Point, CA 92629, US
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(72) GEHRKE, Winfried, NXP Semiconductors Austria GmbH, Intellectual Property Department, Gutheil-Schoder-Gasse 8-12, 1102 Vienna, AT;
HINZ, Thomas, NXP Semiconductors Austria GmbH, Intellectual Property Department, Gutheil-Schoder-Gasse 8-12, 1102 Vienna, AT
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(71) RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Friedberg, Earl, c/o Research In Motion Limited, 295 Phillip St., Waterloo Ontario N2L 3W8, CA;
Vymenets, Leonid, c/o Research In Motion Limited, 295 Phillip St., Waterloo Ontario N2L 3W8, CA;
Bos, Jeffrey Charles, c/o Research In Motion Limited, 295 Phillip St., Waterloo Ontario N2L 3W8, CA;
Scott, Sherryl Lee Lorraine, c/o Research In Motion Limited, 295 Phillip St., Waterloo Ontario N2L 3W8, CA
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(71) RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Chen, Joseph, 280 Ferndale Place, Waterloo, Ontario N2J 3X9, CA
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(71) RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) MARTIN, Daryl, 24 Janal's Road, Paradise, Newfoundland A1L 2Y6, CA;
WILSON, J.F. Sean, 785 Chesapeake Drive, Waterloo, Ontario N2K 4A6, CA;
HASSAN, Ahmed, 55 Blue Springs Drive, PH8, Waterloo, Ontario N2J 4T3, CA;
MICHAEL, Mark, 276 Louisa Street, Kitchener, Ontario N2H 5M9, CA
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(72) HETZER, Ulrich, Mendelssohnstrasse 32, 15831 Mahlow, DE

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(71) Gamesman Limited, Crompton Fields, Crompton Way, Crawley, West Sussex RH10 2QR, GB
(72) COVE, James, Horley Mill, 83 Lee Street, Horley, Surrey RH6 8HD, GB
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VAN RIJS, Freerk, c/o PROF. Holstlaan 6, NL-5656 AA Eindhoven, NL;
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LEE, Scott, David, 42/11 Whiting Ave., Terrigal, NSW 2260, AU

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(71) Alcatel, 54, rue La Boétie, 75008 Paris, FR
(72) Jard, Alexandre, 21 Avenue Georges Pompidou, Suresnes 92150, FR;
Meyer, Laurent, 71B rue de Versailles, Orsay 91400, FR
(74) Ameline, Jean-Paul B.C., Alcatel-Lucent, Intellectual Property & Standards, 54, rue La Boétie, 75008 Paris, FR

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(71) Seeker Wireless PTY Limited, 23 Reservoir Road, Pymble, NSW 2073, AU
(72) DRANE, Christopher, Ridgway, 23 Reservoir Road, Pymble, NSW 2073, AU;
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(71) Nokia Siemens Networks GmbH & Co. KG, St. Martin Strasse 76, 81541 München, DE
(72) STADLER, Andreas, Hauslabgasse 1/12, A-1040 Wien, AT

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(71) NTT DoCoMo, Inc., Sanno Park Tower, 11-1 Nagata-cho 2-chome, Chiyoda-Ku, Tokyo 100-6150, JP
(72) SUNDBERG, Carl-Erik, W., 395 Ano Nuevo Avenue, Apt. 1107, Sunnyvale, CA 94085, US;
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(74) Bartle, Robin Jonathan, W.P. Thompson & Co., Coopers Building, Church Street, Liverpool, L1 3AB, GB

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(72) SUNDBERG, Carl-Erik, W., 395 Ano Nuevo Avenue, Apt. 1107, Sunnyvale, CA 94085, US;
PAPADOPOULOS, Haralabos, 390 S. Cypress Avenue, San Jose, CA 95117, US
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(71) Tang, Bob, Flat 1 Barkat House, 116 - 118 Finchley Road, Swiss Cottage, London NW3 5HT, GB
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(74) Smith, Samuel Leonard, J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, GB

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(72) ROSAY, Arnaud, Société Civile SPID c/o, 156 Boulevard Haussmann, F-75008 PARIS, FR
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(72) McColgan, Brian, 63 Orkney Crescent, Toronto Ontario M9A 2T6, CA;
Shenfield, Michael, 38 Stockdale Crescent, Richmond Hill, Ontario L4C 3S9, CA;
Martin-Cocher, Gaelle, 42 Runnymede Road, Toronto Ontario M6S 2Y2, CA
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(71) Universcel Corporation, 22391 Rosebriar, Mission Viejo, CA 92692, US
(72) GRANT, David, S., Suite 511, 23052-H Alicia Parkway, Mission Viejo, CA 92692, US;
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(74) Freeman, Jacqueline Carol, W.P.Thompson & Co., 55 Drury Lane, London WC2B 5SQ, GB

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(71) RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Adams, Neil, 550 Little Dover Crescent, Waterloo Ontario N2K 4E4, CA
(74) Patel, Binesh, Barker Brettell LLP, 100 Hagley Road, Edgbaston, Birmingham, B16 8QQ, GB

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(71) RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Cormier, Jean-Philippe, 132 Elm Street, Ottawa, Ontario K4A 1Z1, CA;
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Islam, M. Khaledul, 88 Broughton Street, Ottawa, Ontario K2K 3N4, CA

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(71) GLOBAL DIRECT MANAGEMENT CORP., 1294 E. 19th Street, Brooklyn, NY 11230, US

(72) PAPULOV, Michael, V., 2nd Brestskaya Street, 8, Moskow, 125047, RU
(74) Witek, Rafal, WTS Witek Czernicki Sniezko, Patent Attorneys, ul. Rudolfa Weigla 12, 53-114 Wroclaw, PL

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(72) Beermann, Sven, Parsevalstrasse 65, 45470 Mülheim, DE; Hildebrandt, Udo, Seibertzstrasse 4, 45144 Essen, DE
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ИНДЕКС ОБЈАВЉЕНИХ ПОВУЧЕНИХ ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА ПРЕМА БРОЈУ ОБЈАВЕ ЕВРОПСКЕ ПРИЈАВЕ ПАТЕНТА

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EP 2164522*	***A 61K 47/48***
	A 61P 7/10
	A 61K 31/56
EP 2170893*	***C 07D 487/04***
	C 07D 487/08
	A 61K 31/519
	A 61P 35/00
EP 2178567*	***C 12N 15/11***
	A 61K 39/39
	C 07H 21/02
	A 61K 31/7125
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EP 2178812*	***C 07B 49/00***
	C 07C 29/147
	C 07D 215/18
	C 07C 31/135
	C 07C 31/12
EP 2183633*	***G 02B 17/06***
EP 2184062	***A 61K 31/198***
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EP 2185154*	***A 61K 31/497***
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	A 61P 17/00
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	A 61K 45/06
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	A 61K 31/5386
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	C 07D 413/12
	C 07D 417/12
	C 07D 417/14
	C 07D 473/00
	C 07D 513/04
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EP 2188468*	***E 04H 12/08***
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EP 2203069*	***A 22B 3/08***
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EP 2209742*	***C 02F 1/42***
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EP 2210614	***A 61K 45/00***
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EP 2217251*	***A 61K 31/74***
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	A 61M 31/00
EP 2218866	***E 06B 9/68***
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EP 2234675*	***A 61Q 17/04***
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EP 2307885*	***G 01N 33/569***
EP 2307889*	***G 01N 33/68***
EP 2310404*	***C 07K 14/195***
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EP 2316821	***C 07C 253/30***
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ИНДЕКС ОБЈАВЉЕНИХ ПОВУЧЕНИХ ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА ПРЕМА ПОДНОСИОЦИМА ПРИЈАВ

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Abbott GmbH & Co. KG, DE	***C 07K 16/18***	EP 2148888*	HUMANIZED ANTIBODIES WHICH BIND TO A (1-42) GLOBULOMER AND USES THEREOF
ABBOTT LABORATORIES, US	***A 61F 2/44*** ***A 61K 39/395*** ***C 07K 16/24*** ***A 61P 19/00*** ***A 61P 29/00***	EP 1895947*	IMPROVED METHOD OF TREATING DEGENERATIVE SPINAL DISORDERS
ABBOTT LABORATORIES, US	***A 61K 31/496***	EP 1983992*	2-IMINO-BENZIMIDAZOLES
ABBOTT LABORATORIES, US	***C 07D 471/18*** ***A 61K 31/395*** ***A 61P 25/02*** ***A 61P 25/28***	EP 2114943*	SPIROCYCLIC AZAADAMANTANE DERIVATIVES AND METHODS OF USE
Abbott Laboratories,US;	***C 07K 16/18***	EP 2148888*	HUMANIZED ANTIBODIES WHICH BIND TO A (1-42) GLOBULOMER AND USES THEREOF
Acta S.p.A., IT	***C 01B 3/22*** ***C 01B 3/32*** ***C 01B 3/40*** ***B 01J 31/16*** ***B 01J 35/00*** ***B 01J 37/00***	EP 1819634*	USE OF NANOSTRUCTURED METAL CATALYSTS FOR THE PRODUCTION OF SYNGAS AND HYDROGEN-RICH GASEOUS MIXTURES
Adamed Sp. z o.o., PL	***C 07D 215/22*** ***A 61K 31/4704*** ***A 61P 25/00***	EP 2233471	A salt of 7-{4-[4-(2,3-dichlorophenyl)-1-piperazinyl]butoxy}-3,4.dihydro-2(1h)-quinolinone with 5-sulfosalicylic acid and its preparation process
ADC GMBH, DE	***H 01R 13/74***	EP 1784895*	ELECTRICAL CONNECTING MODULE
ADC GmbH, DE	***H 01B 11/06***	EP 2047483*	BALANCED DATA CABLE FOR COMMUNICATIONS AND DATA TECHNOLOGY
ADC GmbH, DE	***H 02G 3/30***	EP 2111679*	CABLE ORGANIZATION DEVICE
Addex Pharma SA, CH	***C 07D 495/04*** ***A 61K 31/4365*** ***A 61K 31/519***	EP 1799687*	NOVEL THIENO-PYRIDINE AND THIENO-PYRIMIDINE DERIVATIVES AND THEIR USE AS POSITIVE ALLOSTERIC MODULATORS OF MGLUR2-RECEPTORS
Aeris Therapeutics, US	***A 61K 47/48***	EP 1948243*	POLYCATION-POLYANION COMPLEXES, COMPOSITIONS AND METHODS OF USE THEREOF
Affival, US	***C 21C 5/04***	EP 2158337*	ENHANCED ALLOY RECOVERY IN MOLTEN STEEL BATHS UTILIZING CORED WIRES DOPED WITH DEOXIDANTS
Ajinomoto Co., JP	***A 61K 31/198*** ***A 61K 31/401*** ***A 61K 31/405*** ***A 61K 31/4172*** ***A 61K 31/7076*** ***A 61K 31/708*** ***A 61K 33/06*** ***A 61P 1/00*** ***A 61P 1/02*** ***A 61P 1/14*** ***A 61P 1/16*** ***A 61P 3/04***	EP 2184062	Use of glutamic acid and a nucleic acid as metabotropic glutamate receptor activators
Alcatel, FR	***H 04B 7/26*** ***H 04L 27/22***	EP 1750379	Method and apparatus for estimation of a frequency offset due to the Doppler effect

(71)	(51)	Broj objave evropske prijave patenta	(54)
Aldagen,US;	***A 61K 35/14*** ***A 61P 7/00*** ***A 61P 7/06***	EP 2089041*	METHODS FOR USING ALDHBR CELLS TO SUPPLEMENT STEM CELL TRANSPLANTATION
Alien Technology Corporation, US	***G 06K 19/077***	EP 1815409*	RADIO FREQUENCY IDENTIFICATION STATIC DISCHARGE PROTECTION
Alkermes, US	***A 61K 31/12*** ***A 61K 31/122*** ***A 61K 31/381*** ***A 61K 9/14***	EP 1824466*	COMPOSITIONS AND METHODS FOR PULMONARY CONDITIONS
Almirall S.A., ES	***A 61K 45/00*** ***A 61K 31/439*** ***A 61K 31/167*** ***A 61K 31/137*** ***A 61P 11/00*** ***A 61P 11/06*** ***A 61P 11/08***	EP 2210614	Combinations comprising antimuscarinic agents and PDE4 inhibitors
Almirall, ES	***A 61K 45/00*** ***A 61K 31/439*** ***A 61K 31/167*** ***A 61K 31/137*** ***A 61P 11/00*** ***A 61P 11/06*** ***A 61P 11/08***	EP 2002845	Combinations comprising antimuscarinic agents and corticosteroids
Alterna Ltd, IL	***A 61B 5/00*** ***A 61B 5/04*** ***A 61B 5/02*** ***A 61B 5/08***	EP 2034886*	METHODS AND SYSTEMS FOR ASSESSING METABOLIC TRANSITION POINTS
Amgen Inc., US	***C 07D 241/08*** ***C 07D 401/12*** ***C 07D 401/14*** ***C 07D 403/12*** ***C 07D 405/12*** ***C 07D 453/02*** ***C 07D 487/08*** ***C 07D 487/10*** ***A 61K 31/4965*** ***A 61K 31/497*** ***A 61P 29/00***	EP 1963285*	BRADYKININ 1 RECEPTOR ANTAGONISTS
Amgen, US	***A 61K 39/395***	EP 2190476*	FORMULATIONS OF ANTIBODIES AND FC-FUSION MOLECULES USING POLYCATIONS
Anacor Pharmaceuticals, US	***C 07F 5/00*** ***C 07F 5/02*** ***C 07F 5/05*** ***A 61K 31/69*** ***A 61Q 11/00***	EP 2044091*	COMPOUNDS FOR THE TREATMENT OF PERIODONTAL DISEASE
Anpa Medical, US	***A 61B 17/04***	EP 2187817*	SUTURE LOCK
Aposcience AG, AT	***G 01N 33/569***	EP 2307885*	CELLULAR COPD DIAGNOSIS
Aposcience AG, AT	***G 01N 33/68***	EP 2307889*	COPD DIAGNOSIS
Arena Pharmaceuticals, US	***C 07D 401/14*** ***A 61K 31/506*** ***A 61P 3/00***	EP 2049523*	MODULATORS OF METABOLISM AND THE TREATMENT OF DISORDERS RELATED THERETO
ARES TRADING S.A., CH	**A 61K 38/19**	EP 1748788*	HYDROGEL INTERFERON FORMULATIONS
Array Biopharma, US	***C 07D 487/04***	EP 1902056*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
Ashland Licensing and Intellectual Property LLC, US	***B 27N 3/12*** ***C 08K 3/34*** ***B 29C 43/20***	EP 1919998*	LOW-DENSITY, CLASS A SHEET MOLDING COMPOUNDS FROM ISOPHTHALATE-MALEATE THERMOSET RESINS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Astex Therapeutics Limited, GB	***C 07D 487/04*** ***A 61K 31/519*** ***A 61P 25/28***	EP 2035425*	AMINO- IMIDAZOLONES AND THEIR USE AS A MEDICAMENT FOR TREATING COGNITIVE IMPAIRMENT, ALZHEIMER DISEASE, NEURODEGENERATION AND DEMENTIA
Astex Therapeutics Limited, GB	***C 07D 487/04*** ***A 61K 31/519*** ***A 61P 25/28***	EP 2044072*	AMINO-IMIDAZOLONES AND THEIR USE AS A MEDICAMENT FOR TREATING COGNITIVE IMPAIRMENT, ALZHEIMER DISEASE, NEURODEGENERATION AND DEMENTIA
AstraZeneca AB, SE	***C 07D 209/46*** ***C 07D 401/04*** ***C 07D 401/06*** ***C 07D 401/12*** ***C 07D 401/14*** ***C 07D 403/04*** ***C 07D 403/06*** ***C 07D 403/12*** ***C 07D 405/06*** ***C 07D 405/12*** ***C 07D 409/04*** ***C 07D 409/12*** ***C 07D 413/04*** ***C 07D 413/12*** ***C 07D 417/04***	EP 1778634*	ISOINDOLONE COMPOUNDS AND THEIR USE AS METABOTROPIC GLUTAMATE RECEPTOR POTENTIATORS
AstraZeneca AB, SE	***C 07D 471/04*** ***A 61K 31/437*** ***A 61K 31/444*** ***A 61K 31/501*** ***A 61K 31/551*** ***A 61P 19/08*** ***A 61P 25/00*** ***A 61P 25/28*** ***A 61P 3/10***	EP 1937680*	NOVEL IMIDAZO [4,5 -B] PYRIDINE DERIVATIVES AS INHIBITORS OF GLYCOGEN SYNTHASE KINASE 3 FOR USE IN THE TREATMENT OF DEMENTIA AND NEURODEGENERATIVE DISORDERS
AstraZeneca AB, SE	***C 07D 405/14*** ***A 61K 31/506*** ***A 61P 25/28*** ***C 07D 401/14*** ***C 07D 403/14***	EP 2046782*	IMIDAZOLYLPYRIMIDINE DERIVATIVES FOR TREATMENT OF DISEASES RELATED TO GLYCOGEN SYNTHASE KINASE (GSK3)
AstraZeneca AB, SE	***C 07C 231/12***	EP 2059497*	PROCESS FOR PREPARING N-METHYLADAMANTYL DERIVATIVES BY A PALLADIUM CATALYSED COUPLING REACTION FOLLOWED BY REDUCTIVE AMINATION
AstraZeneca AB, SE	***C 07D 213/30*** ***C 07D 213/40*** ***C 07D 213/73*** ***C 07D 233/61*** ***C 07D 401/12*** ***C 07D 413/12*** ***C 07D 417/12*** ***C 07D 417/14*** ***C 07D 473/00*** ***C 07D 513/04*** ***A 61K 31/40*** ***A 61K 31/41*** ***A 61K 31/435*** ***A 61K 31/4427*** ***A 61P 35/00***	EP 2188255*	HETEROCYCLIC AMIDES USEFUL FOR THE TREATMENT OF CANCER AND PSORIASIS

(71)	(51)	Broj objave evropske prijave patenta	(54)
AstraZeneca AB,SE;	***C 07D 487/04*** ***A 61K 31/519*** ***A 61P 25/28***	EP 2035425*	AMINO- IMIDAZOLONES AND THEIR USE AS A MEDICAMENT FOR TREATING COGNITIVE IMPAIRMENT, ALZHEIMER DISEASE, NEURODEGENERATION AND DEMENTIA
AstraZeneca AB,SE;	***C 07D 487/04*** ***A 61K 31/519*** ***A 61P 25/28***	EP 2044072*	AMINO-IMIDAZOLONES AND THEIR USE AS A MEDICAMENT FOR TREATING COGNITIVE IMPAIRMENT, ALZHEIMER DISEASE, NEURODEGENERATION AND DEMENTIA
Aveo Pharmaceuticals, US	***C 07D 239/94*** ***C 07D 241/04***	EP 2010183*	PROCESSES FOR SYNTHESIZING 7-ALKYNYL-4-AMINOQUINAZOLINES AND A RELATED INTERMEDIATE
BASF SE, DE	***A 01N 37/36*** ***A 01N 43/653*** ***A 01N 47/24*** ***A 01N 37/50*** ***A 01N 43/54*** ***A 01N 43/40***	EP 1998614*	METHOD FOR IMPROVING THE TOLERANCE OF PLANTS TO CHILLING TEMPERATURES AND/OR FROST
Baskerville, GB	***G 01D 13/00***	EP 1960742*	FLOOR COVERINGS TO BE PLACED UNDERNEATH DRUMS AND DRUMKITS
Bayer CropScience AG, DE	***G 01N 33/15*** ***G 01N 21/78*** ***G 01N 33/24*** ***G 01N 33/50***	EP 1965209	KIT FOR ASSAYING ACTIVE INGREDIENT OF TERMITE CONTROLLING AGENT BY USING IMMUNOASSAY METHOD
Bayer Pharma Aktiengesellschaft, DE	***A 61K 39/395*** ***A 61K 38/00*** ***A 61K 48/00*** ***A 61P 31/18***	EP 1784217*	TREATMENT OF HIV INFECTION BY T-CELL MODULATION
BeKå Holding A/S, NO	***C 12P 19/04*** ***A 23K 1/16*** ***A 23K 1/18*** ***A 23L 1/28***	EP 1885866*	FEED OR FOOD PRODUCTS COMPRISING FUNGAL MATERIAL
Belron Hungary Kft- Zug branch, CH	***E 04H 15/50*** ***E 04H 6/04***	EP 1937916*	CANOPY AND GROUND ANCHOR STRUCTURE
Biogen Idec MA Inc., US	***C 07K 16/28*** ***C 07K 16/46***	EP 1756162*	RECEPTOR COUPLING AGENTS AND THERAPEUTIC USES THEREOF
Biokey, US	***A 61K 9/20*** ***A 61K 9/22*** ***A 61K 9/28*** ***A 61K 31/137***	EP 1811967*	METHODS AND FORMULATIONS FOR MAKING PHARMACEUTICAL COMPOSITIONS CONTAINING BUPROPION
Biolipox AB, SE	***C 07D 249/04*** ***C 07D 401/12*** ***C 07D 403/12*** ***C 07D 417/12*** ***A 61K 31/4192*** ***A 61P 29/00***	EP 1943234*	TRIAZOLE COMPOUNDS AS LIPOXYGENASE INHIBITORS
BioMarin IGA Limited, BS	***A 61K 31/437*** ***A 61P 21/00*** ***C 07D 471/04***	EP 2293793*	2,5-DISUBSTITUTED IMIDAZO[4,5-C]PYRIDINES FOR TREATING MUSCULAR DYSTROPHY
Boehringer Ingelheim International GmbH,DE;	**C 07D 413/12** **C 07D 409/12** **C 07D 417/12** **C 07D 419/12** **C 07D 413/14** **A 61K 31/554** **A 61P 7/02**	EP 1747217*	NOVEL SUBSTITUTED THIOPHENECARBOXAMIDES, THEIR PRODUCTION AND THEIR USE AS MEDICAMENTS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Boehringer Ingelheim International GmbH,DE;	***C 07D 417/04*** ***A 61P 31/14*** ***A 61K 31/4439*** ***A 61K 31/506*** ***A 61K 31/497*** ***A 61K 31/4155*** ***A 61K 31/404*** ***A 61K 31/427*** ***C 07D 209/42*** ***C 07D 401/04*** ***C 07D 403/04*** ***C 07D 405/04*** ***C 07D 409/04***	EP 1771442*	VIRAL POLYMERASE INHIBITORS
Boehringer Ingelheim Pharma GmbH & Co. KG, DE	**C 07D 413/12** **C 07D 409/12** **C 07D 417/12** **C 07D 419/12** **C 07D 413/14** **A 61K 31/554** **A 61P 7/02**	EP 1747217*	NOVEL SUBSTITUTED THIOPHENECARBOXAMIDES, THEIR PRODUCTION AND THEIR USE AS MEDICAMENTS
Boehringer Ingelheim Pharma GmbH & Co. KG, DE	***C 07D 417/04*** ***A 61P 31/14*** ***A 61K 31/4439*** ***A 61K 31/506*** ***A 61K 31/497*** ***A 61K 31/4155*** ***A 61K 31/404*** ***A 61K 31/427*** ***C 07D 209/42*** ***C 07D 401/04*** ***C 07D 403/04*** ***C 07D 405/04*** ***C 07D 409/04***	EP 1771442*	VIRAL POLYMERASE INHIBITORS
Boehringer Ingelheim Pharmaceuticals Inc., US	**C 07D 471/04** **C 07D 495/04** **A 61K 31/4375** **A 61K 31/4365** **A 61P 29/00** **C 07D 513/04** **C 07D 498/04** **C 07D 491/04** **A 61K 31/4355** **A 61K 31/437**	EP 1730145*	ALPHA-TRIFLUOROMETHYL ALCOHOLS OR AMINES AS GLUCOCORTICOID MIMETICS
Boston Scientific Limited, BB	***A 61F 2/06***	EP 1786359*	MEDICAL DEVICE FOR DELIVERING BIOLOGICALLY ACTIVE MATERIAL
Bray, FR	***G 02B 17/06***	EP 2183633*	PANORAMIC PROJECTION DEVICE AND METHOD IMPLEMENTED BY SAID DEVICE
Bristol-Myers Squibb Company, US	**C 07D 277/44** **C 07D 417/06** **C 07D 417/14**	EP 1706391*	MODULATORS OF GLUCOCORTICOID RECEPTOR, AP-1, AND/OR NF-&(K)BETA ACTIVITY AND USE THEREOF
Bristol-Myers Squibb Company, US	***C 07D 487/04*** ***C 07D 519/00*** ***A 61K 31/53*** ***A 61P 35/00***	EP 2058314	Pyrrolotriazine compounds as kinase inhibitors
Bristol-Myers Squibb,US;	***C 12Q 1/68***	EP 2212438*	METHODS OF IDENTIFYING AND TREATING INDIVIDUALS EXHIBITING NUP214- ABLI POSITIVE T- CELL MALIGNANCIES WITH PROTEIN TYROSINE KINASE INHIBITORS AND COMBINATIONS THEREOF

(71)	(51)	Broj objave evropske prijave patenta	(54)
Cadila Healthcare Limited, IN	***C 07D 495/04***	EP 2103617	Processes for preparing different forms of (S)-(+)-clopidogrel bisulfate
Cammisa, US	***A 61B 17/70***	EP 2077782*	ANCHOR ASSEMBLY FOR SPINAL IMPLANT SYSTEM
Cancer Research Technology Limited, GB	***C 07D 405/04*** ***C 07D 407/12*** ***C 07D 407/04*** ***C 07D 409/04*** ***C 07D 409/12*** ***C 07D 471/04*** ***A 61P 35/00*** ***A 61K 31/353*** ***A 61K 31/4709*** ***A 61K 31/517***	EP 1869021*	DNA-PK INHIBITORS
Carlsberg Breweries A/S, DK	***B 67D 1/14*** ***B 67D 1/12***	EP 1937585*	ASSEMBLY FOR DISPENSING A BEVERAGE
Centre National de la Recherche Scientifique, FR	***A 61K 31/70*** ***C 07H 19/00*** ***C 07H 19/048*** ***A 61P 31/14***	EP 1804811*	METHODS AND COMPOSITIONS FOR TREATING FLAVIVIRUSES, PESTIVIRUSES AND HEPACIVIRUS
Centro De Ingenieria Genetica Y Biotecnologia, CU	***C 07K 16/22***	EP 2093236	RECOMBINANT ANTIBODIES AGAINST VASCULAR ENDOTHELIAL GROWTH FACTOR (VEGF)
CESIUM AB, SE	**E 04H 6/00** **E 05G 1/00** **E 05B 63/14** **E 06B 5/10**	EP 1713988*	A MODULE KIT FOR A MOUNTABLE AND LOCKABLE STORAGE CONTAINER, A CONTAINER AND A COVER LOCK DEVICE FOR SAID CONTAINER
Chemagis Ltd., IL	***C 07C 46/00*** ***C 07C 46/10*** ***C 07D 213/70*** ***C 07C 50/24*** ***C 07C 50/32***	EP 2307343*	PROCESS FOR THE EPIMERIZATION OF ATOVAQUONE ISOMER, ATOVAQUONE INTERMEDIATES AND MIXTURE THEREOF
Citicorp Credit Services Inc., US	**G 06Q 40/00**	EP 1682992*	METHOD AND SYSTEM FOR MANAGING A MORTGAGE REBATE TRANSACTION CARD ACCOUNT
Clement, DE	***B 63B 35/38***	EP 1928726*	FLOATING STRUCTURE
Cockbain, GB	***A 22B 3/08***	EP 2203069*	METHOD OF ANIMAL SLAUGHTER
COLD SPRING HARBOR LABORATORY, US	***A 01K 67/027*** ***C 12N 5/06***	EP 1841313*	DEVELOPMENT AND USE OF A NEW ORTHOTOPIC GENETICALLY TRACTABLE NON-HUMAN ANIMAL MODEL FOR LIVER CANCER
Coley Pharmaceutical GmbH, DE	**C 12N 15/11**	EP 1730281*	IMMUNOSTIMULATORY NUCLEIC ACIDS FOR INDUCING IL-10 RESPONSES
Coley Pharmaceutical Group,US;	**C 12N 15/11**	EP 1730281*	IMMUNOSTIMULATORY NUCLEIC ACIDS FOR INDUCING IL-10 RESPONSES
Concern O3 Company Limited, RU	***A 61K 38/28*** ***A 61K 47/48*** ***A 61K 41/00***	EP 2067484	METHOD FOR PRODUCING INSULIN IN THE FORM OF AN ORAL PREPARATION
Concert Pharmaceuticals Inc., US	***A 61P 15/10***	EP 1909576*	NOVEL PHARMACEUTICAL COMPOUNDS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Conforma Therapeutics Corporation, US	***A 61K 31/522*** ***A 61K 31/495*** ***A 61K 31/65*** ***A 61K 31/7052*** ***A 61K 36/24*** ***A 61K 38/21*** ***A 61K 39/395*** ***A 61K 51/00*** ***A 61P 35/00*** ***A 61P 37/00*** ***A 61P 43/00*** ***C 07D 473/28***	EP 2012791*	7,9-DIHYDRO-PURIN-8-ONE AND RELATED ANALOGS AS HSP90-INHIBITORS
COSENTINO, ES	***C 04B 26/06***	EP 1878712	METHOD OF PRODUCING ARTIFICIAL STONE SLABS WITH METHACRYLATE RESIN FOR EXTERNAL USE BY MEANS OF VIBRO-COMPRESSION UNDER VACUUM
CRETA FARM SOCIETE ANONYME INDUSTRIAL AND, GR	***A 23L 1/31*** ***A 23L 1/314*** ***A 23L 1/315*** ***A 23L 1/317***	EP 2163163	Oil composition for the preparation of oil containing food products
CV THERAPEUTICS, US	***C 07D 277/64*** ***C 07D 417/12*** ***A 61K 31/496*** ***A 61P 9/00*** ***A 61P 3/10***	EP 1789407*	SUBSTITUTED PIPERAZINE COMPOUNDS AND THEIR USE AS FATTY ACID OXIDATION INHIBITORS
Danmarks Tekniske Universitet, DK	***C 07K 14/195*** ***A 23C 9/12***	EP 2310404*	TRANSCONJUGANTS OF LACTIC ACID BACTERIA
Decode Genetics EHF, IS	***C 12Q 1/68***	EP 2207894*	SEQUENCE VARIANTS FOR INFERRING HUMAN PIGMENTATION PATTERNS
Del Frate, IT	***C 02F 1/42*** ***C 02F 5/00*** ***B 01J 47/02*** ***B 01J 47/00***	EP 2209742*	ANTI-SCALE BAG
Delphi Technologies Holding S.à.r.l., LU	***F 02M 61/18***	EP 2071178	Injection nozzle
Delphi Technologies Holding S.à.r.l., LU	***F 02M 61/18***	EP 2187043	Injection nozzle
Dickins, NZ	***B 32B 5/18***	EP 2076385*	IMPROVEMENTS IN OR RELATING TO BARRIER MATERIAL
DONG-A PHARM. CO., KR	***A 61K 36/31*** ***A 61K 36/66*** ***A 61K 36/39*** ***A 61K 36/56*** ***A 23L 1/29*** ***A 61P 1/00***	EP 2029150*	EXTRACT OF HERBAL AND THE COMPOSITION CONTAINING THE SAME
Drugtech Corporation, US	***A 61M 31/00***	EP 2032197*	INTRAVAGINAL MEDICAMENT APPLICATORS
Drugtech Corporation, US	***A 61M 31/00***	EP 2032197*	INTRAVAGINAL MEDICAMENT APPLICATORS
DSM IP Assets B.V., NL	***A 61K 47/44*** ***A 61K 9/107*** ***A 61K 47/04*** ***A 61K 47/36*** ***A 61K 9/20*** ***A 61K 9/48***	EP 1933876*	PARTICULATE LIPID PHARMACEUTICAL COMPOSITION
Duke University, US	***A 61K 35/14*** ***A 61P 7/00*** ***A 61P 7/06***	EP 2089041*	METHODS FOR USING ALDHBR CELLS TO SUPPLEMENT STEM CELL TRANSPLANTATION
Dunlopillo Marketing GmbH, DE	***A 47C 27/14***	EP 2047771	Upholstery element for seating/lying furniture

(71)	(51)	Broj objave evropske prijave patenta	(54)
E.I. DU PONT DE NEMOURS AND COMPANY, US	***C 12N 15/53***	EP 2019866*	DELTA-5 DESATURASE FROM PERIDINIUM SP. AND ITS USE IN MAKING POLYUNSATURATED FATTY ACIDS
Eberhard-Karls-Universität Tübingen, DE	***A 61K 38/16*** ***C 12Q 1/48*** ***C 12Q 1/00***	EP 1781317*	TREATMENT OF TRANSFORMED OR INFECTED BIOLOGICAL CELLS
Eisai R&D Management Co., JP	***A 61K 31/465*** ***A 61K 31/47*** ***A 61K 31/4709*** ***A 61P 33/06*** ***C 07D 213/82*** ***C 07D 405/12*** ***C 07D 409/12***	EP 1782811	NOVEL ANTIMALARIA AGENT CONTAINING HETEROCYCLIC COMPOUND
Eisai R&D Management Co., JP	***C 07D 405/14*** ***A 61K 31/454*** ***A 61P 1/08*** ***A 61P 1/14*** ***A 61P 7/10*** ***A 61P 7/12*** ***A 61P 13/00*** ***A 61P 15/00*** ***A 61P 25/06*** ***A 61P 25/18*** ***A 61P 25/20***	EP 1880994	CRYSTAL OF INDOLE DERIVATIVE HAVING PIPERIDINE RING AND PROCESS FOR PRODUCTION THEREOF
Eisai R&D Management Co., JP	***C 12Q 1/02*** ***A 61K 31/47*** ***A 61K 31/517*** ***A 61P 35/00*** ***A 61P 43/00*** ***G 01N 33/577***	EP 1925676	METHOD FOR ASSAY ON THE EFFECT OF VASCULARIZATION INHIBITOR
Eisai R&D Management Co., JP	***G 01N 33/74***	EP 1941282*	METHODS FOR IDENTIFYING GPR83 AGONISTS AND ANTAGONISTS CAPABLE OF MODULATING REGULATORY T CELL FUNCTION
Eisai R&D Management Co., JP	***G 01N 33/53*** ***A 61K 31/404*** ***A 61P 35/00*** ***C 12Q 1/02*** ***G 01N 33/15***	EP 2015070	NOVEL MARKER FOR SENSITIVITY AGAINST SULFONAMIDE COMPOUND
Eisai R&D Management Co., JP	***C 07D 405/14*** ***A 61K 31/4184*** ***A 61P 1/04***	EP 2077265	SALT OF SULFINYLBENZIMIDAZOLE COMPOUND, AND CRYSTAL AND AMORPHOUS FORM THEREOF
Eisai R&D Management Co.,JP;	***C 07D 407/06*** ***A 61K 31/496*** ***A 61P 35/00***	EP 2116542	SOLID OF MACROLIDE COMPOUND, METHOD FOR PRODUCTION THEREOF, AND PHARMACEUTICAL COMPOSITION COMPRISING THE SAME
Elan Pharmaceuticals Inc., US	***C 07D 451/02*** ***C 07D 487/00*** ***C 07D 491/00*** ***C 07D 513/00*** ***A 01N 43/42*** ***A 01N 43/00*** ***A 61K 31/44*** ***A 61K 31/33***	EP 1915371*	BRIDGED N-BICYCLIC SULFONAMIDO INHIBITORS OF GAMMA SECRETASE
ELI LILLY AND COMPANY, US	***C 07D 401/12*** ***C 07D 401/14*** ***A 61K 31/4709*** ***A 61P 3/00*** ***A 61P 9/10***	EP 1761521*	COMPOUNDS AND METHODS FOR TREATING DYSLIPIDEMIA

(71)	(51)	Broj objave evropske prijave patenta	(54)
EMBREX INC., US	***G 01N 33/00*** ***G 01N 33/50*** ***G 01N 33/68*** ***G 06F 17/30*** ***A 01K 45/00*** ***G 01N 21/64*** ***G 01N 33/08*** ***C 07K 14/72***	EP 1880207*	COMPETITIVE PARTICLE IMMUNOASSAY METHODS UTILIZING FLUORESCENCE MICROSCOPY
Epigenomics AG, DE	***C 12Q 1/68***	EP 1812589*	EPIGENETIC METHODS AND NUCLEIC ACIDS FOR THE DETECTION OF LUNG CELL PROLIFERATIVE DISORDERS
EXONET AG, AT	***B 21D 31/04*** ***B 23K 23/00*** ***B 26F 1/18***	EP 1827729*	METHOD FOR PRODUCTION OF EXPANDED MATERIAL AND CUTTING DEVICE FOR THE SAME
F.Hoffmann-La Roche AG, CH	***C 07K 16/18*** ***A 61K 39/395*** ***A 61K 9/00*** ***A 61K 47/00***	EP 2094729*	ABETA ANTIBODY PARENTERAL FORMULATION
F.Hoffmann-La Roche AG, CH	***C 07K 16/30*** ***A 61K 39/395*** ***A 61K 47/48*** ***A 61K 51/10*** ***A 61P 35/00*** ***A 61P 37/04*** ***C 07K 16/28*** ***C 07K 16/46*** ***C 12P 21/08*** ***G 01N 33/574*** ***G 01N 33/577***	EP 2155791*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDIATE CANCER CELL CYTOTOXICITY
Fastform Research Limited, IE	***A 61F 5/01***	EP 2068786*	ORTHOPAEDIC DEVICES
Fisher-Rosemount Systems, US	***G 05B 19/418*** ***G 05B 23/02***	EP 2095195*	METHOD AND SYSTEM FOR DETECTING FAULTS IN A PROCESS PLANT
FUJIFILM Corporation, JP	***G 01N 31/22*** ***G 01N 33/52***	EP 1806579	MULTILAYER ANALYTICAL ELEMENT
Galanos S.A., GR	***B 21F 1/00*** ***B 21D 11/12***	EP 1952905	Machine for cutting and bending of iron rods by use of mobile heads and displaceable per section holding guides of straight rod.
Galleon Pharmaceuticals, US	***A 61K 31/00***	EP 1940369*	COMBINATION S-NITROSOTHIOL-BASED PHARMACEUTICAL PRODUCTS FOR RESTORING NORMAL BREATHING RHYTHM
Galleon Pharmaceuticals, US	***A 61K 31/167*** ***A 61K 31/198*** ***A 61K 31/221*** ***A 61K 31/401*** ***A 61K 31/423*** ***A 61K 31/426*** ***A 61K 31/427*** ***A 61K 31/428*** ***A 61K 31/496*** ***A 61K 31/5375*** ***A 61P 11/00***	EP 2068903*	S-NITROSOTHIOL COMPOUNDS AND RELATED DERIVATIVES
Gallustrac D. o. o., SI	***E 04H 6/02*** ***E 04B 1/34*** ***E 04B 7/08***	EP 1856350*	PREFABRICATED BASE ELEMENT FOR A COVERED PARKING PLACE
Gamesman Limited, GB	***H 01H 13/02***	EP 1812941*	PUSH BUTTON ASSEMBLY

(71)	(51)	Broj objave evropske prijave patenta	(54)
Garcia-Manero,US;	***C 12Q 1/68***	EP 2212438*	METHODS OF IDENTIFYING AND TREATING INDIVIDUALS EXHIBITING NUP214- ABLI POSITIVE T- CELL MALIGNANCIES WITH PROTEIN TYROSINE KINASE INHIBITORS AND COMBINATIONS THEREOF
Gastrotech Pharma A/S, DK	***A 61K 38/26***	EP 1874339*	PHARMACEUTICAL PREPARATIONS OF A GLP-1 MOLECULE AND AN ANTI-EMETIC DRUG
Genentech, US	***C 07K 16/00***	EP 1789446*	HETEROMULTIMERIC MOLECULES
Genentech, US	***C 07K 14/705*** ***C 07K 16/28*** ***A 61P 35/02*** ***A 61K 39/395***	EP 1791864*	METHODS OF USING DEATH RECEPTOR LIGANDS AND CD20 ANTIBODIES
Genentech, US	***C 07K 16/28***	EP 1812060*	METHOD FOR TREATING VASCULITIS
Genentech, US	***A 61K 38/19*** ***A 61P 35/00*** ***A 61P 35/02*** ***A 61P 35/04*** ***A 61P 9/02*** ***A 61P 9/00*** ***G 01N 33/50***	EP 2211894*	INHIBITION OF UROKINASE-TYPE PLASMINOGEN ACTIVATOR (UPA) ACTIVITY
Genzyme Corporation, US	***A 61K 31/74*** ***A 61N 1/30*** ***A 61M 31/00***	EP 2217251*	METHODS OF AUGMENTING OR REPAIRING SOFT TISSUE
GIULIANI S.p.A., IT	**A 61K 8/97** **A 61Q 7/00**	EP 1720515*	COMPOSITION FOR REGULATING THE TROPHISM OF HAIR FOLLICLES AND THE CUTANEOUS PRODUCTION OF SEBUM AND USE THEREOF IN ANDROGENETIC ALOPECIA
GLOBAL DIRECT MANAGEMENT CORP., US	**H 04Q 7/20**	EP 1736014*	METHOD AND SYSTEM OF ADVERTISING IN A MOBILE COMMUNICATION SYSTEM
GrafTech International Holdings Inc., US	***F 28F 7/00***	EP 1787080*	COMPOSITE HEAT SINK WITH METAL BASE AND GRAPHITE FINS
H. Lundbeck A/S, DK	***C 07C 233/15*** ***C 07D 333/24*** ***C 07D 265/30*** ***C 07C 237/04*** ***C 07C 271/28*** ***C 07C 233/43*** ***C 07D 207/22*** ***C 07D 295/12*** ***C 07D 215/12*** ***C 07C 311/08*** ***C 07C 233/29*** ***C 07C 255/60*** ***A 61K 31/165*** ***A 61P 25/08***	EP 1791809*	SUBSTITUTED ANILINE DERIVATIVES
H. Lundbeck A/S, DK	***C 07D 295/12*** ***C 07D 265/06*** ***C 07D 279/12*** ***C 07D 417/04*** ***A 61K 31/4406*** ***A 61K 31/541*** ***A 61K 31/5355*** ***A 61P 25/22***	EP 2138487	Substituted morpholine and thiomorpholine derivatives for the treatment of bipolar disorders
Hashiba,BR;	***A 61B 1/018***	EP 2296529*	SURGICAL ENDOSCOPE
Havforskningsinstituttet,NO;	***A 22B 3/08***	EP 2203069*	METHOD OF ANIMAL SLAUGHTER

(71)	(51)	Broj objave evropske prijave patenta	(54)
High Point Pharmaceuticals, US	***C 07D 211/36*** ***A 61K 31/44*** ***A 61P 3/10***	EP 2038255*	PHARMACEUTICAL USE OF SUBSTITUTED PIPERIDINE CARBOXAMIDES
HNI Technologies Inc., US	***D 06M 11/79*** ***D 06M 11/82*** ***D 06N 3/00*** ***D 04H 1/42*** ***D 04H 1/54*** ***E 04B 1/76***	EP 1848853*	FIRE-RESISTANT FIBER-CONTAINING ARTICLE AND METHOD OF MANUFACTURE
Homa Gesellschaft f. Hochstrom- Magnetschalter v., DE	***H 05B 7/101***	EP 1901586	Electrode supporting arm
Hortilux Schréder B.V., NL	***F 21V 19/04*** ***F 21V 19/00*** ***A 01G 7/04***	EP 1828676*	GREENHOUSE LIGHTING
H-PHAR, BE	***A 61K 9/14*** ***A 61K 31/655*** ***A 61P 31/12***	EP 1824456*	MICRONISED AZODICARBONAMIDE, THE PREPARATION AND USE THEREOF
Hubrecht Laboratorium, NL	***A 61K 38/17*** ***A 61K 38/55*** ***A 61P 35/00***	EP 1824503*	TREATMENT OF AN INTESTINAL ADENOMA AND/OR ADENOCARCINOMA BY INHIBITION OF NOTCH PATHWAY ACTIVATION
Huhtamaki Forchheim Zweigniederlassung der, DE	***B 32B 25/20*** ***B 32B 27/28*** ***B 32B 37/15***	EP 2032356*	METHOD FOR PRODUCING THIN LAYERS OF A SILICON, AND THIN SILICON
Idenix (Cayman) Limited,KY;	***A 61K 31/70*** ***C 07H 19/00*** ***C 07H 19/048*** ***A 61P 31/14***	EP 1804811*	METHODS AND COMPOSITIONS FOR TREATING FLAVIVIRUSES, PESTIVIRUSES AND HEPACIVIRUS
Idera Pharmaceuticals, US	***C 12N 15/11*** ***A 61K 39/39*** ***C 07H 21/02*** ***A 61K 31/7125*** ***A 61K 31/7115***	EP 2178567*	STABILIZED IMMUNE MODULATORY RNA (SIMRA) COMPOUNDS
Immune Control, US	***A 61K 31/5415*** ***A 61P 17/06*** ***A 61K 9/00***	EP 1901765*	INTRALESIONAL TREATMENT OF PSORIASIS
Immune Control, US	***C 07D 417/06*** ***C 07D 417/14*** ***A 61K 31/5415***	EP 2061788*	NOVEL COMPOSITIONS AND METHODS FOR TREATMENT OF DISEASES RELATED TO ACTIVATED LYMPHOCYTES
ImmunoGen, US	**C 07D 305/14** **C 07F 7/18**	EP 1747209*	A FACILE METHOD FOR SYNTHESIZING BACCATIN III COMPOUNDS
Incyte Corporation, US	***C 07D 401/06*** ***C 07D 211/56*** ***C 07D 401/14*** ***C 07D 491/20***	EP 1931652*	AMIDO COMPOUNDS AND THEIR USE AS PHARMACEUTICALS
INDUO Gesellschaft zur Verwertung von, DE	***E 04H 12/08*** ***E 04H 12/22***	EP 2188468*	WOODEN POLE FOUNDATION
Inguran, US	***C 12N 5/06*** ***G 01N 1/30*** ***A 61K 35/52***	EP 1769067*	PROCESS FOR ENRICHING A POPULATION OF SPERM CELLS
Inoutic / Deceuninck GmbH, DE	***E 06B 5/02***	EP 1762688	Window
Integra LifeSciences Corporation, US	***A 61F 2/42***	EP 1809209*	MODULAR TOTAL ANKLE PROSTHESIS APPARATUSES, SYSTEMS AND METHODS, AND SYSTEMS AND METHODS FOR BONE RESECTION AND PROSTHETIC IMPLANTATION

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Intendis GmbH, DE	***A 61K 31/00*** ***A 61K 36/185*** ***A 61K 9/00*** ***A 61P 17/00***	EP 2201942	Compound with hemp oil for the treatment of topical illnesses
Janssen Alzheimer Immunotherapy,IE;	**C 07K 1/00** **A 61K 47/48** **A 61K 39/00**	EP 1699810*	A BETA IMMUNOGENIC PEPTIDE CARRIER CONJUGATES AND METHODS OF PRODUCING SAME
Janssen Pharmaceutica N.V., BE	***A 01N 43/02*** ***A 61K 31/38***	EP 2081430*	SALT FORMS OF SUBSTITUTED BENZOTHIENYL COMPOUNDS
Janssen Pharmaceutica NV, BE	***A 61K 31/519*** ***A 61P 35/00***	EP 2077843*	USE OF A MT KINASE INHIBITOR FOR TREATING OR PREVENTING BRAIN CANCER
Janssen Pharmaceutica NV, BE	***A 61K 31/165*** ***A 61P 25/00*** ***A 61P 25/18*** ***A 61P 25/24***	EP 2089011*	TREATMENT OF PERVASIVE DEVELOPMENTAL DISORDERS
Jerini AG, DE	***C 07K 7/06*** ***C 07K 7/64*** ***C 07K 14/47*** ***C 07K 14/705*** ***C 07K 7/56***	EP 1838725*	C5A RECEPTOR ANTAGONISTS
KABUSHIKI KAISHA YAKULT HONSHA, JP	***A 61K 31/4745*** ***A 61K 9/08*** ***A 61K 47/02*** ***A 61P 35/00***	EP 1915995	AQUEOUS SOLUTION PREPARATION CONTAINING CAMPTOTHECINS
Kaneko Chemical Co., JP	***C 11D 7/30*** ***C 11D 7/26*** ***C 11D 7/32*** ***C 11D 7/50*** ***C 23G 5/028***	EP 2058383	PENTAFLUOROBUTANE COMPOSITION
Kingspan Holdings (IRL) Limited, IE	***C 08J 9/14*** ***C 08L 61/06***	EP 1923422	EXPANDABLE RESOL TYPE PHENOLIC RESIN MOLDING MATERIAL AND PHENOLIC RESIN FOAM
Knauf USG Systems GmbH & Co. KG, DE	***E 04F 15/02*** ***E 04F 15/18***	EP 2020471	Dry floor system and method for manufacturing a dry floor system
Kowa Company, JP	***A 61K 31/41*** ***A 61K 31/50*** ***A 61P 29/00***	EP 1920772	PROPHYLACTIC AND/OR THERAPEUTIC METHOD FOR RHEUMATOID ARTHRITIS
Kudos Pharmaceuticals Ltd,GB;	***C 07D 405/04*** ***C 07D 407/12*** ***C 07D 407/04*** ***C 07D 409/04*** ***C 07D 409/12*** ***C 07D 471/04*** ***A 61P 35/00*** ***A 61K 31/353*** ***A 61K 31/4709*** ***A 61K 31/517***	EP 1869021*	DNA-PK INHIBITORS
Lachifarma SRL Laboratorio Chimico Farmaceutico, IT	***C 02F 9/02*** ***A 61K 8/34*** ***A 23L 1/30*** ***C 02F 1/44*** ***C 02F 103/32***	EP 2147898	Process for the recovery of tyrosol and hydroxytyrosol from oil mill wastewaters
Lee, US	***C 12Q 1/68***	EP 2212438*	METHODS OF IDENTIFYING AND TREATING INDIVIDUALS EXHIBITING NUP214- ABLI POSITIVE T- CELL MALIGNANCIES WITH PROTEIN TYROSINE KINASE INHIBITORS AND COMBINATIONS THEREOF

(71)	(51)	Broj objave evropske prijave patenta	(54)
Les Laboratoires Servier, FR	***C 07D 471/04*** ***A 61K 31/437*** ***A 61P 3/04*** ***A 61P 3/06*** ***A 61P 3/10***	EP 1966204*	NOVEL HETEROCYCLIC OXIME DERIVATIVES, PROCESS FOR THE PREPARATION THEREOF AND PHARMACEUTICAL COMPOSITIONS CONTAINING THEM
LG Chem,KR;	***C 08J 7/18*** ***C 08J 7/12*** ***B 29C 59/14*** ***B 29C 59/02***	EP 1934035*	METHOD OF MANUFACTURING PLASTIC SUBSTRATE USING PLASMA PROCESS AND PLASTIC SUBSTRATE MANUFACTURED USING THE METHOD
LG Chemical Co. Ltd, KR	***B 29C 35/08***	EP 1910051*	PROCESS FOR EXTRUDING SOLID STATE POLYMER USING ULTRASOUND AND DEVICE THEREFOR
LG Life Sciences, KR	***C 08J 7/18*** ***C 08J 7/12*** ***B 29C 59/14*** ***B 29C 59/02***	EP 1934035*	METHOD OF MANUFACTURING PLASTIC SUBSTRATE USING PLASMA PROCESS AND PLASTIC SUBSTRATE MANUFACTURED USING THE METHOD
LGR LLC, US	***F 23D 14/68*** ***F 23J 7/00*** ***F 23J 15/00*** ***C 10L 1/00*** ***C 10L 1/12***	EP 1800057*	CATALYST DELIVERY SYSTEM
LifeCycle Pharma A/S, DK	***A 61K 31/436*** ***A 61K 38/13*** ***A 61K 31/357*** ***A 61K 31/365*** ***A 61K 31/496***	EP 1942887*	TACROLIMUS COMBINATION PRODUCTS
Lonza Ltd, CH	***C 07B 49/00*** ***C 07C 29/147*** ***C 07D 215/18*** ***C 07C 31/135*** ***C 07C 31/12***	EP 2178812*	PROCESS FOR THE PRODUCTION OF TERTIARY ALCOHOLS
LS Cable Ltd., KR	***C 08L 23/12*** ***C 08K 3/22***	EP 1991613*	PROPYLENE RESIN COMPOSITION WITH FLAME RETARDANCE AND ABRASION RESISTANCE
Madison Surgical Designs, US	***A 61B 19/00***	EP 1931276*	SURGICAL DEVICES AND RELATED METHODS THEREOF
Magee-Womens Research Institute, US	***C 12N 5/00*** ***C 12N 5/02*** ***C 12N 5/06*** ***C 12N 5/10*** ***C 12N 5/08***	EP 1828376*	METHODS FOR CORRECTING MITOTIC SPINDLE DEFECTS AND OPTIMIZING PREIMPLANTATION EMBRYONIC DEVELOPMENTAL RATES ASSOCIATED WITH SOMATIC CELL NUCLEAR TRANSFER IN ANIMALS
Marinozzi, IT	***A 47J 31/36***	EP 2155022*	CUSTOMIZED POD AND POD HOLDER FOR HOT DRINKS MACHINE
MARTEK BIOSCIENCES CORPORATION, US	***A 23D 7/005*** ***A 23L 1/22*** ***A 23L 1/236*** ***A 23L 1/27*** ***A 23L 1/30*** ***A 23L 1/302*** ***C 11B 5/00***	EP 2037746*	SWEETENED OIL COMPOSITIONS AND METHODS OF MAKING
MB Optique,FR;	***G 02B 17/06***	EP 2183633*	PANORAMIC PROJECTION DEVICE AND METHOD IMPLEMENTED BY SAID DEVICE
Memory Pharmaceuticals Corporation, US	***C 07D 407/12*** ***C 07D 407/04*** ***C 07D 403/04*** ***C 07D 231/12*** ***A 61K 31/4155*** ***A 61P 25/00***	EP 1799673*	PYRAZOLE DERIVATIVES AS PHOSPHODIESTERASE 4 INHIBITORS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Memory Pharmaceuticals Corporation, US	***C 07D 417/14*** ***C 07D 413/14*** ***C 07D 407/14*** ***C 07D 409/14*** ***C 07D 403/14*** ***C 07D 401/14*** ***C 07D 207/26*** ***C 07D 403/12*** ***C 07D 405/12*** ***C 07D 417/12*** ***C 07D 401/12*** ***C 07D 413/12*** ***A 61K 31/4015*** ***A 61K 31/4025*** ***A 61P 25/00***	EP 1802615*	PHOSPHODIESTERASE 4 INHIBITORS
MERCIAN CORPORATION, JP	***C 07D 407/06*** ***A 61K 31/496*** ***A 61P 35/00***	EP 2116542	SOLID OF MACROLIDE COMPOUND, METHOD FOR PRODUCTION THEREOF, AND PHARMACEUTICAL COMPOSITION COMPRISING THE SAME
Mitsubishi Tanabe Pharma Corporation, JP	***C 07D 401/10***	EP 2222662*	KYNURENINE-AMINOTRANSFERASE INHIBITORS
MOCHIDA PHARMACEUTICAL CO., JP	***C 07D 471/22*** ***A 61K 31/499*** ***A 61P 7/02*** ***A 61P 9/10*** ***A 61P 43/00***	EP 2020411	SPIRO TETRACYCLIC COMPOUND
M-U-T MASCHINEN-UMWELTTECHNIK-, AT	***E 01H 1/08***	EP 1882778	Method and device for cleaning streets
N.E.D. Silicon S.P.A., IT	***C 01B 33/025*** ***C 01B 33/037*** ***C 30B 13/00***	EP 2297035*	METHOD AND APPARATUS FOR PURIFYING METALLURGICAL GRADE SILICON BY DIRECTIONAL SOLIDIFICATION AND FOR OBTAINING SILICON INGOTS FOR PHOTOVOLTAIC USE
N.V. Organon, NL	***C 08K 5/16*** ***C 08K 5/00*** ***C 08G 18/28***	EP 1969051*	INHIBITORS OF FATTY ACID AMIDE HYDROLASE
N.V. Organon, NL	***C 08K 5/16*** ***C 08K 5/00*** ***C 08G 18/28***	EP 1969051*	INHIBITORS OF FATTY ACID AMIDE HYDROLASE
Network Appliance, US	***G 06F 3/06***	EP 2002327*	SYSTEM AND METHOD FOR INTELLIGENT PROVISIONING OF STORAGE ACROSS A PLURALITY OF STORAGE SYSTEMS
Neurogen Corporation, US	***A 61K 31/519*** ***A 61K 31/522*** ***A 61P 23/00*** ***A 61P 11/14*** ***A 61P 13/10*** ***A 61P 17/04*** ***C 07D 487/04*** ***C 07D 471/04*** ***C 07D 473/30*** ***C 07D 495/04***	EP 2061470*	HALOALKYL-SUBSTITUTED PYRIMIDINONE DERIVATIVES
Neurokey A/S, DK	***A 61K 31/16*** ***A 61K 31/352*** ***A 61P 9/10***	EP 2083807*	USE OF A COMBINATION OF HYPOTHERMIA INDUCING DRUGS
Neutron Ltd., BM	***A 61K 47/48*** ***A 61P 7/10*** ***A 61K 31/56***	EP 2164522*	CRF CONJUGATES WITH EXTENDED HALF-LIVES

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Nicox S.A., FR	***C 07C 203/04*** ***C 07C 203/10*** ***C 07D 207/16*** ***C 07D 285/06*** ***C 07D 403/10***	EP 1778617*	PROCESS FOR PREPARING NITROOXY ESTERS, NITROOXY THIOESTERS, NITROOXY CARBONATES AND NITROOXY THIOCARBONATES, INTERMEDIATES USEFUL IN SAID PROCESS AND PREPARATION THEREOF
Nofima Mat AS,NO;	***A 22B 3/08***	EP 2203069*	METHOD OF ANIMAL SLAUGHTER
Nokia Siemens Networks GmbH & Co. KG, DE	***H 04L 12/28*** ***H 04Q 11/00***	EP 2030371*	METHOD FOR TRANSMITTING SIGNALS IN SYSTEMS WITH POINT-TO-MULTIPOINT CONNECTIONS
Northwestern University, US	***C 12N 15/11*** ***A 61K 31/7088***	EP 1976566*	COMPOSITIONS AND METHODS FOR ALTERING RNAI
Novartis AG, CH	***C 07D 239/94*** ***C 07D 401/04*** ***C 07D 401/06*** ***C 07D 401/12*** ***C 07D 401/14*** ***C 07D 403/04*** ***C 07D 403/06*** ***C 07D 403/10*** ***C 07D 403/12*** ***C 07D 403/14*** ***C 07D 405/04*** ***C 07D 405/12*** ***C 07D 405/14*** ***C 07D 409/12*** ***C 07D 413/04*** ***C 07D 413/12***	EP 2004615*	QUINAZOLINES FOR PDK1 INHIBITION
Novartis AG, CH	***C 07D 401/12*** ***C 07D 401/14*** ***A 61K 31/4427***	EP 2086961*	HETEROCYCLIC DERIVATIVES AS CETP INHIBITORS
Novartis AG, CH	***A 61K 31/437*** ***A 61P 35/02***	EP 2089027*	USE OF IAP INHIBITORS FOR THE TREATMENT OF ACUTE MYELOID LEUKEMIA
Novartis AG, CH	***C 07D 498/04*** ***A 61K 31/424*** ***A 61P 35/00***	EP 2094713*	EPOTHILONE ANALOGUES MODIFIED AT POSITIONS C12-C13 AS ANTICANCER DRUGS
Novartis AG, CH	***C 07D 405/06*** ***C 07D 239/74*** ***C 07D 413/06*** ***A 61K 31/517*** ***A 61P 19/08*** ***A 61P 19/10***	EP 2106400*	BENZOQUINAZOLE DERIVATIVES
Novartis AG, CH	***C 07K 16/14*** ***A 61K 39/395*** ***A 61P 31/00*** ***A 61K 35/00*** ***C 12N 15/10*** ***C 07K 16/18*** ***A 61P 37/06***	EP 2144932*	NOVEL ANTIBODY MOLECULES AND NUCLEIC ACIDS BINDING TO FUNGAL STRESS PROTEIN HSP90
Novartis AG, CH	***C 07C 253/30*** ***C 07D 257/04***	EP 2316821	Process for the manufacture of organic compounds
Novo Nordisk A/S, DK	**C 12Q 1/68** **C 12P 21/00** **C 12N 9/10** **C 12N 1/18** **C 07H 21/02** **C 07H 21/04**	EP 1765993*	TRUNCATED ST6GALNACI POLYPEPTIDES AND NUCLEIC ACIDS
NTT DoCoMo, JP	***H 04L 25/03***	EP 2149241*	ADAPTIVE SOFT OUTPUT M-ALGORITHM RECEIVER STRUCTURES

(71)	(51)	Broj objave evropske prijave patenta	(54)
NTT DoCoMo, JP	***H 04L 25/03*** ***H 04L 1/00*** ***H 03M 13/39***	EP 2149242*	ADAPTIVE MAXLOGMAP-TYPE RECEIVER STRUCTURES
NXP B.V., NL	***H 04L 29/08*** ***H 04Q 7/22***	EP 1762081*	MULTIMEDIA DATA FORMAT CONVERSION AND TRANSFER
NXP B.V., NL	***H 01L 29/78*** ***H 01L 29/417*** ***H 01L 29/45*** ***H 01L 29/40*** ***H 01L 23/482*** ***H 01L 23/532***	EP 1915783*	LDMOS TRANSISTOR
NXP B.V., NL	***G 06F 17/50***	EP 1958103*	TIMING CONSTRAINT MERGING IN HIERARCHICAL SOC DESIGNS
Nycomed GmbH, DE	***G 06K 7/00*** ***G 06K 19/07*** ***G 06K 19/04***	EP 1894139*	METHOD FOR THE PROVISION OF CLINICAL TRIAL PRODUCTS
OMRON CORPORATION, JP	***G 06F 19/00***	EP 1770572	Information processing apparatus and information processing method, information processing system, program and recording media
Omya Development AG, CH	***A 01N 63/02*** ***A 61L 2/18*** ***D 21H 21/36***	EP 2158813	Stabilisation of aqueous mineral preparations by reuterin
Orexigen Therapeutics, US	***A 61K 45/06*** ***A 61K 31/485*** ***A 61K 31/137*** ***A 61K 31/138*** ***A 61P 3/04***	EP 1907005*	COMPOSITIONS FOR AFFECTING WEIGHT LOSS
Orion Corporation, FI	***A 61K 31/50*** ***A 61K 31/635*** ***A 61K 31/585*** ***A 61P 7/10***	EP 1858518*	A COMBINATION TREATMENT FOR ENHANCING DIURESIS
Ortho-McNeil-Janssen Pharmaceuticals,US;	***C 07D 495/04*** ***A 61K 31/4365*** ***A 61K 31/519***	EP 1799687*	NOVEL THIENO-PYRIDINE AND THIENO-PYRIMIDINE DERIVATIVES AND THEIR USE AS POSITIVE ALLOSTERIC MODULATORS OF MGLUR2-RECEPTORS
Perrigo Israel Phamaceuticals Ltd., IL	***A 61K 31/58*** ***A 61K 9/00*** ***A 61K 9/06*** ***A 61K 47/10*** ***A 61K 47/32***	EP 2120868*	LOW-DOSE MOMETASONE FORMULATIONS
Pfizer Inc., US	***C 07D 207/14*** ***A 61K 31/40***	EP 1817281*	N- [(3S)- PYRROLIDIN-3-YL]- BENZAMIDE DERIVATIVES AS MONOAMINE RE-UPTAKE INHIBITORS
Pfizer Limited,GB;	***C 07D 207/14*** ***A 61K 31/40***	EP 1817281*	N- [(3S)- PYRROLIDIN-3-YL]- BENZAMIDE DERIVATIVES AS MONOAMINE RE-UPTAKE INHIBITORS
Pfizer Products Inc., US	**C 07D 401/12** **C 07D 215/48** **A 61K 31/47** **A 61K 31/4709** **A 61P 3/04** **A 61P 9/10**	EP 1716137*	SUBSTITUTED QUINOLINE COMPOUNDS
Pharma Mar S.A., ES	***A 61K 31/4995*** ***A 61K 31/704*** ***A 61P 35/00***	EP 2023931*	ANTICANCER TREATMENTS WITH A COMBINATION OF DOCETAXEL AND ECTEINASCIDIN

(71)	(51)	Broj objave evropske prijave patenta	(54)
Pharmacopeia, US	***A 61K 31/497*** ***A 61P 11/00*** ***A 61P 11/06*** ***A 61P 17/00*** ***A 61P 17/14*** ***A 61P 19/02*** ***A 61P 29/00*** ***A 61P 37/00*** ***A 61P 37/06*** ***A 61K 45/06***	EP 2185154*	METHOD OF TREATING CXCR3 MEDIATED DISEASES USING HETEROCYCLIC SUBSTITUTED PIPERAZINES
Philadelphia Health and Education Corporation,US;	***A 61K 31/5415*** ***A 61P 17/06*** ***A 61K 9/00***	EP 1901765*	INTRALESIONAL TREATMENT OF PSORIASIS
Pierce,US;	***A 61B 17/70***	EP 2077782*	ANCHOR ASSEMBLY FOR SPINAL IMPLANT SYSTEM
Politecnico di Milano, IT	***G 01B 9/02***	EP 2074376*	PHASE-SENSITIVE LOW-COHERENCE INTERFEROMETRY APPARATUS
Poly Optics Australia PTY. Ltd., AU	***G 02B 6/10*** ***F 21V 8/00*** ***G 02B 1/04***	EP 1924872*	COLOURED POLYURETHANE LIGHT GUIDES
POROUS MEDIA CORPORATION, US	***B 01D 29/15*** ***B 01D 29/23*** ***B 01D 29/54*** ***B 01D 35/30***	EP 2214799*	METHOD AND APPARATUS FOR THE PURIFICATION OF SALTY STREAMS AND THE REMOVAL OF PARTICULATES THEREFROM
Prolx Pharmaceuticals Corp.,US;	***A 61K 49/00***	EP 1786477*	METHOD OF PRESELECTION PATIENTS FOR ANTI-VEGF, ANTI-HIF-1 OR ANTI-THIOREDOXIN THERAPY
PROSIDION LTD, GB	**C 07D 277/46** **A 61K 31/427** **A 61P 3/10**	EP 1740560*	TRI(CYCLO) SUBSTITUTED AMIDE COMPOUNDS
Protein Discovery Inc., US	***B 01D 49/00*** ***G 01N 31/00***	EP 1866055*	IMPROVED METHODS AND DEVICES FOR CONCENTRATION AND FRACTIONATION OF ANALYTES FOR CHEMICAL ANALYSIS INCLUDING MATRIX-ASSISTED LASER DESORPTION/IONIZATION (MALDI) MASS SPECTROMETRY (MS)
ProVita Verwaltung GmbH, DE	***E 06B 9/68*** ***H 02P 5/46***	EP 2218866	Drive and control device for roller blinds or roller doors
Quintas-Cardama,US;	***C 12Q 1/68***	EP 2212438*	METHODS OF IDENTIFYING AND TREATING INDIVIDUALS EXHIBITING NUP214- ABLI POSITIVE T- CELL MALIGNANCIES WITH PROTEIN TYROSINE KINASE INHIBITORS AND COMBINATIONS THEREOF
REFSAN REFRAKTER INSAAT VE INSAAT MALZ.SAN.VE TIC., TR	***E 04F 13/14*** ***E 04B 2/94***	EP 1889984	Facade panel comprising flexible stud frame connection configuration
RESEARCH IN MOTION LIMITED, CA	***G 06F 3/023*** ***G 06F 3/02*** ***H 04M 1/247*** ***H 04M 1/23*** ***H 01H 13/70***	EP 1691257	Handheld electronic device providing feedback to facilitate navigation and the entry of information, and associated method
RESEARCH IN MOTION LIMITED, CA	***G 06F 9/54*** ***H 04L 29/06***	EP 1715422	System and method for converting a schema based synchronous service to a schema based asynchronous service
RESEARCH IN MOTION LIMITED, CA	***H 04M 1/725***	EP 1744524	Customizability of event notification on telephony-enabled devices

(71)	(51)	Broj objave evropske prijave patenta	(54)
RESEARCH IN MOTION LIMITED, CA	***G 01R 1/18*** ***H 04B 17/00*** ***G 12B 17/02*** ***H 05K 9/00***	EP 1894023*	RADIO FREQUENCY ISOLATION CONTAINER
RESEARCH IN MOTION LIMITED, CA	***G 06F 21/02***	EP 1926037	System and Method for Controlling Access to a Memory Device of an Electronic Device
RESEARCH IN MOTION LIMITED, CA	***G 06F 3/048*** ***H 04M 1/247***	EP 1956472	System and method for organizing icons for applications on a mobile device
RESEARCH IN MOTION LIMITED, CA	***G 09G 5/10*** ***G 09G 3/32*** ***G 09G 3/36*** ***G 06F 1/32*** ***H 04Q 7/32***	EP 1964103*	METHOD AND APPARATUS FOR REDUCING POWER CONSUMPTION IN A DISPLAY FOR AN ELECTRONIC DEVICE
RESEARCH IN MOTION LIMITED, CA	***G 06Q 10/00***	EP 1986142	Method and system for modifying a meeting attendee list of an email calendar application
RESEARCH IN MOTION LIMITED, CA	***H 04M 1/24***	EP 1988692	Method and system of transport mode notification on a multi-mode handheld communication device
RESEARCH IN MOTION LIMITED, CA	***G 06F 17/30***	EP 1998261	Method and apparatus for processing XML for display on a mobile device
RESEARCH IN MOTION LIMITED, CA	***H 04L 29/08***	EP 2061213	Method and system for application preference registration to a content delivery system
RESEARCH IN MOTION LIMITED, CA	***G 09G 3/34***	EP 2096623	System and method for adjusting a backlight level for a display on an electronic device
RESEARCH IN MOTION LIMITED, CA	***G 08B 25/01*** ***H 04M 1/725***	EP 2219163	Method of providing location information in an emergency
Ribovax Biotechnologies SA, CH	***C 07K 16/10*** ***A 61K 39/42*** ***A 61P 31/14***	EP 2134748*	ANTIBODIES SPECIFIC FOR RUBELLA VIRUS
Robert Bosch GmbH, DE	***G 01C 21/34***	EP 2146184	Method for inputting and presenting information in a navigation system
SANOFI, FR	***C 07D 401/12*** ***C 07D 403/12*** ***C 07D 405/12*** ***C 07D 409/12*** ***A 61K 31/506*** ***A 61K 31/351*** ***A 61K 31/381***	EP 1904479*	NOVEL 2,4-DIANILINOPYRIMIDINE DERIVATIVES, THE PREPARATION THEREOF, THEIR USE AS MEDICAMENTS, PHARMACEUTICAL COMPOSITIONS AND, IN PARTICULAR, AS IKK INHIBITORS
Sapporo Breweries Limited, JP	***C 11B 1/10*** ***C 11B 3/00*** ***A 23D 9/00***	EP 1813664	PROCESS FOR PRODUCING OIL CONTAINING VEGETABLE GLYCOSPHINGOLIPID
Schering Corporation, US	***C 07D 403/14*** ***C 07D 401/14*** ***C 07D 403/04*** ***A 61K 31/497***	EP 2001870*	KINASE INHIBITORS
Schering Corporation, US	***C 07K 16/24*** ***A 61K 39/395*** ***A 61P 37/06***	EP 2064242*	ENGINEERED ANTI-IL-23P19 ANTIBODIES
Schering Corporation, US	***C 12N 5/06*** ***C 12N 5/08***	EP 2084265*	METHOD FOR REDUCING PROTEASE ACTIVITY IN PLANT HYDROLYSATE
Schering Corporation, US	***C 07D 487/04*** ***C 07D 487/08*** ***A 61K 31/519*** ***A 61P 35/00***	EP 2170893*	HETEROCYCLIC COMPOUNDS AND USE THEREOF AS ERK INHIBITORS
Schering Corporation, US	***C 07D 209/52***	EP 2225203*	DEHYDROHALOGENATION PROCESS FOR THE PREPARATION OF INTERMEDIATES USEFUL IN PROVIDING 6,6-DIMETHYL-3-AZABICYCLO-[3.1.0]-HEXANE COMPOUNDS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Schering Corporation,US;	***A 61K 31/497*** ***A 61P 11/00*** ***A 61P 11/06*** ***A 61P 17/00*** ***A 61P 17/14*** ***A 61P 19/02*** ***A 61P 29/00*** ***A 61P 37/00*** ***A 61P 37/06*** ***A 61K 45/06***	EP 2185154*	METHOD OF TREATING CXCR3 MEDIATED DISEASES USING HETEROCYCLIC SUBSTITUTED PIPERAZINES
Schering-Plough Healthcare Products, US	***A 61Q 17/04*** ***A 61K 8/06*** ***A 61K 8/27*** ***A 61K 8/35*** ***A 61K 8/55***	EP 2234675*	ENHANCED PHOTOSTABILITY OF AVOBENZONE IN THE PRESENCE OF ZINC OXIDE USING PHOSPHATE-BASED EMULSIFIERS
Seeker Wireless PTY Limited, AU	***H 04B 7/26*** ***H 04Q 7/34*** ***H 04Q 7/38*** ***G 01S 5/02***	EP 1815695*	RADIO MOBILE UNIT LOCATION SYSTEM
Serometrix LLC, US	***A 61K 38/00***	EP 1789066*	COMPOSITIONS AND METHODS OF USING ALPHA-FETOPROTEIN GROWTH INHIBITORY PEPTIDES
SGX Pharmaceuticals, US	***C 07D 513/04*** ***A 61K 31/429*** ***A 61P 35/00***	EP 1966222*	PYRAZOLOTHIAZOLE PROTEIN KINASE MODULATORS
Sicor, US	***C 07J 43/00*** ***A 61K 31/58*** ***A 61P 21/02***	EP 1924592*	PROCESS FOR THE SYNTHESIS OF ROCURONIUM BROMIDE
Sightrate B.V., NL	***A 61B 17/32***	EP 1784148*	DEVICE FOR SEPARATING THE EPITHELIAL LAYER FROM THE SURFACE OF THE CORNEA OF EYE
Sigma Tool & Machine, CA	***B 25B 28/00*** ***B 25B 31/00***	EP 1976668*	PNEUMATIC HAND TOOL FOR INSERTING T-NUTS
Sigmoid Pharma Limited, IE	***A 61K 9/50*** ***A 61K 31/4422*** ***A 61K 31/55***	EP 2153824	Microcapsule formulations comprising two pharmaceutically active ingredients
Simon Fraser University, CA	***C 07D 513/04*** ***A 61K 31/429*** ***C 07D 513/14*** ***C 12Q 1/34***	EP 2057171*	SELECTIVE GLYCOSIDASE INHIBITORS AND USES THEREOF
SNU R&DB Foundation, KR	***G 06F 19/00*** ***C 12Q 1/06*** ***C 12Q 1/68***	EP 2115158*	DATA PROCESSING, ANALYSIS METHOD OF GENE EXPRESSION DATA TO IDENTIFY ENDOGENOUS REFERENCE GENES
SOCIEDADE BENEFICENTE DE SENHORAS HOSPITAL, BR	***A 61B 1/018***	EP 2296529*	SURGICAL ENDOSCOPE
STALLERGENES SA, FR	***G 01N 33/68***	EP 2249162	Method for grass species identification
Stehle,FR;	***G 02B 17/06***	EP 2183633*	PANORAMIC PROJECTION DEVICE AND METHOD IMPLEMENTED BY SAID DEVICE
Supreme Machinery Manufacturing Co. Ltd., TH	***D 06F 67/04***	EP 1905884	Method and device for feeding garments into a garment processing device such as an ironing or folding device
SYNTHES (U.S.A.), US	**A 61B 17/56**	EP 1744687*	EXTRACTION SCREWDRIVER
Synthon B.V., NL	***C 07D 215/18***	EP 1996552*	MONTELUKAST AMANTADINE SALT

(71)	(51)	Broj objave evropske prijave patenta	(54)
Tang, GB	***H 04L 29/06*** ***H 04L 12/56***	EP 1829321*	IMMEDIATE READY IMPLEMENTATION OF VIRTUALLY CONGESTION FREE GUARANTEED SERVICE CAPABLE NETWORK: EXTERNAL INTERNET NEXTGENTCP (SQUARE WAVE FORM) TCP FRIENDLY SAN
Targacept, US	***C 07D 498/04*** ***A 61K 31/5386*** ***A 61P 25/00***	EP 2356125*	DERIVATIVES OF OXABISPIDINE AS NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
TECHCOM GmbH, DE	***C 21C 5/35*** ***C 21C 5/48*** ***C 21C 5/52*** ***C 21C 7/072***	EP 2154256	TUYER DEVICE FOR INTRODUCING GAS MEDIA UNDER A LIQUID METAL LEVEL
Teva Pharmaceutical Industries Ltd., IL	***C 07D 417/12*** ***A 61K 9/20*** ***A 61K 31/4439*** ***A 61P 3/10*** ***A 61J 1/03***	EP 2270007	2-N-{5-[[4-[2-(methyl-2-pyridinylamino) ethoxy] phenyl]methyl]-2-4-thiazolidinedione} butanedioic acid, methods of preparation and compositions with rosiglitazone maleate
TEVA PHARMACEUTICAL INDUSTRIES, IL	***A 61K 9/20***	EP 1787642	Compressed solid dosage form manufacturing process well-suited for use with drugs of low aqueous solubility and compressed solid dosage forms made thereby
The Arizona Board of Regents on behalf of the, US	***A 61K 49/00***	EP 1786477*	METHOD OF PRESELECTION PATIENTS FOR ANTI-VEGF, ANTI-HIF-1 OR ANTI-THIOREDOXIN THERAPY
The Regents of the University of California, US	***A 01N 43/42*** ***A 61K 31/47***	EP 1896039*	INHIBITION OF EPAC, PHOSPHOLIPASE C "EPSILON", AND PHOSPHOLIPASE D TO TREAT PAIN
THE REGENTS OF THE UNIVERSITY OF MICHIGAN, US	***A 61K 31/00*** ***A 61K 31/5513*** ***A 61K 31/56*** ***C 12N 5/00*** ***A 61P 17/06***	EP 1778204*	COMPOSITIONS AND METHODS RELATING TO NOVEL COMPOUNDS AND TRAGET THEREOF
The RK Foundation, US	***G 06F 19/00***	EP 2054828*	METHODS AND APPARATUS FOR SEARCHING AND IDENTIFYING DISEASES
The University of North Carolina At Chapel Hill, US	***C 12Q 1/68*** ***C 12N 15/87*** ***C 07K 16/00***	EP 1951910*	IDENTIFICATION OF GENETIC POLYMORPHIC VARIANTS ASSOCIATED WITH SOMATOSENSORY DISORDERS AND METHODS OF USING THE SAME
THE UNIVERSITY OF QUEENSLAND, AU	**A 61K 39/112**	EP 1713902*	LIVE ATTENUATED SALMONELLA FOR USE AS VACCINE
The University of Texas M.D Anderson Cancer Center,US;	***C 12Q 1/68***	EP 2212438*	METHODS OF IDENTIFYING AND TREATING INDIVIDUALS EXHIBITING NUP214- ABLI POSITIVE T- CELL MALIGNANCIES WITH PROTEIN TYROSINE KINASE INHIBITORS AND COMBINATIONS THEREOF
Tigran Technologies AB, SE	***A 61F 2/30*** ***A 61L 27/06***	EP 1799157*	METHOD AND DEVICE FOR IMPROVING THE FIXING OF A PROSTHESIS
Tigran Technologies AB, SE	***A 61F 2/46*** ***A 61B 17/56*** ***A 61F 2/36***	EP 1799160*	MEANS FOR FIXING PROSTHESES, METHOD OF INSERTING A PROSTHESIS INTO A GRAIN BED AND A PROSTHESIS INSERTION UNIT
Tokyo Institute of Technology, JP	***H 02M 7/48*** ***H 05B 6/04*** ***H 05B 6/06***	EP 2073368	POWER SUPPLY FOR INDUCTION HEATING
Trademaven Group LLC, US	***G 06Q 40/00*** ***G 06Q 30/00***	EP 1946242*	INTUITIVE TRADING SYSTEM AND INTERFACE
Trident Microsystems (Far East) Ltd., KY	***G 06T 1/60***	EP 2092482*	ADDRESS CALCULATION UNIT

(71)	(51)	Broj objave evropske prijave patenta	(54)
Trinity Biosystems, US	***A 61K 38/21*** ***A 61K 38/27*** ***A 61K 38/28***	EP 1804832*	METHODS AND COMPOSITIONS FOR NEEDLELESS DELIVERY OF MACROMOLECULES
Trinity Biosystems, US	***A 61K 39/44*** ***A 61K 38/00*** ***A 61K 38/16*** ***C 07K 14/00*** ***C 07K 16/46*** ***C 12N 5/00***	EP 1971367*	METHODS AND COMPOSITIONS FOR NEEDLELESS DELIVERY OF BINDING PARTNERS
TTI ellebeau, JP	***A 61N 1/30***	EP 1944057	IONTOPHORESIS APPARATUS CAPABLE OF CONTROLLING DOSE AND TIMING OF ADMINISTRATION OF SLEEP INDUCER AND ANALEPTIC AGENT
UCB Pharma, BE	**G 01N 33/531** **G 01N 33/58** **G 01N 33/543**	EP 1759208*	IDENTIFICATION OF ANTIBODY-PRODUCING CELLS
UCB Pharma, BE	***C 07D 211/58*** ***C 07C 233/62*** ***C 07D 207/09*** ***C 07D 241/04*** ***C 07C 233/40*** ***A 61K 31/495*** ***A 61K 31/496*** ***A 61K 31/4025*** ***A 61K 31/165*** ***A 61P 37/02*** ***A 61P 25/18*** ***A 61P 25/28***	EP 1797036*	SIGMA RECEPTOR LIGANDS
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 1866293*	COMPOUNDS COMPRISING AN OXAZOLE OR THIAZOLE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
UCB Pharma, BE	***C 07D 207/26*** ***C 07D 295/08*** ***C 07D 205/08*** ***C 07D 487/10*** ***C 07D 207/09*** ***C 07D 207/24*** ***C 07D 263/22*** ***C 07D 223/10*** ***C 07D 211/76*** ***C 07D 209/54*** ***A 61K 31/402*** ***A 61K 31/4025*** ***A 61P 25/00***	EP 1943217*	COMPOUNDS COMPRISING A LACTAM OR A LACTAM DERIVATIVE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES

(71)	(51)	Broj objave evropske prijave patenta	(54)
UCB Pharma, BE	***C 07D 513/04*** ***C 07D 498/04*** ***C 07F 9/40*** ***A 61K 31/437*** ***A 61P 37/08***	EP 2238144*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
UCB Pharma, BE	***C 07D 211/38*** ***C 07D 211/46*** ***C 07D 213/75*** ***C 07D 295/192*** ***C 07D 295/096*** ***A 61K 31/397*** ***A 61K 31/40*** ***A 61K 31/435*** ***A 61K 31/445*** ***A 61K 31/4453*** ***A 61K 31/495*** ***A 61K 31/496*** ***A 61K 31/5355*** ***A 61K 31/5375*** ***A 61K 31/5377***	EP 2300426*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
UNION SWITCH & SIGNAL Inc., US	***G 05D 1/00***	EP 1955120*	USER INTERFACE AND DISPLAY SYSTEM FOR INFORMATION FROM SEVERAL RAILROAD CAD SYSTEMS
UNITED STATES GYPSUM COMPANY, US	***B 65D 81/20*** ***B 65B 31/00*** ***B 65D 33/01*** ***B 65D 33/00*** ***B 65D 65/42***	EP 1781552*	PLASTIC BAG FOR FINE POWDERS
Universcel Corporation, US	***H 04M 1/00*** ***H 04M 9/00*** ***H 04M 13/00*** ***H 04L 12/66*** ***H 04B 1/04*** ***H 04B 7/00*** ***H 04B 1/38***	EP 1864385*	COMMUNICATIONS SYSTEMS AND METHODS USING WIRELINE ADAPTERS
Universite Clermont 1,FR;	***G 02B 17/06***	EP 2183633*	PANORAMIC PROJECTION DEVICE AND METHOD IMPLEMENTED BY SAID DEVICE
University of Maryland,US;	***C 07D 401/10***	EP 2222662*	KYNURENINE-AMINOTRANSFERASE INHIBITORS
UNIVERSITY OF VIRGINIA PATENT FOUNDATION, US	***C 07D 271/06*** ***C 07C 255/50*** ***C 07C 251/32*** ***C 07F 9/02*** ***A 61P 35/00***	EP 1991535*	PHENYL-CYCLOALKYL AND PHENYL-HETEROCYCLIC DERIVATIVES AS S1P RECEPTOR AGONISTS
Vertex Pharmaceuticals, US	***A 61K 38/00*** ***A 61K 31/4965*** ***A 61K 31/42*** ***A 61K 31/425***	EP 1804821*	HCV NS3-NS4A PROTEASE INHIBITION
Waters Hot, US	***F 25B 27/02*** ***F 25B 29/00*** ***F 25B 5/02*** ***F 25B 6/02*** ***F 25B 40/02***	EP 2024693*	BIO-RENEWABLE THERMAL ENERGY HEATING AND COOLING SYSTEM AND METHOD
Well Ops Sea PTY Ltd., AU	***E 21B 43/112*** ***E 21B 33/14***	EP 1982045*	REMOTE PLUGGING DEVICE FOR WELLS
Wirz, DE	***E 06B 9/02***	EP 1966464*	ARRANGEMENT FOR CLOSING BUILDING OPENINGS IN A WATERTIGHT MANNER

(71)	(51)	Broj objave evropske prijave patenta	(54)
Wulfenia Beteiligungs GmbH, AT	***C 10L 1/02***	EP 1976961*	METHOD FOR OBTAINING FUELS FROM VEGETAL AND ANIMAL FAT WASTE AND INSTALLATION FOR CARRYING OUT SAID METHOD
Wyeth LLC, US	**C 07K 1/00** **A 61K 47/48** **A 61K 39/00**	EP 1699810*	A BETA IMMUNOGENIC PEPTIDE CARRIER CONJUGATES AND METHODS OF PRODUCING SAME
Wyeth LLC, US	***B 65D 75/58***	EP 2001764*	A TEAR AND SPILL RESISTANT PACKAGE FOR DISPENSING LIQUIDS IN A CONTROLLED MANNER
XenoPort, US	***A 61K 31/195*** ***A 61K 31/197*** ***A 61P 27/00*** ***A 61P 27/16***	EP 2086530*	USE OF GABAPENTIN AND PREGABALIN PRODRUGS FOR TREATING TINNITUS
Yesh Limited, CN	***B 67D 3/00***	EP 2025641	Liquid dispensing apparatus
YM Biosciences Inc., CA	***A 61K 9/127***	EP 1759691	Stable liposome compositions
Zrinski AG, DE	***A 61B 17/15***	EP 2039305	Processing gauge for producing a resection surface on a joint bone

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

(51)	Broj objave evropske prijave patenta	(54)
A 01G 7/04	EP 1828676*	GREENHOUSE LIGHTING
A 01K 45/00	EP 1880207*	COMPETITIVE PARTICLE IMMUNOASSAY METHODS UTILIZING FLUORESCENCE MICROSCOPY
A 01K 67/027	EP 1841313*	DEVELOPMENT AND USE OF A NEW ORTHOTOPIC GENETICALLY TRACTABLE NON-HUMAN ANIMAL MODEL FOR LIVER CANCER
A 01N 37/36	EP 1998614*	METHOD FOR IMPROVING THE TOLERANCE OF PLANTS TO CHILLING TEMPERATURES AND/OR FROST
A 01N 37/50	EP 1998614*	METHOD FOR IMPROVING THE TOLERANCE OF PLANTS TO CHILLING TEMPERATURES AND/OR FROST
A 01N 43/00	EP 1915371*	BRIDGED N-BICYCLIC SULFONAMIDO INHIBITORS OF GAMMA SECRETASE
A 01N 43/02	EP 2081430*	SALT FORMS OF SUBSTITUTED BENZOTHIENYL COMPOUNDS
A 01N 43/40	EP 1998614*	METHOD FOR IMPROVING THE TOLERANCE OF PLANTS TO CHILLING TEMPERATURES AND/OR FROST
A 01N 43/42	EP 1896039*	INHIBITION OF EPAC, PHOSPHOLIPASE C "EPSILON", AND PHOSPHOLIPASE D TO TREAT PAIN
A 01N 43/42	EP 1915371*	BRIDGED N-BICYCLIC SULFONAMIDO INHIBITORS OF GAMMA SECRETASE
A 01N 43/54	EP 1998614*	METHOD FOR IMPROVING THE TOLERANCE OF PLANTS TO CHILLING TEMPERATURES AND/OR FROST
A 01N 43/653	EP 1998614*	METHOD FOR IMPROVING THE TOLERANCE OF PLANTS TO CHILLING TEMPERATURES AND/OR FROST
A 01N 47/24	EP 1998614*	METHOD FOR IMPROVING THE TOLERANCE OF PLANTS TO CHILLING TEMPERATURES AND/OR FROST
A 01N 63/02	EP 2158813	Stabilisation of aqueous mineral preparations by reuterin
A 22B 3/08	EP 2203069*	METHOD OF ANIMAL SLAUGHTER
A 23C 9/12	EP 2310404*	TRANSCONJUGANTS OF LACTIC ACID BACTERIA
A 23D 7/005	EP 2037746*	SWEETENED OIL COMPOSITIONS AND METHODS OF MAKING
A 23D 9/00	EP 1813664	PROCESS FOR PRODUCING OIL CONTAINING VEGETABLE GLYCOSPHINGOLIPID
A 23K 1/16	EP 1885866*	FEED OR FOOD PRODUCTS COMPRISING FUNGAL MATERIAL
A 23K 1/18	EP 1885866*	FEED OR FOOD PRODUCTS COMPRISING FUNGAL MATERIAL
A 23L 1/22	EP 2037746*	SWEETENED OIL COMPOSITIONS AND METHODS OF MAKING
A 23L 1/236	EP 2037746*	SWEETENED OIL COMPOSITIONS AND METHODS OF MAKING
A 23L 1/27	EP 2037746*	SWEETENED OIL COMPOSITIONS AND METHODS OF MAKING
A 23L 1/28	EP 1885866*	FEED OR FOOD PRODUCTS COMPRISING FUNGAL MATERIAL
A 23L 1/29	EP 2029150*	EXTRACT OF HERBAL AND THE COMPOSITION CONTAINING THE SAME
A 23L 1/30	EP 2037746*	SWEETENED OIL COMPOSITIONS AND METHODS OF MAKING
A 23L 1/30	EP 2147898	Process for the recovery of tyrosol and hydroxytyrosol from oil mill wastewaters
A 23L 1/302	EP 2037746*	SWEETENED OIL COMPOSITIONS AND METHODS OF MAKING
A 23L 1/31	EP 2163163	Oil composition for the preparation of oil containing food products
A 23L 1/314	EP 2163163	Oil composition for the preparation of oil containing food products
A 23L 1/315	EP 2163163	Oil composition for the preparation of oil containing food products
A 23L 1/317	EP 2163163	Oil composition for the preparation of oil containing food products

(51)	Broj objave evropske prijave patenta	(54)
A 47C 27/14	EP 2047771	Upholstery element for seating/lying furniture
A 47J 31/36	EP 2155022*	CUSTOMIZED POD AND POD HOLDER FOR HOT DRINKS MACHINE
A 61B 1/018	EP 2296529*	SURGICAL ENDOSCOPE
A 61B 5/00	EP 2034886*	METHODS AND SYSTEMS FOR ASSESSING METABOLIC TRANSITION POINTS
A 61B 5/02	EP 2034886*	METHODS AND SYSTEMS FOR ASSESSING METABOLIC TRANSITION POINTS
A 61B 5/04	EP 2034886*	METHODS AND SYSTEMS FOR ASSESSING METABOLIC TRANSITION POINTS
A 61B 5/08	EP 2034886*	METHODS AND SYSTEMS FOR ASSESSING METABOLIC TRANSITION POINTS
A 61B 17/04	EP 2187817*	SUTURE LOCK
A 61B 17/15	EP 2039305	Processing gauge for producing a resection surface on a joint bone
A 61B 17/32	EP 1784148*	DEVICE FOR SEPARATING THE EPITHELIAL LAYER FROM THE SURFACE OF THE CORNEA OF EYE
A 61B 17/56	EP 1744687*	EXTRACTION SCREWDRIVER
A 61B 17/56	EP 1799160*	MEANS FOR FIXING PROSTHESES, METHOD OF INSERTING A PROSTHESIS INTO A GRAIN BED AND A PROSTHESIS INSERTION UNIT
A 61B 17/70	EP 2077782*	ANCHOR ASSEMBLY FOR SPINAL IMPLANT SYSTEM
A 61B 19/00	EP 1931276*	SURGICAL DEVICES AND RELATED METHODS THEREOF
A 61F 2/06	EP 1786359*	MEDICAL DEVICE FOR DELIVERING BIOLOGICALLY ACTIVE MATERIAL
A 61F 2/30	EP 1799157*	METHOD AND DEVICE FOR IMPROVING THE FIXING OF A PROSTHESIS
A 61F 2/36	EP 1799160*	MEANS FOR FIXING PROSTHESES, METHOD OF INSERTING A PROSTHESIS INTO A GRAIN BED AND A PROSTHESIS INSERTION UNIT
A 61F 2/42	EP 1809209*	MODULAR TOTAL ANKLE PROSTHESIS APPARATUSES, SYSTEMS AND METHODS, AND SYSTEMS AND METHODS FOR BONE RESECTION AND PROSTHETIC IMPLANTATION
A 61F 2/44	EP 1895947*	IMPROVED METHOD OF TREATING DEGENERATIVE SPINAL DISORDERS
A 61F 2/46	EP 1799160*	MEANS FOR FIXING PROSTHESES, METHOD OF INSERTING A PROSTHESIS INTO A GRAIN BED AND A PROSTHESIS INSERTION UNIT
A 61F 5/01	EP 2068786*	ORTHOPAEDIC DEVICES
A 61J 1/03	EP 2270007	2-N-{5-[[4-[2-(methyl-2-pyridinylamino) ethoxy] phenyl]methyl]-2-4-thiazolidinedione} butanedioic acid, methods of preparation and compositions with rosiglitazone maleate
A 61K 8/06	EP 2234675*	ENHANCED PHOTOSTABILITY OF AVOBENZONE IN THE PRESENCE OF ZINC OXIDE USING PHOSPHATE-BASED EMULSIFIERS
A 61K 8/27	EP 2234675*	ENHANCED PHOTOSTABILITY OF AVOBENZONE IN THE PRESENCE OF ZINC OXIDE USING PHOSPHATE-BASED EMULSIFIERS
A 61K 8/34	EP 2147898	Process for the recovery of tyrosol and hydroxytyrosol from oil mill wastewaters
A 61K 8/35	EP 2234675*	ENHANCED PHOTOSTABILITY OF AVOBENZONE IN THE PRESENCE OF ZINC OXIDE USING PHOSPHATE-BASED EMULSIFIERS
A 61K 8/55	EP 2234675*	ENHANCED PHOTOSTABILITY OF AVOBENZONE IN THE PRESENCE OF ZINC OXIDE USING PHOSPHATE-BASED EMULSIFIERS
A 61K 8/97	EP 1720515*	COMPOSITION FOR REGULATING THE TROPHISM OF HAIR FOLLICLES AND THE CUTANEOUS PRODUCTION OF SEBUM AND USE THEREOF IN ANDROGENETIC ALOPECIA
A 61K 9/00	EP 1901765*	INTRALESIONAL TREATMENT OF PSORIASIS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 9/00	EP 2094729*	ABETA ANTIBODY PARENTERAL FORMULATION
A 61K 9/00	EP 2120868*	LOW-DOSE MOMETASONE FORMULATIONS
A 61K 9/00	EP 2201942	Compound with hemp oil for the treatment of topical illnesses
A 61K 9/06	EP 2120868*	LOW-DOSE MOMETASONE FORMULATIONS
A 61K 9/08	EP 1915995	AQUEOUS SOLUTION PREPARATION CONTAINING CAMPTOTHECINS
A 61K 9/107	EP 1933876*	PARTICULATE LIPID PHARMACEUTICAL COMPOSITION
A 61K 9/127	EP 1759691	Stable liposome compositions
A 61K 9/14	EP 1824456*	MICRONISED AZODICARBONAMIDE, THE PREPARATION AND USE THEREOF
A 61K 9/14	EP 1824466*	COMPOSITIONS AND METHODS FOR PULMONARY CONDITIONS
A 61K 9/20	EP 1787642	Compressed solid dosage form manufacturing process well-suited for use with drugs of low aqueous solubility and compressed solid dosage forms made thereby
A 61K 9/20	EP 1811967*	METHODS AND FORMULATIONS FOR MAKING PHARMACEUTICAL COMPOSITIONS CONTAINING BUPROPION
A 61K 9/20	EP 1933876*	PARTICULATE LIPID PHARMACEUTICAL COMPOSITION
A 61K 9/20	EP 2270007	2-N-{5-[[4-[2-(methyl-2-pyridinylamino) ethoxy] phenyl]methyl]-2-4-thiazolidinedione} butanedioic acid, methods of preparation and compositions with rosiglitazone maleate
A 61K 9/22	EP 1811967*	METHODS AND FORMULATIONS FOR MAKING PHARMACEUTICAL COMPOSITIONS CONTAINING BUPROPION
A 61K 9/28	EP 1811967*	METHODS AND FORMULATIONS FOR MAKING PHARMACEUTICAL COMPOSITIONS CONTAINING BUPROPION
A 61K 9/48	EP 1933876*	PARTICULATE LIPID PHARMACEUTICAL COMPOSITION
A 61K 9/50	EP 2153824	Microcapsule formulations comprising two pharmaceutically active ingredients
A 61K 31/00	EP 1778204*	COMPOSITIONS AND METHODS RELATING TO NOVEL COMPOUNDS AND TRAGET THEREOF
A 61K 31/00	EP 1940369*	COMBINATION S-NITROSOTHIOL-BASED PHARMACEUTICAL PRODUCTS FOR RESTORING NORMAL BREATHING RHYTHM
A 61K 31/00	EP 2201942	Compound with hemp oil for the treatment of topical illnesses
A 61K 31/12	EP 1824466*	COMPOSITIONS AND METHODS FOR PULMONARY CONDITIONS
A 61K 31/122	EP 1824466*	COMPOSITIONS AND METHODS FOR PULMONARY CONDITIONS
A 61K 31/137	EP 1811967*	METHODS AND FORMULATIONS FOR MAKING PHARMACEUTICAL COMPOSITIONS CONTAINING BUPROPION
A 61K 31/137	EP 1907005*	COMPOSITIONS FOR AFFECTING WEIGHT LOSS
A 61K 31/137	EP 2002845	Combinations comprising antimuscarinic agents and corticosteroids
A 61K 31/137	EP 2210614	Combinations comprising antimuscarinic agents and PDE4 inhibitors
A 61K 31/138	EP 1907005*	COMPOSITIONS FOR AFFECTING WEIGHT LOSS
A 61K 31/16	EP 2083807*	USE OF A COMBINATION OF HYPOTHERMIA INDUCING DRUGS
A 61K 31/165	EP 1791809*	SUBSTITUTED ANILINE DERIVATIVES
A 61K 31/165	EP 1797036*	SIGMA RECEPTOR LIGANDS
A 61K 31/165	EP 2089011*	TREATMENT OF PERVASIVE DEVELOPMENTAL DISORDERS
A 61K 31/167	EP 2002845	Combinations comprising antimuscarinic agents and corticosteroids
A 61K 31/167	EP 2068903*	S-NITROSOTHIOL COMPOUNDS AND RELATED DERIVATIVES

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/167	EP 2210614	Combinations comprising antimuscarinic agents and PDE4 inhibitors
A 61K 31/195	EP 2086530*	USE OF GABAPENTIN AND PREGABALIN PRODRUGS FOR TREATING TINNITUS
A 61K 31/197	EP 2086530*	USE OF GABAPENTIN AND PREGABALIN PRODRUGS FOR TREATING TINNITUS
A 61K 31/198	EP 2068903*	S-NITROSOTHIOL COMPOUNDS AND RELATED DERIVATIVES
A 61K 31/198	EP 2184062	Use of glutamic acid and a nucleic acid as metabotropic glutamate receptor activators
A 61K 31/221	EP 2068903*	S-NITROSOTHIOL COMPOUNDS AND RELATED DERIVATIVES
A 61K 31/33	EP 1915371*	BRIDGED N-BICYCLIC SULFONAMIDO INHIBITORS OF GAMMA SECRETASE
A 61K 31/351	EP 1904479*	NOVEL 2,4-DIANILINOPYRIMIDINE DERIVATIVES, THE PREPARATION THEREOF, THEIR USE AS MEDICAMENTS, PHARMACEUTICAL COMPOSITIONS AND, IN PARTICULAR, AS IKK INHIBITORS
A 61K 31/352	EP 2083807*	USE OF A COMBINATION OF HYPOTHERMIA INDUCING DRUGS
A 61K 31/353	EP 1869021*	DNA-PK INHIBITORS
A 61K 31/357	EP 1942887*	TACROLIMUS COMBINATION PRODUCTS
A 61K 31/365	EP 1942887*	TACROLIMUS COMBINATION PRODUCTS
A 61K 31/38	EP 2081430*	SALT FORMS OF SUBSTITUTED BENZOTHIENYL COMPOUNDS
A 61K 31/381	EP 1824466*	COMPOSITIONS AND METHODS FOR PULMONARY CONDITIONS
A 61K 31/381	EP 1904479*	NOVEL 2,4-DIANILINOPYRIMIDINE DERIVATIVES, THE PREPARATION THEREOF, THEIR USE AS MEDICAMENTS, PHARMACEUTICAL COMPOSITIONS AND, IN PARTICULAR, AS IKK INHIBITORS
A 61K 31/395	EP 2114943*	SPIROCYCLIC AZAADAMANTANE DERIVATIVES AND METHODS OF USE
A 61K 31/397	EP 2300426*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
A 61K 31/40	EP 1817281*	N- [(3S)- PYRROLIDIN-3-YL]- BENZAMIDE DERIVATIVES AS MONOAMINE RE-UPTAKE INHIBITORS
A 61K 31/40	EP 2188255*	HETEROCYCLIC AMIDES USEFUL FOR THE TREATMENT OF CANCER AND PSORIASIS
A 61K 31/40	EP 2300426*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
A 61K 31/401	EP 2068903*	S-NITROSOTHIOL COMPOUNDS AND RELATED DERIVATIVES
A 61K 31/401	EP 2184062	Use of glutamic acid and a nucleic acid as metabotropic glutamate receptor activators
A 61K 31/4015	EP 1802615*	PHOSPHODIESTERASE 4 INHIBITORS
A 61K 31/402	EP 1943217*	COMPOUNDS COMPRISING A LACTAM OR A LACTAM DERIVATIVE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
A 61K 31/4025	EP 1797036*	SIGMA RECEPTOR LIGANDS
A 61K 31/4025	EP 1802615*	PHOSPHODIESTERASE 4 INHIBITORS
A 61K 31/4025	EP 1943217*	COMPOUNDS COMPRISING A LACTAM OR A LACTAM DERIVATIVE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
A 61K 31/404	EP 1771442*	VIRAL POLYMERASE INHIBITORS
A 61K 31/404	EP 2015070	NOVEL MARKER FOR SENSITIVITY AGAINST SULFONAMIDE COMPOUND
A 61K 31/405	EP 2184062	Use of glutamic acid and a nucleic acid as metabotropic glutamate receptor activators
A 61K 31/41	EP 1920772	PROPHYLACTIC AND/OR THERAPEUTIC METHOD FOR RHEUMATOID ARTHRITIS
A 61K 31/41	EP 2188255*	HETEROCYCLIC AMIDES USEFUL FOR THE TREATMENT OF CANCER AND PSORIASIS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/4155	EP 1771442*	VIRAL POLYMERASE INHIBITORS
A 61K 31/4155	EP 1799673*	PYRAZOLE DERIVATIVES AS PHOSPHODIESTERASE 4 INHIBITORS
A 61K 31/4172	EP 2184062	Use of glutamic acid and a nucleic acid as metabotropic glutamate receptor activators
A 61K 31/4184	EP 2077265	SALT OF SULFINYLBENZIMIDAZOLE COMPOUND, AND CRYSTAL AND AMORPHOUS FORM THEREOF
A 61K 31/4192	EP 1943234*	TRIAZOLE COMPOUNDS AS LIPOXYGENASE INHIBITORS
A 61K 31/42	EP 1804821*	HCV NS3-NS4A PROTEASE INHIBITION
A 61K 31/423	EP 2068903*	S-NITROSOTHIOL COMPOUNDS AND RELATED DERIVATIVES
A 61K 31/424	EP 2094713*	EPOTHILONE ANALOGUES MODIFIED AT POSITIONS C12-C13 AS ANTICANCER DRUGS
A 61K 31/425	EP 1804821*	HCV NS3-NS4A PROTEASE INHIBITION
A 61K 31/426	EP 2068903*	S-NITROSOTHIOL COMPOUNDS AND RELATED DERIVATIVES
A 61K 31/427	EP 1740560*	TRI(CYCLO) SUBSTITUTED AMIDE COMPOUNDS
A 61K 31/427	EP 1771442*	VIRAL POLYMERASE INHIBITORS
A 61K 31/427	EP 2068903*	S-NITROSOTHIOL COMPOUNDS AND RELATED DERIVATIVES
A 61K 31/428	EP 2068903*	S-NITROSOTHIOL COMPOUNDS AND RELATED DERIVATIVES
A 61K 31/429	EP 1966222*	PYRAZOLOTHIAZOLE PROTEIN KINASE MODULATORS
A 61K 31/429	EP 2057171*	SELECTIVE GLYCOSIDASE INHIBITORS AND USES THEREOF
A 61K 31/435	EP 2188255*	HETEROCYCLIC AMIDES USEFUL FOR THE TREATMENT OF CANCER AND PSORIASIS
A 61K 31/435	EP 2300426*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
A 61K 31/4355	EP 1730145*	ALPHA-TRIFLUOROMETHYL ALCOHOLS OR AMINES AS GLUCOCORTICOID MIMETICS
A 61K 31/436	EP 1942887*	TACROLIMUS COMBINATION PRODUCTS
A 61K 31/4365	EP 1730145*	ALPHA-TRIFLUOROMETHYL ALCOHOLS OR AMINES AS GLUCOCORTICOID MIMETICS
A 61K 31/4365	EP 1799687*	NOVEL THIENO-PYRIDINE AND THIENO-PYRIMIDINE DERIVATIVES AND THEIR USE AS POSITIVE ALLOSTERIC MODULATORS OF MGLUR2-RECEPTORS
A 61K 31/437	EP 1730145*	ALPHA-TRIFLUOROMETHYL ALCOHOLS OR AMINES AS GLUCOCORTICOID MIMETICS
A 61K 31/437	EP 1937680*	NOVEL IMIDAZO [4,5 -B] PYRIDINE DERIVATIVES AS INHIBITORS OF GLYCOGEN SYNTHASE KINASE 3 FOR USE IN THE TREATMENT OF DEMENTIA AND NEURODEGENERATIVE DISORDERS
A 61K 31/437	EP 1966204*	NOVEL HETEROCYCLIC OXIME DERIVATIVES, PROCESS FOR THE PREPARATION THEREOF AND PHARMACEUTICAL COMPOSITIONS CONTAINING THEM
A 61K 31/437	EP 2089027*	USE OF IAP INHIBITORS FOR THE TREATMENT OF ACUTE MYELOID LEUKEMIA
A 61K 31/437	EP 2238144*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
A 61K 31/437	EP 2293793*	2,5-DISUBSTITUTED IMIDAZO[4,5-C]PYRIDINES FOR TREATING MUSCULAR DYSTROPHY
A 61K 31/4375	EP 1730145*	ALPHA-TRIFLUOROMETHYL ALCOHOLS OR AMINES AS GLUCOCORTICOID MIMETICS
A 61K 31/439	EP 2002845	Combinations comprising antimuscarinic agents and corticosteroids
A 61K 31/439	EP 2210614	Combinations comprising antimuscarinic agents and PDE4 inhibitors
A 61K 31/44	EP 1915371*	BRIDGED N-BICYCLIC SULFONAMIDO INHIBITORS OF GAMMA SECRETASE
A 61K 31/44	EP 2038255*	PHARMACEUTICAL USE OF SUBSTITUTED PIPERIDINE CARBOXAMIDES

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/4406	EP 2138487	Substituted morpholine and thiomorpholine derivatives for the treatment of bipolar disorders
A 61K 31/4422	EP 2153824	Microcapsule formulations comprising two pharmaceutically active ingredients
A 61K 31/4427	EP 2086961*	HETEROCYCLIC DERIVATIVES AS CETP INHIBITORS
A 61K 31/4427	EP 2188255*	HETEROCYCLIC AMIDES USEFUL FOR THE TREATMENT OF CANCER AND PSORIASIS
A 61K 31/4439	EP 1771442*	VIRAL POLYMERASE INHIBITORS
A 61K 31/4439	EP 2270007	2-N-{5-[[4-[2-(methyl-2-pyridinylamino) ethoxy] phenyl]methyl]-2-4-thiazolidinedione} butanedioic acid, methods of preparation and compositions with rosiglitazone maleate
A 61K 31/444	EP 1937680*	NOVEL IMIDAZO [4,5 -B] PYRIDINE DERIVATIVES AS INHIBITORS OF GLYCOGEN SYNTHASE KINASE 3 FOR USE IN THE TREATMENT OF DEMENTIA AND NEURODEGENERATIVE DISORDERS
A 61K 31/445	EP 2300426*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
A 61K 31/4453	EP 2300426*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
A 61K 31/454	EP 1880994	CRYSTAL OF INDOLE DERIVATIVE HAVING PIPERIDINE RING AND PROCESS FOR PRODUCTION THEREOF
A 61K 31/465	EP 1782811	NOVEL ANTIMALARIA AGENT CONTAINING HETEROCYCLIC COMPOUND
A 61K 31/47	EP 1716137*	SUBSTITUTED QUINOLINE COMPOUNDS
A 61K 31/47	EP 1782811	NOVEL ANTIMALARIA AGENT CONTAINING HETEROCYCLIC COMPOUND
A 61K 31/47	EP 1896039*	INHIBITION OF EPAC, PHOSPHOLIPASE C "EPSILON", AND PHOSPHOLIPASE D TO TREAT PAIN
A 61K 31/47	EP 1925676	METHOD FOR ASSAY ON THE EFFECT OF VASCULARIZATION INHIBITOR
A 61K 31/4704	EP 2233471	A salt of 7-{4-[4-(2,3-dichlorophenyl)-1-piperazinyl]butoxy}-3,4.dihydro-2(1h)-quinolinone with 5-sulfosalicylic acid and its preparation process
A 61K 31/4709	EP 1716137*	SUBSTITUTED QUINOLINE COMPOUNDS
A 61K 31/4709	EP 1761521*	COMPOUNDS AND METHODS FOR TREATING DYSLIPIDEMIA
A 61K 31/4709	EP 1782811	NOVEL ANTIMALARIA AGENT CONTAINING HETEROCYCLIC COMPOUND
A 61K 31/4709	EP 1869021*	DNA-PK INHIBITORS
A 61K 31/4745	EP 1915995	AQUEOUS SOLUTION PREPARATION CONTAINING CAMPTOTHECINS
A 61K 31/485	EP 1907005*	COMPOSITIONS FOR AFFECTING WEIGHT LOSS
A 61K 31/495	EP 1797036*	SIGMA RECEPTOR LIGANDS
A 61K 31/495	EP 2012791*	7,9-DIHYDRO-PURIN-8-ONE AND RELATED ANALOGS AS HSP90-INHIBITORS
A 61K 31/495	EP 2300426*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
A 61K 31/496	EP 1789407*	SUBSTITUTED PIPERAZINE COMPOUNDS AND THEIR USE AS FATTY ACID OXIDATION INHIBITORS
A 61K 31/496	EP 1797036*	SIGMA RECEPTOR LIGANDS
A 61K 31/496	EP 1942887*	TACROLIMUS COMBINATION PRODUCTS
A 61K 31/496	EP 1983992*	2-IMINO-BENZIMIDAZOLES
A 61K 31/496	EP 2068903*	S-NITROSOTHIOL COMPOUNDS AND RELATED DERIVATIVES
A 61K 31/496	EP 2116542	SOLID OF MACROLIDE COMPOUND, METHOD FOR PRODUCTION THEREOF, AND PHARMACEUTICAL COMPOSITION COMPRISING THE SAME
A 61K 31/496	EP 2300426*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
A 61K 31/4965	EP 1804821*	HCV NS3-NS4A PROTEASE INHIBITION
A 61K 31/4965	EP 1963285*	BRADYKININ 1 RECEPTOR ANTAGONISTS
A 61K 31/497	EP 1771442*	VIRAL POLYMERASE INHIBITORS
A 61K 31/497	EP 1963285*	BRADYKININ 1 RECEPTOR ANTAGONISTS
A 61K 31/497	EP 2001870*	KINASE INHIBITORS

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A 61K 31/497	EP 2185154*	METHOD OF TREATING CXCR3 MEDIATED DISEASES USING HETEROCYCLIC SUBSTITUTED PIPERAZINES
A 61K 31/499	EP 2020411	SPIRO TETRACYCLIC COMPOUND
A 61K 31/4995	EP 2023931*	ANTICANCER TREATMENTS WITH A COMBINATION OF DOCETAXEL AND ECTEINASCIDIN
A 61K 31/50	EP 1858518*	A COMBINATION TREATMENT FOR ENHANCING DIURESIS
A 61K 31/50	EP 1920772	PROPHYLACTIC AND/OR THERAPEUTIC METHOD FOR RHEUMATOID ARTHRITIS
A 61K 31/501	EP 1937680*	NOVEL IMIDAZO [4,5 -B] PYRIDINE DERIVATIVES AS INHIBITORS OF GLYCOGEN SYNTHASE KINASE 3 FOR USE IN THE TREATMENT OF DEMENTIA AND NEURODEGENERATIVE DISORDERS
A 61K 31/506	EP 1771442*	VIRAL POLYMERASE INHIBITORS
A 61K 31/506	EP 1904479*	NOVEL 2,4-DIANILINOPYRIMIDINE DERIVATIVES, THE PREPARATION THEREOF, THEIR USE AS MEDICAMENTS, PHARMACEUTICAL COMPOSITIONS AND, IN PARTICULAR, AS IKK INHIBITORS
A 61K 31/506	EP 2046782*	IMIDAZOLYLPYRIMIDINE DERIVATIVES FOR TREATMENT OF DISEASES RELATED TO GLYCOGEN SYNTHASE KINASE (GSK3)
A 61K 31/506	EP 2049523*	MODULATORS OF METABOLISM AND THE TREATMENT OF DISORDERS RELATED THERETO
A 61K 31/517	EP 1869021*	DNA-PK INHIBITORS
A 61K 31/517	EP 1925676	METHOD FOR ASSAY ON THE EFFECT OF VASCULARIZATION INHIBITOR
A 61K 31/517	EP 2106400*	BENZOQUINAZOLE DERIVATIVES
A 61K 31/519	EP 1799687*	NOVEL THIENO-PYRIDINE AND THIENO-PYRIMIDINE DERIVATIVES AND THEIR USE AS POSITIVE ALLOSTERIC MODULATORS OF MGLUR2-RECEPTORS
A 61K 31/519	EP 2035425*	AMINO- IMIDAZOLONES AND THEIR USE AS A MEDICAMENT FOR TREATING COGNITIVE IMPAIRMENT, ALZHEIMER DISEASE, NEURODEGENERATION AND DEMENTIA
A 61K 31/519	EP 2044072*	AMINO-IMIDAZOLONES AND THEIR USE AS A MEDICAMENT FOR TREATING COGNITIVE IMPAIRMENT, ALZHEIMER DISEASE, NEURODEGENERATION AND DEMENTIA
A 61K 31/519	EP 2061470*	HALOALKYL-SUBSTITUTED PYRIMIDINONE DERIVATIVES
A 61K 31/519	EP 2077843*	USE OF A MT KINASE INHIBITOR FOR TREATING OR PREVENTING BRAIN CANCER
A 61K 31/519	EP 2170893*	HETEROCYCLIC COMPOUNDS AND USE THEREOF AS ERK INHIBITORS
A 61K 31/522	EP 2012791*	7,9-DIHYDRO-PURIN-8-ONE AND RELATED ANALOGS AS HSP90-INHIBITORS
A 61K 31/522	EP 2061470*	HALOALKYL-SUBSTITUTED PYRIMIDINONE DERIVATIVES
A 61K 31/53	EP 2058314	Pyrrolotriazine compounds as kinase inhibitors
A 61K 31/5355	EP 2138487	Substituted morpholine and thiomorpholine derivatives for the treatment of bipolar disorders
A 61K 31/5355	EP 2300426*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
A 61K 31/5375	EP 2068903*	S-NITROSOTHIOL COMPOUNDS AND RELATED DERIVATIVES
A 61K 31/5375	EP 2300426*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
A 61K 31/5377	EP 2300426*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
A 61K 31/5386	EP 2356125*	DERIVATIVES OF OXABISPIDINE AS NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
A 61K 31/541	EP 2138487	Substituted morpholine and thiomorpholine derivatives for the treatment of bipolar disorders
A 61K 31/5415	EP 1901765*	INTRALESIONAL TREATMENT OF PSORIASIS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/5415	EP 2061788*	NOVEL COMPOSITIONS AND METHODS FOR TREATMENT OF DISEASES RELATED TO ACTIVATED LYMPHOCYTES
A 61K 31/55	EP 2153824	Microcapsule formulations comprising two pharmaceutically active ingredients
A 61K 31/551	EP 1937680*	NOVEL IMIDAZO [4,5 -B] PYRIDINE DERIVATIVES AS INHIBITORS OF GLYCOGEN SYNTHASE KINASE 3 FOR USE IN THE TREATMENT OF DEMENTIA AND NEURODEGENERATIVE DISORDERS
A 61K 31/5513	EP 1778204*	COMPOSITIONS AND METHODS RELATING TO NOVEL COMPOUNDS AND TRAGET THEREOF
A 61K 31/554	EP 1747217*	NOVEL SUBSTITUTED THIOPHENECARBOXAMIDES, THEIR PRODUCTION AND THEIR USE AS MEDICAMENTS
A 61K 31/56	EP 1778204*	COMPOSITIONS AND METHODS RELATING TO NOVEL COMPOUNDS AND TRAGET THEREOF
A 61K 31/56	EP 2164522*	CRF CONJUGATES WITH EXTENDED HALF-LIVES
A 61K 31/58	EP 1924592*	PROCESS FOR THE SYNTHESIS OF ROCURONIUM BROMIDE
A 61K 31/58	EP 2120868*	LOW-DOSE MOMETASONE FORMULATIONS
A 61K 31/585	EP 1858518*	A COMBINATION TREATMENT FOR ENHANCING DIURESIS
A 61K 31/635	EP 1858518*	A COMBINATION TREATMENT FOR ENHANCING DIURESIS
A 61K 31/65	EP 2012791*	7,9-DIHYDRO-PURIN-8-ONE AND RELATED ANALOGS AS HSP90-INHIBITORS
A 61K 31/655	EP 1824456*	MICRONISED AZODICARBONAMIDE, THE PREPARATION AND USE THEREOF
A 61K 31/69	EP 2044091*	COMPOUNDS FOR THE TREATMENT OF PERIODONTAL DISEASE
A 61K 31/70	EP 1804811*	METHODS AND COMPOSITIONS FOR TREATING FLAVIVIRUSES, PESTIVIRUSES AND HEPACIVIRUS
A 61K 31/704	EP 2023931*	ANTICANCER TREATMENTS WITH A COMBINATION OF DOCETAXEL AND ECTEINASCIDIN
A 61K 31/7052	EP 2012791*	7,9-DIHYDRO-PURIN-8-ONE AND RELATED ANALOGS AS HSP90-INHIBITORS
A 61K 31/7076	EP 2184062	Use of glutamic acid and a nucleic acid as metabotropic glutamate receptor activators
A 61K 31/708	EP 2184062	Use of glutamic acid and a nucleic acid as metabotropic glutamate receptor activators
A 61K 31/7088	EP 1976566*	COMPOSITIONS AND METHODS FOR ALTERING RNAI
A 61K 31/7115	EP 2178567*	STABILIZED IMMUNE MODULATORY RNA (SIMRA) COMPOUNDS
A 61K 31/7125	EP 2178567*	STABILIZED IMMUNE MODULATORY RNA (SIMRA) COMPOUNDS
A 61K 31/74	EP 2217251*	METHODS OF AUGMENTING OR REPAIRING SOFT TISSUE
A 61K 33/06	EP 2184062	Use of glutamic acid and a nucleic acid as metabotropic glutamate receptor activators
A 61K 35/00	EP 2144932*	NOVEL ANTIBODY MOLECULES AND NUCLEIC ACIDS BINDING TO FUNGAL STRESS PROTEIN HSP90
A 61K 35/14	EP 2089041*	METHODS FOR USING ALDHBR CELLS TO SUPPLEMENT STEM CELL TRANSPLANTATION
A 61K 35/52	EP 1769067*	PROCESS FOR ENRICHING A POPULATION OF SPERM CELLS
A 61K 36/185	EP 2201942	Compound with hemp oil for the treatment of topical illnesses
A 61K 36/24	EP 2012791*	7,9-DIHYDRO-PURIN-8-ONE AND RELATED ANALOGS AS HSP90-INHIBITORS
A 61K 36/31	EP 2029150*	EXTRACT OF HERBAL AND THE COMPOSITION CONTAINING THE SAME
A 61K 36/39	EP 2029150*	EXTRACT OF HERBAL AND THE COMPOSITION CONTAINING THE SAME

(51)	Broj objave evropske prijave patenta	(54)
A 61K 36/56	EP 2029150*	EXTRACT OF HERBAL AND THE COMPOSITION CONTAINING THE SAME
A 61K 36/66	EP 2029150*	EXTRACT OF HERBAL AND THE COMPOSITION CONTAINING THE SAME
A 61K 38/00	EP 1784217*	TREATMENT OF HIV INFECTION BY T-CELL MODULATION
A 61K 38/00	EP 1789066*	COMPOSITIONS AND METHODS OF USING ALPHA-FETOPROTEIN GROWTH INHIBITORY PEPTIDES
A 61K 38/00	EP 1804821*	HCV NS3-NS4A PROTEASE INHIBITION
A 61K 38/00	EP 1971367*	METHODS AND COMPOSITIONS FOR NEEDLELESS DELIVERY OF BINDING PARTNERS
A 61K 38/13	EP 1942887*	TACROLIMUS COMBINATION PRODUCTS
A 61K 38/16	EP 1781317*	TREATMENT OF TRANSFORMED OR INFECTED BIOLOGICAL CELLS
A 61K 38/16	EP 1971367*	METHODS AND COMPOSITIONS FOR NEEDLELESS DELIVERY OF BINDING PARTNERS
A 61K 38/17	EP 1824503*	TREATMENT OF AN INTESTINAL ADENOMA AND/OR ADENOCARCINOMA BY INHIBITION OF NOTCH PATHWAY ACTIVATION
A 61K 38/19	EP 1748788*	HYDROGEL INTERFERON FORMULATIONS
A 61K 38/19	EP 2211894*	INHIBITION OF UROKINASE-TYPE PLASMINOGEN ACTIVATOR (UPA) ACTIVITY
A 61K 38/21	EP 1804832*	METHODS AND COMPOSITIONS FOR NEEDLELESS DELIVERY OF MACROMOLECULES
A 61K 38/21	EP 2012791*	7,9-DIHYDRO-PURIN-8-ONE AND RELATED ANALOGS AS HSP90-INHIBITORS
A 61K 38/26	EP 1874339*	PHARMACEUTICAL PREPARATIONS OF A GLP-1 MOLECULE AND AN ANTI-EMETIC DRUG
A 61K 38/27	EP 1804832*	METHODS AND COMPOSITIONS FOR NEEDLELESS DELIVERY OF MACROMOLECULES
A 61K 38/28	EP 1804832*	METHODS AND COMPOSITIONS FOR NEEDLELESS DELIVERY OF MACROMOLECULES
A 61K 38/28	EP 2067484	METHOD FOR PRODUCING INSULIN IN THE FORM OF AN ORAL PREPARATION
A 61K 38/55	EP 1824503*	TREATMENT OF AN INTESTINAL ADENOMA AND/OR ADENOCARCINOMA BY INHIBITION OF NOTCH PATHWAY ACTIVATION
A 61K 39/00	EP 1699810*	A BETA IMMUNOGENIC PEPTIDE CARRIER CONJUGATES AND METHODS OF PRODUCING SAME
A 61K 39/112	EP 1713902*	LIVE ATTENUATED SALMONELLA FOR USE AS VACCINE
A 61K 39/39	EP 2178567*	STABILIZED IMMUNE MODULATORY RNA (SIMRA) COMPOUNDS
A 61K 39/395	EP 1784217*	TREATMENT OF HIV INFECTION BY T-CELL MODULATION
A 61K 39/395	EP 1791864*	METHODS OF USING DEATH RECEPTOR LIGANDS AND CD20 ANTIBODIES
A 61K 39/395	EP 1895947*	IMPROVED METHOD OF TREATING DEGENERATIVE SPINAL DISORDERS
A 61K 39/395	EP 2012791*	7,9-DIHYDRO-PURIN-8-ONE AND RELATED ANALOGS AS HSP90-INHIBITORS
A 61K 39/395	EP 2064242*	ENGINEERED ANTI-IL-23P19 ANTIBODIES
A 61K 39/395	EP 2094729*	ABETA ANTIBODY PARENTERAL FORMULATION
A 61K 39/395	EP 2144932*	NOVEL ANTIBODY MOLECULES AND NUCLEIC ACIDS BINDING TO FUNGAL STRESS PROTEIN HSP90
A 61K 39/395	EP 2155791*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDIATE CANCER CELL CYTOTOXICITY
A 61K 39/395	EP 2190476*	FORMULATIONS OF ANTIBODIES AND FC-FUSION MOLECULES USING POLYCATIONS
A 61K 39/42	EP 2134748*	ANTIBODIES SPECIFIC FOR RUBELLA VIRUS
A 61K 39/44	EP 1971367*	METHODS AND COMPOSITIONS FOR NEEDLELESS DELIVERY OF BINDING PARTNERS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 41/00	EP 2067484	METHOD FOR PRODUCING INSULIN IN THE FORM OF AN ORAL PREPARATION
A 61K 45/00	EP 2002845	Combinations comprising antimuscarinic agents and corticosteroids
A 61K 45/00	EP 2210614	Combinations comprising antimuscarinic agents and PDE4 inhibitors
A 61K 45/06	EP 1907005*	COMPOSITIONS FOR AFFECTING WEIGHT LOSS
A 61K 45/06	EP 2185154*	METHOD OF TREATING CXCR3 MEDIATED DISEASES USING HETEROCYCLIC SUBSTITUTED PIPERAZINES
A 61K 47/00	EP 2094729*	ABETA ANTIBODY PARENTERAL FORMULATION
A 61K 47/02	EP 1915995	AQUEOUS SOLUTION PREPARATION CONTAINING CAMPTOTHECINS
A 61K 47/04	EP 1933876*	PARTICULATE LIPID PHARMACEUTICAL COMPOSITION
A 61K 47/10	EP 2120868*	LOW-DOSE MOMETASONE FORMULATIONS
A 61K 47/32	EP 2120868*	LOW-DOSE MOMETASONE FORMULATIONS
A 61K 47/36	EP 1933876*	PARTICULATE LIPID PHARMACEUTICAL COMPOSITION
A 61K 47/44	EP 1933876*	PARTICULATE LIPID PHARMACEUTICAL COMPOSITION
A 61K 47/48	EP 1699810*	A BETA IMMUNOGENIC PEPTIDE CARRIER CONJUGATES AND METHODS OF PRODUCING SAME
A 61K 47/48	EP 1948243*	POLYCATION-POLYANION COMPLEXES, COMPOSITIONS AND METHODS OF USE THEREOF
A 61K 47/48	EP 2067484	METHOD FOR PRODUCING INSULIN IN THE FORM OF AN ORAL PREPARATION
A 61K 47/48	EP 2155791*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDIATE CANCER CELL CYTOTOXICITY
A 61K 47/48	EP 2164522*	CRF CONJUGATES WITH EXTENDED HALF-LIVES
A 61K 48/00	EP 1784217*	TREATMENT OF HIV INFECTION BY T-CELL MODULATION
A 61K 49/00	EP 1786477*	METHOD OF PRESELECTION PATIENTS FOR ANTI-VEGF, ANTI-HIF-1 OR ANTI-THIOREDOXIN THERAPY
A 61K 51/00	EP 2012791*	7,9-DIHYDRO-PURIN-8-ONE AND RELATED ANALOGS AS HSP90-INHIBITORS
A 61K 51/10	EP 2155791*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDIATE CANCER CELL CYTOTOXICITY
A 61L 2/18	EP 2158813	Stabilisation of aqueous mineral preparations by reuterin
A 61L 27/06	EP 1799157*	METHOD AND DEVICE FOR IMPROVING THE FIXING OF A PROSTHESIS
A 61M 31/00	EP 2032197*	INTRAVAGINAL MEDICAMENT APPLICATORS
A 61M 31/00	EP 2032197*	INTRAVAGINAL MEDICAMENT APPLICATORS
A 61M 31/00	EP 2217251*	METHODS OF AUGMENTING OR REPAIRING SOFT TISSUE
A 61N 1/30	EP 1944057	IONTOPHORESIS APPARATUS CAPABLE OF CONTROLLING DOSE AND TIMING OF ADMINISTRATION OF SLEEP INDUCER AND ANALEPTIC AGENT
A 61N 1/30	EP 2217251*	METHODS OF AUGMENTING OR REPAIRING SOFT TISSUE
A 61P 1/00	EP 2029150*	EXTRACT OF HERBAL AND THE COMPOSITION CONTAINING THE SAME
A 61P 1/00	EP 2184062	Use of glutamic acid and a nucleic acid as metabotropic glutamate receptor activators
A 61P 1/02	EP 2184062	Use of glutamic acid and a nucleic acid as metabotropic glutamate receptor activators
A 61P 1/04	EP 2077265	SALT OF SULFINYLBENZIMIDAZOLE COMPOUND, AND CRYSTAL AND AMORPHOUS FORM THEREOF
A 61P 1/08	EP 1880994	CRYSTAL OF INDOLE DERIVATIVE HAVING PIPERIDINE RING AND PROCESS FOR PRODUCTION THEREOF
A 61P 1/14	EP 1880994	CRYSTAL OF INDOLE DERIVATIVE HAVING PIPERIDINE RING AND PROCESS FOR PRODUCTION THEREOF
A 61P 1/14	EP 2184062	Use of glutamic acid and a nucleic acid as metabotropic glutamate receptor activators

(51)	Broj objave evropske prijave patenta	(54)
A 61P 1/16	EP 2184062	Use of glutamic acid and a nucleic acid as metabotropic glutamate receptor activators
A 61P 3/00	EP 1761521*	COMPOUNDS AND METHODS FOR TREATING DYSLIPIDEMIA
A 61P 3/00	EP 2049523*	MODULATORS OF METABOLISM AND THE TREATMENT OF DISORDERS RELATED THERETO
A 61P 3/04	EP 1716137*	SUBSTITUTED QUINOLINE COMPOUNDS
A 61P 3/04	EP 1907005*	COMPOSITIONS FOR AFFECTING WEIGHT LOSS
A 61P 3/04	EP 1966204*	NOVEL HETEROCYCLIC OXIME DERIVATIVES, PROCESS FOR THE PREPARATION THEREOF AND PHARMACEUTICAL COMPOSITIONS CONTAINING THEM
A 61P 3/04	EP 2184062	Use of glutamic acid and a nucleic acid as metabotropic glutamate receptor activators
A 61P 3/06	EP 1966204*	NOVEL HETEROCYCLIC OXIME DERIVATIVES, PROCESS FOR THE PREPARATION THEREOF AND PHARMACEUTICAL COMPOSITIONS CONTAINING THEM
A 61P 3/10	EP 1740560*	TRI(CYCLO) SUBSTITUTED AMIDE COMPOUNDS
A 61P 3/10	EP 1789407*	SUBSTITUTED PIPERAZINE COMPOUNDS AND THEIR USE AS FATTY ACID OXIDATION INHIBITORS
A 61P 3/10	EP 1937680*	NOVEL IMIDAZO [4,5 -B] PYRIDINE DERIVATIVES AS INHIBITORS OF GLYCOGEN SYNTHASE KINASE 3 FOR USE IN THE TREATMENT OF DEMENTIA AND NEURODEGENERATIVE DISORDERS
A 61P 3/10	EP 1966204*	NOVEL HETEROCYCLIC OXIME DERIVATIVES, PROCESS FOR THE PREPARATION THEREOF AND PHARMACEUTICAL COMPOSITIONS CONTAINING THEM
A 61P 3/10	EP 2038255*	PHARMACEUTICAL USE OF SUBSTITUTED PIPERIDINE CARBOXAMIDES
A 61P 3/10	EP 2270007	2-N-{5-[[4-[2-(methyl-2-pyridinylamino) ethoxy] phenyl]methyl]-2-4-thiazolidinedione} butanedioic acid, methods of preparation and compositions with rosiglitazone maleate
A 61P 7/00	EP 2089041*	METHODS FOR USING ALDHBR CELLS TO SUPPLEMENT STEM CELL TRANSPLANTATION
A 61P 7/02	EP 1747217*	NOVEL SUBSTITUTED THIOPHENECARBOXAMIDES, THEIR PRODUCTION AND THEIR USE AS MEDICAMENTS
A 61P 7/02	EP 2020411	SPIRO TETRACYCLIC COMPOUND
A 61P 7/06	EP 2089041*	METHODS FOR USING ALDHBR CELLS TO SUPPLEMENT STEM CELL TRANSPLANTATION
A 61P 7/10	EP 1858518*	A COMBINATION TREATMENT FOR ENHANCING DIURESIS
A 61P 7/10	EP 1880994	CRYSTAL OF INDOLE DERIVATIVE HAVING PIPERIDINE RING AND PROCESS FOR PRODUCTION THEREOF
A 61P 7/10	EP 2164522*	CRF CONJUGATES WITH EXTENDED HALF-LIVES
A 61P 7/12	EP 1880994	CRYSTAL OF INDOLE DERIVATIVE HAVING PIPERIDINE RING AND PROCESS FOR PRODUCTION THEREOF
A 61P 9/00	EP 1789407*	SUBSTITUTED PIPERAZINE COMPOUNDS AND THEIR USE AS FATTY ACID OXIDATION INHIBITORS
A 61P 9/00	EP 2211894*	INHIBITION OF UROKINASE-TYPE PLASMINOGEN ACTIVATOR (UPA) ACTIVITY
A 61P 9/02	EP 2211894*	INHIBITION OF UROKINASE-TYPE PLASMINOGEN ACTIVATOR (UPA) ACTIVITY
A 61P 9/10	EP 1716137*	SUBSTITUTED QUINOLINE COMPOUNDS
A 61P 9/10	EP 1761521*	COMPOUNDS AND METHODS FOR TREATING DYSLIPIDEMIA
A 61P 9/10	EP 2020411	SPIRO TETRACYCLIC COMPOUND
A 61P 9/10	EP 2083807*	USE OF A COMBINATION OF HYPOTHERMIA INDUCING DRUGS
A 61P 11/00	EP 2002845	Combinations comprising antimuscarinic agents and corticosteroids
A 61P 11/00	EP 2068903*	S-NITROSOTHIOL COMPOUNDS AND RELATED DERIVATIVES

(51)	Broj objave evropske prijave patenta	(54)
A 61P 11/00	EP 2185154*	METHOD OF TREATING CXCR3 MEDIATED DISEASES USING HETEROCYCLIC SUBSTITUTED PIPERAZINES
A 61P 11/00	EP 2210614	Combinations comprising antimuscarinic agents and PDE4 inhibitors
A 61P 11/06	EP 2002845	Combinations comprising antimuscarinic agents and corticosteroids
A 61P 11/06	EP 2185154*	METHOD OF TREATING CXCR3 MEDIATED DISEASES USING HETEROCYCLIC SUBSTITUTED PIPERAZINES
A 61P 11/06	EP 2210614	Combinations comprising antimuscarinic agents and PDE4 inhibitors
A 61P 11/08	EP 2002845	Combinations comprising antimuscarinic agents and corticosteroids
A 61P 11/08	EP 2210614	Combinations comprising antimuscarinic agents and PDE4 inhibitors
A 61P 11/14	EP 2061470*	HALOALKYL-SUBSTITUTED PYRIMIDINONE DERIVATIVES
A 61P 13/00	EP 1880994	CRYSTAL OF INDOLE DERIVATIVE HAVING PIPERIDINE RING AND PROCESS FOR PRODUCTION THEREOF
A 61P 13/10	EP 2061470*	HALOALKYL-SUBSTITUTED PYRIMIDINONE DERIVATIVES
A 61P 15/00	EP 1880994	CRYSTAL OF INDOLE DERIVATIVE HAVING PIPERIDINE RING AND PROCESS FOR PRODUCTION THEREOF
A 61P 15/10	EP 1909576*	NOVEL PHARMACEUTICAL COMPOUNDS
A 61P 17/00	EP 2185154*	METHOD OF TREATING CXCR3 MEDIATED DISEASES USING HETEROCYCLIC SUBSTITUTED PIPERAZINES
A 61P 17/00	EP 2201942	Compound with hemp oil for the treatment of topical illnesses
A 61P 17/04	EP 2061470*	HALOALKYL-SUBSTITUTED PYRIMIDINONE DERIVATIVES
A 61P 17/06	EP 1778204*	COMPOSITIONS AND METHODS RELATING TO NOVEL COMPOUNDS AND TRAGET THEREOF
A 61P 17/06	EP 1901765*	INTRALESIONAL TREATMENT OF PSORIASIS
A 61P 17/14	EP 2185154*	METHOD OF TREATING CXCR3 MEDIATED DISEASES USING HETEROCYCLIC SUBSTITUTED PIPERAZINES
A 61P 19/00	EP 1895947*	IMPROVED METHOD OF TREATING DEGENERATIVE SPINAL DISORDERS
A 61P 19/02	EP 2185154*	METHOD OF TREATING CXCR3 MEDIATED DISEASES USING HETEROCYCLIC SUBSTITUTED PIPERAZINES
A 61P 19/08	EP 1937680*	NOVEL IMIDAZO [4,5 -B] PYRIDINE DERIVATIVES AS INHIBITORS OF GLYCOGEN SYNTHASE KINASE 3 FOR USE IN THE TREATMENT OF DEMENTIA AND NEURODEGENERATIVE DISORDERS
A 61P 19/08	EP 2106400*	BENZOQUINAZOLE DERIVATIVES
A 61P 19/10	EP 2106400*	BENZOQUINAZOLE DERIVATIVES
A 61P 21/00	EP 2293793*	2,5-DISUBSTITUTED IMIDAZO[4,5-C]PYRIDINES FOR TREATING MUSCULAR DYSTROPHY
A 61P 21/02	EP 1924592*	PROCESS FOR THE SYNTHESIS OF ROCURONIUM BROMIDE
A 61P 23/00	EP 2061470*	HALOALKYL-SUBSTITUTED PYRIMIDINONE DERIVATIVES
A 61P 25/00	EP 1799673*	PYRAZOLE DERIVATIVES AS PHOSPHODIESTERASE 4 INHIBITORS
A 61P 25/00	EP 1802615*	PHOSPHODIESTERASE 4 INHIBITORS
A 61P 25/00	EP 1937680*	NOVEL IMIDAZO [4,5 -B] PYRIDINE DERIVATIVES AS INHIBITORS OF GLYCOGEN SYNTHASE KINASE 3 FOR USE IN THE TREATMENT OF DEMENTIA AND NEURODEGENERATIVE DISORDERS
A 61P 25/00	EP 1943217*	COMPOUNDS COMPRISING A LACTAM OR A LACTAM DERIVATIVE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
A 61P 25/00	EP 2089011*	TREATMENT OF PERVASIVE DEVELOPMENTAL DISORDERS

(51)	Broj objave evropske prijave patenta	(54)
A 61P 25/00	EP 2233471	A salt of 7-{4-[4-(2,3-dichlorophenyl)-1-piperazinyl]butoxy}-3,4.dihydro-2(1h)-quinolinone with 5-sulfosalicylic acid and its preparation process
A 61P 25/00	EP 2356125*	DERIVATIVES OF OXABISPIDINE AS NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
A 61P 25/02	EP 2114943*	SPIROCYCLIC AZAADAMANTANE DERIVATIVES AND METHODS OF USE
A 61P 25/06	EP 1880994	CRYSTAL OF INDOLE DERIVATIVE HAVING PIPERIDINE RING AND PROCESS FOR PRODUCTION THEREOF
A 61P 25/08	EP 1791809*	SUBSTITUTED ANILINE DERIVATIVES
A 61P 25/18	EP 1797036*	SIGMA RECEPTOR LIGANDS
A 61P 25/18	EP 1880994	CRYSTAL OF INDOLE DERIVATIVE HAVING PIPERIDINE RING AND PROCESS FOR PRODUCTION THEREOF
A 61P 25/18	EP 2089011*	TREATMENT OF PERVASIVE DEVELOPMENTAL DISORDERS
A 61P 25/20	EP 1880994	CRYSTAL OF INDOLE DERIVATIVE HAVING PIPERIDINE RING AND PROCESS FOR PRODUCTION THEREOF
A 61P 25/22	EP 2138487	Substituted morpholine and thiomorpholine derivatives for the treatment of bipolar disorders
A 61P 25/24	EP 2089011*	TREATMENT OF PERVASIVE DEVELOPMENTAL DISORDERS
A 61P 25/28	EP 1797036*	SIGMA RECEPTOR LIGANDS
A 61P 25/28	EP 1937680*	NOVEL IMIDAZO [4,5 -B] PYRIDINE DERIVATIVES AS INHIBITORS OF GLYCOGEN SYNTHASE KINASE 3 FOR USE IN THE TREATMENT OF DEMENTIA AND NEURODEGENERATIVE DISORDERS
A 61P 25/28	EP 2035425*	AMINO- IMIDAZOLONES AND THEIR USE AS A MEDICAMENT FOR TREATING COGNITIVE IMPAIRMENT, ALZHEIMER DISEASE, NEURODEGENERATION AND DEMENTIA
A 61P 25/28	EP 2044072*	AMINO-IMIDAZOLONES AND THEIR USE AS A MEDICAMENT FOR TREATING COGNITIVE IMPAIRMENT, ALZHEIMER DISEASE, NEURODEGENERATION AND DEMENTIA
A 61P 25/28	EP 2046782*	IMIDAZOLYLPYRIMIDINE DERIVATIVES FOR TREATMENT OF DISEASES RELATED TO GLYCOGEN SYNTHASE KINASE (GSK3)
A 61P 25/28	EP 2114943*	SPIROCYCLIC AZAADAMANTANE DERIVATIVES AND METHODS OF USE
A 61P 27/00	EP 2086530*	USE OF GABAPENTIN AND PREGABALIN PRODRUGS FOR TREATING TINNITUS
A 61P 27/16	EP 2086530*	USE OF GABAPENTIN AND PREGABALIN PRODRUGS FOR TREATING TINNITUS
A 61P 29/00	EP 1730145*	ALPHA-TRIFLUOROMETHYL ALCOHOLS OR AMINES AS GLUCOCORTICOID MIMETICS
A 61P 29/00	EP 1895947*	IMPROVED METHOD OF TREATING DEGENERATIVE SPINAL DISORDERS
A 61P 29/00	EP 1920772	PROPHYLACTIC AND/OR THERAPEUTIC METHOD FOR RHEUMATOID ARTHRITIS
A 61P 29/00	EP 1943234*	TRIAZOLE COMPOUNDS AS LIPOXYGENASE INHIBITORS
A 61P 29/00	EP 1963285*	BRADYKININ 1 RECEPTOR ANTAGONISTS
A 61P 29/00	EP 2185154*	METHOD OF TREATING CXCR3 MEDIATED DISEASES USING HETEROCYCLIC SUBSTITUTED PIPERAZINES
A 61P 31/00	EP 2144932*	NOVEL ANTIBODY MOLECULES AND NUCLEIC ACIDS BINDING TO FUNGAL STRESS PROTEIN HSP90
A 61P 31/12	EP 1824456*	MICRONISED AZODICARBONAMIDE, THE PREPARATION AND USE THEREOF
A 61P 31/14	EP 1771442*	VIRAL POLYMERASE INHIBITORS
A 61P 31/14	EP 1804811*	METHODS AND COMPOSITIONS FOR TREATING FLAVIVIRUSES, PESTIVIRUSES AND HEPACIVIRUS
A 61P 31/14	EP 2134748*	ANTIBODIES SPECIFIC FOR RUBELLA VIRUS

(51)	Broj objave evropske prijave patenta	(54)
A 61P 31/18	EP 1784217*	TREATMENT OF HIV INFECTION BY T-CELL MODULATION
A 61P 33/06	EP 1782811	NOVEL ANTIMALARIA AGENT CONTAINING HETEROCYCLIC COMPOUND
A 61P 35/00	EP 1824503*	TREATMENT OF AN INTESTINAL ADENOMA AND/OR ADENOCARCINOMA BY INHIBITION OF NOTCH PATHWAY ACTIVATION
A 61P 35/00	EP 1869021*	DNA-PK INHIBITORS
A 61P 35/00	EP 1915995	AQUEOUS SOLUTION PREPARATION CONTAINING CAMPTOTHECINS
A 61P 35/00	EP 1925676	METHOD FOR ASSAY ON THE EFFECT OF VASCULARIZATION INHIBITOR
A 61P 35/00	EP 1966222*	PYRAZOLOTHIAZOLE PROTEIN KINASE MODULATORS
A 61P 35/00	EP 1991535*	PHENYL-CYCLOALKYL AND PHENYL-HETEROCYCLIC DERIVATIVES AS S1P RECEPTOR AGONISTS
A 61P 35/00	EP 2012791*	7,9-DIHYDRO-PURIN-8-ONE AND RELATED ANALOGS AS HSP90-INHIBITORS
A 61P 35/00	EP 2015070	NOVEL MARKER FOR SENSITIVITY AGAINST SULFONAMIDE COMPOUND
A 61P 35/00	EP 2023931*	ANTICANCER TREATMENTS WITH A COMBINATION OF DOCETAXEL AND ECTEINASCIDIN
A 61P 35/00	EP 2058314	Pyrrolotriazine compounds as kinase inhibitors
A 61P 35/00	EP 2077843*	USE OF A MT KINASE INHIBITOR FOR TREATING OR PREVENTING BRAIN CANCER
A 61P 35/00	EP 2094713*	EPOTHILONE ANALOGUES MODIFIED AT POSITIONS C12-C13 AS ANTICANCER DRUGS
A 61P 35/00	EP 2116542	SOLID OF MACROLIDE COMPOUND, METHOD FOR PRODUCTION THEREOF, AND PHARMACEUTICAL COMPOSITION COMPRISING THE SAME
A 61P 35/00	EP 2155791*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDIATE CANCER CELL CYTOTOXICITY
A 61P 35/00	EP 2170893*	HETEROCYCLIC COMPOUNDS AND USE THEREOF AS ERK INHIBITORS
A 61P 35/00	EP 2188255*	HETEROCYCLIC AMIDES USEFUL FOR THE TREATMENT OF CANCER AND PSORIASIS
A 61P 35/00	EP 2211894*	INHIBITION OF UROKINASE-TYPE PLASMINOGEN ACTIVATOR (UPA) ACTIVITY
A 61P 35/02	EP 1791864*	METHODS OF USING DEATH RECEPTOR LIGANDS AND CD20 ANTIBODIES
A 61P 35/02	EP 2089027*	USE OF IAP INHIBITORS FOR THE TREATMENT OF ACUTE MYELOID LEUKEMIA
A 61P 35/02	EP 2211894*	INHIBITION OF UROKINASE-TYPE PLASMINOGEN ACTIVATOR (UPA) ACTIVITY
A 61P 35/04	EP 2211894*	INHIBITION OF UROKINASE-TYPE PLASMINOGEN ACTIVATOR (UPA) ACTIVITY
A 61P 37/00	EP 2012791*	7,9-DIHYDRO-PURIN-8-ONE AND RELATED ANALOGS AS HSP90-INHIBITORS
A 61P 37/00	EP 2185154*	METHOD OF TREATING CXCR3 MEDIATED DISEASES USING HETEROCYCLIC SUBSTITUTED PIPERAZINES
A 61P 37/02	EP 1797036*	SIGMA RECEPTOR LIGANDS
A 61P 37/04	EP 2155791*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDIATE CANCER CELL CYTOTOXICITY
A 61P 37/06	EP 2064242*	ENGINEERED ANTI-IL-23P19 ANTIBODIES
A 61P 37/06	EP 2144932*	NOVEL ANTIBODY MOLECULES AND NUCLEIC ACIDS BINDING TO FUNGAL STRESS PROTEIN HSP90
A 61P 37/06	EP 2185154*	METHOD OF TREATING CXCR3 MEDIATED DISEASES USING HETEROCYCLIC SUBSTITUTED PIPERAZINES
A 61P 37/08	EP 2238144*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
A 61P 43/00	EP 1925676	METHOD FOR ASSAY ON THE EFFECT OF VASCULARIZATION INHIBITOR

(51)	Broj objave evropske prijave patenta	(54)
A 61P 43/00	EP 2012791*	7,9-DIHYDRO-PURIN-8-ONE AND RELATED ANALOGS AS HSP90-INHIBITORS
A 61P 43/00	EP 2020411	SPIRO TETRACYCLIC COMPOUND
A 61Q 7/00	EP 1720515*	COMPOSITION FOR REGULATING THE TROPHISM OF HAIR FOLLICLES AND THE CUTANEOUS PRODUCTION OF SEBUM AND USE THEREOF IN ANDROGENETIC ALOPECIA
A 61Q 11/00	EP 2044091*	COMPOUNDS FOR THE TREATMENT OF PERIODONTAL DISEASE
A 61Q 17/04	EP 2234675*	ENHANCED PHOTOSTABILITY OF AVOBENZONE IN THE PRESENCE OF ZINC OXIDE USING PHOSPHATE-BASED EMULSIFIERS
B 01D 29/15	EP 2214799*	METHOD AND APPARATUS FOR THE PURIFICATION OF SALTY STREAMS AND THE REMOVAL OF PARTICULATES THEREFROM
B 01D 29/23	EP 2214799*	METHOD AND APPARATUS FOR THE PURIFICATION OF SALTY STREAMS AND THE REMOVAL OF PARTICULATES THEREFROM
B 01D 29/54	EP 2214799*	METHOD AND APPARATUS FOR THE PURIFICATION OF SALTY STREAMS AND THE REMOVAL OF PARTICULATES THEREFROM
B 01D 35/30	EP 2214799*	METHOD AND APPARATUS FOR THE PURIFICATION OF SALTY STREAMS AND THE REMOVAL OF PARTICULATES THEREFROM
B 01D 49/00	EP 1866055*	IMPROVED METHODS AND DEVICES FOR CONCENTRATION AND FRACTIONATION OF ANALYTES FOR CHEMICAL ANALYSIS INCLUDING MATRIX-ASSISTED LASER DESORPTION/IONIZATION (MALDI) MASS SPECTROMETRY (MS)
B 01J 31/16	EP 1819634*	USE OF NANOSTRUCTURED METAL CATALYSTS FOR THE PRODUCTION OF SYNGAS AND HYDROGEN-RICH GASEOUS MIXTURES
B 01J 35/00	EP 1819634*	USE OF NANOSTRUCTURED METAL CATALYSTS FOR THE PRODUCTION OF SYNGAS AND HYDROGEN-RICH GASEOUS MIXTURES
B 01J 37/00	EP 1819634*	USE OF NANOSTRUCTURED METAL CATALYSTS FOR THE PRODUCTION OF SYNGAS AND HYDROGEN-RICH GASEOUS MIXTURES
B 01J 47/00	EP 2209742*	ANTI-SCALE BAG
B 01J 47/02	EP 2209742*	ANTI-SCALE BAG
B 21D 11/12	EP 1952905	Machine for cutting and bending of iron rods by use of mobile heads and displaceable per section holding guides of straight rod.
B 21D 31/04	EP 1827729*	METHOD FOR PRODUCTION OF EXPANDED MATERIAL AND CUTTING DEVICE FOR THE SAME
B 21F 1/00	EP 1952905	Machine for cutting and bending of iron rods by use of mobile heads and displaceable per section holding guides of straight rod.
B 23K 23/00	EP 1827729*	METHOD FOR PRODUCTION OF EXPANDED MATERIAL AND CUTTING DEVICE FOR THE SAME
B 25B 28/00	EP 1976668*	PNEUMATIC HAND TOOL FOR INSERTING T-NUTS
B 25B 31/00	EP 1976668*	PNEUMATIC HAND TOOL FOR INSERTING T-NUTS
B 26F 1/18	EP 1827729*	METHOD FOR PRODUCTION OF EXPANDED MATERIAL AND CUTTING DEVICE FOR THE SAME
B 27N 3/12	EP 1919998*	LOW-DENSITY, CLASS A SHEET MOLDING COMPOUNDS FROM ISOPHTHALATE-MALEATE THERMOSET RESINS
B 29C 35/08	EP 1910051*	PROCESS FOR EXTRUDING SOLID STATE POLYMER USING ULTRASOUND AND DEVICE THEREFOR
B 29C 43/20	EP 1919998*	LOW-DENSITY, CLASS A SHEET MOLDING COMPOUNDS FROM ISOPHTHALATE-MALEATE THERMOSET RESINS
B 29C 59/02	EP 1934035*	METHOD OF MANUFACTURING PLASTIC SUBSTRATE USING PLASMA PROCESS AND PLASTIC SUBSTRATE MANUFACTURED USING THE METHOD

(51)	Broj objave evropske prijave patenta	(54)
B 29C 59/14	EP 1934035*	METHOD OF MANUFACTURING PLASTIC SUBSTRATE USING PLASMA PROCESS AND PLASTIC SUBSTRATE MANUFACTURED USING THE METHOD
B 32B 5/18	EP 2076385*	IMPROVEMENTS IN OR RELATING TO BARRIER MATERIAL
B 32B 25/20	EP 2032356*	METHOD FOR PRODUCING THIN LAYERS OF A SILICON, AND THIN SILICON
B 32B 27/28	EP 2032356*	METHOD FOR PRODUCING THIN LAYERS OF A SILICON, AND THIN SILICON
B 32B 37/15	EP 2032356*	METHOD FOR PRODUCING THIN LAYERS OF A SILICON, AND THIN SILICON
B 63B 35/38	EP 1928726*	FLOATING STRUCTURE
B 65B 31/00	EP 1781552*	PLASTIC BAG FOR FINE POWDERS
B 65D 33/00	EP 1781552*	PLASTIC BAG FOR FINE POWDERS
B 65D 33/01	EP 1781552*	PLASTIC BAG FOR FINE POWDERS
B 65D 65/42	EP 1781552*	PLASTIC BAG FOR FINE POWDERS
B 65D 75/58	EP 2001764*	A TEAR AND SPILL RESISTANT PACKAGE FOR DISPENSING LIQUIDS IN A CONTROLLED MANNER
B 65D 81/20	EP 1781552*	PLASTIC BAG FOR FINE POWDERS
B 67D 1/12	EP 1937585*	ASSEMBLY FOR DISPENSING A BEVERAGE
B 67D 1/14	EP 1937585*	ASSEMBLY FOR DISPENSING A BEVERAGE
B 67D 3/00	EP 2025641	Liquid dispensing apparatus
C 01B 3/22	EP 1819634*	USE OF NANOSTRUCTURED METAL CATALYSTS FOR THE PRODUCTION OF SYNGAS AND HYDROGEN-RICH GASEOUS MIXTURES
C 01B 3/32	EP 1819634*	USE OF NANOSTRUCTURED METAL CATALYSTS FOR THE PRODUCTION OF SYNGAS AND HYDROGEN-RICH GASEOUS MIXTURES
C 01B 3/40	EP 1819634*	USE OF NANOSTRUCTURED METAL CATALYSTS FOR THE PRODUCTION OF SYNGAS AND HYDROGEN-RICH GASEOUS MIXTURES
C 01B 33/025	EP 2297035*	METHOD AND APPARATUS FOR PURIFYING METALLURGICAL GRADE SILICON BY DIRECTIONAL SOLIDIFICATION AND FOR OBTAINING SILICON INGOTS FOR PHOTOVOLTAIC USE
C 01B 33/037	EP 2297035*	METHOD AND APPARATUS FOR PURIFYING METALLURGICAL GRADE SILICON BY DIRECTIONAL SOLIDIFICATION AND FOR OBTAINING SILICON INGOTS FOR PHOTOVOLTAIC USE
C 02F 1/42	EP 2209742*	ANTI-SCALE BAG
C 02F 1/44	EP 2147898	Process for the recovery of tyrosol and hydroxytyrosol from oil mill wastewaters
C 02F 5/00	EP 2209742*	ANTI-SCALE BAG
C 02F 9/02	EP 2147898	Process for the recovery of tyrosol and hydroxytyrosol from oil mill wastewaters
C 02F 103/32	EP 2147898	Process for the recovery of tyrosol and hydroxytyrosol from oil mill wastewaters
C 04B 26/06	EP 1878712	METHOD OF PRODUCING ARTIFICIAL STONE SLABS WITH METHACRYLATE RESIN FOR EXTERNAL USE BY MEANS OF VIBRO-COMPRESSION UNDER VACUUM
C 07B 49/00	EP 2178812*	PROCESS FOR THE PRODUCTION OF TERTIARY ALCOHOLS
C 07C 29/147	EP 2178812*	PROCESS FOR THE PRODUCTION OF TERTIARY ALCOHOLS
C 07C 31/12	EP 2178812*	PROCESS FOR THE PRODUCTION OF TERTIARY ALCOHOLS
C 07C 31/135	EP 2178812*	PROCESS FOR THE PRODUCTION OF TERTIARY ALCOHOLS
C 07C 46/00	EP 2307343*	PROCESS FOR THE EPIMERIZATION OF ATOVAQUONE ISOMER, ATOVAQUONE INTERMEDIATES AND MIXTURE THEREOF

(51)	Broj objave evropske prijave patenta	(54)
C 07C 46/10	EP 2307343*	PROCESS FOR THE EPIMERIZATION OF ATOVAQUONE ISOMER, ATOVAQUONE INTERMEDIATES AND MIXTURE THEREOF
C 07C 50/24	EP 2307343*	PROCESS FOR THE EPIMERIZATION OF ATOVAQUONE ISOMER, ATOVAQUONE INTERMEDIATES AND MIXTURE THEREOF
C 07C 50/32	EP 2307343*	PROCESS FOR THE EPIMERIZATION OF ATOVAQUONE ISOMER, ATOVAQUONE INTERMEDIATES AND MIXTURE THEREOF
C 07C 203/04	EP 1778617*	PROCESS FOR PREPARING NITROOXY ESTERS, NITROOXY THIOESTERS, NITROOXY CARBONATES AND NITROOXY THIOCARBONATES, INTERMEDIATES USEFUL IN SAID PROCESS AND PREPARATION THEREOF
C 07C 203/10	EP 1778617*	PROCESS FOR PREPARING NITROOXY ESTERS, NITROOXY THIOESTERS, NITROOXY CARBONATES AND NITROOXY THIOCARBONATES, INTERMEDIATES USEFUL IN SAID PROCESS AND PREPARATION THEREOF
C 07C 231/12	EP 2059497*	PROCESS FOR PREPARING N-METHYLADAMANTYL DERIVATIVES BY A PALLADIUM CATALYSED COUPLING REACTION FOLLOWED BY REDUCTIVE AMINATION
C 07C 233/15	EP 1791809*	SUBSTITUTED ANILINE DERIVATIVES
C 07C 233/29	EP 1791809*	SUBSTITUTED ANILINE DERIVATIVES
C 07C 233/40	EP 1797036*	SIGMA RECEPTOR LIGANDS
C 07C 233/43	EP 1791809*	SUBSTITUTED ANILINE DERIVATIVES
C 07C 233/62	EP 1797036*	SIGMA RECEPTOR LIGANDS
C 07C 237/04	EP 1791809*	SUBSTITUTED ANILINE DERIVATIVES
C 07C 251/32	EP 1991535*	PHENYL-CYCLOALKYL AND PHENYL-HETEROCYCLIC DERIVATIVES AS S1P RECEPTOR AGONISTS
C 07C 253/30	EP 2316821	Process for the manufacture of organic compounds
C 07C 255/50	EP 1991535*	PHENYL-CYCLOALKYL AND PHENYL-HETEROCYCLIC DERIVATIVES AS S1P RECEPTOR AGONISTS
C 07C 255/60	EP 1791809*	SUBSTITUTED ANILINE DERIVATIVES
C 07C 271/28	EP 1791809*	SUBSTITUTED ANILINE DERIVATIVES
C 07C 311/08	EP 1791809*	SUBSTITUTED ANILINE DERIVATIVES
C 07D 205/08	EP 1943217*	COMPOUNDS COMPRISING A LACTAM OR A LACTAM DERIVATIVE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 207/06	EP 1866293*	COMPOUNDS COMPRISING AN OXAZOLE OR THIAZOLE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 207/09	EP 1797036*	SIGMA RECEPTOR LIGANDS
C 07D 207/09	EP 1943217*	COMPOUNDS COMPRISING A LACTAM OR A LACTAM DERIVATIVE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 207/14	EP 1817281*	N- [(3S)- PYRROLIDIN-3-YL]- BENZAMIDE DERIVATIVES AS MONOAMINE RE-UPTAKE INHIBITORS
C 07D 207/16	EP 1778617*	PROCESS FOR PREPARING NITROOXY ESTERS, NITROOXY THIOESTERS, NITROOXY CARBONATES AND NITROOXY THIOCARBONATES, INTERMEDIATES USEFUL IN SAID PROCESS AND PREPARATION THEREOF
C 07D 207/22	EP 1791809*	SUBSTITUTED ANILINE DERIVATIVES
C 07D 207/24	EP 1943217*	COMPOUNDS COMPRISING A LACTAM OR A LACTAM DERIVATIVE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 207/26	EP 1802615*	PHOSPHODIESTERASE 4 INHIBITORS
C 07D 207/26	EP 1943217*	COMPOUNDS COMPRISING A LACTAM OR A LACTAM DERIVATIVE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 209/42	EP 1771442*	VIRAL POLYMERASE INHIBITORS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 209/46	EP 1778634*	ISOINDOLONE COMPOUNDS AND THEIR USE AS METABOTROPIC GLUTAMATE RECEPTOR POTENTIATORS
C 07D 209/52	EP 2225203*	DEHYDROHALOGENATION PROCESS FOR THE PREPARATION OF INTERMEDIATES USEFUL IN PROVIDING 6,6-DIMETHYL-3-AZABICYCLO-[3.1.0]-HEXANE COMPOUNDS
C 07D 209/54	EP 1943217*	COMPOUNDS COMPRISING A LACTAM OR A LACTAM DERIVATIVE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 211/36	EP 2038255*	PHARMACEUTICAL USE OF SUBSTITUTED PIPERIDINE CARBOXAMIDES
C 07D 211/38	EP 2300426*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
C 07D 211/46	EP 2300426*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
C 07D 211/56	EP 1931652*	AMIDO COMPOUNDS AND THEIR USE AS PHARMACEUTICALS
C 07D 211/58	EP 1797036*	SIGMA RECEPTOR LIGANDS
C 07D 211/76	EP 1943217*	COMPOUNDS COMPRISING A LACTAM OR A LACTAM DERIVATIVE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 213/30	EP 2188255*	HETEROCYCLIC AMIDES USEFUL FOR THE TREATMENT OF CANCER AND PSORIASIS
C 07D 213/40	EP 2188255*	HETEROCYCLIC AMIDES USEFUL FOR THE TREATMENT OF CANCER AND PSORIASIS
C 07D 213/70	EP 2307343*	PROCESS FOR THE EPIMERIZATION OF ATOVAQUONE ISOMER, ATOVAQUONE INTERMEDIATES AND MIXTURE THEREOF
C 07D 213/73	EP 2188255*	HETEROCYCLIC AMIDES USEFUL FOR THE TREATMENT OF CANCER AND PSORIASIS
C 07D 213/75	EP 2300426*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
C 07D 213/82	EP 1782811	NOVEL ANTIMALARIA AGENT CONTAINING HETEROCYCLIC COMPOUND
C 07D 215/12	EP 1791809*	SUBSTITUTED ANILINE DERIVATIVES
C 07D 215/18	EP 1996552*	MONTELUKAST AMANTADINE SALT
C 07D 215/18	EP 2178812*	PROCESS FOR THE PRODUCTION OF TERTIARY ALCOHOLS
C 07D 215/22	EP 2233471	A salt of 7-{4-[4-(2,3-dichlorophenyl)-1-piperazinyl]butoxy}-3,4.dihydro-2(1h)-quinolinone with 5-sulfosalicylic acid and its preparation process
C 07D 215/48	EP 1716137*	SUBSTITUTED QUINOLINE COMPOUNDS
C 07D 223/10	EP 1943217*	COMPOUNDS COMPRISING A LACTAM OR A LACTAM DERIVATIVE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 231/12	EP 1799673*	PYRAZOLE DERIVATIVES AS PHOSPHODIESTERASE 4 INHIBITORS
C 07D 233/61	EP 2188255*	HETEROCYCLIC AMIDES USEFUL FOR THE TREATMENT OF CANCER AND PSORIASIS
C 07D 239/74	EP 2106400*	BENZOQUINAZOLE DERIVATIVES
C 07D 239/94	EP 2004615*	QUINAZOLINES FOR PDK1 INHIBITION
C 07D 239/94	EP 2010183*	PROCESSES FOR SYNTHESIZING 7-ALKYNYL-4-AMINOQUINAZOLINES AND A RELATED INTERMEDIATE
C 07D 241/04	EP 1797036*	SIGMA RECEPTOR LIGANDS
C 07D 241/04	EP 2010183*	PROCESSES FOR SYNTHESIZING 7-ALKYNYL-4-AMINOQUINAZOLINES AND A RELATED INTERMEDIATE
C 07D 241/08	EP 1963285*	BRADYKININ 1 RECEPTOR ANTAGONISTS
C 07D 249/04	EP 1943234*	TRIAZOLE COMPOUNDS AS LIPOXYGENASE INHIBITORS
C 07D 257/04	EP 2316821	Process for the manufacture of organic compounds
C 07D 263/14	EP 1866293*	COMPOUNDS COMPRISING AN OXAZOLE OR THIAZOLE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES

(51)	Broj objave evropske prijave patenta	(54)
C 07D 263/16	EP 1866293*	COMPOUNDS COMPRISING AN OXAZOLE OR THIAZOLE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 263/22	EP 1943217*	COMPOUNDS COMPRISING A LACTAM OR A LACTAM DERIVATIVE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 263/32	EP 1866293*	COMPOUNDS COMPRISING AN OXAZOLE OR THIAZOLE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 263/36	EP 1866293*	COMPOUNDS COMPRISING AN OXAZOLE OR THIAZOLE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 263/52	EP 1866293*	COMPOUNDS COMPRISING AN OXAZOLE OR THIAZOLE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 265/06	EP 2138487	Substituted morpholine and thiomorpholine derivatives for the treatment of bipolar disorders
C 07D 265/30	EP 1791809*	SUBSTITUTED ANILINE DERIVATIVES
C 07D 271/06	EP 1991535*	PHENYL-CYCLOALKYL AND PHENYL-HETEROCYCLIC DERIVATIVES AS S1P RECEPTOR AGONISTS
C 07D 277/10	EP 1866293*	COMPOUNDS COMPRISING AN OXAZOLE OR THIAZOLE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 277/24	EP 1866293*	COMPOUNDS COMPRISING AN OXAZOLE OR THIAZOLE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 277/28	EP 1866293*	COMPOUNDS COMPRISING AN OXAZOLE OR THIAZOLE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 277/44	EP 1706391*	MODULATORS OF GLUCOCORTICOID RECEPTOR, AP-1, AND/OR NF-&(K)BETA ACTIVITY AND USE THEREOF
C 07D 277/46	EP 1740560*	TRI(CYCLO) SUBSTITUTED AMIDE COMPOUNDS
C 07D 277/64	EP 1789407*	SUBSTITUTED PIPERAZINE COMPOUNDS AND THEIR USE AS FATTY ACID OXIDATION INHIBITORS
C 07D 279/12	EP 2138487	Substituted morpholine and thiomorpholine derivatives for the treatment of bipolar disorders
C 07D 285/06	EP 1778617*	PROCESS FOR PREPARING NITROOXY ESTERS, NITROOXY THIOESTERS, NITROOXY CARBONATES AND NITROOXY THIOCARBONATES, INTERMEDIATES USEFUL IN SAID PROCESS AND PREPARATION THEREOF
C 07D 295/08	EP 1943217*	COMPOUNDS COMPRISING A LACTAM OR A LACTAM DERIVATIVE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 295/096	EP 2300426*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
C 07D 295/12	EP 1791809*	SUBSTITUTED ANILINE DERIVATIVES
C 07D 295/12	EP 2138487	Substituted morpholine and thiomorpholine derivatives for the treatment of bipolar disorders
C 07D 295/192	EP 2300426*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
C 07D 305/14	EP 1747209*	A FACILE METHOD FOR SYNTHESIZING BACCATIN III COMPOUNDS
C 07D 333/24	EP 1791809*	SUBSTITUTED ANILINE DERIVATIVES
C 07D 401/04	EP 1771442*	VIRAL POLYMERASE INHIBITORS
C 07D 401/04	EP 1778634*	ISOINDOLONE COMPOUNDS AND THEIR USE AS METABOTROPIC GLUTAMATE RECEPTOR POTENTIATORS
C 07D 401/04	EP 2004615*	QUINAZOLINES FOR PDK1 INHIBITION
C 07D 401/06	EP 1778634*	ISOINDOLONE COMPOUNDS AND THEIR USE AS METABOTROPIC GLUTAMATE RECEPTOR POTENTIATORS
C 07D 401/06	EP 1931652*	AMIDO COMPOUNDS AND THEIR USE AS PHARMACEUTICALS

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C 07D 401/06	EP 2004615*	QUINAZOLINES FOR PDK1 INHIBITION
C 07D 401/10	EP 2222662*	KYNURENINE-AMINOTRANSFERASE INHIBITORS
C 07D 401/12	EP 1716137*	SUBSTITUTED QUINOLINE COMPOUNDS
C 07D 401/12	EP 1761521*	COMPOUNDS AND METHODS FOR TREATING DYSLIPIDEMIA
C 07D 401/12	EP 1778634*	ISOINDOLONE COMPOUNDS AND THEIR USE AS METABOTROPIC GLUTAMATE RECEPTOR POTENTIATORS
C 07D 401/12	EP 1802615*	PHOSPHODIESTERASE 4 INHIBITORS
C 07D 401/12	EP 1904479*	NOVEL 2,4-DIANILINOPYRIMIDINE DERIVATIVES, THE PREPARATION THEREOF, THEIR USE AS MEDICAMENTS, PHARMACEUTICAL COMPOSITIONS AND, IN PARTICULAR, AS IKK INHIBITORS
C 07D 401/12	EP 1943234*	TRIAZOLE COMPOUNDS AS LIPOXYGENASE INHIBITORS
C 07D 401/12	EP 1963285*	BRADYKININ 1 RECEPTOR ANTAGONISTS
C 07D 401/12	EP 2004615*	QUINAZOLINES FOR PDK1 INHIBITION
C 07D 401/12	EP 2086961*	HETEROCYCLIC DERIVATIVES AS CETP INHIBITORS
C 07D 401/12	EP 2188255*	HETEROCYCLIC AMIDES USEFUL FOR THE TREATMENT OF CANCER AND PSORIASIS
C 07D 401/14	EP 1761521*	COMPOUNDS AND METHODS FOR TREATING DYSLIPIDEMIA
C 07D 401/14	EP 1778634*	ISOINDOLONE COMPOUNDS AND THEIR USE AS METABOTROPIC GLUTAMATE RECEPTOR POTENTIATORS
C 07D 401/14	EP 1802615*	PHOSPHODIESTERASE 4 INHIBITORS
C 07D 401/14	EP 1931652*	AMIDO COMPOUNDS AND THEIR USE AS PHARMACEUTICALS
C 07D 401/14	EP 1963285*	BRADYKININ 1 RECEPTOR ANTAGONISTS
C 07D 401/14	EP 2001870*	KINASE INHIBITORS
C 07D 401/14	EP 2004615*	QUINAZOLINES FOR PDK1 INHIBITION
C 07D 401/14	EP 2046782*	IMIDAZOLYLPYRIMIDINE DERIVATIVES FOR TREATMENT OF DISEASES RELATED TO GLYCOGEN SYNTHASE KINASE (GSK3)
C 07D 401/14	EP 2049523*	MODULATORS OF METABOLISM AND THE TREATMENT OF DISORDERS RELATED THERETO
C 07D 401/14	EP 2086961*	HETEROCYCLIC DERIVATIVES AS CETP INHIBITORS
C 07D 403/04	EP 1771442*	VIRAL POLYMERASE INHIBITORS
C 07D 403/04	EP 1778634*	ISOINDOLONE COMPOUNDS AND THEIR USE AS METABOTROPIC GLUTAMATE RECEPTOR POTENTIATORS
C 07D 403/04	EP 1799673*	PYRAZOLE DERIVATIVES AS PHOSPHODIESTERASE 4 INHIBITORS
C 07D 403/04	EP 2001870*	KINASE INHIBITORS
C 07D 403/04	EP 2004615*	QUINAZOLINES FOR PDK1 INHIBITION
C 07D 403/06	EP 1778634*	ISOINDOLONE COMPOUNDS AND THEIR USE AS METABOTROPIC GLUTAMATE RECEPTOR POTENTIATORS
C 07D 403/06	EP 2004615*	QUINAZOLINES FOR PDK1 INHIBITION
C 07D 403/10	EP 1778617*	PROCESS FOR PREPARING NITROOXY ESTERS, NITROOXY THIOESTERS, NITROOXY CARBONATES AND NITROOXY THIOCARBONATES, INTERMEDIATES USEFUL IN SAID PROCESS AND PREPARATION THEREOF
C 07D 403/10	EP 2004615*	QUINAZOLINES FOR PDK1 INHIBITION
C 07D 403/12	EP 1778634*	ISOINDOLONE COMPOUNDS AND THEIR USE AS METABOTROPIC GLUTAMATE RECEPTOR POTENTIATORS
C 07D 403/12	EP 1802615*	PHOSPHODIESTERASE 4 INHIBITORS
C 07D 403/12	EP 1904479*	NOVEL 2,4-DIANILINOPYRIMIDINE DERIVATIVES, THE PREPARATION THEREOF, THEIR USE AS MEDICAMENTS, PHARMACEUTICAL COMPOSITIONS AND, IN PARTICULAR, AS IKK INHIBITORS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 403/12	EP 1943234*	TRIAZOLE COMPOUNDS AS LIPOXYGENASE INHIBITORS
C 07D 403/12	EP 1963285*	BRADYKININ 1 RECEPTOR ANTAGONISTS
C 07D 403/12	EP 2004615*	QUINAZOLINES FOR PDK1 INHIBITION
C 07D 403/14	EP 1802615*	PHOSPHODIESTERASE 4 INHIBITORS
C 07D 403/14	EP 2001870*	KINASE INHIBITORS
C 07D 403/14	EP 2004615*	QUINAZOLINES FOR PDK1 INHIBITION
C 07D 403/14	EP 2046782*	IMIDAZOLYLPYRIMIDINE DERIVATIVES FOR TREATMENT OF DISEASES RELATED TO GLYCOGEN SYNTHASE KINASE (GSK3)
C 07D 405/04	EP 1771442*	VIRAL POLYMERASE INHIBITORS
C 07D 405/04	EP 1869021*	DNA-PK INHIBITORS
C 07D 405/04	EP 2004615*	QUINAZOLINES FOR PDK1 INHIBITION
C 07D 405/06	EP 1778634*	ISOINDOLONE COMPOUNDS AND THEIR USE AS METABOTROPIC GLUTAMATE RECEPTOR POTENTIATORS
C 07D 405/06	EP 2106400*	BENZOQUINAZOLE DERIVATIVES
C 07D 405/12	EP 1778634*	ISOINDOLONE COMPOUNDS AND THEIR USE AS METABOTROPIC GLUTAMATE RECEPTOR POTENTIATORS
C 07D 405/12	EP 1782811	NOVEL ANTIMALARIA AGENT CONTAINING HETEROCYCLIC COMPOUND
C 07D 405/12	EP 1802615*	PHOSPHODIESTERASE 4 INHIBITORS
C 07D 405/12	EP 1904479*	NOVEL 2,4-DIANILINOPYRIMIDINE DERIVATIVES, THE PREPARATION THEREOF, THEIR USE AS MEDICAMENTS, PHARMACEUTICAL COMPOSITIONS AND, IN PARTICULAR, AS IKK INHIBITORS
C 07D 405/12	EP 1963285*	BRADYKININ 1 RECEPTOR ANTAGONISTS
C 07D 405/12	EP 2004615*	QUINAZOLINES FOR PDK1 INHIBITION
C 07D 405/14	EP 1880994	CRYSTAL OF INDOLE DERIVATIVE HAVING PIPERIDINE RING AND PROCESS FOR PRODUCTION THEREOF
C 07D 405/14	EP 2004615*	QUINAZOLINES FOR PDK1 INHIBITION
C 07D 405/14	EP 2046782*	IMIDAZOLYLPYRIMIDINE DERIVATIVES FOR TREATMENT OF DISEASES RELATED TO GLYCOGEN SYNTHASE KINASE (GSK3)
C 07D 405/14	EP 2077265	SALT OF SULFINYLBENZIMIDAZOLE COMPOUND, AND CRYSTAL AND AMORPHOUS FORM THEREOF
C 07D 407/04	EP 1799673*	PYRAZOLE DERIVATIVES AS PHOSPHODIESTERASE 4 INHIBITORS
C 07D 407/04	EP 1869021*	DNA-PK INHIBITORS
C 07D 407/06	EP 2116542	SOLID OF MACROLIDE COMPOUND, METHOD FOR PRODUCTION THEREOF, AND PHARMACEUTICAL COMPOSITION COMPRISING THE SAME
C 07D 407/12	EP 1799673*	PYRAZOLE DERIVATIVES AS PHOSPHODIESTERASE 4 INHIBITORS
C 07D 407/12	EP 1869021*	DNA-PK INHIBITORS
C 07D 407/14	EP 1802615*	PHOSPHODIESTERASE 4 INHIBITORS
C 07D 409/04	EP 1771442*	VIRAL POLYMERASE INHIBITORS
C 07D 409/04	EP 1778634*	ISOINDOLONE COMPOUNDS AND THEIR USE AS METABOTROPIC GLUTAMATE RECEPTOR POTENTIATORS
C 07D 409/04	EP 1869021*	DNA-PK INHIBITORS
C 07D 409/12	EP 1747217*	NOVEL SUBSTITUTED THIOPHENECARBOXAMIDES, THEIR PRODUCTION AND THEIR USE AS MEDICAMENTS
C 07D 409/12	EP 1778634*	ISOINDOLONE COMPOUNDS AND THEIR USE AS METABOTROPIC GLUTAMATE RECEPTOR POTENTIATORS
C 07D 409/12	EP 1782811	NOVEL ANTIMALARIA AGENT CONTAINING HETEROCYCLIC COMPOUND
C 07D 409/12	EP 1869021*	DNA-PK INHIBITORS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 409/12	EP 1904479*	NOVEL 2,4-DIANILINOPYRIMIDINE DERIVATIVES, THE PREPARATION THEREOF, THEIR USE AS MEDICAMENTS, PHARMACEUTICAL COMPOSITIONS AND, IN PARTICULAR, AS IKK INHIBITORS
C 07D 409/12	EP 2004615*	QUINAZOLINES FOR PDK1 INHIBITION
C 07D 409/14	EP 1802615*	PHOSPHODIESTERASE 4 INHIBITORS
C 07D 413/04	EP 1778634*	ISOINDOLONE COMPOUNDS AND THEIR USE AS METABOTROPIC GLUTAMATE RECEPTOR POTENTIATORS
C 07D 413/04	EP 1866293*	COMPOUNDS COMPRISING AN OXAZOLE OR THIAZOLE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 413/04	EP 2004615*	QUINAZOLINES FOR PDK1 INHIBITION
C 07D 413/06	EP 1866293*	COMPOUNDS COMPRISING AN OXAZOLE OR THIAZOLE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 413/06	EP 2106400*	BENZOQUINAZOLE DERIVATIVES
C 07D 413/12	EP 1747217*	NOVEL SUBSTITUTED THIOPHENECARBOXAMIDES, THEIR PRODUCTION AND THEIR USE AS MEDICAMENTS
C 07D 413/12	EP 1778634*	ISOINDOLONE COMPOUNDS AND THEIR USE AS METABOTROPIC GLUTAMATE RECEPTOR POTENTIATORS
C 07D 413/12	EP 1802615*	PHOSPHODIESTERASE 4 INHIBITORS
C 07D 413/12	EP 1866293*	COMPOUNDS COMPRISING AN OXAZOLE OR THIAZOLE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 413/12	EP 2004615*	QUINAZOLINES FOR PDK1 INHIBITION
C 07D 413/12	EP 2188255*	HETEROCYCLIC AMIDES USEFUL FOR THE TREATMENT OF CANCER AND PSORIASIS
C 07D 413/14	EP 1747217*	NOVEL SUBSTITUTED THIOPHENECARBOXAMIDES, THEIR PRODUCTION AND THEIR USE AS MEDICAMENTS
C 07D 413/14	EP 1802615*	PHOSPHODIESTERASE 4 INHIBITORS
C 07D 413/14	EP 1866293*	COMPOUNDS COMPRISING AN OXAZOLE OR THIAZOLE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 417/04	EP 1771442*	VIRAL POLYMERASE INHIBITORS
C 07D 417/04	EP 1778634*	ISOINDOLONE COMPOUNDS AND THEIR USE AS METABOTROPIC GLUTAMATE RECEPTOR POTENTIATORS
C 07D 417/04	EP 2138487	Substituted morpholine and thiomorpholine derivatives for the treatment of bipolar disorders
C 07D 417/06	EP 1706391*	MODULATORS OF GLUCOCORTICOID RECEPTOR, AP-1, AND/OR NF-&(K)BETA ACTIVITY AND USE THEREOF
C 07D 417/06	EP 2061788*	NOVEL COMPOSITIONS AND METHODS FOR TREATMENT OF DISEASES RELATED TO ACTIVATED LYMPHOCYTES
C 07D 417/12	EP 1747217*	NOVEL SUBSTITUTED THIOPHENECARBOXAMIDES, THEIR PRODUCTION AND THEIR USE AS MEDICAMENTS
C 07D 417/12	EP 1789407*	SUBSTITUTED PIPERAZINE COMPOUNDS AND THEIR USE AS FATTY ACID OXIDATION INHIBITORS
C 07D 417/12	EP 1802615*	PHOSPHODIESTERASE 4 INHIBITORS
C 07D 417/12	EP 1866293*	COMPOUNDS COMPRISING AN OXAZOLE OR THIAZOLE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 417/12	EP 1943234*	TRIAZOLE COMPOUNDS AS LIPOXYGENASE INHIBITORS
C 07D 417/12	EP 2188255*	HETEROCYCLIC AMIDES USEFUL FOR THE TREATMENT OF CANCER AND PSORIASIS
C 07D 417/12	EP 2270007	2-N-{5-[[4-[2-(methyl-2-pyridinylamino) ethoxy] phenyl]methyl]-2-4-thiazolidinedione} butanedioic acid, methods of preparation and compositions with rosiglitazone maleate

(51)	Broj objave evropske prijave patenta	(54)
C 07D 417/14	EP 1706391*	MODULATORS OF GLUCOCORTICOID RECEPTOR, AP-1, AND/OR NF-&(K)BETA ACTIVITY AND USE THEREOF
C 07D 417/14	EP 1802615*	PHOSPHODIESTERASE 4 INHIBITORS
C 07D 417/14	EP 1866293*	COMPOUNDS COMPRISING AN OXAZOLE OR THIAZOLE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 417/14	EP 2061788*	NOVEL COMPOSITIONS AND METHODS FOR TREATMENT OF DISEASES RELATED TO ACTIVATED LYMPHOCYTES
C 07D 417/14	EP 2188255*	HETEROCYCLIC AMIDES USEFUL FOR THE TREATMENT OF CANCER AND PSORIASIS
C 07D 419/12	EP 1747217*	NOVEL SUBSTITUTED THIOPHENECARBOXAMIDES, THEIR PRODUCTION AND THEIR USE AS MEDICAMENTS
C 07D 451/02	EP 1915371*	BRIDGED N-BICYCLIC SULFONAMIDO INHIBITORS OF GAMMA SECRETASE
C 07D 453/02	EP 1963285*	BRADYKININ 1 RECEPTOR ANTAGONISTS
C 07D 471/04	EP 1730145*	ALPHA-TRIFLUOROMETHYL ALCOHOLS OR AMINES AS GLUCOCORTICOID MIMETICS
C 07D 471/04	EP 1869021*	DNA-PK INHIBITORS
C 07D 471/04	EP 1937680*	NOVEL IMIDAZO [4,5 -B] PYRIDINE DERIVATIVES AS INHIBITORS OF GLYCOGEN SYNTHASE KINASE 3 FOR USE IN THE TREATMENT OF DEMENTIA AND NEURODEGENERATIVE DISORDERS
C 07D 471/04	EP 1966204*	NOVEL HETEROCYCLIC OXIME DERIVATIVES, PROCESS FOR THE PREPARATION THEREOF AND PHARMACEUTICAL COMPOSITIONS CONTAINING THEM
C 07D 471/04	EP 2061470*	HALOALKYL-SUBSTITUTED PYRIMIDINONE DERIVATIVES
C 07D 471/04	EP 2293793*	2,5-DISUBSTITUTED IMIDAZO[4,5-C]PYRIDINES FOR TREATING MUSCULAR DYSTROPHY
C 07D 471/18	EP 2114943*	SPIROCYCLIC AZAADAMANTANE DERIVATIVES AND METHODS OF USE
C 07D 471/22	EP 2020411	SPIRO TETRACYCLIC COMPOUND
C 07D 473/00	EP 2188255*	HETEROCYCLIC AMIDES USEFUL FOR THE TREATMENT OF CANCER AND PSORIASIS
C 07D 473/28	EP 2012791*	7,9-DIHYDRO-PURIN-8-ONE AND RELATED ANALOGS AS HSP90-INHIBITORS
C 07D 473/30	EP 2061470*	HALOALKYL-SUBSTITUTED PYRIMIDINONE DERIVATIVES
C 07D 487/00	EP 1915371*	BRIDGED N-BICYCLIC SULFONAMIDO INHIBITORS OF GAMMA SECRETASE
C 07D 487/04	EP 1902056*	RAF INHIBITOR COMPOUNDS AND METHODS OF USE THEREOF
C 07D 487/04	EP 2035425*	AMINO- IMIDAZOLONES AND THEIR USE AS A MEDICAMENT FOR TREATING COGNITIVE IMPAIRMENT, ALZHEIMER DISEASE, NEURODEGENERATION AND DEMENTIA
C 07D 487/04	EP 2044072*	AMINO-IMIDAZOLONES AND THEIR USE AS A MEDICAMENT FOR TREATING COGNITIVE IMPAIRMENT, ALZHEIMER DISEASE, NEURODEGENERATION AND DEMENTIA
C 07D 487/04	EP 2058314	Pyrrolotriazine compounds as kinase inhibitors
C 07D 487/04	EP 2061470*	HALOALKYL-SUBSTITUTED PYRIMIDINONE DERIVATIVES
C 07D 487/04	EP 2170893*	HETEROCYCLIC COMPOUNDS AND USE THEREOF AS ERK INHIBITORS
C 07D 487/08	EP 1963285*	BRADYKININ 1 RECEPTOR ANTAGONISTS
C 07D 487/08	EP 2170893*	HETEROCYCLIC COMPOUNDS AND USE THEREOF AS ERK INHIBITORS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 487/10	EP 1943217*	COMPOUNDS COMPRISING A LACTAM OR A LACTAM DERIVATIVE MOIETY, PROCESSES FOR MAKING THEM, AND THEIR USES
C 07D 487/10	EP 1963285*	BRADYKININ 1 RECEPTOR ANTAGONISTS
C 07D 491/00	EP 1915371*	BRIDGED N-BICYCLIC SULFONAMIDO INHIBITORS OF GAMMA SECRETASE
C 07D 491/04	EP 1730145*	ALPHA-TRIFLUOROMETHYL ALCOHOLS OR AMINES AS GLUCOCORTICOID MIMETICS
C 07D 491/20	EP 1931652*	AMIDO COMPOUNDS AND THEIR USE AS PHARMACEUTICALS
C 07D 495/04	EP 1730145*	ALPHA-TRIFLUOROMETHYL ALCOHOLS OR AMINES AS GLUCOCORTICOID MIMETICS
C 07D 495/04	EP 1799687*	NOVEL THIENO-PYRIDINE AND THIENO-PYRIMIDINE DERIVATIVES AND THEIR USE AS POSITIVE ALLOSTERIC MODULATORS OF MGLUR2-RECEPTORS
C 07D 495/04	EP 2061470*	HALOALKYL-SUBSTITUTED PYRIMIDINONE DERIVATIVES
C 07D 495/04	EP 2103617	Processes for preparing different forms of (S)-(+)-clopidogrel bisulfate
C 07D 498/04	EP 1730145*	ALPHA-TRIFLUOROMETHYL ALCOHOLS OR AMINES AS GLUCOCORTICOID MIMETICS
C 07D 498/04	EP 2094713*	EPOTHILONE ANALOGUES MODIFIED AT POSITIONS C12-C13 AS ANTICANCER DRUGS
C 07D 498/04	EP 2238144*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
C 07D 498/04	EP 2356125*	DERIVATIVES OF OXABISPIDINE AS NEURONAL NICOTINIC ACETYLCHOLINE RECEPTOR LIGANDS
C 07D 513/00	EP 1915371*	BRIDGED N-BICYCLIC SULFONAMIDO INHIBITORS OF GAMMA SECRETASE
C 07D 513/04	EP 1730145*	ALPHA-TRIFLUOROMETHYL ALCOHOLS OR AMINES AS GLUCOCORTICOID MIMETICS
C 07D 513/04	EP 1966222*	PYRAZOLOTHIAZOLE PROTEIN KINASE MODULATORS
C 07D 513/04	EP 2057171*	SELECTIVE GLYCOSIDASE INHIBITORS AND USES THEREOF
C 07D 513/04	EP 2188255*	HETEROCYCLIC AMIDES USEFUL FOR THE TREATMENT OF CANCER AND PSORIASIS
C 07D 513/04	EP 2238144*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
C 07D 513/14	EP 2057171*	SELECTIVE GLYCOSIDASE INHIBITORS AND USES THEREOF
C 07D 519/00	EP 2058314	Pyrrolotriazine compounds as kinase inhibitors
C 07F 5/00	EP 2044091*	COMPOUNDS FOR THE TREATMENT OF PERIODONTAL DISEASE
C 07F 5/02	EP 2044091*	COMPOUNDS FOR THE TREATMENT OF PERIODONTAL DISEASE
C 07F 5/05	EP 2044091*	COMPOUNDS FOR THE TREATMENT OF PERIODONTAL DISEASE
C 07F 7/18	EP 1747209*	A FACILE METHOD FOR SYNTHESIZING BACCATIN III COMPOUNDS
C 07F 9/02	EP 1991535*	PHENYL-CYCLOALKYL AND PHENYL-HETEROCYCLIC DERIVATIVES AS S1P RECEPTOR AGONISTS
C 07F 9/40	EP 2238144*	COMPOUNDS COMPRISING A CYCLOBUTOXY GROUP
C 07H 19/00	EP 1804811*	METHODS AND COMPOSITIONS FOR TREATING FLAVIVIRUSES, PESTIVIRUSES AND HEPACIVIRUS
C 07H 19/048	EP 1804811*	METHODS AND COMPOSITIONS FOR TREATING FLAVIVIRUSES, PESTIVIRUSES AND HEPACIVIRUS
C 07H 21/02	EP 1765993*	TRUNCATED ST6GALNACI POLYPEPTIDES AND NUCLEIC ACIDS
C 07H 21/02	EP 2178567*	STABILIZED IMMUNE MODULATORY RNA (SIMRA) COMPOUNDS
C 07H 21/04	EP 1765993*	TRUNCATED ST6GALNACI POLYPEPTIDES AND NUCLEIC ACIDS

(51)	Broj objave evropske prijave patenta	(54)
C 07J 43/00	EP 1924592*	PROCESS FOR THE SYNTHESIS OF ROCURONIUM BROMIDE
C 07K 1/00	EP 1699810*	A BETA IMMUNOGENIC PEPTIDE CARRIER CONJUGATES AND METHODS OF PRODUCING SAME
C 07K 7/06	EP 1838725*	C5A RECEPTOR ANTAGONISTS
C 07K 7/56	EP 1838725*	C5A RECEPTOR ANTAGONISTS
C 07K 7/64	EP 1838725*	C5A RECEPTOR ANTAGONISTS
C 07K 14/00	EP 1971367*	METHODS AND COMPOSITIONS FOR NEEDLELESS DELIVERY OF BINDING PARTNERS
C 07K 14/195	EP 2310404*	TRANSCONJUGANTS OF LACTIC ACID BACTERIA
C 07K 14/47	EP 1838725*	C5A RECEPTOR ANTAGONISTS
C 07K 14/705	EP 1791864*	METHODS OF USING DEATH RECEPTOR LIGANDS AND CD20 ANTIBODIES
C 07K 14/705	EP 1838725*	C5A RECEPTOR ANTAGONISTS
C 07K 14/72	EP 1880207*	COMPETITIVE PARTICLE IMMUNOASSAY METHODS UTILIZING FLUORESCENCE MICROSCOPY
C 07K 16/00	EP 1789446*	HETEROMULTIMERIC MOLECULES
C 07K 16/00	EP 1951910*	IDENTIFICATION OF GENETIC POLYMORPHIC VARIANTS ASSOCIATED WITH SOMATOSENSORY DISORDERS AND METHODS OF USING THE SAME
C 07K 16/10	EP 2134748*	ANTIBODIES SPECIFIC FOR RUBELLA VIRUS
C 07K 16/14	EP 2144932*	NOVEL ANTIBODY MOLECULES AND NUCLEIC ACIDS BINDING TO FUNGAL STRESS PROTEIN HSP90
C 07K 16/18	EP 2094729*	ABETA ANTIBODY PARENTERAL FORMULATION
C 07K 16/18	EP 2144932*	NOVEL ANTIBODY MOLECULES AND NUCLEIC ACIDS BINDING TO FUNGAL STRESS PROTEIN HSP90
C 07K 16/18	EP 2148888*	HUMANIZED ANTIBODIES WHICH BIND TO A (1-42) GLOBULOMER AND USES THEREOF
C 07K 16/22	EP 2093236	RECOMBINANT ANTIBODIES AGAINST VASCULAR ENDOTHELIAL GROWTH FACTOR (VEGF)
C 07K 16/24	EP 1895947*	IMPROVED METHOD OF TREATING DEGENERATIVE SPINAL DISORDERS
C 07K 16/24	EP 2064242*	ENGINEERED ANTI-IL-23P19 ANTIBODIES
C 07K 16/28	EP 1756162*	RECEPTOR COUPLING AGENTS AND THERAPEUTIC USES THEREOF
C 07K 16/28	EP 1791864*	METHODS OF USING DEATH RECEPTOR LIGANDS AND CD20 ANTIBODIES
C 07K 16/28	EP 1812060*	METHOD FOR TREATING VASCULITIS
C 07K 16/28	EP 2155791*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDIATE CANCER CELL CYTOTOXICITY
C 07K 16/30	EP 2155791*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDIATE CANCER CELL CYTOTOXICITY
C 07K 16/46	EP 1756162*	RECEPTOR COUPLING AGENTS AND THERAPEUTIC USES THEREOF
C 07K 16/46	EP 1971367*	METHODS AND COMPOSITIONS FOR NEEDLELESS DELIVERY OF BINDING PARTNERS
C 07K 16/46	EP 2155791*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDIATE CANCER CELL CYTOTOXICITY
C 08G 18/28	EP 1969051*	INHIBITORS OF FATTY ACID AMIDE HYDROLASE
C 08G 18/28	EP 1969051*	INHIBITORS OF FATTY ACID AMIDE HYDROLASE
C 08J 7/12	EP 1934035*	METHOD OF MANUFACTURING PLASTIC SUBSTRATE USING PLASMA PROCESS AND PLASTIC SUBSTRATE MANUFACTURED USING THE METHOD
C 08J 7/18	EP 1934035*	METHOD OF MANUFACTURING PLASTIC SUBSTRATE USING PLASMA PROCESS AND PLASTIC SUBSTRATE MANUFACTURED USING THE METHOD
C 08J 9/14	EP 1923422	EXPANDABLE RESOL TYPE PHENOLIC RESIN MOLDING MATERIAL AND PHENOLIC RESIN FOAM
C 08K 3/22	EP 1991613*	PROPYLENE RESIN COMPOSITION WITH FLAME RETARDANCE AND ABRASION RESISTANCE

(51)	Broj objave evropske prijave patenta	(54)
C 08K 3/34	EP 1919998*	LOW-DENSITY, CLASS A SHEET MOLDING COMPOUNDS FROM ISOPHTHALATE-MALEATE THERMOSET RESINS
C 08K 5/00	EP 1969051*	INHIBITORS OF FATTY ACID AMIDE HYDROLASE
C 08K 5/00	EP 1969051*	INHIBITORS OF FATTY ACID AMIDE HYDROLASE
C 08K 5/16	EP 1969051*	INHIBITORS OF FATTY ACID AMIDE HYDROLASE
C 08K 5/16	EP 1969051*	INHIBITORS OF FATTY ACID AMIDE HYDROLASE
C 08L 23/12	EP 1991613*	PROPYLENE RESIN COMPOSITION WITH FLAME RETARDANCE AND ABRASION RESISTANCE
C 08L 61/06	EP 1923422	EXPANDABLE RESOL TYPE PHENOLIC RESIN MOLDING MATERIAL AND PHENOLIC RESIN FOAM
C 10L 1/00	EP 1800057*	CATALYST DELIVERY SYSTEM
C 10L 1/02	EP 1976961*	METHOD FOR OBTAINING FUELS FROM VEGETAL AND ANIMAL FAT WASTE AND INSTALLATION FOR CARRYING OUT SAID METHOD
C 10L 1/12	EP 1800057*	CATALYST DELIVERY SYSTEM
C 11B 1/10	EP 1813664	PROCESS FOR PRODUCING OIL CONTAINING VEGETABLE GLYCOSPHINGOLIPID
C 11B 3/00	EP 1813664	PROCESS FOR PRODUCING OIL CONTAINING VEGETABLE GLYCOSPHINGOLIPID
C 11B 5/00	EP 2037746*	SWEETENED OIL COMPOSITIONS AND METHODS OF MAKING
C 11D 7/26	EP 2058383	PENTAFLUOROBUTANE COMPOSITION
C 11D 7/30	EP 2058383	PENTAFLUOROBUTANE COMPOSITION
C 11D 7/32	EP 2058383	PENTAFLUOROBUTANE COMPOSITION
C 11D 7/50	EP 2058383	PENTAFLUOROBUTANE COMPOSITION
C 12N 1/18	EP 1765993*	TRUNCATED ST6GALNACI POLYPEPTIDES AND NUCLEIC ACIDS
C 12N 5/00	EP 1778204*	COMPOSITIONS AND METHODS RELATING TO NOVEL COMPOUNDS AND TRAGET THEREOF
C 12N 5/00	EP 1828376*	METHODS FOR CORRECTING MITOTIC SPINDLE DEFECTS AND OPTIMIZING PREIMPLANTATION EMBRYONIC DEVELOPMENTAL RATES ASSOCIATED WITH SOMATIC CELL NUCLEAR TRANSFER IN ANIMALS
C 12N 5/00	EP 1971367*	METHODS AND COMPOSITIONS FOR NEEDLELESS DELIVERY OF BINDING PARTNERS
C 12N 5/02	EP 1828376*	METHODS FOR CORRECTING MITOTIC SPINDLE DEFECTS AND OPTIMIZING PREIMPLANTATION EMBRYONIC DEVELOPMENTAL RATES ASSOCIATED WITH SOMATIC CELL NUCLEAR TRANSFER IN ANIMALS
C 12N 5/06	EP 1769067*	PROCESS FOR ENRICHING A POPULATION OF SPERM CELLS
C 12N 5/06	EP 1828376*	METHODS FOR CORRECTING MITOTIC SPINDLE DEFECTS AND OPTIMIZING PREIMPLANTATION EMBRYONIC DEVELOPMENTAL RATES ASSOCIATED WITH SOMATIC CELL NUCLEAR TRANSFER IN ANIMALS
C 12N 5/06	EP 1841313*	DEVELOPMENT AND USE OF A NEW ORTHOTOPIC GENETICALLY TRACTABLE NON-HUMAN ANIMAL MODEL FOR LIVER CANCER
C 12N 5/06	EP 2084265*	METHOD FOR REDUCING PROTEASE ACTIVITY IN PLANT HYDROLYSATE
C 12N 5/08	EP 1828376*	METHODS FOR CORRECTING MITOTIC SPINDLE DEFECTS AND OPTIMIZING PREIMPLANTATION EMBRYONIC DEVELOPMENTAL RATES ASSOCIATED WITH SOMATIC CELL NUCLEAR TRANSFER IN ANIMALS
C 12N 5/08	EP 2084265*	METHOD FOR REDUCING PROTEASE ACTIVITY IN PLANT HYDROLYSATE
C 12N 5/10	EP 1828376*	METHODS FOR CORRECTING MITOTIC SPINDLE DEFECTS AND OPTIMIZING PREIMPLANTATION EMBRYONIC DEVELOPMENTAL RATES ASSOCIATED WITH SOMATIC CELL NUCLEAR TRANSFER IN ANIMALS

(51)	Broj objave evropske prijave patenta	(54)
C 12N 9/10	EP 1765993*	TRUNCATED ST6GALNACI POLYPEPTIDES AND NUCLEIC ACIDS
C 12N 15/10	EP 2144932*	NOVEL ANTIBODY MOLECULES AND NUCLEIC ACIDS BINDING TO FUNGAL STRESS PROTEIN HSP90
C 12N 15/11	EP 1730281*	IMMUNOSTIMULATORY NUCLEIC ACIDS FOR INDUCING IL-10 RESPONSES
C 12N 15/11	EP 1976566*	COMPOSITIONS AND METHODS FOR ALTERING RNAI
C 12N 15/11	EP 2178567*	STABILIZED IMMUNE MODULATORY RNA (SIMRA) COMPOUNDS
C 12N 15/53	EP 2019866*	DELTA-5 DESATURASE FROM PERIDINIUM SP. AND ITS USE IN MAKING POLYUNSATURATED FATTY ACIDS
C 12N 15/87	EP 1951910*	IDENTIFICATION OF GENETIC POLYMORPHIC VARIANTS ASSOCIATED WITH SOMATOSENSORY DISORDERS AND METHODS OF USING THE SAME
C 12P 19/04	EP 1885866*	FEED OR FOOD PRODUCTS COMPRISING FUNGAL MATERIAL
C 12P 21/00	EP 1765993*	TRUNCATED ST6GALNACI POLYPEPTIDES AND NUCLEIC ACIDS
C 12P 21/08	EP 2155791*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDIATE CANCER CELL CYTOTOXICITY
C 12Q 1/00	EP 1781317*	TREATMENT OF TRANSFORMED OR INFECTED BIOLOGICAL CELLS
C 12Q 1/02	EP 1925676	METHOD FOR ASSAY ON THE EFFECT OF VASCULARIZATION INHIBITOR
C 12Q 1/02	EP 2015070	NOVEL MARKER FOR SENSITIVITY AGAINST SULFONAMIDE COMPOUND
C 12Q 1/06	EP 2115158*	DATA PROCESSING, ANALYSIS METHOD OF GENE EXPRESSION DATA TO IDENTIFY ENDOGENOUS REFERENCE GENES
C 12Q 1/34	EP 2057171*	SELECTIVE GLYCOSIDASE INHIBITORS AND USES THEREOF
C 12Q 1/48	EP 1781317*	TREATMENT OF TRANSFORMED OR INFECTED BIOLOGICAL CELLS
C 12Q 1/68	EP 1765993*	TRUNCATED ST6GALNACI POLYPEPTIDES AND NUCLEIC ACIDS
C 12Q 1/68	EP 1812589*	EPIGENETIC METHODS AND NUCLEIC ACIDS FOR THE DETECTION OF LUNG CELL PROLIFERATIVE DISORDERS
C 12Q 1/68	EP 1951910*	IDENTIFICATION OF GENETIC POLYMORPHIC VARIANTS ASSOCIATED WITH SOMATOSENSORY DISORDERS AND METHODS OF USING THE SAME
C 12Q 1/68	EP 2115158*	DATA PROCESSING, ANALYSIS METHOD OF GENE EXPRESSION DATA TO IDENTIFY ENDOGENOUS REFERENCE GENES
C 12Q 1/68	EP 2207894*	SEQUENCE VARIANTS FOR INFERRING HUMAN PIGMENTATION PATTERNS
C 12Q 1/68	EP 2212438*	METHODS OF IDENTIFYING AND TREATING INDIVIDUALS EXHIBITING NUP214- ABLI POSITIVE T-CELL MALIGNANCIES WITH PROTEIN TYROSINE KINASE INHIBITORS AND COMBINATIONS THEREOF
C 21C 5/04	EP 2158337*	ENHANCED ALLOY RECOVERY IN MOLTEN STEEL BATHS UTILIZING CORED WIRES DOPED WITH DEOXIDANTS
C 21C 5/35	EP 2154256	TUYER DEVICE FOR INTRODUCING GAS MEDIA UNDER A LIQUID METAL LEVEL
C 21C 5/48	EP 2154256	TUYER DEVICE FOR INTRODUCING GAS MEDIA UNDER A LIQUID METAL LEVEL
C 21C 5/52	EP 2154256	TUYER DEVICE FOR INTRODUCING GAS MEDIA UNDER A LIQUID METAL LEVEL
C 21C 7/072	EP 2154256	TUYER DEVICE FOR INTRODUCING GAS MEDIA UNDER A LIQUID METAL LEVEL
C 23G 5/028	EP 2058383	PENTAFLUOROBUTANE COMPOSITION

(51)	Broj objave evropske prijave patenta	(54)
C 30B 13/00	EP 2297035*	METHOD AND APPARATUS FOR PURIFYING METALLURGICAL GRADE SILICON BY DIRECTIONAL SOLIDIFICATION AND FOR OBTAINING SILICON INGOTS FOR PHOTOVOLTAIC USE
D 04H 1/42	EP 1848853*	FIRE-RESISTANT FIBER-CONTAINING ARTICLE AND METHOD OF MANUFACTURE
D 04H 1/54	EP 1848853*	FIRE-RESISTANT FIBER-CONTAINING ARTICLE AND METHOD OF MANUFACTURE
D 06F 67/04	EP 1905884	Method and device for feeding garments into a garment processing device such as an ironing or folding device
D 06M 11/79	EP 1848853*	FIRE-RESISTANT FIBER-CONTAINING ARTICLE AND METHOD OF MANUFACTURE
D 06M 11/82	EP 1848853*	FIRE-RESISTANT FIBER-CONTAINING ARTICLE AND METHOD OF MANUFACTURE
D 06N 3/00	EP 1848853*	FIRE-RESISTANT FIBER-CONTAINING ARTICLE AND METHOD OF MANUFACTURE
D 21H 21/36	EP 2158813	Stabilisation of aqueous mineral preparations by reuterin
E 01H 1/08	EP 1882778	Method and device for cleaning streets
E 04B 1/34	EP 1856350*	PREFABRICATED BASE ELEMENT FOR A COVERED PARKING PLACE
E 04B 1/76	EP 1848853*	FIRE-RESISTANT FIBER-CONTAINING ARTICLE AND METHOD OF MANUFACTURE
E 04B 2/94	EP 1889984	Facade panel comprising flexible stud frame connection configuration
E 04B 7/08	EP 1856350*	PREFABRICATED BASE ELEMENT FOR A COVERED PARKING PLACE
E 04F 13/14	EP 1889984	Facade panel comprising flexible stud frame connection configuration
E 04F 15/02	EP 2020471	Dry floor system and method for manufacturing a dry floor system
E 04F 15/18	EP 2020471	Dry floor system and method for manufacturing a dry floor system
E 04H 6/00	EP 1713988*	A MODULE KIT FOR A MOUNTABLE AND LOCKABLE STORAGE CONTAINER, A CONTAINER AND A COVER LOCK DEVICE FOR SAID CONTAINER
E 04H 6/02	EP 1856350*	PREFABRICATED BASE ELEMENT FOR A COVERED PARKING PLACE
E 04H 6/04	EP 1937916*	CANOPY AND GROUND ANCHOR STRUCTURE
E 04H 12/08	EP 2188468*	WOODEN POLE FOUNDATION
E 04H 12/22	EP 2188468*	WOODEN POLE FOUNDATION
E 04H 15/50	EP 1937916*	CANOPY AND GROUND ANCHOR STRUCTURE
E 05B 63/14	EP 1713988*	A MODULE KIT FOR A MOUNTABLE AND LOCKABLE STORAGE CONTAINER, A CONTAINER AND A COVER LOCK DEVICE FOR SAID CONTAINER
E 05G 1/00	EP 1713988*	A MODULE KIT FOR A MOUNTABLE AND LOCKABLE STORAGE CONTAINER, A CONTAINER AND A COVER LOCK DEVICE FOR SAID CONTAINER
E 06B 5/02	EP 1762688	Window
E 06B 5/10	EP 1713988*	A MODULE KIT FOR A MOUNTABLE AND LOCKABLE STORAGE CONTAINER, A CONTAINER AND A COVER LOCK DEVICE FOR SAID CONTAINER
E 06B 9/02	EP 1966464*	ARRANGEMENT FOR CLOSING BUILDING OPENINGS IN A WATERTIGHT MANNER
E 06B 9/68	EP 2218866	Drive and control device for roller blinds or roller doors
E 21B 33/14	EP 1982045*	REMOTE PLUGGING DEVICE FOR WELLS
E 21B 43/112	EP 1982045*	REMOTE PLUGGING DEVICE FOR WELLS
F 02M 61/18	EP 2071178	Injection nozzle
F 02M 61/18	EP 2187043	Injection nozzle
F 21V 8/00	EP 1924872*	COLOURED POLYURETHANE LIGHT GUIDES
F 21V 19/00	EP 1828676*	GREENHOUSE LIGHTING
F 21V 19/04	EP 1828676*	GREENHOUSE LIGHTING
F 23D 14/68	EP 1800057*	CATALYST DELIVERY SYSTEM
F 23J 7/00	EP 1800057*	CATALYST DELIVERY SYSTEM

(51)	Broj objave evropske prijave patenta	(54)
F 23J 15/00	EP 1800057*	CATALYST DELIVERY SYSTEM
F 25B 5/02	EP 2024693*	BIO-RENEWABLE THERMAL ENERGY HEATING AND COOLING SYSTEM AND METHOD
F 25B 6/02	EP 2024693*	BIO-RENEWABLE THERMAL ENERGY HEATING AND COOLING SYSTEM AND METHOD
F 25B 27/02	EP 2024693*	BIO-RENEWABLE THERMAL ENERGY HEATING AND COOLING SYSTEM AND METHOD
F 25B 29/00	EP 2024693*	BIO-RENEWABLE THERMAL ENERGY HEATING AND COOLING SYSTEM AND METHOD
F 25B 40/02	EP 2024693*	BIO-RENEWABLE THERMAL ENERGY HEATING AND COOLING SYSTEM AND METHOD
F 28F 7/00	EP 1787080*	COMPOSITE HEAT SINK WITH METAL BASE AND GRAPHITE FINS
G 01B 9/02	EP 2074376*	PHASE-SENSITIVE LOW-COHERENCE INTERFEROMETRY APPARATUS
G 01C 21/34	EP 2146184	Method for inputting and presenting information in a navigation system
G 01D 13/00	EP 1960742*	FLOOR COVERINGS TO BE PLACED UNDERNEATH DRUMS AND DRUMKITS
G 01N 1/30	EP 1769067*	PROCESS FOR ENRICHING A POPULATION OF SPERM CELLS
G 01N 21/64	EP 1880207*	COMPETITIVE PARTICLE IMMUNOASSAY METHODS UTILIZING FLUORESCENCE MICROSCOPY
G 01N 21/78	EP 1965209	KIT FOR ASSAYING ACTIVE INGREDIENT OF TERMITE CONTROLLING AGENT BY USING IMMUNOASSAY METHOD
G 01N 31/00	EP 1866055*	IMPROVED METHODS AND DEVICES FOR CONCENTRATION AND FRACTIONATION OF ANALYTES FOR CHEMICAL ANALYSIS INCLUDING MATRIX-ASSISTED LASER DESORPTION/IONIZATION (MALDI) MASS SPECTROMETRY (MS)
G 01N 31/22	EP 1806579	MULTILAYER ANALYTICAL ELEMENT
G 01N 33/00	EP 1880207*	COMPETITIVE PARTICLE IMMUNOASSAY METHODS UTILIZING FLUORESCENCE MICROSCOPY
G 01N 33/08	EP 1880207*	COMPETITIVE PARTICLE IMMUNOASSAY METHODS UTILIZING FLUORESCENCE MICROSCOPY
G 01N 33/15	EP 1965209	KIT FOR ASSAYING ACTIVE INGREDIENT OF TERMITE CONTROLLING AGENT BY USING IMMUNOASSAY METHOD
G 01N 33/15	EP 2015070	NOVEL MARKER FOR SENSITIVITY AGAINST SULFONAMIDE COMPOUND
G 01N 33/24	EP 1965209	KIT FOR ASSAYING ACTIVE INGREDIENT OF TERMITE CONTROLLING AGENT BY USING IMMUNOASSAY METHOD
G 01N 33/50	EP 1880207*	COMPETITIVE PARTICLE IMMUNOASSAY METHODS UTILIZING FLUORESCENCE MICROSCOPY
G 01N 33/50	EP 1965209	KIT FOR ASSAYING ACTIVE INGREDIENT OF TERMITE CONTROLLING AGENT BY USING IMMUNOASSAY METHOD
G 01N 33/50	EP 2211894*	INHIBITION OF UROKINASE-TYPE PLASMINOGEN ACTIVATOR (UPA) ACTIVITY
G 01N 33/52	EP 1806579	MULTILAYER ANALYTICAL ELEMENT
G 01N 33/53	EP 2015070	NOVEL MARKER FOR SENSITIVITY AGAINST SULFONAMIDE COMPOUND
G 01N 33/531	EP 1759208*	IDENTIFICATION OF ANTIBODY-PRODUCING CELLS
G 01N 33/543	EP 1759208*	IDENTIFICATION OF ANTIBODY-PRODUCING CELLS
G 01N 33/569	EP 2307885*	CELLULAR COPD DIAGNOSIS
G 01N 33/574	EP 2155791*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDIATE CANCER CELL CYTOTOXICITY
G 01N 33/577	EP 1925676	METHOD FOR ASSAY ON THE EFFECT OF VASCULARIZATION INHIBITOR

(51)	Broj objave evropske prijave patenta	(54)
G 01N 33/577	EP 2155791*	HUMANIZED AND CHIMERIC ANTI-TROP-2 ANTIBODIES THAT MEDIATE CANCER CELL CYTOTOXICITY
G 01N 33/58	EP 1759208*	IDENTIFICATION OF ANTIBODY-PRODUCING CELLS
G 01N 33/68	EP 1880207*	COMPETITIVE PARTICLE IMMUNOASSAY METHODS UTILIZING FLUORESCENCE MICROSCOPY
G 01N 33/68	EP 2249162	Method for grass species identification
G 01N 33/68	EP 2307889*	COPD DIAGNOSIS
G 01N 33/74	EP 1941282*	METHODS FOR IDENTIFYING GPR83 AGONISTS AND ANTAGONISTS CAPABLE OF MODULATING REGULATORY T CELL FUNCTION
G 01R 1/18	EP 1894023*	RADIO FREQUENCY ISOLATION CONTAINER
G 01S 5/02	EP 1815695*	RADIO MOBILE UNIT LOCATION SYSTEM
G 02B 1/04	EP 1924872*	COLOURED POLYURETHANE LIGHT GUIDES
G 02B 6/10	EP 1924872*	COLOURED POLYURETHANE LIGHT GUIDES
G 02B 17/06	EP 2183633*	PANORAMIC PROJECTION DEVICE AND METHOD IMPLEMENTED BY SAID DEVICE
G 05B 19/418	EP 2095195*	METHOD AND SYSTEM FOR DETECTING FAULTS IN A PROCESS PLANT
G 05B 23/02	EP 2095195*	METHOD AND SYSTEM FOR DETECTING FAULTS IN A PROCESS PLANT
G 05D 1/00	EP 1955120*	USER INTERFACE AND DISPLAY SYSTEM FOR INFORMATION FROM SEVERAL RAILROAD CAD SYSTEMS
G 06F 1/32	EP 1964103*	METHOD AND APPARATUS FOR REDUCING POWER CONSUMPTION IN A DISPLAY FOR AN ELECTRONIC DEVICE
G 06F 3/02	EP 1691257	Handheld electronic device providing feedback to facilitate navigation and the entry of information, and associated method
G 06F 3/023	EP 1691257	Handheld electronic device providing feedback to facilitate navigation and the entry of information, and associated method
G 06F 3/048	EP 1956472	System and method for organizing icons for applications on a mobile device
G 06F 3/06	EP 2002327*	SYSTEM AND METHOD FOR INTELLIGENT PROVISIONING OF STORAGE ACROSS A PLURALITY OF STORAGE SYSTEMS
G 06F 9/54	EP 1715422	System and method for converting a schema based synchronous service to a schema based asynchronous service
G 06F 17/30	EP 1880207*	COMPETITIVE PARTICLE IMMUNOASSAY METHODS UTILIZING FLUORESCENCE MICROSCOPY
G 06F 17/30	EP 1998261	Method and apparatus for processing XML for display on a mobile device
G 06F 17/50	EP 1958103*	TIMING CONSTRAINT MERGING IN HIERARCHICAL SOC DESIGNS
G 06F 19/00	EP 1770572	Information processing apparatus and information processing method, information processing system, program and recording media
G 06F 19/00	EP 2054828*	METHODS AND APPARATUS FOR SEARCHING AND IDENTIFYING DISEASES
G 06F 19/00	EP 2115158*	DATA PROCESSING, ANALYSIS METHOD OF GENE EXPRESSION DATA TO IDENTIFY ENDOGENOUS REFERENCE GENES
G 06F 21/02	EP 1926037	System and Method for Controlling Access to a Memory Device of an Electronic Device
G 06K 7/00	EP 1894139*	METHOD FOR THE PROVISION OF CLINICAL TRIAL PRODUCTS
G 06K 19/04	EP 1894139*	METHOD FOR THE PROVISION OF CLINICAL TRIAL PRODUCTS
G 06K 19/07	EP 1894139*	METHOD FOR THE PROVISION OF CLINICAL TRIAL PRODUCTS
G 06K 19/077	EP 1815409*	RADIO FREQUENCY IDENTIFICATION STATIC DISCHARGE PROTECTION

(51)	Broj objave evropske prijave patenta	(54)
G 06Q 10/00	EP 1986142	Method and system for modifying a meeting attendee list of an email calendar application
G 06Q 30/00	EP 1946242*	INTUITIVE TRADING SYSTEM AND INTERFACE
G 06Q 40/00	EP 1682992*	METHOD AND SYSTEM FOR MANAGING A MORTGAGE REBATE TRANSACTION CARD ACCOUNT
G 06Q 40/00	EP 1946242*	INTUITIVE TRADING SYSTEM AND INTERFACE
G 06T 1/60	EP 2092482*	ADDRESS CALCULATION UNIT
G 08B 25/01	EP 2219163	Method of providing location information in an emergency
G 09G 3/32	EP 1964103*	METHOD AND APPARATUS FOR REDUCING POWER CONSUMPTION IN A DISPLAY FOR AN ELECTRONIC DEVICE
G 09G 3/34	EP 2096623	System and method for adjusting a backlight level for a display on an electronic device
G 09G 3/36	EP 1964103*	METHOD AND APPARATUS FOR REDUCING POWER CONSUMPTION IN A DISPLAY FOR AN ELECTRONIC DEVICE
G 09G 5/10	EP 1964103*	METHOD AND APPARATUS FOR REDUCING POWER CONSUMPTION IN A DISPLAY FOR AN ELECTRONIC DEVICE
G 12B 17/02	EP 1894023*	RADIO FREQUENCY ISOLATION CONTAINER
H 01B 11/06	EP 2047483*	BALANCED DATA CABLE FOR COMMUNICATIONS AND DATA TECHNOLOGY
H 01H 13/02	EP 1812941*	PUSH BUTTON ASSEMBLY
H 01H 13/70	EP 1691257	Handheld electronic device providing feedback to facilitate navigation and the entry of information, and associated method
H 01L 23/482	EP 1915783*	LDMOS TRANSISTOR
H 01L 23/532	EP 1915783*	LDMOS TRANSISTOR
H 01L 29/40	EP 1915783*	LDMOS TRANSISTOR
H 01L 29/417	EP 1915783*	LDMOS TRANSISTOR
H 01L 29/45	EP 1915783*	LDMOS TRANSISTOR
H 01L 29/78	EP 1915783*	LDMOS TRANSISTOR
H 01R 13/74	EP 1784895*	ELECTRICAL CONNECTING MODULE
H 02G 3/30	EP 2111679*	CABLE ORGANIZATION DEVICE
H 02M 7/48	EP 2073368	POWER SUPPLY FOR INDUCTION HEATING
H 02P 5/46	EP 2218866	Drive and control device for roller blinds or roller doors
H 03M 13/39	EP 2149242*	ADAPTIVE MAXLOGMAP-TYPE RECEIVER STRUCTURES
H 04B 1/04	EP 1864385*	COMMUNICATIONS SYSTEMS AND METHODS USING WIRELINE ADAPTERS
H 04B 1/38	EP 1864385*	COMMUNICATIONS SYSTEMS AND METHODS USING WIRELINE ADAPTERS
H 04B 7/00	EP 1864385*	COMMUNICATIONS SYSTEMS AND METHODS USING WIRELINE ADAPTERS
H 04B 7/26	EP 1750379	Method and apparatus for estimation of a frequency offset due to the Doppler effect
H 04B 7/26	EP 1815695*	RADIO MOBILE UNIT LOCATION SYSTEM
H 04B 17/00	EP 1894023*	RADIO FREQUENCY ISOLATION CONTAINER
H 04L 1/00	EP 2149242*	ADAPTIVE MAXLOGMAP-TYPE RECEIVER STRUCTURES
H 04L 12/28	EP 2030371*	METHOD FOR TRANSMITTING SIGNALS IN SYSTEMS WITH POINT-TO-MULTIPOINT CONNECTIONS
H 04L 12/56	EP 1829321*	IMMEDIATE READY IMPLEMENTATION OF VIRTUALLY CONGESTION FREE GUARANTEED SERVICE CAPABLE NETWORK: EXTERNAL INTERNET NEXTGENTCP (SQUARE WAVE FORM) TCP FRIENDLY SAN
H 04L 12/66	EP 1864385*	COMMUNICATIONS SYSTEMS AND METHODS USING WIRELINE ADAPTERS
H 04L 25/03	EP 2149241*	ADAPTIVE SOFT OUTPUT M-ALGORITHM RECEIVER STRUCTURES
H 04L 25/03	EP 2149242*	ADAPTIVE MAXLOGMAP-TYPE RECEIVER STRUCTURES
H 04L 27/22	EP 1750379	Method and apparatus for estimation of a frequency offset due to the Doppler effect

(51)	Broj objave evropske prijave patenta	(54)
H 04L 29/06	EP 1715422	System and method for converting a schema based synchronous service to a schema based asynchronous service
H 04L 29/06	EP 1829321*	IMMEDIATE READY IMPLEMENTATION OF VIRTUALLY CONGESTION FREE GUARANTEED SERVICE CAPABLE NETWORK: EXTERNAL INTERNET NEXTGENTCP (SQUARE WAVE FORM) TCP FRIENDLY SAN
H 04L 29/08	EP 1762081*	MULTIMEDIA DATA FORMAT CONVERSION AND TRANSFER
H 04L 29/08	EP 2061213	Method and system for application preference registration to a content delivery system
H 04M 1/00	EP 1864385*	COMMUNICATIONS SYSTEMS AND METHODS USING WIRELINE ADAPTERS
H 04M 1/23	EP 1691257	Handheld electronic device providing feedback to facilitate navigation and the entry of information, and associated method
H 04M 1/24	EP 1988692	Method and system of transport mode notification on a multi-mode handheld communication device
H 04M 1/247	EP 1691257	Handheld electronic device providing feedback to facilitate navigation and the entry of information, and associated method
H 04M 1/247	EP 1956472	System and method for organizing icons for applications on a mobile device
H 04M 1/725	EP 1744524	Customizability of event notification on telephony-enabled devices
H 04M 1/725	EP 2219163	Method of providing location information in an emergency
H 04M 9/00	EP 1864385*	COMMUNICATIONS SYSTEMS AND METHODS USING WIRELINE ADAPTERS
H 04M 13/00	EP 1864385*	COMMUNICATIONS SYSTEMS AND METHODS USING WIRELINE ADAPTERS
H 04Q 7/20	EP 1736014*	METHOD AND SYSTEM OF ADVERTISING IN A MOBILE COMMUNICATION SYSTEM
H 04Q 7/22	EP 1762081*	MULTIMEDIA DATA FORMAT CONVERSION AND TRANSFER
H 04Q 7/32	EP 1964103*	METHOD AND APPARATUS FOR REDUCING POWER CONSUMPTION IN A DISPLAY FOR AN ELECTRONIC DEVICE
H 04Q 7/34	EP 1815695*	RADIO MOBILE UNIT LOCATION SYSTEM
H 04Q 7/38	EP 1815695*	RADIO MOBILE UNIT LOCATION SYSTEM
H 04Q 11/00	EP 2030371*	METHOD FOR TRANSMITTING SIGNALS IN SYSTEMS WITH POINT-TO-MULTIPOINT CONNECTIONS
H 05B 6/04	EP 2073368	POWER SUPPLY FOR INDUCTION HEATING
H 05B 6/06	EP 2073368	POWER SUPPLY FOR INDUCTION HEATING
H 05B 7/101	EP 1901586	Electrode supporting arm
H 05K 9/00	EP 1894023*	RADIO FREQUENCY ISOLATION CONTAINER

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
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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) **63001** (181) **03.03.2021.**
(210) Ж- 2011-295 (220) 03.03.2011.
(151) 15.07.2011.
(300) 03.03.2011.
(732) **Cordis Corporation**; 43 Route 22, Bridgewater, New Jersey 08807, , US
(740) Драгослав Ристић, Владан Малешевић, 11000 Београд, Цара Лазара бр. 7
(540)

POWERFLEX

(511) Кл. 10: балон катетери за ангиопластику.

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(111) **63002** (181) **07.03.2021.**
(210) Ж- 2011-303 (220) 07.03.2011.
(151) 15.07.2011.
(300) 07.03.2011.
(732) **TEHNORAD-INOX DRUŠTVO SA OGRANIČENOM ODGOVORNOŠĆU ZA PROIZVODNJU I TRGOVINU** Bulevar oslobodjenja 3, Novi Sad, RS
(740) Адвокат Драган Псодоров, 11000 Београд, Интернационалних бригада 38
(540)

RAD INOX

(511) Кл. 8: ручни алати и справе, прибор за јело, кашика, виљушка, нож, кашичица.
Кл. 21: кућне или кухињске справе и посуде, чаше, шоље, сталак за јаје, посуда за лед, тањири, посуда за шећер.

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(111) **63003** (181) **07.03.2021.**
(210) Ж- 2011-305 (220) 07.03.2011.
(151) 15.07.2011.
(300) 07.03.2011.
(732) **PREDUZEĆE ZA PROIZVODNJU, PROMET I USLUGE POLIMARK DOO BEOGRAD**; Autoput Beograd - Novi Sad 100 B, 11080 Beograd-Zemun, RS
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(540)

(531) 02.09.04; 02.09.14; 08.07.25; 19.03.15; 29.01.14
(591) жута, плава, црвена, зелена, браон, наранџаста, розе, црна.
(511) Кл. 30: мајонез.

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(111) **63004** (181) **29.06.2016.**
(210) Ж- 2006-1467 (220) 29.06.2006.
(151) 15.07.2011.
(300) 29.06.2006.
(732) **Nova Škola d.o.o.**; Gospodar Jovanova 38, 11000 Beograd, RS
(740) Татјана Лисавац, Господар Јованова 38, 11000 Београд
(540)

(531) 03.01.08; 25.01.05; 27.05.01
(591) црна, бела, розе, плава
(511) Кл. 28: играчке игре.
Кл. 35: оглашавање вођење послова.
Кл. 41: образовне услуге.

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(111) **63005** (181) **07.03.2021.**
(210) Ж- 2011-306 (220) 07.03.2011.
(151) 15.07.2011.
(300) 07.03.2011.
(732) **PREDUZEĆE ZA PROIZVODNJU, PROMET I USLUGE POLIMARK DOO BEOGRAD**; Autoput Beograd - Novi Sad 100 B, 11080 Beograd-Zemun, RS
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

(531) 02.09.04; 02.09.14; 08.07.25; 19.03.15; 29.01.14
(591) црвена, плава, бела, жута, браон, зелена, наранџаста, розе, црна.
(511) Кл. 30: кечап.

(111) **63006** (181) **08.03.2021.**
(210) Ж- 2011-315 (220) 08.03.2011.
(151) 15.07.2011.
(300) 08.03.2011.
(732) **Nikola`S, d.o.o., Preduzeće za proizvodnju gotovih tekstilnih proizvoda, promet roba i usluga u zemlji i inostranstvu**; Dobračina 39, Beograd, RS
(540)

(531) 27.05.01; 27.05.09
(511) Кл. 14: накит и бижутерија.
Кл. 18: кожа и имитација коже, производи израђени од материјала који нису укључени у друге класе, кофери и путне торбе, кишобрани, сунцобрани и штапови за ходање.
Кл. 25: одећа, обућа, покривала за главу.

(111) **63007** (181) **08.03.2021.**
(210) Ж- 2011-316 (220) 08.03.2011.
(151) 15.07.2011.
(300) 08.03.2011.
(732) **Goran Milanović**; Velika Kruševica bb, 37000 Kruševac, RS
(740) Мамић Ана, дипл.правник, 11000 Београд, Господар Јевремова 41
(540)

(531) 01.11.08; 27.05.13
(511) Кл. 41: разонода; организовање игара на срећу; играонице, казина, коцкарнице.

(111) **63008** (181) **09.03.2021.**
(210) Ж- 2011-317 (220) 09.03.2011.
(151) 15.07.2011.
(300) 09.03.2011.
(732) **Crystal Derma d.o.o.**; Murmanska 11a, 11050 Beograd, RS
(740) Mitrović Predrag, dipl.pravnik, 11040 Београд, Кабларска 26
(540)

(531) 17.02.01; 26.04.01; 27.05.01; 29.01.12
(591) црвена, сива, црна, бела.
(511) Кл. 1: хемијски производи који се употребљавају у индустрији, науци, фотографији, пољопривреди, хортикултури и шумарству.
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 препрати; 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) **63009** (181) **09.03.2021.**
(210) Ж- 2011-326 (220) 09.03.2011.
(151) 15.07.2011.
(300) 09.03.2011.
(732) **IVANČIĆ I SINOVI**; Palmotićeva 13, 11000 Beograd, RS
(540)

ALERGOSTOP

(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинску употребу; дијететске супстанце прилагођене за употребу у медицини, храна за бебе.

(111) **63010** (181) **09.03.2021.**
(210) Ж- 2011-327 (220) 09.03.2011.
(151) 15.07.2011.
(300) 09.03.2011.
(732) **IVANČIĆ I SINOVI**; Palmotićeva 13, 11000 Beograd, RS
(540)

ALERGOSOL

(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинску употребу; дијететске супстанце прилагођене за употребу у медицини, храна за бебе.

(111) **63011** (181) **09.03.2021.**
(210) Ж- 2011-328 (220) 09.03.2011.
(151) 15.07.2011.
(300) 09.03.2011.
(732) **IVANČIĆ I SINOVI**; Palmotićeva 13, 11000 Beograd, RS
(540)

STOPACID

(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинску употребу; дијететске супстанце прилагођене за употребу у медицини, храна за бебе.

(111) **63012** (181) **09.03.2021.**
(210) Ж- 2011-329 (220) 09.03.2011.
(151) 15.07.2011.
(300) 09.03.2011.
(732) **IVANČIĆ I SINOVI**; Palmotićeva 13, 11000 Beograd, RS
(540)

ESOMET-ACID

(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинску употребу; дијететске супстанце прилагођене за употребу у медицини, храна за бебе.

(111) **63013** (181) **09.03.2021.**
(210) Ж- 2011-330 (220) 09.03.2011.
(151) 15.07.2011.
(300) 09.03.2011.
(732) **IVANČIĆ I SINOVI**; Palmotićeva 13, 11000 Beograd, RS
(540)

OMET-ACID

(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинску употребу; дијететске супстанце прилагођене за употребу у медицини, храна за бебе.

(111) **63014** (181) **09.03.2021.**
(210) Ж- 2011-331 (220) 09.03.2011.
(151) 15.07.2011.
(300) 09.03.2011.
(732) **IVANČIĆ I SINOVI**; Palmotićeva 13, 11000 Beograd, RS
(540)

PANTO-ACID

(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинску употребу; дијететске супстанце прилагођене за употребу у медицини, храна за бебе.

(111) **63015** (181) **09.03.2021.**
(210) Ж- 2011-332 (220) 09.03.2011.
(151) 15.07.2011.
(300) 09.03.2011.
(732) **IVANČIĆ I SINOVI**; Palmotićeva 13, 11000 Beograd, RS
(540)

LEVOKSACIN

(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинску употребу; дијететске супстанце прилагођене за употребу у медицини, храна за бебе.

(111) **63016** (181) **09.03.2021.**
(210) Ж- 2011-333 (220) 09.03.2011.
(151) 15.07.2011.
(300) 09.03.2011.
(732) **MARCHON EYEWEAR, INC., (New York corporation)**; 35 Hub Drive, Melville, New York 11747, US
(740) Ристић Драгослав, адвокат, 11000 Београд, Цара Лазара 7
(540)

EX3D

(511) Кл. 9: наочаре, наочаре за сунце, оквири за наочаре и наочаре за сунце, футроле за ночаре и наочаре за сунце, наочаре за сунце које се каче на наочаре, ланчићи за наочаре и наочаре за читање.

(111) **63017** (181) **09.03.2021.**
(210) Ж- 2011-334 (220) 09.03.2011.
(151) 15.07.2011.
(300) 09.03.2011.
(732) **Ideal Standard International BVBA**; Chaussee de Wavre 1789, bte 15 B-1160 Brussels, BE
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58
(540)

ARCHIMODULE

(511) Кл. 11: инсталације и апарати за снадбевање водом и за санитарне намене; опрема за купатила; каде; лавабои, умиваоници, бидеи, нужници, писоари (ниједан од наведених не укључује покретне тоалете); водокотлићи и уређаји за испирање за лавабое; даске за WC шољу; постоља за умиваонике; сливници, укључујући металне сливнике; каде са млазницама и хидромасажне каде; делови и опрема за све неведене робе.

(111) **63018** (181) **09.03.2021.**
(210) Ж- 2011-336 (220) 09.03.2011.
(151) 15.07.2011.
(300) 09.03.2011.
(732) **ECOMEX d.o.o. preduzeće za spoljnu i unutrašnju trgovinu**; Kumodraška 265a, Beograd, RS
(740) Николић Јовановић Драгана, адвокат, 11000 Београд, Смиљанићева 29
(540)

(531) 02.01.12

(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.
Кл. 33: алкохолна пића (изузев пива).

(111) **63019** (181) **22.03.2021.**
(210) Ж- 2011-433 (220) 22.03.2011.
(151) 15.07.2011.
(300) 22.03.2011.
(732) **Merck Sharp & Dohme Corp. a New Jersey corporation**; One Merck Drive, Whitehouse Station, New Jersey, US
(740) Гордана Павловић, Миливоје Павловић, Мајке Јевросиме 53, 11000 Београд
(540)

M-M-RVAXPRO

(511) Кл. 5: фармацеутски препарати, нарочито препарати за вакцине за људску употребу.

(111) **63020** (181) **19.01.2021.**
(210) Ж- 2011-69 (220) 19.01.2011.
(151) 18.07.2011.
(300) 19.01.2011.
(732) **"DUOCHEM" d.o.o.**; Ruzveltova 38, 11120 Beograd, RS
(540)

(531) 25.01.15; 27.05.02; 29.01.04
(591) плава и бела(pantone 281c)
(511) Кл. 5: препарати за уништавање штеточина.

(111) **63021** (181) **12.10.2020.**
(210) Ж- 2010-1688 (220) 12.10.2010.
(151) 18.07.2011.
(300) 12.10.2010.
(732) **Samostalno zanatsko trgovinska radnja "Čačanka 032", Goran Vujinović PR 1**; Mršinci bb, Čačak, RS
(540)

(531) 25.01.18; 27.05.24
(591) бела и плава.
(511) Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, замрзнуто, сушено и кувано воће и поврће; желеи, џемови, компоти, јаја, млеко и млечни производи; јестива уља и масти.
Кл. 33: алкохолна пића (изузев пива).
Кл. 43: услуге обезбеђивања хране и пића; привремени смештај.

(111) **63022** (181) **23.02.2021.**
(210) Ж- 2011-247 (220) 23.02.2011.
(151) 18.07.2011.
(300) 23.02.2011.
(732) **STUR PIZZERIA CARIBIC PIZZA CUT-Brkljač Milan, preduzetnik**; Trg carice Milice 4, 21000 Novi Sad, RS
(740) Томислав Шуњка, адвокат, Нови Сад, Сремска 4
(540)

caribic pizza

(511) Кл. 29: месо, риба, живи на и дивљач; месне прерађевине; конзервисано, замрзнуто, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јести ва уља и масти.
Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, пеци во, колачи и посластице, сладоледи; мед, меласа; квасац, прашак за пеци во; со, сенф; сирће, сосови (као додаци); зачини; лед.
Кл. 32: пиво; минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.
Кл. 43: услуге обезбеђивања хране и пића.

(111) **63023** (181) **23.02.2021.**
(210) Ж- 2011-245 (220) 23.02.2011.
(151) 18.07.2011.
(300) 23.02.2011.
(732) **STUR PIZZERIA CARIBIC PIZZA CUT-Brkljač Milan, preduzetnik**; Trg carice Milice 4, 21000 Novi Sad, RS
(740) Томислав Шуњка, адвокат, Нови Сад, Сремска 4
(540)

(531) 26.02.01; 27.05.24
(591) црвена и бела.
(511) Кл. 29: месо, риба, живи на и дивљач; месне прерађевине; конзервисано, замрзнуто, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јести ва уља и масти.
Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, пеци во, колачи и посластице, сладоледи; мед, меласа; квасац, прашак за пеци во; со, сенф; сирће, сосови (као додаци); зачини; лед.
Кл. 32: пиво; минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.
Кл. 43: услуге обезбеђивања хране и пића.

(111) **63024** (181) **23.02.2021.**
(210) Ж- 2011-246 (220) 23.02.2011.
(151) 18.07.2011.
(300) 23.02.2011.
(732) **STUR PIZZERIA CARIBIC PIZZA CUT-Brkljač Milan, preduzetnik**; Trg carice Milice 4, 21000 Novi Sad, RS
(740) Томислав Шуњка, адвокат, Нови Сад, Сремска 4
(540)

caribic pizza cut

(511) Кл. 29: месо, риба, живи на и дивљач; месне прерађевине; конзервисано, замрзнуто, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јести ва уља и масти.
Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, пеци во, колачи и посластице, сладоледи; мед, меласа; квасац, прашак за пеци во; со, сенф; сирће, сосови (као додаци); зачини; лед.
Кл. 32: пиво; минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.
Кл. 43: услуге обезбеђивања хране и пића.

(111) **63025** (181) **18.02.2021.**
(210) Ж- 2011-222 (220) 18.02.2011.
(151) 18.07.2011.
(300) 18.02.2011.
(732) **RoTech ei d.o.o.**; Ustanička 148, 11000 Beograd, RS
(740) Ана Мамић, 11000 Београд, Господар Јевремова 41
(540)

Roto-Balance

(531) 27.05.17
(511) Кл. 9: уређај (инструмент) за мерење и анализу вибрација.

(111) **63026** (181) **03.11.2020.**
(210) Ж- 2010-1791 (220) 03.11.2010.
(151) 18.07.2011.
(300) 03.11.2010.
(732) **Privredno društvo za proizvodnju konditorskih proizvoda, kandiranog voća i proizvoda od voća i povrća kompanija "HISSAR" d.o.o.**; 11000 Beograd, Požeška 65B, RS
(540)

(531) 03.01.24; 05.07.16; 27.05.01
(591) црвена, бела, жута, зелена, црна, магента (циклама), роза.
(511) Кл. 30: пенасти производ са какао преливом и вишњом.

(111) **63027** (181) **14.05.2020.**
(210) Ж- 2010-813 (220) 14.05.2010.
(151) 18.07.2011.
(300) 14.05.2010.
(732) **"PROJMETAL" ad Beograd**; Cvijićeva 127, 11000 Beograd, Serbia, RS
(540)

(531) 24.17.02; 27.05.01
(591) црна: C:0, M:0, Y:0, K:100 и плава: C:100, M:10, Y:20, K:0.
(511) Кл. 41: организовање и вођење семинара, конференција и конгреса.

(111) **63028** (181) **10.12.2020.**
(210) Ж- 2010-2037 (220) 10.12.2010.
(151) 18.07.2011.
(300) 10.12.2010.
(732) **ABBOTT LABORATORIES**; 100 Abbott Park Road, Abbott Park, Illinois 60064, US
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58
(540)

PROSURE

(511) Кл. 5: дијететске супстанце прилагођене за употребу у медицини; дијететске течности, дијететски прах и дијететске табле.

(111) **63029** (181) **13.08.2020.**
(210) Ж- 2010-1400 (220) 13.08.2010.
(151) 18.07.2011.
(300) 13.08.2010.
(732) **Kaufmax d.o.o.**; Preradovićeva 25a, 21131 Petrovaradin, RS
(740) Mitrović Predrag, dipl. pravnik, 11080 Zemun, Alaska 36
(540)

(531) 25.01.18; 27.05.10; 29.01.12
(591) плава, жута.
(511) Кл. 7: машине и машински алати; мотори и погонске машине (осим за сувоземна возила); машинске спојнице и трансмисиони елементи (осим за сувоземна возила); пољопривредне справе осим оних којима се ручно управља; инкубатори за јаја, усисивачи, пегле, соковници, миксери.

Кл. 8: ручни алати и справе (којима се ручно управља); прибор за јело; хладно оружје; жилети.
Кл. 9: апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за провођење, прекид, трансформацију, акумулацију, регулисање или контролу електричне енергије; апарати за снимање, пренос и репродуковање звука или слике; магнетни носиоци података, дискови за снимање; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе, рачунске машине, опрема за обраду података и компјутери; апарати за гашење пожара.
Кл. 11: апарати за осветљавање, грејање, производњу паре, кување, хлађење, сушење, вентилацију, снабдевање водом и за санитарне сврхе.
Кл. 21: кућне или кухињске справе и посуде чешљеви и сунђери; четке (изузев кичица); материјали за прављење четки; артикли који се користе при чишћењу; челична вуна; непрерађено или полупрерађено стакло (осим стакла које се користи у грађевинарству); стакларија, порцелан, фајанс, грнча рија и лончарија која није укључена у друге класе.
Кл. 24: текстил и текстилни производи који нису обухваћени другим класама; прекривачи за кревете, душеке, јастуке и столове, јастуци.
Кл. 25: одећа, обућа, покривала за главу.
Кл. 35: оглашавање и рекламирање путем свих врста средстава јавног информисања и путем било којих медија; услуге презентације машинских алата, мотора и погонских машина, машинских спојница и трансмисионих елемената, пољопривредних справа; инкубатора за јаја, усисивача, пегли, соковника, миксера, ручних алата и справа, прибора за јело, хладног оружја, жилета, научних, поморских, геодетских, фотографских, кинематографских, оптичких, за вагање, мерних, сигналних, контролних, за спасавање и наставу апарата и инструмената, апарата и инструмената за провођење, прекид, трансформацију, акумулацију, регулисање или контролу електричне енергије, апарати за снимање, пренос и репродуковање звука или слике, магнетних носилаца података, дискова за снимање, аутоматских машина и механизама за апарате који се покрећу новцем или жетоном, регистар каса, рачунских машина, опреме за обраду података и компјутера, апарата за гашење пожара, апарата за осветљавање, грејање, производњу паре, кување, хлађење, сушење, вентилацију, снабдевање водом и за санитарне сврхе, кућних или кухињских справа и посуда, чешљева и сунђера, четки, материјала за прављење четки, артикала који се користе при чишћењу, челичне вуне,непрерађеног или полупрерађеног стакла,стакларије, порцелана, фајанса, грнчаријеи лончарије, текстила и текстилних производа, прекривача за кревете, душека, јастука и столова, одеће, обуће,покривала за главу;услуге продавница на мало укључујући он-лине услуге продаје путем глобалне компјутерске мрежемашина и машинских алата, мотора и погонских машина, машинских спојница и трансмисионих елемената, пољопривредних справа; инкубатора за јаја, усисивача, пегли, соковника, миксера, ручних алата и справа, прибора за јело, хладног оружја, жилета, научних, поморских, геодетских, фотографских, кинематографских, оптичких, за вагање, мерних, сигналних, контролних, за спасавање и наставу апарата и инструмената, апарата и инструмената за провођење, прекид, трансформацију, акумулацију, регулисање или контролу електричне енергије, апарати за снимање, пренос и репродуковање звука или слике, магнетних носилаца података, дискова за снимање, аутоматских машина и механизама за апарате који се покрећу новцем или жетоном, регистар каса, рачунских машина, опреме за обраду података и компјутера, апарата за гашење пожара, апарата за осветљавање, грејање, производњу паре, кување, хлађење, сушење, вентилацију, снабдевање водом и за санитарне сврхе, кућних или кухињских справа и посуда, чешљева и сунђера, четки, материјала за прављење четки, артикала који се користе при чишћењу,челичне вуне, непрерађеног или полупрерађеног стакла, стакларије, порцелана, фајанса, грнчарије и лончарије, текстила и текстилних производа, прекривача за кревете, душека, јастука и столова, одеће, обуће, покривала за главу; организовање саветовања, изложби, сајмова и приредби у привредне или рекламне сврхе; услуге каталошке продаје.

(111) **63030** (181) **28.02.2021.**
(210) Ж- 2011-279 (220) 28.02.2011.
(151) 18.07.2011.
(300) 85120819 09.09.2010. US
(732) **Best Western International, INC.**; 6201 North 24th Parkway, Phoenix, Arizona 85016, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

(531) 24.09.05; 26.05.01; 26.05.18; 27.05.01
(511) Кл. 43: хотелске услуге.

(111) **63031** (181) **28.02.2021.**
(210) Ж- 2011-280 (220) 28.02.2011.
(151) 18.07.2011.
(300) 85120792 01.09.2010. US
(732) **Best Western International, INC.**; 6201 North 24th Parkway, Phoenix, Arizona 85016, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

(531) 24.09.05; 26.05.01; 26.05.18; 27.05.01
(511) Кл. 43: хотелске услуге.

(111) **63032** (181) **25.11.2020.**
(210) Ж- 2010-1930 (220) 25.11.2010.
(151) 18.07.2011.
(300) 25.11.2010.
(732) **Asia Food d.o.o.**; Jurija Gagarina 16, lokal 306, 11070 Novi Beograd, RS
(740) Драгољуб Ћосовић, Војводе Драгомира 27, 11000 Београд
(540)

(531) 01.01.03; 27.05.01; 27.05.04
(591) зелена и црна
(511) Кл. 29: месо, риба, живина, дивљач; месне прерадјевине; конзервирано, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти.
Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, колачи, посластице, сладоледи; мед, меласа, квасац, прашак за пециво; со, сенф; сирће, сосови (као зачини); зачини; лед.
Кл. 43: услуге припремања хране и пића; услуге привременог смештај а, нарочито услуге које пружају ресторани, ресторани брзе хране, хотели, барови, кафеи.

(111) **63033** (181) **25.10.2020.**
(210) Ж- 2010-1749 (220) 25.10.2010.
(151) 18.07.2011.
(300) 25.10.2010.
(732) **SAMSUNG ELECTRONICS CO., LTD**; 416, Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do, KR
(740) Гордана Павловић, адвокат; Миливоје Павловић, адвокат, Мајке Јевросиме 53, 11000 Београд
(540)

SAMSUNG DUOS

(511) Кл. 9: мобилни телефони; смарт телефони; софтвер за електронске игре за мобилне телефоне; мелодије за телефонско звоно, графике и музика који се могу преузимати преко глобалне компјутерске мреже или бежичних уређаја; комплети слушалица са микрофоном; електрични пуњачи батерија; електричне батерије које се могу пунити; компјутери; штампачи за компјутере; монитори за компјутере; персонални дигитални подсетници (ПДА); полупроводници; телевизијски апарати; камкодери; дигиталне камере; дигитални сет-топ уређаји; оптички каблови; телефони; ДВД плејери; МП3 плејери; компјутерски мрежни хабови, рутери и прекидачи.

(111) **63034** (181) **26.10.2020.**
(210) Ж- 2010-1756 (220) 26.10.2010.
(151) 18.07.2011.
(300) 26.10.2010.
(732) **TOYOTA JIDOSHA KABUSHIKI KAISHA (also trading as TOYOTA MOTOR CORPORATION)**; 1, Toyota-cho, Toyota-shi, Aichi-ken, JP
(740) Петошевић д.о.о., 11000 Београд, Веле Нигринове 16А
(540)

AURIS HSD

(511) Кл. 12: аутомобили и њихови саставни, структурни делови.

(111) **63035** (181) **17.12.2020.**
(210) Ж- 2010-2089 (220) 17.12.2010.
(151) 18.07.2011.
(300) 17.12.2010.
(732) **Industrija vode Aqua com doo Beograd**; Kumodraška 290, 11000 Beograd, RS
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)

(531) 01.15.21; 25.01.15; 27.05.24
(591) црвена, тамно црвена, жута, наранџаста и бела.
(511) Кл. 32: освежавајуће безалкохолно пиће.

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(111) **63036** (181) **17.12.2020.**
(210) Ж- 2010-2087 (220) 17.12.2010.
(151) 18.07.2011.
(300) 17.12.2010.
(732) **Industrija vode Aqua com doo Beograd**; Kumodraška 290, 11000 Beograd, RS
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)

(531) 01.15.21; 25.01.15; 27.05.24
(591) сива, тамно црвена, роза и бела.
(511) Кл. 32: освежавајуће безалкохолно пиће.

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(111) **63037** (181) **29.09.2020.**
(210) Ж- 2010-1617 (220) 29.09.2010.
(151) 18.07.2011.
(300) 29.09.2010.
(732) **"EXTRA TROPIC TRADE" d.o.o.**; Milutina Milankovića 1b, 11070 Novi Beograd, RS
(540)

(531) 09.07.01; 18.05.01; 25.01.06; 27.05.09
(591) плава, жута, црвена, сива, бела, црна, беж и браон.
(511) Кл. 16: штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјал; кичице; писаће машине и канцеларијски реквизити; материјали за обуку и наставу; пластични материјал за паковање; штампарска слова; хартија, картон и производи од њих; клишеи.
Кл. 18: кожа и имитација коже; производи израђени од ових материјала; животињска кожа. крзно; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска опрема.
Кл. 28: игре и играчке; гимнастички и спортски артикли; украси за јелке.

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(111) **63038** (181) **11.08.2020.**
(210) Ж- 2010-1393 (220) 11.08.2010.
(151) 18.07.2011.
(300) 11.08.2010.
(732) **PREDUZEĆE ZA PROIZVODNJU I EMITOVANJE TV PROGRAMA FOX TELEVIZIJA D.O.O.**; Beograd, Autoput 22, RS
(740) Предраг Гроза, адвокат, Царице Милице 3, Београд
(540)

EXploziv

(511) Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.
Кл. 38: телекомуникације.
Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

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(111) **63039** (181) **22.10.2020.**
(210) Ж- 2010-1738 (220) 22.10.2010.
(151) 18.07.2011.
(300) 22.10.2010.
(732) **JT International SA**; 1, Rue de la Gabelle, 1211 Geneva 26, CH
(740) Петошевић д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

SPARKLING

(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 која се продају одвојено или помешано са дуваном, а које се не користите у медицинске или лековите сврхе; дуван за ушмркавање; папир за цигарете, тубе за цигарете.

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(111) **63040** (181) **24.11.2020.**
(210) Ж- 2010-1925 (220) 24.11.2010.
(151) 18.07.2011.
(300) 24.11.2010.

(732) **"Cottonmedic" doo**; Bulevar Vojvode Stepe 14, 21000 Novi Sad, RS
(540)

belina

(531) 27.05.01
(591) cyan 60, magenta 100 (љубичаста).
(511) Кл. 5: хигијенски тампони.

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(111) **63041** (181) **30.09.2020.**
(210) Ж- 2010-1620 (220) 30.09.2010.
(151) 18.07.2011.
(300) 30.09.2010.
(732) **Vujkov Svetozar and Eraković Nikola**; Titel, 21240, Svetozara Miletića 26, RS and 21460 Vrbas, Njegoševa 1, RS
(540)

EKO Booster®
organsko đubrivo i biostimulator

(531) 05.03.15; 25.01.15; 27.05.09; 29.01.12
(591) жута, зелена.
(511) Кл. 1: ђубрива.
Кл. 41: продукција радио и ТВ емисија

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(111) **63042** (181) **25.10.2020.**
(210) Ж- 2010-1746 (220) 25.10.2010.
(151) 18.07.2011.
(300) 25.10.2010.
(732) **Acterrna d.o.o.**; Vršac, Naselje Hemograd bb., RS
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58/4
(540)

FERROVIN

(511) Кл. 5: фармацеутски препарати.

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(111) **63043** (181) **01.12.2020.**
(210) Ж- 2010-1962 (220) 01.12.2010.
(151) 18.07.2011.
(300) 01.12.2010.
(732) **HELM AG**; Nordkanalstraße 28, 20097 Hamburg, DE
(740) Милош Д. Митић, 11000 Београд, Чарли Чаплина 37
(540)

BETA PROFI 270 EC
БЕТА ПРОФИ 270 ЕЦ

(511) Кл. 5: хербициди.

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(111) **63044** (181) **21.12.2020.**
(210) Ж- 2010-2105 (220) 21.12.2010.
(151) 18.07.2011.
(300) 21.12.2010.
(732) **Ненад Станић**; Змаја од ноћаја 13б, 11000 Београд, RS
(540)

(531) 02.05.25; 02.09.01
(511) Кл. 38: телекомуникације; услуге које омогућавају најмање једном лицу да комуницира са дтругим користећи чула; услуге стављања лица у положај визуелне или говорне комуникације са другим; услуге преноса података.
Кл. 41: образовне услуге; припремање обуке; разоноде; спортске и културне активности; услуге које пружају лица или институције у развијаеу менталних способности других лица; организација и вођење семинара; организовање изложби у културне и образовне сврхе, спортских такмичења; издавање текстова и књига.

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(111) **63045** (181) **08.11.2020.**
(210) Ж- 2010-1811 (220) 08.11.2010.
(151) 18.07.2011.
(300) 08.11.2010.
(732) **КЛИНИЧКИ ЦЕНТАР КРАГУЈЕВАЦ**; Змај Јовина 30, 34000 Крагујевац, RS
(540)

КЛИНИЧКИ ЦЕНТАР КРАГУЈЕВАЦ

(531) 01.01.10; 03.11.03; 07.01.24; 26.01.07
(591) тамно плава: C-91, M-87, Y-26, K-2; плава: C-30, M-0, Y-0, K-0; црвена: C-0, Y-100, M-100, K-0; C-0, M-100, Y-100, K-0; светло плава: C-0, M-0, Y-0, K-10.
(511) Кл. 39: образовне услуге; организовање семинара, конференција и конгреса; издавање књига и стручних часописа; презентација књига и стручних часописа.
Кл. 42: услуге научног истраживања у медицинске сврхе.
Кл. 43: медицинске услуге; хигијенска заштита и нега лепоте за људе; фармацеутски савети.

(111) **63046** (181) **20.12.2020.**
(210) Ж- 2010-2099 (220) 20.12.2010.
(151) 18.07.2011.
(300) 20.12.2010.
(732) **DIN "Fabrika duvana" Niš a.d., u sastavu Philip Morris International**; 12. februara 74, 18000 Niš, RS
(740) "Карановић-Николић" ортачко адвокатско друштво, мр Драгомир Којић, адвокат, Лепеничка 7, 11000 Београд
(540)

(531) 19.03.03; 24.01.19; 27.05.09
(591) бела, плава и златна.
(511) Кл. 34: цигарете.

(111) **63047** (181) **08.11.2020.**
(210) Ж- 2010-1816 (220) 08.11.2010.
(151) 18.07.2011.
(300) 08.11.2010.
(732) **"26. JUN" D.O.O.**; Beograd, Karađorđeva 2-4, RS
(740) Горан Атанасковић, Београд, Алексе Ненадовића 11
(540)

(531) 27.05.01; 27.05.09
(591) црна, сива, зелена и бела.
(511) Кл. 40: услуге конзервирања хране и пића.
Кл. 41: услуге дискотека.
Кл. 43: услуге ресторана.

(111) **63048** (181) **08.11.2020.**
(210) Ж- 2010-1815 (220) 08.11.2010.
(151) 18.07.2011.
(300) 08.11.2010.
(732) **"26. JUN" D.O.O.**; Beograd, Karađorđeva 2-4, RS
(740) Горан Атанасковић, Београд, Алексе Ненадовића 11
(540)

(531) 24.01.01; 27.05.09
(591) црна, златна, бела.
(511) Кл. 40: услуге конзервирања хране и пића.
Кл. 41: услуге дискотека.
Кл. 43: услуге ресторана.

(111) **63049** (181) **17.12.2020.**
(210) Ж- 2010-2077 (220) 17.12.2010.
(151) 18.07.2011.
(300) 17.12.2010.
(732) **Preduzeće za trgovinu i usluge YESU DOO** ; Jurija Gagarina 89, lokal 143, 11070 Novi Beograd, RS
(540)

ANGANI

(511) Кл. 25: мајице, кошуље, сакои, џемпери, прслуци, тунике, хаљине, сукње, панталоне, бермуде, шорцеви, купаћи костими, гаће, поткошуље, грудњаци, бодији, пиџаме, спаваћице, баде мантили, чарапе, капе, качкети, шешири, ципеле, патике, чизме, јапанке, сандале, папуче.

(111) **63050** (181) **01.10.2020.**
(210) Ж- 2010-1634 (220) 01.10.2010.
(151) 18.07.2011.
(300) 01.10.2010.
(732) **McDONALD'S INTERNATIONAL PROPERTY COMPANY, LIMITED**; 2711 Centerville Road, Suite 400, Wilmington, Delaware 19808, US
(740) Живковић Зоран, Алексе Ненадовића 16, 11000 Београд
(540)

1955

(511) Кл. 30: сендвичи, сендвичи са месом, сендвичи са свињетином, сендвичи са рибом, сендвичи са пилетином, бисквити, хлеб, кекс, колачи, сладолед, чоколада, кафа, замена кафе, чај, сенф, зобена каша, пециво, сосови, зачини, шећер.

(111) **63051** (181) **10.08.2020.**
(210) Ж- 2010-1388 (220) 10.08.2010.
(151) 18.07.2011.
(300) 10.08.2010.
(732) **Nine West Development Corporation**; 1007 Orange Street, Suite 225, 19801 Wilmington, DE, US
(740) Петошевић д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

BOUTIQUE 9

(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; ташне.
Кл. 25: одећа, обућа, покривала за главу.
Кл. 35: услуге малопродаје.

(111) **63052** (181) **04.10.2020.**
(210) Ж- 2010-1640 (220) 04.10.2010.
(151) 18.07.2011.
(300) 1356527 16.04.2010. AT
(732) **GLAXO GROUP LIMITED, Glaxo Wellcome House**; Berkeley Avenue,Greenford, Middlesex UB6 0NN, GB
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58/4
(540)

(531) 01.15.09; 26.04.05; 26.04.11
(591) црна, бела и сива.
(511) Кл. 5: фармацеутски и медицински препарати и супстанце за људску употребУ, лепљиви фластери за медицинске намене.
Кл. 10: хируршки, медицински, зубарски и ветеринарски апарати, опрема и инструменти; грејни (електрични) јастуци и фластери за терапеутско лечење; апарати за топлотну терапију.

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(111) **63053** (181) **08.02.2021.**
(210) Ж- 2011-160 (220) 08.02.2011.
(151) 19.07.2011.
(300) 08.02.2011.
(732) **Preduzeće za promet, marketing i posredovanje INPHARM CO DOO**; Cara Dušana 266, 11080 Beograd-Zemun, RS
(540)

Save Oil®

(531) 27.05.01; 29.01.01
(591) црвена.
(511) Кл. 5: дијететски препарат.

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(111) **63054** (181) **14.06.2021.**
(210) Ж- 2011-869 (220) 14.06.2011.
(151) 19.07.2011.
(300) 14.06.2011.
(732) **PharmaSwiss d.o.o.**; Vojvode Stepe 18, 11000 Beograd, RS
(540)

DOLCET

(511) Кл. 5: лекови.

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(111) **63055** (181) **11.02.2021.**
(210) Ж- 2011-179 (220) 11.02.2011.
(151) 19.07.2011.
(300) 11.02.2011.
(732) **Fond "Football Friends"**; Vidikovački venac 74a, 11000 Beograd, RS
(740) Маја Докмановић, Београдска 33, 11000 Београд
(540)

(531) 21.03.01; 26.01.01; 26.01.04; 26.01.16; 26.01.21; 27.05.01; 27.05.02; 27.05.10; 27.05.11; 29.01.13
(591) црвена, бела и зелена.
(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи.
Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

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(111) **63056** (181) **11.02.2021.**
(210) Ж- 2011-180 (220) 11.02.2011.
(151) 19.07.2011.
(300) 11.02.2011.
(732) **Fond "Football Friends"**; Vidikovački venac 74a, 11000 Beograd, RS
(740) Маја Докмановић, Београдска 33, 11000 Београд
(540)

(531) 26.04.18; 27.05.01; 27.05.02; 27.05.10; 27.05.11; 29.01.13
(591) црвена, бела и зелена.
(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи.
Кл. 41: образовне услуге припремање обуке; разонода; спортске и културне активности.

(111) **63057** (181) **11.02.2021.**
(210) Ж- 2011-181 (220) 11.02.2011.
(151) 19.07.2011.
(300) 11.02.2011.
(732) **Fond "Football Friends"**; Vidikovački venac 74a, 11000 Beograd, RS
(740) Маја Докмановић, Београдска 33, 11000 Београд
(540)

(531) 02.05.08; 02.05.22; 02.05.23; 21.03.01; 27.01.12; 27.05.01; 28.05.00; 29.01.14
(591) црвена, бела,сива и зелена
(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канпеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи.
Кл. 41: образовне услуге припремање обуке; разонода; спортске и културне активности.

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(111) **63058** (181) **17.02.2021.**
(210) Ж- 2011-211 (220) 17.02.2011.
(151) 19.07.2011.
(300) 17.02.2011.
(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)

Na dva koraka

(511) Кл. 35: услуге велепродаје и малопродаје у вези са прехрамбеним и непрехрамбеним артиклима, наиме: хемикалијама, препаратима за чишћење, полирање и рибање, фарбама, апотекарским артиклима, козметиком, бријачима и прибором за бријање, парфимеријом, потрошном робом за употребу у домаћинству, горивима, материјама за осветљавање и моторним горивима, индустријским уљима и мазивима, свећама, робом из здравственог сектора, машинама, алати ма, металном робом, грађевинским материјалом, робом из програма "уради сам", артиклима за вртларство, реквизитима за хобије, занатлијском опремом, електричном робом и уређајима и електроничком робом и уређајима, носачима звука и носачима података, апаратима за осветљавање, грејање, кување, хлађење, сушење и вентилацију, апаратима за чишћење на пару и за пеглање на пару, санитарним инсталацијама и опремом, возилима и опремом за возила, ватрометом, оружјем, муницијом, часовницима, сатовима и накитом, оптичким инструментима и апаратима, музичким инструментима, штампаним стварима, канцеларијским материјалом, канцеларијским реквизитима, ташнерским и седларским производима, намештајем, покућством, шаторима, церадама, одећом, обућом, текстилним производима, покривалима за главу, робом од коже и имитација коже, ковчезима и путним торбама, коферима и ручним торбама, руксацима, кишобранима и падобранима, играчкама, апаратима за спорт и спортском опремом и прибором, пољопривредним производима, производима за вртларство и шумарство, дуванским производима и другим луксузним предметима, наиме алкохолом, кафом, чајем, чоколадом, шећером и зачинима, електричном и неелектричном опремом за домаћинство и кухињу, стакларијом, керамиком, порцеланом, металним и пластичним производима за кућне и кухињске намене, судовима -за кућне и кухињске намене, комплетима посуђа за кување, декоративним артиклима и декоративним материјалима, биљкама, воћем, намирницама, храном за Животиње, животињама; оглашавање, маркетинг; унапређење продаје; пословни консалтинг; вођење послова.
Кл. 36: финансијске услуге, банкарство.
Кл. 39: услуге испоручивања пошиљака и робе.
Кл. 43: услуге ресторана.

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(111) **63059** (181) **30.11.2019.**
(210) Ж- 2009-1861 (220) 30.11.2009.
(151) 20.07.2011.
(300) 30.11.2009.
(732) **KROJAČ d.o.o.**; Kej Oslobođenja 29, 11080 Zemun, RS
(740) Слободан Стојковић, Кнегиње Зорке 13, 11000 Београд
(540)

(531) 24.03.01; 24.03.07; 24.03.18; 25.01.18; 27.05.01; 27.05.14; 27.05.19; 28.05.00
(511) Кл. 9: рачунари, рачунарска опрема (hardware) и програмска подршка (software); апарати за снимаље, пренос или репродукцију звука, слика и/или података; аудио, видео (статичне и покретне слике) и записи података у некомпресованом или компресованом облику; носачи аудио, видео и других података; дискови за снимаље; снимљени рачунарски програми; снимљени аудио, видео (статичне и покретне слике) и записи података у некомпресованом или компресованом облику; опрема за обраду података, делови и опрема за сву наведену робу.

Кл. 35: оглашавање; вођење послова; услуге у вези са прометом робе и услуга, тако што за рачун других лица (појединаца или привредних организација) комуницирају са јавношћу путем преноса било каквих информација о разним производима и услугама из области спортске опреме, опреме која се односи на спорт, одећу, игре, играчке, сувенире, штампане материјале, књиге, програме за рачунаре, (искључујући њихов транспорт) омогућавајући потрошачима погодан поглед и наручивање тих производа и услуга, коришћењем рачунара, интерактивних средстава комуницирања и електронских средстава као што је интернет или друга средства за директне (on-line) услуге; административна обрада наруџби преко рачунара, применом интерактивних средстава комуницирања и електронских средстава као што је Интернет или других средстава за директне (on-line) услуге; чување и претраживање компјутеризованих пословних информација; услуге излагања и приказивања роба; пословно управљање; канцеларијски послови; комерцијално заступање; пропагандне и рекламне услуге и услуге прикупљања и распростирања огласних материјала; маркетинг; услуге истраживања тржишта; све услуге које припадају овој класи у вези са Интернетом или које се баве Интернетом или које су доступне директно са Интернета, давање и ширење информација у вези са напред наведеним услугама.
Кл. 42: саветодавне услуге у вези са пројектовањем и дизајном матичних страница и страница на светској рачунарској мрежи-Интернету; услуге дизајна, посебно услуге дизајна матичних страница и страница на светској рачунарској мрежи-Интернету; услуге дизајна програмске подршке (software) матичних страница и страница на светској рачунарској мрежи-Интернету; освежавање и одржавање матичних страница и страница на светској рачунарској мрежи-Интернету; заштита података; уређивање матичних и других страница на светској рачунарској мрежи-Интернету.

(111) **63060** (181) **11.05.2021.**
(210) Ж- 2011-681 (220) 11.05.2011.
(151) 22.07.2011.
(300) 11.05.2011.
(732) **Chemical Agrosava d.o.o.**; Palmira Toljatija 5/4, 11070 Novi Beograd, RS
(740) Митровић Предраг, дипл.правник, Аласка 36, 11080 Земун
(540)

(531) 01.15.15; 05.03.14; 27.05.01; 29.01.12
(591) жуто-наранџаста, зелена, бела.
(511) Кл. 5: пестициди.

(111) **63061** (181) **11.05.2021.**
(210) Ж- 2011-682 (220) 11.05.2011.
(151) 22.07.2011.
(300) 11.05.2011.
(732) **Chemical Agrosava d.o.o.**; Palmira Toljatija 5/4, 11070 Novi Beograd, RS
(740) Митровић Предраг, дипл.правник, Аласка 36, 11080 Земун
(540)

(531) 01.15.15; 05.03.14; 27.05.01; 29.01.12
(591) црвена, зелена, бела.
(511) Кл. 5: пестициди.

(111) **63062** (181) **11.05.2021.**
(210) Ж- 2011-683 (220) 11.05.2011.
(151) 22.07.2011.
(300) 11.05.2011.
(732) **Chemical Agrosava d.o.o.**; Palmira Toljatija 5/4, 11070 Novi Beograd, RS
(740) Митровић Предраг, дипл.правник, Аласка 36, 11080 Земун
(540)

(531) 01.15.15; 05.03.14; 27.05.01; 29.01.12
(591) плава, зелена, бела.
(511) Кл. 5: пестициди.

(111) **63063** (181) **18.01.2021.**
(210) Ж- 2011-63 (220) 18.01.2011.
(151) 25.07.2011.
(300) 18.01.2011.
(732) **SUZR GALA**; Đona Kenedija 9A, lokal 2, 11070 Novi Beograd, RS
(740) Драгољуб Ћосовић, Војводе Драгомира 27, 11000 Београд
(540)

(531) 08.01.15; 08.01.17; 26.01.02; 26.01.04; 26.01.15; 27.05.01; 29.01.14

(591) бела, тамно браон, светло браон, црвена, црна.
(511) Кл. 29: конзервирано, сушено и кувано воће и поврће; желеи, дземови, компоти; јаја, млеко и млечни производи; јестива уља и масти.
Кл. 30: производи од житарица, хлеб, колачи, торте и пецива; слаткиши изузев пудинга, пудинга у праху, зачина и додатака јелима и изузев ванилин шећера.
Кл. 43: ресторанске услуге и услуге припремања хране и пића, услуге кафеа, кетеринга, услуге посслужења хране и пића, као и све наведено путем пријема поруџбина преко интернета или других видова телекомуникације.

(111) **63064** (181) **09.03.2021.**
(210) Ж- 2011-343 (220) 09.03.2011.
(151) 25.07.2011.
(300) 09.03.2011.
(732) **Umenje doo za drugo.jačije poslovno savetodavstvo**; Beograd, Generala Šturma 14/12, RS
(540)

(531) 26.01.19; 27.05.01; 27.05.09; 27.05.11; 27.05.13; 29.01.12
(591) црна и црвена.
(511) Кл. 5: фармацеутски и ветеринарски препарати, санитарни препарати за медицинску употребу, нарочито санитарни препарати за личну хигијену дијететске супстанце прилагођене за употребу у медицини, храна за бебе, фластери, материјали за завијање, материјали за пломбирање зуба, дезинфекциона средства, препарати за уништавање штеточина, фунгициди, хербициди.
Кл. 8: ручни алати и справе, прибор за јело, хладно оружје нарочито сечива, електрични бријачи и жилети.
Кл. 11: апарати за осветљавање, грејање, производњу паре, кување, хлађење, сушење, вентилацију, снабдевање водом и за санитарне сврхе, нарочито еркондишан апарати и грејачи.
Кл. 28: игре и играчке, гимнастички и спортски артикли, украси, рибарски прибор, опрема за различите спортове и игре.
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 сите-а и телевизијских програма за куповину.
Кл. 36: осигурање, финансијски послови, новчани послови, послови везани за непокретности, нарочито управљање непокретности ма (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.
Кл. 41: образовне услуге, 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. 42: научне и технолошке услуге, истраживање и пројектовање у вези научних и технолошких услуга, нарочито услуге индустријске анализе, пројектовање и развој компјутерског хардвера и софтвера, услуге планирања, оцене, истраживања и извештавања у научним и технолошким областима, научно истраживање у медицинске сврхе.
Кл. 45: правне услуге, нарочито услуге које пружају адвокати индивидуалним лицима, групама, организацијама и предузећима, услуге обезбеђења ради заштите имовине и лица, услуге истраге и присмотре у вези сигурности лица и ентитета, услуге које се пружају појединцима у вези друштвених дешавања нарочито услуге друштвене пратње, услуге агенције за склапање брака и погребне услуге.

(111) **63065** (181) **09.03.2021.**
(210) Ж- 2011-344 (220) 09.03.2011.
(151) 25.07.2011.
(300) 09.03.2011.
(732) **Umenje doo za drugo.jačije poslovno savetodavstvo**; Beograd, Generala Šturma 14/12, RS
(540)

(531) 26.01.18; 27.05.01; 27.05.09; 27.05.10; 27.05.13; 29.01.12
(591) црна и црвена.
(511) Кл. 5: фармацеутски и ветеринарски препарати, санитарни препарати за медицинску употребу, нарочито санитарни препарати за личну хигијену дијететске супстанце прилагођене за употребу у медицини, храна за бебе, фластери, материјали за завијање, материјали за пломбирање зуба, дезинфекциона средства, препарати за уништавање штеточина, фунгициди, хербициди.
Кл. 8: ручни алати и справе, прибор за јело, хладно оружје нарочито сечива, електрични бријачи и жилети.
Кл. 11: апарати за осветљавање, грејање, производњу паре, кување, хлађење, сушење, вентилацију, снабдевање водом и за санитарне сврхе, нарочито еркондишан апарати и грејачи.
Кл. 28: игре и играчке, гимнастички и спортски артикли, украси, рибарски прибор, опрема за различите спортове и игре.

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 сите-а и телевизијских програма за куповину.
Кл. 36: осигурање, финансијски послови, новчани послови, послови везани за непокретности, нарочито управљање непокретности ма (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.
Кл. 41: образовне услуге, 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. 42: научне и технолошке услуге, истраживање и пројектовање у вези научних и технолошких услуга, нарочито услуге индустријске анализе, пројектовање и развој компјутерског хардвера и софтвера, услуге планирања, оцене, истраживања и извештавања у научним и технолошким областима, научно истраживање у медицинске сврхе.
Кл. 45: правне услуге, нарочито услуге које пружају адвокати индивидуалним лицима, групама, организацијама и предузећима, услуге обезбеђења ради заштите имовине и лица, услуге истраге и присмотре у вези сигурности лица и ентитета, услуге које се пружају појединцима у вези друштвених дешавања нарочито услуге друштвене пратње, услуге агенције за склапање брака и погребне услуге.

(111) **63066** (181) **10.03.2021.**
(210) Ж- 2011-345 (220) 10.03.2011.
(151) 25.07.2011.
(300) 10.03.2011.
(732) **A.D. "CENTROPROIZVOD" prehrambena industrija**; Dobanovački put bb, 11271 Surčin-Beograd, RS
(740) Адвокатска Канцеларија Карановић & Николић, Лепеничка 7, Београд
(540)

(531) 03.04.01; 03.04.02; 03.04.13; 05.03.14; 25.01.01; 26.01.02; 26.01.18; 27.05.01; 29.01.15
(591) жута, плава, браон, зелена, црвена, наранџаста, сива, беж и бела.
(511) Кл. 29: говеђа супа.

(111) **63067** (181) **10.03.2021.**
(210) Ж- 2011-346 (220) 10.03.2011.
(151) 25.07.2011.
(300) 10.03.2011.
(732) **A.D. "CENTROPROIZVOD" prehrambena industrija**; Dobanovački put bb, 11271 Surčin-Beograd, RS
(740) Адвокатска Канцеларија Карановић & Николић, Лепеничка 7, Београд
(540)

(531) 03.07.03; 05.03.14; 25.01.01; 26.01.02; 26.01.18; 27.05.01; 29.01.15
(591) жута, плава, црна, зелена, црвена, наранџаста, сива, браон и бела.
(511) Кл. 29: кокошија супа.

(111) **63068** (181) **10.03.2021.**
(210) Ж- 2011-347 (220) 10.03.2011.
(151) 25.07.2011.
(300) 10.03.2011.
(732) **A.D. "CENTROPROIZVOD" prehrambena industrija**; Dobanovački put bb, 11271 Surčin-Beograd, RS
(740) Адвокатска Канцеларија Карановић & Николић, Лепеничка 7, Београд
(540)

(531) 05.09.01; 05.09.06; 05.09.24; 25.01.01; 25.01.06; 25.05.01; 26.04.18; 26.11.12; 27.05.01; 29.01.15
(591) жута, плава, зелена, црвена, наранџаста, беж, браон и бела.
(511) Кл. 30: зачини.

(111) **63069** (181) **10.03.2021.**
(210) Ж- 2011-348 (220) 10.03.2011.
(151) 25.07.2011.
(300) 10.03.2011.

(732) **A.D. "CENTROPROIZVOD" prehrambena industrija**; Dobanovački put bb, 11271 Surčin-Beograd, RS
(740) Адвокатска Канцеларија Карановић & Николић, Лепеничка 7, Београд
(540)

(531) 05.09.24; 08.07.01; 11.01.02; 25.01.06; 25.05.01; 26.04.18; 26.11.12; 27.05.01; 29.01.15
(591) жута, плава, зелена, црвена, наранџаста, сива, беж, љубичаста и бела.
(511) Кл. 29: супе.

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(111) **63070** (181) **10.03.2021.**
(210) Ж- 2011-349 (220) 10.03.2011.
(151) 25.07.2011.
(300) 10.03.2011.
(732) **A.D. "CENTROPROIZVOD" prehrambena industrija**; Dobanovački put bb, 11271 Surčin-Beograd, RS
(740) Адвокатска Канцеларија Карановић & Николић, Лепеничка 7, Београд
(540)

(531) 05.09.24; 08.05.25; 08.07.01; 11.01.02; 25.01.06; 25.05.01; 26.04.18; 26.11.12; 27.05.01; 29.01.15
(591) жута, плава, зелена, црвена, наранџаста, бордо, сива, беж и бела.
(511) Кл. 29: говеђа супа.

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(111) **63071** (181) **10.03.2021.**
(210) Ж- 2011-350 (220) 10.03.2011.
(151) 25.07.2011.
(300) 10.03.2011.
(732) **A.D. "CENTROPROIZVOD" prehrambena industrija**; Dobanovački put bb, 11271 Surčin-Beograd, RS
(740) Адвокатска Канцеларија Карановић & Николић, Лепеничка 7, Београд
(540)

(531) 05.09.24; 08.05.10; 08.07.01; 11.01.02; 25.01.06; 25.05.01; 26.04.18; 26.11.12; 27.05.01; 29.01.15
(591) жута, плава, зелена, црвена, наранџаста, сива, беж, окер и бела.
(511) Кл. 29: кокошија супа.

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(111) **63072** (181) **10.03.2021.**
(210) Ж- 2011-351 (220) 10.03.2011.
(151) 25.07.2011.
(300) 10.03.2011.
(732) **A.D. "CENTROPROIZVOD" prehrambena industrija**; Dobanovački put bb, 11271 Surčin-Beograd, RS
(740) Адвокатска Канцеларија Карановић & Николић, Лепеничка 7, Београд
(540)

(531) 05.09.24; 08.05.10; 08.07.01; 11.01.02; 25.01.06; 25.05.01; 26.04.18; 26.11.12; 27.05.01; 29.01.15
(591) жута, плава, зелена, црвена, наранџаста, сива, браон, беж и бела.
(511) Кл. 29: пилећа супа.

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(111) **63073** (181) **10.03.2021.**
(210) Ж- 2011-352 (220) 10.03.2011.
(151) 25.07.2011.
(300) 10.03.2011.
(732) **A.D. "CENTROPROIZVOD" prehrambena industrija**; Dobanovački put bb, 11271 Surčin-Beograd, RS
(740) Адвокатска Канцеларија Карановић & Николић, Лепеничка 7, Београд
(540)

(531) 02.03.01; 02.03.04; 05.05.23; 24.03.07; 25.05.02; 26.01.02; 26.11.13; 29.01.15
(591) жута, зелена, наранџаста, црна, сива, беж и бела.
(511) Кл. 30: зачини.

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(111) **63074** (181) **10.03.2021.**
(210) Ж- 2011-353 (220) 10.03.2011.
(151) 25.07.2011.
(300) 10.03.2011.

(732) **A.D. "CENTROPROIZVOD" prehrambena industrija**; Dobanovački put bb, 11271 Surčin-Beograd, RS
(740) Адвокатска Канцеларија Карановић & Николић, Лепеничка 7, Београд
(540)

(531) 02.03.01; 02.03.04; 05.05.23; 24.03.07; 25.05.02; 26.01.02; 26.11.13; 29.01.15
(591) жута, зелена, наранџаста, црвена, црна, браон и бела.
(511) Кл. 30: зачини.

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(111) **63075** (181) **10.03.2021.**
(210) Ж- 2011-354 (220) 10.03.2011.
(151) 25.07.2011.
(300) 10.03.2011.
(732) **A.D. "CENTROPROIZVOD" prehrambena industrija**; Dobanovački put bb, 11271 Surčin-Beograd, RS
(740) Адвокатска Канцеларија Карановић & Николић, Лепеничка 7, Београд
(540)

(531) 02.03.01; 02.03.04; 05.05.23; 24.03.07; 25.05.02; 26.01.02; 26.11.13; 29.01.15
(591) жута, зелена, наранџаста, црна, браон, сива, окер, беж и бела.
(511) Кл. 30: зачини.

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(111) **63076** (181) **28.06.2021.**
(210) Ж- 2011-922 (220) 28.06.2011.
(151) 27.07.2011.
(300) 28.06.2011.
(732) **PharmaSwiss d.o.o.**; Vojvode Stepe 18, 11000 Beograd, RS
(540)

ESTIMOPRAM

(511) Кл. 5: фармацеутски производи - лекови.

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(111) **63077** (181) **29.11.2020.**
(210) Ж- 2010-1942 (220) 29.11.2010.
(151) 27.07.2011.
(300) 29.11.2010.
(732) **LRC Products Limited**; 103-105 Bath Road, Slough, SL1 3UH, England, UK
(740) Петошевић д.о.о., 11000 Београд, Веле Нигринове 16А
(540)

SCHOLL BIOMECHANICS

(511) Кл. 10: хируршки, медицински, ортопедски, ортотички, педикирски, зубарски и ветеринарски апарати и инструменти; апарати за намештање вештачких удова; материјали за ушивање; медицинска помагала за корекцију стопала укључујући подршку за лук стопала; апарати за раздвајање и исправљање ножних прстију; апарати који штите од стварања жуљева и упала ножних прстију; јастучићи за пете и пред њи део табана укључени у класу 10; заштита за метатарзалне јастучиће; колутови за стопала и помагала за стопала; улошци за ципеле, ортопедски улошци, улошци за једнократну употребу, напарфемисани улошци за ортопедску обућу; стезне чарапе; градиране стезне чарапе; медицинске и хируршке чарапе; чарапе за проширене вене; еластични завоји за зглобове, еластичне доколенице, масажери за тело; масажери на електрични погон; масажери за стопала; терапеутски апарати и уређаји за масажу и/или купање; јастучићи који спречавају упале ножних прстију и стварања жуљева; колутови за стопала и помагала за стопала, улошци за ципеле, ортопедски улошци и улошци за једнократну употребу, који су сви импрегнирани са или који садрже супстанце против гљивица.
Кл. 25: одећа, обућа, покривала за главу; делови за обућу, хигијенску обућу, укључујући ципеле, папуче, чизме, сандале, кломпе; ђонови; улошци за обућу; чарапе; медицински улошци; умеци за чизме; делови, умеци и ђонови за обућу који су импрегнирани са или садрже супстанце против гљивица.

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(111) **63078** (181) **09.12.2020.**
(210) Ж- 2010-2028 (220) 09.12.2010.
(151) 27.07.2011.
(300) 09.12.2010.
(732) **ZENTIVA, k.s.**; U kabelovny 130, 102 37 Praha 10, Dolní Měcholupy, CZ
(740) Драгослав Ристић, Владан Малешевић, 11000 Београд, Цара Лазара бр. 7
(540)

ИБАЛГИН

(511) Кл. 5: фармацеутски препарат који садржи ибупрофен са антифлогистичким, антипиретским и аналгетским својствима који се не користи у дерматолошким дисциплинама.

(111) **63079** (181) **27.01.2021.**
(210) Ж- 2011-96 (220) 27.01.2011.
(151) 27.07.2011.
(300) 27.01.2011.
(732) **Akcionarsko društvo za preardu i promet žitarica i proizvodnju testenina *DANUBIUS***; Kanalska 1, 21000 Novi Sad, RS
(540)

(531) 05.09.15; 08.07.03; 08.07.05; 26.11.13; 27.05.01; 27.05.09; 27.05.10; 27.05.11; 29.01.15
(591) сива,црна,жута-топло, плава-светло,зелена и црвена
(511) Кл. 30: сос од парадајза (као додатак).

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(111) **63080** (181) **24.01.2021.**
(210) Ж- 2011-84 (220) 24.01.2011.
(151) 27.07.2011.
(300) 24.01.2011.
(732) **AMAN d.o.o. Privredno društvo za spoljnu i unutrašnju trgovinu**; 11271 Surčin, Vinogradska 52a, RS
(540)

Hard Diskont

(531) 27.05.01; 29.01.01
(591) црвена, бела (C:0%, M:100%, Y:100%, K:0%).
(511) Кл. 29: месо, риба, живина и дивљач; месне прерађевине: конзцрвисано, замрзнуте, сушено и кувано воће и поврће; желеи, џернови, корнпоти; јаја, млеко и млечни производи; јестива уља и масти; одн. прехрамбени производи животињског порекла као и поврће и други хортикултурни производи кој и су припремљени за употребу или очување; пића на бази млека.
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; прехрамбени производи биљног порекла који су припремљени за употребу или цување као додаци намењени побољшању укуса хране. Пића од какаоа, кафе или на бази чоколаде; житарице припремљене за људску исхрану (нпр. овасне пахуљице и друге које се праве од осталих житарица).
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. Производи израсли из земље који нису били предмет било какве форме обраде или припреме, живе животиње и биљке као и храну за животиње. Сирово дрво: непрерађене житарице; оплођенајаја за узгој; мекушци и љускари (живи).
Кл. 32: пиво; минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића, безалкохолни напитци као и пиво; безалкохолна пића.
Кл. 33: алкохолна пића (изузев пива).
Кл. 34: дуван; артикли за пушаче: шибице; замена за дуван (није за употребу у медицинске сврхе).
Кл. 35: оглашавање; вођење послова: пословно управљање; канцеларијски послови; већином услуге које пружају лица или организације углавном ради: 1) помоћи у раду или управљању предузећима; 2) помоћи у управљању пословном или комерцијалнорн делатношћу у индустријским или комерцијалним привредним друствима; као и 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 свим врстама производа производима и услугама; сакупљање у корист других, читавог низа роба (укључујући и њихов транспорт) орногућавајући клијентима да згодно разгледају и купују ову робу; такве услуге могу се пружати у продавницама на мало, распродајама, поруџбинама поштом преко каталога или путем електронских медија, на пример преко web site-а или телевизијских програма за куповину; услуге које се састоје од регистрације, транскрипције, композиције, компилације или сисјематизације писаних саопштења и регистрација и такође компилације матениатичких или статистичких података; услуге рекламних агенција и услуге као што је дељење проспеката директно или пошторн или дистрибуција узорака; рекламирање у вези са другим услугама, као што су оне у вези са банкарским зајмовима или рекламирање путем радија.

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(111) **63081** (181) **14.02.2021.**
(210) Ж- 2011-192 (220) 14.02.2011.
(151) 27.07.2011.
(300).Z20101716A 24.09.2010. HR
(732) **The Procter & Gamble Company; One Procter & Gamble Plaza**; Cincinnati, Ohio 45202, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

MYSTERIEUSE

(511) Кл. 3: средства за прање, бељење и друге супстане за употребу у домаћинству; средства за чишћење, полирање, одмашћивање и абразивна средства; средства за чишћење, негу и улепшавање прибора за јело и посуђа, сапуни за употребу у домаћинству.

(111) **63082** (181) **23.02.2021.**
(210) Ж- 2011-244 (220) 23.02.2011.
(151) 27.07.2011.
(300) 23.02.2011.
(732) **STUR PIZZERIA CARIBIC PIZZA CUT-Brkljač Milan, preduzetnik**; Trg carice Milice 4, 21000 Novi Sad, RS
(740) Томислав Шуњка, адвокат, Нови Сад, Сремска 4
(540)

(531) 26.03.01; 26.03.05; 26.03.06; 26.03.18; 27.05.01; 27.05.09; 27.05.10; 27.05.24; 29.01.01; 29.01.12
(591) црвена и бела.
(511) Кл. 29: месо, риба, живи на и дивљач; месне прерађевине; конзервисано, замрзнуто, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јести ва уља и масти.
Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, пеци во, колачи и посластице, сладоледи; мед, меласа; квасац, прашак за пеци во; со, сенф; сирће, сосови (као додаци); зачини; лед.
Кл. 32: пиво; минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.
Кл. 43: услуге обезбеђивања хране и пића.

(111) **63083** (181) **28.02.2021.**
(210) Ж- 2011-299 (220) 28.02.2011.
(151) 27.07.2011.
(300) 28.02.2011.
(732) **Nexe grupa d.d. za upravljanje društvima, Našice, članica Nexe grupe**; Braće Radića 200, 31500 Našice, HR
(740) Никола Арсенов, Вука Караџића бб, 23272 Нови Бечеј
(540)

GRADIMO POVERENJE

(511) Кл. 19: грађевински материјали (неметални); чврсте неметалне цеви за грађевине; асфалт, црна смола и битумен; неметалне преносне грађевине; споменици који нису од метала.
Кл. 37: грађевинско конструисање; поправљање; услуге инсталирања (инсталационе услуге).

(111) **63084** (181) **09.03.2021.**
(210) Ж- 2011-321 (220) 09.03.2011.
(151) 27.07.2011.
(300) 09.03.2011.
(732) **"CARLSBERG SRBIJA" DOO**; Proleterska 17, Čelarevo, RS
(740) Дејан Укропина, адвокат, 21000 Нови Сад, Максима Горког 48
(540)

SRBIJA SE SLOŽILA

(511) Кл. 32: пиво.

(111) **63085** (181) **09.03.2021.**
(210) Ж- 2011-322 (220) 09.03.2011.
(151) 27.07.2011.
(300) 09.03.2011.
(732) **"CARLSBERG SRBIJA" DOO**; Proleterska 17, Čelarevo, RS
(740) Дејан Укропина, адвокат, 21000 Нови Сад, Максима Горког 48
(540)

ZLATNI LAV

(511) Кл. 32: пиво.

(111) **63086** (181) **17.03.2021.**
(210) Ж- 2011-399 (220) 17.03.2011.
(151) 27.07.2011.
(300) 17.03.2011.
(732) **Termomont elektro d.o.o.** ; Bavaništanski put 247, Pančevo, RS
(540)

(531) 01.15.15; 05.03.13; 27.05.01; 29.01.12
(591) црна, светло плава
(511) Кл. 8: ручни алати и справе (којима се ручно управља); прибор за јело; хладно оружје; жилети.
Кл. 9: апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу;
апарати и инструменти за провођење, прекид, трансформацију, акумулацију, регулисање и контролу електрицитета; апарати за снимање, пренос и репродуковање звука или слике; магнетни носиоци података, дискови за снимање; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе, рачунске машине, опрема за обраду података и компјутери; апарати за гашење пожара.
Кл. 11: апарати за осветљавање, грејање, производњу паре, кување, хлађење, сушење, вентилацију, снабдевање водом и за санитарне сврхе.

(111) **63087** (181) **18.03.2021.**
(210) Ж- 2011-406 (220) 18.03.2011.
(151) 27.07.2011.
(300) 18.03.2011.
(732) **RED BULL GmbH**; Am Brunnen 1, 5330 Fuschl am See , AT
(740) Павловић Гордана, адвокат, Павловић Миливоје, адвокат, Мајке Јевросиме 53, 11000 Београд
(540)

(531) 01.03.02; 25.05.06; 25.05.25; 26.01.03; 26.07.25; 29.01.13
(591) светло плаво, сребрно и златно.
(511) Кл. 32: безалкохолни напитци укључујући освежавајућа пића; енергетска пића, напитци од сурутке; изотоницна, хипертонична и хипотонична пића (која користе спортисти и/или за потребе спортиста); пиво, пиво од слада, пиво од жита, тамно (портер) пиво, светло (але) пиво, стоут пиво, лагер пиво; безалкохолни напитци од слада; минерална вода и содне воде; воћни напитци и воћни сокови; сирупи, есенције и други препарати за производњу пића као и пенушајуће таблете и пенушајући прашкови за пића и безалкохолне коктеле.

(111) **63088** (181) **18.03.2021.**
(210) Ж- 2011-410 (220) 18.03.2011.
(151) 27.07.2011.
(300) 18.03.2011.
(732) **NOVARTIS AG**; 4002 Basel, Švajcarska, CH
(740) Живко Мијатовић & Партнерс д.о.о., Таковска 58/14, 11000 Београд
(540)

TIMOGLAUCON

(511) Кл. 5: фармацеутски препарати.

(111) **63089** (181) **18.03.2021.**
(210) Ж- 2011-411 (220) 18.03.2011.
(151) 27.07.2011.
(300) 18.03.2011.
(732) **NOVARTIS AG**; 4002 Basel, Švajcarska, CH
(740) Живко Мијатовић & Партнерс д.о.о., Таковска 58/14, 11000 Београд
(540)

CALDIDOPT

(511) Кл. 5: фармацеутски препарати.

(111) **63090** (181) **18.03.2021.**
(210) Ж- 2011-413 (220) 18.03.2011.
(151) 27.07.2011.
(300) 18.03.2011.MI2010C011837 24.11.2010. IT
(732) **Japan Tobacco Inc.**; 2-2-1 Toranomon, Minato-ku, Tokyo, JP
(740) Петошевић д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

ACTIVATE

(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) **63091** (181) **21.03.2021.**
(210) Ж- 2011-416 (220) 21.03.2011.
(151) 27.07.2011.
(300) 21.03.2011.
(732) **Društvo za proizvodnju, unutrašnju i spoljnu trgovinu i usluge FLORIDA BEL DOO BEOGRAD**; 11080 Beograd-Zemun, Batajnički put 12, RS
(540)

Ceo dan. Svaki dan.

(511) Кл. 29: месо, риба, живина и дивљач, месне прерађевине; конзервисано, замрзнуто, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти.
Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, мусли, хлеб, колачи и посластице, сладоледи, житарични производи преливени чоколадом, производи од чоколаде; мед, меласа; квасац, прашак за пециво; со, сенф; сирће, сосови (као додаци); зачини; лед.

(111) **63092** (181) **21.03.2021.**
(210) Ж- 2011-421 (220) 21.03.2011.
(151) 27.07.2011.
(300) 21.03.2011.
(732) **Društvo za proizvodnju, unutrašnju i spoljnu trgovinu i usluge FLORIDA BEL DOO BEOGRAD**; 11080 Beograd-Zemun, Batajnički put 12, RS
(540)

Probudi dobar osećaj.

(511) Кл. 29: месо, риба, живина и дивљач, месне прерађевине; конзервисано, замрзнуто, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти.

Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, мусли, хлеб, колачи и посластице, сладоледи, житарични производи преливени чоколадом, производи од чоколаде; мед, меласа; квасац, прашак за пециво; со, сенф; сирће, сосови (као додаци); зачини; лед.

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(111) **63093** (181) **21.03.2021.**
(210) Ж- 2011-422 (220) 21.03.2011.
(151) 27.07.2011.
(300) 21.03.2011.
(732) **Društvo za proizvodnju, unutrašnju i spoljnu trgovinu i usluge FLORIDA BEL DOO BEOGRAD**; 11080 Beograd-Zemun, Batajnički put 12, RS
(540)

I blistava budućnost.

(511) Кл. 5: храна за бебе.
Кл. 29: месо, риба, живина и дивљач, месне прерађевине; конзервисано, замрзнуто, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти.
Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, мусли, хлеб, колачи и посластице, сладоледи, житарични производи преливени чоколадом, производи од чоколаде; мед, меласа; квасац, прашак за пециво; со, сенф; сирће, сосови (као додаци); зачини; лед.

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(111) **63094** (181) **22.03.2021.**
(210) Ж- 2011-428 (220) 22.03.2011.
(151) 27.07.2011.
(300) 22.03.2011.
(732) **Preduzeće za proizvodnju i trgovinu "FRUVITA" d.o.o.**; 11070 Novi Beograd, Bulevar Mihaila Pupina br. 115đ, RS
(540)

(531) 27.05.01; 27.05.03; 27.05.09; 27.05.10; 27.05.19; 29.01.03
(591) плава, светло плава, тегет плава, бела.
(511) Кл. 32: безалкохолно пиће.

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(111) **63095** (181) **23.03.2021.**
(210) Ж- 2011-434 (220) 23.03.2011.
(151) 27.07.2011.
(300) 23.03.2011.
(732) **Предузеће за производњу и емитовање ТВ програма FOX Телевизија д.о.о.**; Аутопут 22, 11000 Београд, RS
(740) Марија Максимовић и Петковић Вукашин, Аутопут 22, 11000 Београд
(540)

(531) 01.01.02; 01.15.09; 01.15.11; 02.09.01; 20.05.07; 27.05.01; 27.05.03; 27.05.12; 29.01.14
(591) црвена, сива, бела, црна.
(511) Кл. 35: оглашавање.
Кл. 38: телекомуникације.
Кл. 41: припремае обуке, разонода, спортске и друге активности.

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(111) **63096** (181) **23.03.2021.**
(210) Ж- 2011-437 (220) 23.03.2011.
(151) 27.07.2011.
(300) 23.03.2011.
(732) **AEROMAR d.o.o.**; Gospodar Jevremova 48/II, 1000 Beograd, RS
(540)

(531) 24.07.03; 24.07.23; 26.04.04; 26.11.12; 26.15.11; 27.05.01; 29.01.13
(591) плава, бела, црвена.
(511) Кл. 35: оглашавање и вођење комерцијалних послова, пословно управљање и канцеларијски послови.
Кл. 39: транспортне услуге, паковање и складиштење робе и организовање путовања.

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(111) **63097** (181) **23.03.2021.**
(210) Ж- 2011-438 (220) 23.03.2011.
(151) 27.07.2011.
(300) 23.03.2011.
(732) **NISSAN JIDOSHA KABUSHIKI KAISHA (also trading as NISSAN MOTOR CO., LTD.)**; No.2 Takaracho, Kanagawa-ku, Yokohama-shi, Kanagawa-ken, JP
(740) Живко Мијатовић & Партнерс д.о.о., Таковска 58/14, 11000 Београд
(540)

Inspired Performance

(511) Кл. 12: аутомобили, вагони, камиони, комбији, возила за спортске намене, аутобуси, рекреативна возила (РВ), спортски аутомобили, тркачки аутомобили, теретни камиони, виљушкари, трактори за вучу (трактори) и саставни делови и опрема за њих; трактори; аларми против крађе за возила; лепљиве гумене закрпе за поправку цеви или гума; сви укључени у међународну класу 12.

Кл. 37: услуге поправке, одржавања и инсталације телекомуникационих апарата; услуге поправке, одржавања и прегледа аутомобила и њихових делова; услуге поправке и одржавања инсталација за прање возила; изнајмљивање инсталација за прање возила; чишћење возила; полирање возила.

(111) **63098** (181) **24.03.2021.**
(210) Ж- 2011-442 (220) 24.03.2011.
(151) 27.07.2011.
(300) 24.03.2011.
(732) **Društvo za proizvodnju konditorskih proizvoda, trgovinu i usluge ŽITOPRERADA DM d.o.o.**; Bašaidski put bb., Novi Bečej, RS
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)

(531) 01.15.09; 05.05.04; 05.07.02; 05.07.16; 08.01.11; 19.01.03; 25.01.06; 27.05.01; 29.01.15
(591) браон, тамно браон, беж, жута, плава, зелена, црвена, бела и црна.
(511) Кл. 30: штрудла са вишњом.

(111) **63099** (181) **24.03.2021.**
(210) Ж- 2011-443 (220) 24.03.2011.
(151) 27.07.2011.
(300) 24.03.2011.
(732) **MIGROS d.o.o.**; Požarevačka 17, 11000 Beograd, RS
(740) Ана Мамић, Господар Јевремова 41, 11000 Београд
(540)

(531) 01.15.15; 01.15.19; 25.01.13; 25.01.19; 26.01.12; 26.11.13; 26.15.09; 27.05.01; 29.01.15
(591) тамно зелена, светло зелена, црвена и бела.
(511) Кл. 32: минералне и содне воде и друга безалкохолна пића.

(111) **63100** (181) **25.03.2021.**
(210) Ж- 2011-445 (220) 25.03.2011.
(151) 27.07.2011.
(300) 25.03.2011.
(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)

ESPROL

(511) Кл. 5: фармацеутски производи.

(111) **63101** (181) **25.03.2021.**
(210) Ж- 2011-446 (220) 25.03.2011.
(151) 27.07.2011.
(300) 25.03.2011.
(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)

ASMAZON

(511) Кл. 5: фармацеутски производи.

(111) **63102** (181) **18.02.2021.**
(210) Ж- 2011-216 (220) 18.02.2011.
(151) 27.07.2011.
(300) 18.02.2011.
(732) **MP TROPIC**; Zmaj Jovina 7, 22304 Novi Banovci, RS
(540)

(531) 01.01.01; 01.01.15; 01.11.01; 01.11.12; 26.04.13; 27.01.12; 27.05.01; 27.05.02; 27.05.07; 29.01.15
(591) црна, црвена, плава, жута и бела.
(511) Кл. 13: пиротехнички производи, а нарочито средства за ватромет.
Кл. 35: оглашавање; промотивне услуге; вођење послова; пословно управљање; услуге промета пиротехничким производима; увоз и извоз; истраживање тржишта; организовање сајмова и изложби у комерцијалне и рекламне сврхе.

(111) **63103** (181) **18.02.2021.**
(210) Ж- 2011-217 (220) 18.02.2011.
(151) 27.07.2011.
(300) 18.02.2011.
(732) **MP TROPIC**; Zmaj Jovina 7, 22304 Novi Banovci, RS
(540)

(531) 01.07.01; 02.03.22; 02.03.25; 11.07.07; 18.05.10; 29.01.14
(591) црна, црвена, жута и бела.
(511) Кл. 13: пиротехнички производи, а нарочито средства за ватромет.
Кл. 35: оглашавање; промотивне услуге; вођење послова; пословно управљање; услуге промета пиротехничким производима; увоз и извоз; истраживање тржишта; организовање сајмова и изложби у комерцијалне и рекламне сврхе.

(111) **63104** (181) **18.02.2021.**
(210) Ж- 2011-218 (220) 18.02.2011.
(151) 27.07.2011.
(300) 18.02.2011.
(732) **MP TROPIC**; Zmaj Jovina 7, 22304 Novi Banovci, RS
(540)

(531) 01.05.01; 01.05.06; 03.01.04; 26.04.02; 26.04.13; 26.04.15; 26.04.18; 27.05.01; 27.05.19; 27.05.22; 29.01.15
(591) тамно плава, бела, црвена, црна, жута и оранж.
(511) Кл. 13: пиротехнички производи, а нарочито средства за ватромет.
Кл. 35: оглашавање; промотивне услуге; вођење послова; пословно управљање; услуге промета пиротехничким производима; увоз и извоз; истраживање тржишта; организовање сајмова и изложби у комерцијалне и рекламне сврхе.

(111) **63105** (181) **09.03.2021.**
(210) Ж- 2011-338 (220) 09.03.2011.
(151) 29.07.2011.
(300) 09.03.2011.
(732) **CITY ROCK DOO**; Autoput 20, zgrada 4, lokal 5, 11080 Beograd-Zemun, RS
(540)

NYUKI

(511) Кл. 25: мајице, кошуље, сакои, џемпери, прслуци, тунике, хаљине, сукње, панталоне, бермуде, шорцеви, купаћи костими, гаће, поткошуље, грудњаци, боди, пиџаме, спаваћице, баде мантили, чарапе, капе, качкети, шешири, ципеле, патике, чизме, јапанке, сандале, папуче.

(111) **63106** (181) **09.03.2021.**
(210) Ж- 2011-339 (220) 09.03.2011.
(151) 29.07.2011.
(300) 09.03.2011.
(732) **CITY ROCK DOO**; Autoput 20, zgrada 4, lokal 5, 11080 Beograd-Zemun, RS
(540)

KILELE

(511) Кл. 25: мајице, кошуље, сакои, џемпери, прслуци, тунике, хаљине, сукње, панталоне, бермуде, шорцеви, купаћи костими, гаће, поткошуље, грудњаци, боди, пиџаме, спаваћице, баде мантили, чарапе, капе, качкети, шешири, ципеле, патике, чизме, јапанке, сандале, папуче.

(111) **63107** (181) **22.12.2020.**
(210) Ж- 2010-2116 (220) 22.12.2010.
(151) 29.07.2011.
(300) 22.12.2010.
(732) **SOLAE LLC**; 4300 Duncan Avenue, St. Louis, Missouri 63110, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

SOLAE

(511) Кл. 1: лецитин за употребу у производњи прехрамбених производа.
Кл. 5: соја протеин за употребу као нутритивни састојак напитака у праху и напитака спремних за конзумацију.
Кл. 29: смеше које садрже протеине соје и поврћа као састојци за прехрамбене намирнице, млеко и млечне производе.
Кл. 30: лецитин и препарати лецитина обухваћени овом класом.
Кл. 32: пића на бази соје.

(111) **63108** (181) **06.01.2021.**
(210) Ж- 2011-18 (220) 06.01.2011.
(151) 29.07.2011.
(300) 06.01.2011.
(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) 19.03.24; 25.01.01; 25.07.22; 29.01.12
(591) сребрна, златна, ружичаста.
(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 користите у медицинске или лековите сврхе; дуван за ушмркавање; артикли за пушаче; папир за цигарете, тубе за цигарете и шибице.

(111) **63109** (181) **06.01.2021.**
(210) Ж- 2011-17 (220) 06.01.2011.
(151) 29.07.2011.
(300) 06.01.2011.
(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) 19.03.24; 25.01.01; 25.07.22; 29.01.01
(591) ружичаста, златна.
(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 користите у медицинске или лековите сврхе; дуван за ушмркавање; артикли за пушаче; папир за цигарете, тубе за цигарете и шибице.

(111) **63110** (181) **06.01.2021.**
(210) Ж- 2011-16 (220) 06.01.2011.
(151) 29.07.2011.
(300) 06.01.2011.
(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) 19.03.24; 25.01.01; 25.07.22; 29.01.12
(591) црна, ружичаста, златна.
(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 користите у медицинске или лековите сврхе; дуван за ушмркавање; артикли за пушаче; папир за цигарете, тубе за цигарете и шибице.

(111) **63111** (181) **05.08.2020.**
(210) Ж- 2010-1367 (220) 05.08.2010.
(151) 29.07.2011.
(300) 05.08.2010.
(732) **RINGIER AXEL SPRINGER MEDIA AG**; Dufourstrasse 43, 8008 Zürich, CH
(740) Јанковић др Иван, адвокат, 11000 Београд, Влајковићева 28
(540)

(531) 26.04.02; 26.04.09; 26.11.01; 29.01.15
(591) зелена, светло плава, розе, тамно плава, жута, црвена.
(511) Кл. 9: снимљени или неснимљени носачи звука, слике и података, са изузетком неразвијених филмова; магнетни носачи података; компјутерски програми и софтвери, снимљени и/или доступни за преузимање са мреже на локални рачунар; апарати за снимање, пренос или репродукцију звука, слике или података; рачунари; уређаји за обраду података и компјутери; 3-Д наочари; уређаји за интерактивну телевизију, декодери, картице са интегрисаним колима (смарт картице); компјутерске игрице снимљене на носачима података; компјутерски програми, нарочито за играње игрица; видео игрице прилагођене за коришћење само са спољним екранима или мониторима; развијени филмови; електронска издања, која се могу преузети са мреже на локални рачунар; звук, слике и подаци, прилагођени за преузимање са рачунарске мреже на локални рачунар, укључујући звук, слике и податке у виду датотеке.
Кл. 16: папир, картон и производи начињени од ових материјала, који не спадају у друге класе; штампани материјал, нарочито периодична издања, новине и књиге; књиговезачки материјал; фотографије; писаћи прибор; материјали за обуку и наставу (изузев апарата); књиге које се набављају на основу ваучера, некодирани жетони (неметални) и припејд (унапред плаћене) картице од картона и/или од папира, укључујући и пластифициране; канцеларијски материјал (изузев намештаја).
Кл. 35: услуге пословног управљања; услуге пословне администрације; канцеларијске функције; маркетинг, истраживање тржишта; анализа тржишта; спровођење анкета; рекламирање; планирање продаје; издавање рекламног простора; вођење аукција, укључујући и на интернету; уговарање, за

трећа лица, куповине и продаје робе и услуга; организовање комерцијалних трансакција за трећа лица, укључујући организовање комерцијалних трансакција у оквиру електронског пословања; пријем и административна обрада поруџбина; представљање робе и услуга; саветодавне услуге из области пословања и организације; сређивање, одржавање и систематско уређивање података у компјутерским датабазама; уговарање рекламирања за трећа лица; услуге агенција за запошљавање; осмишљавање рекламних концепата; истраживање из области рекламирања; управљање рекламирањем; дистрибуција робе у рекламне сврхе; економске информације; промоција продаје за трећа лица; дисеминација реклама; организовање претплатничких уговора за трећа лица, за пренос и дисеминација телевизијских програма, нарочито у облику унапред плаћене телевизије (Пау- ТВ) и видео-на-захтев; организовање комерцијалних и пословних контаката; обрачунавање цена за робу и услуге; одржавање такмичења и наградних игара у рекламне сврхе; израда лутријских, телевизијских, радио и интернет реклама; односи са јавношћу; саветодавне услуге за купце; изнајмљивање рекламних филмова; објављивање текстова за јавност; претраге компјутерских датотека (за трећа лица); представљање привредних друштава на интернету и у другим медијима; спонзорство у облику рекламирања; организовање претплате на новине и периодична издања, за трећа лица; објављивање штампаног материјала у рекламне сврхе, укључујући и у електронском облику; организација и уговарање рекламних манифестација; чување електронских података; претраге у датабазама на интернету, у научне сврхе сврхе инстраживања.

Кл. 38: пренос и поновна трансмисија филмских, телевизијских, радио, видеотекст, телетекст и интернет програма или преноса; услуге специјализованих телефонских линија (хотлајн); новинске агенције; телекомуникације; услуге интернет портала; видео и/или аудио стриминг, континуирани пренос видео и/или аудио стримова у реалном времену на компјутерским мрежама.

Кл. 41: образовне услуге; обезбеђивање обуке; разонода; спортске и културне активности; развој, дизајн и производња филмских, телевизијских, интернет и радио програма или преноса у образовне сврхе, у сврху обуке, и у сврху разоноде, као и објављивања вести; објављивање, укључујући у електронском облику, нарочито новина, периодичних издања и књига, осим у рекламне сврхе; обезбеђивање електронских издања (који се не могу преузети са мреже на локални рачунар); производња и вођење забавних програма, квизова, игара, интервјуа, позоришних, спортских и музичких манифестација, и организовање некомерцијалних такмичења; услуге филмске производње и студија за снимање звука; фотографија; писање сценарија; услуге издавачког предузећа, изузев штампе; изнајмљивање филмова; уређивање текстова; услуге репортера за вести; фотографско извештавање; писање и објављивање текстова (изузев текстова за јавност); информације о некомерцијалним манифестацијама; производња интернет, телевизијских и радио програма; резервација седишта за забавне манифестације; додељивање награда у културне и спортске сврхе и у сврхе разоноде.

Кл. 42: компјутерско програмирање; електронски распореди приказивања (програми) интернет, телевизијских и радио садржаја, који се могу програмирати; графички дизајн; изнајмљивање хардвера за апликације за телефонске упите контролисане гласом; дизајн рекламног простора на интернету; очување безбедности електронских података; израда, изнајмљивање, одржавање и инсталирање софтвера, као и старање о истом; администрација сервера; обезбеђивање или изнајмљивање простора у електронској меморији /мрежног простора на интернету; вођење корисника и овлашћења на компјутерским мрежама; обезбеђивање платформи на интернету.

Кл. 45: лиценцирање права индустријске својине и ауторског права; управљање правима индустријске својине и ауторским правима.

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(111) **63112** (181) **22.12.2020.**
(210) Ж- 2010-2114 (220) 22.12.2010.
(151) 29.07.2011.
(300) 22.12.2010.
(732) **Kraft Foods Sverige Intellectual Property AB**; 194 86 Upplands Väsby, SE
(740) Гордана Павловић, Миливоје Павловић, Мајке Јевросиме 53, 11000 Београд
(540)

DAIM SNAX

(511) Кл. 30: какао, чоколада, напици од какаа, напици од чоколаде и препарати за припремање истих; чај; бисквити, пецива, посластице и слаткиши, нарочито шећерне и чоколадне посластице, производи од теста, производи од житарица, јестиви лед, сладолед.

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(111) **63113** (181) **11.01.2021.**
(210) Ж- 2011-32 (220) 11.01.2011.
(151) 29.07.2011.
(300) 11.01.2011.
(732) **Bristol-Myers Squibb Sarl a French limited liability company**; 3, rue Joseph Monier, 92500 Rueil-Malmaison, FR
(740) Гордана Павловић, Миливоје Павловић, Мајке Јевросиме 53, 11000 Београд
(540)

UPSA

(511) Кл. 5: фармацеутски препарати за људску употребу.

(111) **63114** (181) **24.06.2020.**
(210) Ж- 2010-1113 (220) 24.06.2010.
(151) 29.07.2011.
(300) 24.06.2010.1194799 04.01.2010. BX
(732) **TKS s.a.**; 37 Avenue Mathieu 6600 Bastogne , BE
(740) Живко Мијатовић & Партнерс д.о.о.,
11000 Београд, Таковска 58
(540)

(531) 24.15.21; 26.01.03; 26.01.10; 27.05.01; 27.05.07; 27.05.17
(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, часовничаски и хронометријски инструменти.

(111) **63115** (181) **06.01.2021.**
(210) Ж- 2011-15 (220) 06.01.2011.
(151) 29.07.2011.
(300) 06.01.2011.
(732) **SOFIDEL S.P.A.**; Via di Lucia 23, Porcari (LU), IT
(740) Живко Мијатовић & Партнерс д.о.о.,
11000 Београд, Таковска 58/4
(540)

SOFT & GREEN

(511) Кл. 9: електронске публикације.
Кл. 16: билтени, књиге, магазини, новине, часописи; брошуре, памфлети, визуелни материјали, издања и информативни материјал у штампаним медијима.
Кл. 38: телекомуникације, посебно пренос слика, докумената и података online преко телекомуникационих канала, бежичних комуникациоих канала, укључујући телевизију и интернет, информационе канале и базе података.

(111) **63116** (181) **20.12.2020.**
(210) Ж- 2010-2094 (220) 20.12.2010.
(151) 29.07.2011.
(300) 20.12.2010.
(732) **CURVES INTERNATIONAL, INC.**; 100 Ritchie Road, Waco, Texas 76712, US
(740) Срђа Поповић, Гордана Поповић, Борис Поповић, Лидија Томасовић, Катарина Костић, Таковска 19, 11000 Београд
(540)

FITCURVES

(511) Кл. 16: хартија, картон и производи од њих,који нису укључени у друге класе; штампане ствари; штампане публикације,часописи и часописи који излазе периодично; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи.
Кл. 25: одећа, обућа, покривала за главу; спортска и фитнес одећа.
Кл. 41: образовне услуге; разонода; услуге телесних вежби и тренирања фитнеса; услуге вежбаоница; образовне и саветодавне услуге које се тичу физичког фитнес тренинга.

(111) **63117** (181) **17.03.2021.**
(210) Ж- 2011-387 (220) 17.03.2011.
(151) 29.07.2011.
(300) 17.03.2011.009382847 17.09.2010. EM
(732) **Reckitt Benckiser N.V.**; Siriusdreef 14, 2132 WT Hoofddorp, NL
(740) Живко Мијатовић & Партнерс д.о.о.,
Таковска 58/14, 11000 Београд
(540)

(531) 01.15.21; 09.03.09; 24.17.25; 26.01.01; 26.01.04; 26.01.16; 26.13.01
(511) Кл. 3: средства за бељење и друге супстанце за употребу у перионицама; детерџенти; сапуни; штирак за веш; средства за плављење веша; препарати за прање веша; препарати за прање веша за суво чишћење; препарати за чишћење тепиха; шампони; препарати за декалцификацију и скидање каменца за кућне намене; омекшивачи тканина, адитиви за веш; препарати за уклањање мрља.

(111) **63118** (181) **17.03.2021.**
(210) Ж- 2011-388 (220) 17.03.2011.
(151) 29.07.2011.
(300) 17.03.2011.009382731 17.09.2010. EM
(732) **Reckitt Benckiser N.V.**; Siriusdreef 14, 2132 WT Hoofddorp, NL
(740) Живко Мијатовић & Партнерс д.о.о.,
Таковска 58/14, 11000 Београд

(540)

(531) 01.15.21; 24.17.25; 29.01.13
(591) све нијансе плаве, розе и бела.
(511) Кл. 3: средства за бељење и друге супстанце за употребу у перионицама; детерџенти; сапуни; штирак за веш; средства за плављење веша; препарати за прање веша; препарати за прање веша за суво чишћење; препарати за чишћење тепиха; шампони; препарати за декалцификацију и скидање каменца за кућне намене; омекшивачи тканина, адитиви за веш; препарати за уклањање мрља.

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(111) **63119** (181) **05.01.2021.**
(210) Ж- 2011-10 (220) 05.01.2011.
(151) 29.07.2011.
(300) 05.01.2011.
(732) **Jaguar Cars Limited**; Abbey Road, Whitley, Coventry CV3 4LF, UK
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58/4
(540)

XJ

(511) Кл. 12: сувоземна моторна возила и делови и опрема за њих.

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(111) **63120** (181) **05.01.2021.**
(210) Ж- 2011-11 (220) 05.01.2011.
(151) 29.07.2011.
(300) 05.01.2011.
(732) **Jaguar Cars Limited**; Abbey Road, Whitley, Coventry CV3 4LF, UK
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58/4
(540)

XK

(511) Кл. 12: сувоземна моторна возила и делови и опрема за њих.

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(111) **63121** (181) **05.01.2021.**
(210) Ж- 2011-12 (220) 05.01.2011.
(151) 29.07.2011.
(300) 05.01.2011.
(732) **Jaguar Cars Limited**; Abbey Road, Whitley, Coventry CV3 4LF, UK
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58/4
(540)

XF

(511) Кл. 12: сувоземна моторна возила и делови и опрема за њих.

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(111) **63122** (181) **24.12.2020.**
(210) Ж- 2010-2135 (220) 24.12.2010.
(151) 03.08.2011.
(300) 24.12.2010.
(732) **Preduzeće za unutrašnju i spoljnu trgovinu i usluge LONG YU doo**; Jurija Gagarina 87, lokal br. 62, 11070 Novi Beograd, RS
(540)

(531) 24.17.02; 27.05.01; 27.05.17
(591) црна, сива
(511) Кл. 25: одећа, обућа, покривала за главу.

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(111) **63123** (181) **10.03.2021.**
(210) Ж- 2011-356 (220) 10.03.2011.
(151) 05.08.2011.
(300) 10.03.2011.
(732) **SEBA DIS TICARET VE NAKLIYAT A.S.**; Samandira Caddesi, No: 18, Buyukbakkalkoy-Maltepe-Istanbul, TR
(740) Шубаревић Зоран, адвокат, 11000 Београд, Церска 84
(540)

(531) 19.03.03; 25.01.10; 26.04.02; 26.04.18; 27.05.01; 27.05.09; 27.05.10; 27.05.19; 27.05.21; 29.01.14
(591) плава, бела, браон, златна.
(511) Кл. 34: цигарете, дуван, артикли за пушаче, шибице.

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(111) **63124** (181) **10.03.2021.**
(210) Ж- 2011-359 (220) 10.03.2011.
(151) 05.08.2011.
(300) 10.03.2011.
(732) **MILAN BLAGOJEVIĆ AD**; Đure Strugara 20, 11300 Smederevo, RS

(740) Ћосовић М. Драгољуб, адвокат, Војводе Драгомира 27, 11000 Београд
(540)

TERMO MAGNUM

(511) Кл. 11: апарати за осветљавање, грејање, производњу паре, кување, хлађење, сушење, вентилацију, снадбевање водом и санитарне сврхе.

(111) **63125** (181) **20.07.2021.**
(210) Ж- 2011-1019 (220) 20.07.2011.
(151) 05.08.2011.
(300) 20.07.2011.
(732) **LIFEMEDIC D.O.O.**; Braće Krsmanović 10, 11000 Beograd, RS
(540)

NASALEZE ALLERGY

(511) Кл. 5: фармацеутски производи за превенцију и лечење алергија

(111) **63126** (181) **25.03.2021.**
(210) Ж- 2011-447 (220) 25.03.2011.
(151) 10.08.2011.
(300) 25.03.2011.1398581 08.12.2010. AU
(732) **Manpower Inc.**; 100 Manpower Place, Milwaukee, Wisconsin, US
(740) Живко Мијатовић & Партнерс д.о.о., Таковска 58/14, 11000 Београд
(540)

ManpowerGroup

(531) 26.11.03; 26.11.09; 27.05.01; 29.01.14
(591) наранџаста, плава и сивкасто зелена.
(511) Кл. 9: компјутерски софтвер; компјутерски софтвер за усавршавање пословних способности; компјутерски софтвер за употребу у послу, за обраду текста и аутоматизацију канцеларије; компјутерски софтвер за употребу код руковођења подацима о кандидатима за посао; рачунарски софртвер за приступ, унос, чување, обраду и претрагу информација у вези са запошљавањем и каријерама који се не може преузимати; софтвер за процену послова и вештина који се не може преузимати.
Кл. 16: штампани материјали и наставни текстови; штампани тестови као материјал за употребу код процене пословних способности; штампани наставни материјал за употребу код усавршавања пословних способности; штампани наставни материјали у области људских ресурса; штампани образовни приручници за усавршавање пословних способности; штампане монографије, новинске брошуре и билтени, све у области људских ресурса.
Кл. 35: пословно управљање, пословна администрација; канцеларијски послови; услуге агенције за запошљавање; агенцијске услуге привременог и сталног запошљавања; услуге везане за запошљавања, тачније, обезбеђивање запослења, развоја каријере, запошљавања и пружање општих информација у вези са запошљавањем; услуге управљања кадром; услуге управљања људским ресурсима; услуге обезбеђивања и управљања програмима за кадар под уговором; управљање кадром и услуге саветовања; услуге провере запослених и процене путем интернет страница на глобалној информационој мрежи; услуге саветовања кадрова; услуге консултација везаних за управљање кадром; услуге збрињавања технолошког вишка; услуге професионалног пословног саветовања; рачуноводство и услуге интерне ревизије за друге, услуге пословног истраживања; услуге пословног саветовања и информисања; услуге консултовања пословне организације; услуге припремања пореских обрачуна и пореског саветовања.
Кл. 41: услуге обуке и стручног оспособљавања; пружање услуга стручног оспособљавања у пословних способностима и канцеларијској технологији; пружање услуга стручног оспособљавања у области тражења послова, развоја каријере, сопственој промоцији, развоја вештина код интервјуа и истраживачких радионица; услуге стручног оспособљавања за особље; услуге он-лине течајева у области информационе технологије, употреби софтвера, пословних вештина; услуге; саветовања о каријери; обука и стручно оспособљавање као услуге управљања каријером и преквалификацијама у каријери.
Кл. 42: услуге саветовања, дизајнирања и развоја у области компјутерског хардвера и софтвера; услуге заштите пословне информационе технологије, наиме, услуге заштите компјутера, наиме, надгледање компјутерских информационих система у сврхе безбедности, наиме, услуге саветовања у области одржавања безбедности и јединства база података.

(111) **63127** (181) **18.03.2021.**
(210) Ж- 2011-409 (220) 18.03.2011.
(151) 10.08.2011.
(300) 18.03.2011.1398588 08.12.2010. AU
(732) **Manpower Inc.**; 100 Manpower Place, Milwaukee, Wisconsin, US
(740) Живко Мијатовић & Партнерс д.о.о., Таковска 58/14, 11000 Београд
(540)

Experis

(531) 26.03.23; 26.07.25; 27.05.01; 29.01.13

(591) наранџаста, плава и сивкасто зелена.
(511) Кл. 9: рачунарски софтвер за приступ, унос, чување, обраду и претрагу информација у вези са запошљавањем и каријерама који се не може преузимати; софтвер за процену послова и вештина који се не може преузимати.
Кл. 35: пословно управљање, пословна администрација; канцеларијски послови; услуге агенције за запошљавање; агенцијске услуге привременог и сталног запошљавања; услуге везане за запошљавања, тачније, обезбеђивање запослења, развоја каријере, запошљавања и пружање општих информација у вези са запошљавањем; услуге управљања кадром; услуге управљања људским ресурсима; услуге обезбеђивања и управљања програмима за кадар под уговором; управљање кадром и услуге саветовања; услуге провере запослених и процене путем интернет страница на глобалној информационој мрежи; услуге саветовања кадрова; услуге консултација везаних за управљање кадром; услуге збрињавања технолошког вишка; услуге професионалног пословног саветовања; рачуноводство и услуге интерне ревизије за друге, услуге пословног истраживања; услуге пословног саветовања и информисања; услуге консултовања пословне организације; услуге припремања пореских обрачуна и пореског саветовања.
Кл. 42: услуге саветовања, дизајнирања и развоја у области компјутерског хардвера и софтвера; услуге заштите пословне информационе технологије, наиме, услуге заштите компјутера, наиме, надгледање компјутерских информационих система у сврхе безбедности, наиме, услуге саветовања у области одржавања безбедности и јединства база података.

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(111) **63128** (181) **25.03.2021.**
(210) Ж- 2011-454 (220) 25.03.2011.
(151) 12.08.2011.
(300) 25.03.2011.
(732) **MARBO PRODUCT d.o.o.**; Đorđa Stanojevića 14, 11000 Beograd, RS
(740) Петошевић д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

Koji je tvoj Chipsy ukus

(511) Кл. 29: грицкалице, наиме чипс.
Кл. 30: чипс од житарица, пиринча или кукуруза са или без какаа, шећера, соли, сенфа, сирћета (сосова) додатака храни, зачина.

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(111) **63129** (181) **29.10.2020.**
(210) Ж- 2010-1770 (220) 29.10.2010.
(151) 16.08.2011.
(300) 29.10.2010.
(732) **Branislava Gajić**; Aleja Maršala Tita 26/3-1, 24000 Subotica, RS
(740) Стојковић Слободан, Кнегиње Зорке 13, 11000 Београд
(540)

(531) 11.03.04; 20.07.01; 27.05.01; 27.05.10; 27.05.12; 29.01.14
(591) смеђа (pantone 188c), наранџаста (pantone 7412c), црвена (pantone 187c), сива (pantone 481c) и бела.
(511) Кл. 32: пиво, минералне и содне воде; прерађене воде, изворске воде, ароматизоване воде, безалкохолна пића, газирана и негазирана пића; пића од воћа, са аромом воћа и воћни сокови; пића на бази ферментисаног млека, соје и слада; изотонични напици; нектари, сирупи, екстракти и есенције и други препарати за прављење напитака (изузев есенцијалних уља) и за производњу разних пића.
Кл. 33: алкохолна пића.
Кл. 41: практична обука; објављивање текстова и издавање штампаних текстова "прича" - цитата неке од познатих и знаменитих личности да се чита као књижица, а поред цитата садржи и кратке податке и опис особе која је аутор тог цитата, издавање штампаних текстова о рецептима за посластице, колаче, пекарске производе, пецива на бази кафе, екстраката кафе и замене кафе, и текстова о рецептима за справљање безалкохолних и алкохолних пића (у нерекламне сврхе); организовање изложби или презентације књига (књижевне вечери) у културне и образовне сврхе, издавање простора као декора за снимање разних филмских, телевизијских и других призора; услуге разоноде; услуге организовања разних такмичења (образовних и/или забавних).

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(111) **63130** (181) **03.03.2021.**
(210) Ж- 2011-296 (220) 03.03.2011.
(151) 17.08.2011.
(300) 03.03.2011.
(732) **Matiz d.o.o.**; Meše Selimovića 30, 17500 Vranje, RS
(740) Петар Грбац, адвокат, Устаничка 244в, 11050 Београд, П. Фах 8
(540)

(531) 27.05.04; 27.05.21
(511) Кл. 25: одећа, обућа, покривала за главу.

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(111) **63131** (181) **30.06.2020.**
(210) Ж- 2010-1140 (220) 30.06.2010.
(151) 22.08.2011.
(300) 30.06.2010.

(732) **Preduzeće za proizvodnju, promet i usluge "PODRUM ALEKSANDROVIĆ" DOO**; Vinča - Topola, RS
(540)

(531) 05.07.10; 05.13.25; 24.09.01; 24.17.02; 26.01.18; 26.04.03; 26.04.18; 26.07.25; 27.05.01; 27.05.09; 27.05.10
(511) Кл. 33: ракија.

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(111) **63132** (181) **20.01.2021.**
(210) Ж- 2011-71 (220) 20.01.2011.
(151) 22.08.2011.
(300) 20.01.2011.
(732) **Akcionarsko društvo za preradu i promet žitarica i proizvodnju testenina "DANUBIUS"**;
21000 Novi Sad, Kanalska 1, RS
(540)

(531) 05.03.20; 08.07.03; 08.07.05; 26.11.12; 26.11.13; 27.05.01; 27.05.09; 27.05.10; 27.05.11; 29.01.15
(591) сива, црна, топло жута, светло плава, зелена и црвена
(511) Кл. 30: сос од парадајза (као додатак).

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(111) **63133** (181) **20.01.2021.**
(210) Ж- 2011-70 (220) 20.01.2011.
(151) 22.08.2011.
(300) 20.01.2011.
(732) **Akcionarsko društvo za preradu i promet žitarica i proizvodnju testenina "DANUBIUS"**;
21000 Novi Sad, Kanalska 1, RS
(540)

(531) 05.03.17; 05.07.19; 08.07.03; 08.07.05; 26.11.13; 27.05.01; 27.05.09; 27.05.10; 27.05.11; 29.01.15
(591) црвена, зелена, светло плава, жута, црна и сива
(511) Кл. 30: сос од парадајза (као додатак).

(111) **63134** (181) **20.01.2021.**
(210) Ж- 2011-72 (220) 20.01.2011.
(151) 22.08.2011.
(300) 20.01.2011.
(732) **Akcionarsko društvo za preradu i promet žitarica i proizvodnju testenina "DANUBIUS"**;
21000 Novi Sad, Kanalska 1, RS
(540)

(531) 05.09.15; 08.07.03; 08.07.05; 26.11.13; 27.05.01; 27.05.09; 27.05.10; 27.05.11; 29.01.15
(591) сива, црна, топло жута, светло плава, зелена и црвена
(511) Кл. 30: сос од парадајза (као додатак).

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(111) **63135** (181) **20.01.2021.**
(210) Ж- 2011-73 (220) 20.01.2011.
(151) 22.08.2011.
(300) 20.01.2011.
(732) **Gabor Kovač**; Matije Gupca 5, Subotica, RS
(740) Адвокат Роберт Сабадош, Петра Драпшина 1, Суботица
(540)

(531) 24.17.02; 26.04.02; 26.04.07; 26.04.18; 27.05.01; 27.05.17; 29.01.01
(591) пантоне наранџаста 021 C.
(511) Кл. 11: апарати за печење.
Кл. 16: амбалажа (картон и папир за паковање, папирне и пластичне кесе, торбе, коверте од папира и пластике, материјали за паковање од скроба).
Кл. 30: брашно и производи од житарица.
Кл. 35: оглашавање.
Кл. 39: паковање и складиштење робе.
Кл. 42: технолошке услуге.

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(111) **63136** (181) **11.02.2021.**
(210) Ж- 2011-178 (220) 11.02.2011.
(151) 22.08.2011.
(300) 11.02.2011.
(732) **Proizvodno trgovinska radnja BG Produkt, Boban Gašić, preduzetnik**; Omladinska 5, Kruševac, RS

(540)

(531) 26.01.02; 26.01.18; 26.01.19; 27.05.01; 27.05.03; 27.05.09; 27.05.10; 27.05.11; 29.01.14
(591) црвена, бела, жута и црна.
(511) Кл. 30: кондиторски производи.

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(111) **63137** (181) **18.02.2021.**
(210) Ж- 2011-226 (220) 18.02.2011.
(151) 22.08.2011.
(300) 18.02.2011.
(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)

Na 2 koraka

(511) Кл. 16: штампане ствари, производи од папира, пластични материјали за паковање (који нису обухваћени другим класама).
Кл. 35: услуге велепродаје и малопродаје у вези са прехрамбеним и непрехрамбеним артиклима, наиме хемикалијама, препаратима за чишћење, полирање и рибање, фарбама, апотекарским артиклима, козметиком, бријачима и прибором за бријање, парфимеријом, потрошном робом за употребу у домаћинству, горивима, материјама за осветљавање, и моторним горивима, индустријским уљима и мазивима, свећама, робом из здравственог сектора, машинама, алатима, металном робом, грађевинским материјалом, робом из програма "уради сам", артиклима за вртларство, реквизитима за хобије, занатском опремом, електричном робом и уређајима и електроничком робом и уређајима, носачима звука и носачима података, апаратима за осветљавање, грејање, кување, хлађење, сушење, и вентилацију, апаратима за чишћење на пару и за пеглање на пару, санитарним инсталацијама и опремом, возилима и опремом за возила, ватрометом, оружјем, муницијом, часовницима, сатовима и накитом, оптичким инструментима и апаратима, музичким инструментима, штампаним стварима, канцеларијским реквизитима, ташнерским и седларским производима, намештајем, покућством, шаторима, церадама, одећом, обућом, текстилним производима, покривалима за главу, робом од коже и имитација коже, ковчезима и путним торбама, коферима и ручним торбама, руксацима, кишобранима и падобранима, играчкама, апаратима за спорт и спортском опремом и прибором, пољопривредним производима, производима за вртларство и шумарство, дуванским производима и другим луксузним предметима, наиме алкохолом, кафом, чајем, чоколадом, шећером и зачинима, електричном и неелектричном опремом за домаћинство и кухињу, стакларијом, керамиком, порцеланом, металним и пластичним производима за кућне и кухињске намене, судовима за кућне и кухињске намене, комплетима посуђа за кување, декоративним артиклима и декоративним материјалима, биљкама, воћем, намирницама, храном за животиње, животињама; оглашавање, маркетинг; унапређење продаје; пословни консалтинг; вођење послова.
Кл. 36: финансијске услуге, банкарство.
Кл. 39: услуге испоручивања пошиљака и робе.
Кл. 43: услуге ресторана.

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(111) **63138** (181) **21.02.2021.**
(210) Ж- 2011-230 (220) 21.02.2011.
(151) 22.08.2011.
(300) 21.02.2011.
(732) **KOZMETIK PLUS DOO**; Bulevar cara Konstantina 82-86, 18000 Niš , RS
(540)

(531) 01.01.01; 01.01.04; 26.01.02; 26.01.13; 26.01.18; 27.05.01; 27.05.07; 27.05.22; 29.01.13
(591) црна, бела, златна.
(511) Кл. 5: дијететске супстанце прилагођене за употребу у медицини, храна за бебе на бази пиринча.
Кл. 30: пиринач, брашно и производи од житарица, хлеб, колачи и посластице.

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(111) **63139** (181) **18.03.2021.**
(210) Ж- 2011-408 (220) 18.03.2011.
(151) 22.08.2011.
(300) 18.03.2011.
(732) **VULCABRAS / AZALEIA - RS, CALÇADOS E ARTIGOS ESPORTIVOS S.A.**; Rua Dr. Legendre, 34, Parobe, Rio Grande do Sul, 95630-000, BR
(740) Живко Мијатовић & Партнерс д.о.о., Таковска 58/14, 11000 Београд
(540)

OLK

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

(111) **63140** (181) **18.03.2021.**
(210) Ж- 2011-414 (220) 18.03.2011.
(151) 22.08.2011.
(300) T11/00009E 03.01.2011. SG
(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)

(531) 01.01.01; 01.15.24; 02.03.01; 02.03.22; 03.09.01; 03.09.04; 04.02.11; 24.09.02; 24.09.05; 26.01.01; 26.01.04; 26.01.14
(511) Кл. 30: млевена кафа и кафа у зрну, какао, чај (биљни и онај који није биљни), напици од кафе, чаја, какаоа, еспреса, и напици направљени на бази кафе и/или еспреса, напици на бази чаја, чоколаде у праху и ваниле; сосови који се додају напицима; чоколадни сируп, сирупи разних укуса који се додају напицима, пекарски производи укључујући мафине, корнете, кексе, колачиће, пецива и хлебове, сендвиче, мусли, кафа за понети, чај за понети, сладолед и смрзнуте посластице; чоколада, слаткиши и посластице.
Кл. 35: пословно управљање; пословни менаџмент; франшизинг, наиме услуге техничке помоћи у успостављању и/или управљању ресторанима, кафићима, кућама кафе и снек-баровима; услуге малопродаје у вези: кафе, чаја, какаоа, запаковане и припремљене хране, електричних апарата, апарата који нису на струју, кућних потрепштина, кухињског посуђа, сатова, ручних сатова, кухиниских тајмера, штоперица, накита, књига, музичких записа, подлога за мишеве, новчаника, лисница, великих торби, торбица, актовки, торби за књиге, путних торби и кишобрана, сви направљени од платна, пластике или коже, привезака за кључеве од коже, одеће, капа и шешира, играчака, укључујући медведиће, пуњене играчке, плишане играчке, лутке и додатке за њих, божићне украсе; велепродајна дистрибуција, велепродајне радње и услуге наручивања на велико све у вези: кафе, чаја, какаоа, запаковане и припремљене хране, електричних апарата, апарата који нису на струју, кућних потрепштина, кухињског посуђа, сатова, ручних сатова, кухињских тајмера, штоперица, накита, књига, музичких записа, подлога за мишеве, новчаника, лисница, великих торби, торбица, актовки, торби за књиге, путних торби и кишобрана, сви направљени од платна, пластике или коже, привезака за кључеве од коже, одеће, капа и шешира, играчака, укључујући медведиће, пуњене играчке, плишане играчке, лутке и додатке за њих, божићних украса; компјутеризоване on-line услуге наручивања путем поште и услуге наручивања путем поште преко каталога, компјутеризоване on-line услуге наручивања, компјутеризоване on-line услуге малопродаје, on-line услуге наручивања и on-line услуге малопродајних радњи, све у вези са: кафом, чајем, какаом, запакованом и припремљеном храном, електричним апаратима, апаратима који нису на струју, кућним потрепштинама, кухињским посуђем, сатовима, ручним сатовима, кухињским тајмерима, штоперицама, накитом, књигама, музичким записима, подлогама за мишеве, новчаницима, лисницама, великим торбама, торбицама, актовкама, торбама за књиге, путним торбама и кишобранима, сви направљени од платна, пластике или коже, привесцима за кључеве од коже, одећом, капама и шеширима, играчкама, укључујући медведиће, пуњене играчке, плишане играчке, лутке и додатке за њих, божићним украсима; компјутеризоване on-line услуге записивања и наручивања поклона.
Кл. 43: услуге ресторана, кафеа, кафетерије, снек бара, кафе бара и куће кафе, услуге ресторана који служе храну за понети; услуге кетеринга; услуге доставе кафе канцеларијама; услуге припремања хране по уговору; припремање хране; припремање и продаја хране и напитака за понети.

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(111) **63141** (181) **21.03.2021.**
(210) Ж- 2011-418 (220) 21.03.2011.
(151) 22.08.2011.
(300) 21.03.2011.
(732) **TURISTIČKO DRUŠTVO "TEKIJA"**; Avrama Petronijevića 10, 19325 Tekija, RS
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

ZLATNA BUĆKA

(511) Кл. 1: штампани материјали и канцеларијски прибор, укључујући и сувенире и рекламни материјал који припада овој класи.
Кл. 25: одећа, обућа, покривала за главу.
Кл. 29: риба, јела од рибе, прерађевине од рибе.
Кл. 35: услуге рекламирања и промоције у вези са риболовачким, туристичким и спортским манифестацијама, укључујући и дељење рекламног материјала у виду сувенира, као што су оловке, упаљачи, привесци за кључеве и други сувенири.
Кл. 41: организовање риболовачких, туристичких и спортских манифестација.
Кл. 43: услуге обезбеђења хране, пића и привременог смештаја.

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(111) **63142** (181) **23.03.2021.**
(210) Ж- 2011-436 (220) 23.03.2011.
(151) 22.08.2011.
(300) 23.03.2011.

(732) **BLOUNT INC. (a Delaware Corporation)**; 4909 SE International Way, Portland, Oregon 97222, US
(540)

(531) 26.04.06; 26.04.18; 27.05.01; 27.05.17
(511) Кл. 7: алати на напајање за спољну употребу, наиме, моторне тестере, тестере за одсецање, праволинијске тестере, орезивачи, секачи за грмље, тримери за живе ограде, линијски тримери, дувачи, прскалице, бушилице са напајањем, бушилице за вађење језгра, фрезе, бочне рендаљке, сврдла, шредери, машине за уситњавање, брусилице, структугни делови и опрема за алате на напајање за спољну употребу, наиме, ланци, вођице и зупчаници за моторне тестере, ваздушни филтери, уљни филтери, црева за гориво, филтери за гориво, карбуратори, контроле гаса, црева, стартери, пригушивачи и свечице; делови за машине, наиме, лежајеви, чауре, чепови и спојнице, ременице и чекрци; каишеви за машине, квачила за машине, погонски ланци за машине; погонски делови за масине, наиме, зупчаници, преносници, погонски клинови, погонски дискови, прстенови, ролери, склопови вратила и погонске осовине; делови за бочне рендаљке на напајање, наиме, осовине, сечива и најлон за тримере; делови за косилице, наиме, сечива, врће за траву и штитници.

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(111) **63143** (181) **24.03.2021.**
(210) Ж- 2011-440 (220) 24.03.2011.
(151) 22.08.2011.
(300) 24.03.2011.
(732) **KREATIVNI CENTAR d.o.o.**; Gradištanska 8, 11000 Beograd, RS
(540)

(531) 01.01.02; 02.09.14; 26.04.01; 26.04.13; 26.04.14; 27.05.01; 29.01.12
(591) тамно плава (тегет) и бела
(511) Кл. 9: магнетни носиоци података; дискови за снимање.
Кл. 16: штампане ствари.
Кл. 28: игре и играчке.
Кл. 41: услуге едукације; услуге забављања и рекреације; организовање и вођење семинара, конференција, конгреса; организовање изложби, презентације књига; издавање текстова и књига.
Кл. 42: израда програма за компјутере.

(111) **63144** (181) **24.03.2021.**
(210) Ж- 2011-441 (220) 24.03.2011.
(151) 22.08.2011.
(300) 24.03.2011.
(732) **KREATIVNI CENTAR d.o.o.**; Gradištanska 8, 11000 Beograd, RS
(540)

(531) 01.01.02; 02.09.14; 10.03.10; 26.01.01; 26.01.04; 26.04.13; 26.04.14; 26.04.16; 26.04.18; 26.04.21; 29.01.15
(591) тамно плава (тегет), бела, зелена, светло зелена, жутозелена
(511) Кл. 9: магнетни носиоци података; дискови за снимање.
Кл. 16: штампане ствари.
Кл. 28: игре и играчке.
Кл. 41: услуге едукације; услуге забављања и рекреације; организовање и вођење семинара, конференција, конгреса; организовање изложби, презентације књига; издавање текстова и књига.
Кл. 42: израда програма за компјутере.

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(111) **63145** (181) **25.03.2021.**
(210) Ж- 2011-450 (220) 25.03.2011.
(151) 22.08.2011.
(300) 25.03.2011.
(732) **Nikola'S d.o.o., Preduzeće za proizvodnju gotovih tekstilnih proizvoda, promet roba i usluga u zemlji i inostranstvu**; Dobračina 39, 11000 Beograd, RS
(540)

(531) 26.04.18; 27.05.01
(511) Кл. 14: накит и бижутерија.
Кл. 18: кожа и имитација коже, производи израђени од материјала који нису укључени у друге класе, кофери и путне торбе, кишобрани, сунцобрани и штапови за ходање.
Кл. 25: одећа, обућа, покривала за главу.

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(111) **63146** (181) **12.01.2021.**
(210) Ж- 2011-35 (220) 12.01.2011.
(151) 22.08.2011.
(300) 12.01.2011.

(732) **FremantleMedia Limited and Simco Limited**; 1 Stephen Street, London W1T 1AL, GB and 9 Derry Street, London W8 5HY, GB
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58/4
(540)

X FACTOR

(511) Кл. 9: кинематографски филмови; цртани филмови; дијафилмови; филмови; магнетни записи; оптички записи; магнетно-оптички записи; аудио-визуелни апарати за наставу; апарати за забаву адаптирани за употребу прикључењем на телевизоре; електронске књиге и публикације; електронске игрице; интерактивне игрице адаптиране за употребу прикључењем на телевизоре; електрични и видео апарати и инструменти за забаву; мултимедијални дискови и публикације; мултимедијални записи и публикације; ласерски читљиви дискови; видео дискови и публикације; компјутерски софтвер; компјутерски програми; компјутерске игрице; софтвери за интерактивне игрице за компјутере, мобилне телефоне и уређаје којима се мануално рукује; дигитални записи; медији за чување или снимање звука и/или видео записа и/или података и/или информација; апарати и инструменти за снимање и/или репродуковање звука и/или видео записа и/или информација; холограми; флопи дискови; звучни записи; преснимљени дискови; снимљени дискови; компакт дискови; грамофонске плоче; аудио касете; касете; видео касете; ласерски дискови; компакт дискови-интерактивни CD ROM-ови; дигитални видео дискови (DVD); апарати и инструменти за комуникацију; телефони; мобилни телефони; пуњачи; пуњачи за мобилне телефоне; hands-free апарати за мобилне телефоне; игрице за мобилне телефоне; караоке машине; делови и опрема за сву горе наведену робу; дигиталне игрице, игрице за мобилне телефоне; DVD игрице.
Кл. 16: папир; картон; производи од папира; производи од картона; штампане ствари; књиге; годишњаци; публикације; стрипови; музичке књиге; магазини; билтени; новине; албуми; периодична штампана издања; журнали; каталози; приручници; мапе; памфлети; проспекти; постери; канцеларијски прибор; налепнице; канцеларијски материјал; материјали, апарати и инструменти за цртање и сликање; инструменти за писање; књиговезачки материјали; омоти за књиге; обележивачи за књиге; комплети за штампање; цртежи; слике сликане бојом; фотографије; отисци; слике; календари; налив пера; оловке; украси за врхове оловака; боје; четкице за бојење; сетови за сликање; папирне ознаке; омоти за поклоне; картице за омоте за поклоне; свилена хартија за омоте за поклоне; кутије за поклоне; папир за паковање; нотеси; слике у боји које се могу пресликавати отиском (decalcomania); папирне салвете и остали декоративни папирни предмети; папирни предмети за забаве и декоративни папирни предмети; папирни омоти за столове и папирни прекривачи за столове; папирни убруси; папирне траке за забаве; украсне слике; декоративни отисци; лењири; брисачи; разгледнице; налепнице; папирни обележивачи; заставе; карте; делови и опрема за сву наведену робу.
Кл. 28: игре, играчке; ствари за игру, гимнастички и спортски артикли; електронске играчке; апарати и инструменти за компјутерске игрице; електричне и електронске игре; електронски апарати за забаву, аутоматски и који се покрећу новчићем; аутомати и направе за игру; ручне компјутерске игрице; апарати за забавне видео игре; лутке и одећа за лутке; медведићи; карте за играње, делови, прибор и опрема за сву горе наведену робу.
Кл. 38: емитовање; емитовање телевизијског програма; емитовање радио програма; емитовање програма сателитске телевизије; емитовање програма кабловске телевизије; телефонске комуникације; интерактивне телефонске услуге; услуге телефонских порука; комуникацијске услуге путем радио таласа, телефона, интернета, светског претраживача, кабловским путем, путем сателита, микроталаса и електричних мрежа; телефонија.
Кл. 41: услуге образовања и разоноде у форми телевизијских програма, радио програма, кабловских, сателитских и Интернет програма; продукција и презентација радио и телевизијског програма, кинематографских филмова, представа, видео програма, DVD програма, кабловских програма, сателитских програма и/или Интернет програма; услуге организовања представа; изнајмљивање звучних записа и претходно снимљених представа, филмова, радио и телевизијсих перформанса; продукција видео касета и видео дискова; услуге забаве путем радија; услуге забаве путем телевизије; услуге забаве путем биоскопа; услуге забаве путем позоришта; забавне емисије које укључују игру (такмичење); услуге разоноде путем телевизије које укључују и учествовање гледалаца путем телефона; интерактивна разонода уз употребу мобилног телефона; услуге омогућавања играња игрица путем Интернета (on-line); услуге организовања лотоа и игара на срећу; услуге пружања забаве путем игрица; услуге игре; услуге клађења; услуге опклада; услуге казина; услуге организовања игара са картама и казино турнира, такмичења, надметања, игара и/или догађаја; лутрија; омогућавање било које горе наведене услуге мобилним телефонима путем мреже мобилне телефоније, сателитском комуникацијом, микроталасима или другим електронским, дигиталним и аналогним медијом, уживо, електронски, путем компјутерске мреже, путем интернета, on-line или путем телевизијског медија; организовање, продукција и презентација догађаја у

образовне, културне или забавне сврхе; организовање, продукција, управљање и презентација такмичења, надметања, игара, представа које укључују игру, квизова, дана забаве, изложби, представа, парада на точковима (roadshows); представа на подијумима, рејвова, позоришних перформанса, концерата, перформанса уживо и догађаја у којима се може учествовати; услуге организовања и производње видео клипова путем мобилне телефоније или компјутерске мреже за забаву и/или у образовне сврхе.

(111) **63147** (181) **11.01.2021.**
(210) Ж- 2011-28 (220) 11.01.2011.
(151) 22.08.2011.
(300) 11.01.2011.
(732) **VIANEX S.A**; Tatoiou Street,18 th National Road Athens-Lamia, P.O. Box 52894, 146 10 Nea Erythrea, GR
(740) Наташа Анђелковић, Руђера Бошковића бр. 12, 11000 Београд
(540)

GEMNIL

(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.

(111) **63148** (181) **17.03.2021.**
(210) Ж- 2011-400 (220) 17.03.2011.
(151) 22.08.2011.
(300) 17.03.2011.
(732) **HEMOFARM A.D. farmaceutsko-hemijska industrija Vršac**; Beogradski put bb, 26300 Vršac, RS
(540)

(531) 21.03.01; 26.15.01; 27.03.15; 27.05.01; 27.05.04; 27.05.13; 29.01.14
(591) плава, наранџаста, зелена, бела.
(511) Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.
Кл. 38: телекомуникације.

(111) **63149** (181) **18.03.2021.**
(210) Ж- 2011-402 (220) 18.03.2011.
(151) 22.08.2011.
(300) 18.03.2011.
(732) **"Grand prom" akcionarsko društvo za proizvodnju, promet i usluge**; Surčinska 6a, 11000 Beograd, RS
(540)

(531) 01.15.09; 11.03.04; 25.01.01; 25.05.02; 26.07.05; 27.05.01; 29.01.15
(591) црвена, бела, љубичаста, црна, окер, смеђа.
(511) Кл. 30: кафа.

(111) **63150** (181) **18.03.2021.**
(210) Ж- 2011-403 (220) 18.03.2011.
(151) 22.08.2011.
(300) 18.03.2011.
(732) **"Grand prom" akcionarsko društvo za proizvodnju, promet i usluge**; Surčinska 6a, 11000 Beograd, RS
(540)

(531) 01.03.13; 01.15.09; 05.07.01; 11.03.04; 25.01.01; 25.05.02; 26.07.05; 27.03.01; 27.05.01; 29.01.15
(591) црвена, браон, жута, бела, црна, окер, смеђа.
(511) Кл. 30: кафа.

(111) **63151** (181) **18.03.2021.**
(210) Ж- 2011-404 (220) 18.03.2011.
(151) 22.08.2011.
(300) 18.03.2011.
(732) **"Grand prom" akcionarsko društvo za proizvodnju, promet i usluge**; Surčinska 6a, 11000 Beograd, RS
(540)

(531) 01.15.09; 05.07.01; 11.03.04; 25.01.01; 25.05.02; 26.07.05; 27.05.01; 29.01.15
(591) тамно зелена, светло зелена, црвена, бела, црна, окер, смеђа.
(511) Кл. 30: кафа.

(111) **63152** (181) **18.03.2021.**
(210) Ж- 2011-405 (220) 18.03.2011.
(151) 22.08.2011.
(300) 18.03.2011.
(732) **Preduzeće za proizvodnju i emitovanje TV programa FOX Televizija d.o.o.**; Autoput 22, 11000 Beograd, RS
(740) Петковић Вукашин, адвокат, Аутопут 22, 11000 Београд
(540)

(531) 27.05.01; 27.05.09; 27.05.10; 27.05.13; 27.05.17; 29.01.13
(591) црна, љубичаста, роза.
(511) Кл. 35: оглашавање.
Кл. 38: телекомуникације.
Кл. 41: припремање обуке, разонода, спортске и културне активности.

(111) **63153** (181) **09.02.2021.**
(210) Ж- 2011-164 (220) 09.02.2011.
(151) 26.08.2011.
(300) 09.02.2011.
(732) **ENTERPRISE HOLDINGS, INC.,**; 600 Corporate Park Drive, St. Louis,Missouri, US
(740) Живко Мијатовић & Партнерс д.о.о., Таковска 58/14, 11000 Београд
(540)

ENTERPRISE

(511) Кл. 35: услуге продаје возила, услуге управљања возним парком.
Кл. 37: услуге поправке возила.
Кл. 39: услуге изнајмљивања и лизинга возила и услуге резервације за изнајмљивање и лизинг возила.

(111) **63154** (181) **09.02.2021.**
(210) Ж- 2011-165 (220) 09.02.2011.
(151) 26.08.2011.
(300) 09.02.2011.
(732) **ENTERPRISE HOLDINGS, INC.,**; 600 Corporate Park Drive, St. Louis,Missouri, US
(740) Живко Мијатовић & Партнерс д.о.о., Таковска 58/14, 11000 Београд
(540)

(531) 26.04.01; 26.04.18; 27.03.01; 27.03.15; 27.05.01; 27.05.02; 27.05.21; 29.01.12
(591) зелена и бела.
(511) Кл. 35: услуге продаје возила, услуге управљања возним парком.
Кл. 37: услуге поправке возила.
Кл. 39: услуге изнајмљивања и лизинга возила и услуге резервације за изнајмљивање и лизинг возила.

(111) **63155** (181) **09.02.2021.**
(210) Ж- 2011-166 (220) 09.02.2011.
(151) 26.08.2011.
(300) 09.02.2011.
(732) **ENTERPRISE HOLDINGS, INC.,**; 600 Corporate Park Drive, St. Louis,Missouri, US
(740) Живко Мијатовић & Партнерс д.о.о., Таковска 58/14, 11000 Београд
(540)

(531) 25.05.01; 26.04.02; 26.04.18; 27.03.15; 27.05.09; 27.05.11; 29.01.13
(591) црна, зелена и бела.
(511) Кл. 35: услуге продаје возила, услуге управљања возним парком.
Кл. 37: услуге поправке возила.
Кл. 39: услуге изнајмљивања и лизинга возила и услуге резервације за изнајмљивање и лизинг возила.

(111) **63156** (181) **03.12.2020.**
(210) Ж- 2010-1986 (220) 03.12.2010.
(151) 02.09.2011.
(300) 03.12.2010.
(732) **BTR Industries Limited**; 3rd Floor, 40 Grosvenor Place, London SW1X 7AM, GB
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58/4
(540)

(531) 26.01.18; 26.03.23; 26.07.03; 27.05.21

(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 или репродуковање звука или слике; магнетни носиоци података, дискови за снимање; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе; рачунске машине, опрема за обраду података и компјутери; апарати за гашење пожара; снимљени медији, рачунарски хардвер и фирмвер; компјутерски софтвер; софтвер који се може преузети са Интернета; електронске публикације које се могу преузети са Интернета; компакт дискови; дигитална музика; телекомуникациони апарати; опрема за компјутерске игре прилагођена за употребу са екстерним екраном или монитором; подметачи за миша; асесоари за мобилне телефоне; контактна сочива, наочаре и наочаре за сунце; одећа за заштиту од повреде, несреће, зрачења или ватре; намештај прилагођен за лабораторијску употребу; наочаре, наочаре за вид, наочаре за сунце, наочаре за спорт, наочаре за пливање; заштитне наочаре, наочаре за сунце и спортске наочаре; оквири и сочива за наочаре за вид и за наочаре за сунце; врећице за наочаре за вид и наочаре за сунце; ланчићи и везице за наочаре за вид и наочаре за сунце; двогледи; телекомуникационе инсталације, апарати и инструменти; телефонски апарати; телефони, мобилни телефони, бежични телефони; телефонски апарати и уређаји за одговарање; пејџинг апарати; апарати за снимање, пренос или репродукцију звука или слике; фотографски уређаји и апарати; камере; филм камере; видео камере; сочива за камере; камкордери; телевизисјки апарати и уређаји; телевизија; телевизије за пријем сателитског емитовања; сателити и декодери; видео апарати и инструменти; видео рекордери; видео диск плејери; телевизори комбиновани са видео рекордерима; телевизијске антене; антене; трансформатори; пренапонске заштите; апарати за даљинско управљање; аудио апарати; аудио системи; тјунери; аутоматске плејбек машине, радио пријемници; радио касете; компакт диск радио касете; компакт диск плејери; лични компакт диск плејери; mp3 плејери; магнетофони; касетофони; уређај за пуштање аудио касета; ротирајуће платформе на грамофону; грамофони; графички изједначивачи (еквилајзери); слушалице; звучници, звучни системи; слушалице директно за ушну шкољку, каблови за звучнике; појачала; преносни аудио апарати и уређаји; радио, радио са сатом; караоке уређаји; цу-бокс; компјутери, лап-топ компјутери и нотебоок рачунари; компјутери за игру; компјутерски периферни уређаји; апарати за употребу са компјутерима; компјутерски терминали; јединице за визуелни приказ; копјутерски хардвер, компјутерски софтвер; компјутерски програми; драјвери; CD Rom; програми са компјутерским игрицама; касете, дискови и флопи дискови, сви са снимљеним компјутерским програмима; видео игре; дискови и касете за видео игре; игре прилагођене за коришћење на телевизијским пријемницима; аудио и видео траке и дискови, сви нарезиви; кутије за траке; празне траке за снимање аудиа и видеа; компакт дискови; звучни записи; фонографски записи, касете и дискови; касете за касетофоне; дигиталне аудио траке; чистачи касетофонских глава; електронске игре прилагођене једино за телевизијске пријемнике; кабине и сталци прилагођени за аудио, видео и телевизијску опрему; електрични апарати и инструменти, сви за употребу у канцеларији; апарати и инструменти за обраду текста; апарати и уређаји за фотокопирање; апарати и уређаји за факс; рачунарске машине; машине за канцеларију; ваге; сатови и мерачи; контролори и тастатуре за грејање, вентилацију, климу, расвету и безбедност; кутије за микроскопске слајдове; магнети; декодиране картице и магнетни декодери; холограми; увеличавајуће наочаре; педометри; перископи; батерије, пуњачи за батерије, кутије за батерије; утикачи; електричне пегле; апарати за електролизу за личну употребу; електрични апарати за увијање косе; апарати за ломљење косе; апарати за стилизацију косе; електрични сетови на пару за увијање косе; електрични грејни апарати за увијање косе; заштитна одећа и асесоари; јастучићи за колена, штитови и штитници; јастучићи за лактове, штитови и штитиници; кациге; заштитне кациге; спортске кациге и визири; заштитна одећа, покривала за главу и обућа за употребу у спорту; штитници за лице; абдоминални штитници; заштитници за уста (гумени штитници), сигурносни појасеви, јакне и опреме за одржавање на води; пловци за купање и пливање, одећа за заштиту од несрећа, радијације и ватре; прибор за роњење; чепови за уши; филтери за маске за дисање; сигурносна одећа, рукавице, покривала за главу и обућа за заштиту од несрећа или повреда; штитници за очи; штитници за лактове и колена при вожњи бицикла; кациге за заштиту од пада за бициклисте; заштитне кациге за спорт; заштитне капе у коњичком спорту; електронски апарати са екраном за употребу са опремом за вежбање; батерије за голф колица; одела за роњење; опрема и уређаји за роњење; опрема за дисање при роњењу; делови и прибор за сву наведену робу.

(111) **63157** (181) **23.02.2021.**
(210) Ж- 2011-253 (220) 23.02.2011.
(151) 02.09.2011.
(300) 23.02.2011.
(732) **Tenaris Connections BV**; Locatellikade 1, 1076 AZ Amsterdam, NL

(740) Живко Мијатовић & Партнерс д.о.о., Таковска 58/14, 11000 Београд
(540)

(531) 26.11.03; 26.11.08; 29.01.03; 29.01.04; 29.01.05
(591) магента (pantone 247), зелена (pantone 355),плава (pantone 293) и бела.
(511) Кл. 6: обични метали и њихове легуре; метални грађевински материјали; преносиве металне зграде; метални материјали за железничке шине; неелектричне жице и каблови од обичног метала; браварски производи; ситна метална роба; металне цеви и тубе; сефови; производи од обичних метала који нису укључени у друге класе; руде.

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(111) **63158** (181) **07.10.2020.**
(210) Ж- 2010-1660 (220) 07.10.2010.
(151) 02.09.2011.
(300) 07.10.2010.
(732) **Vojislav Savović**; Višnjički venac 105/16, Palilula, Beograd, RS
(540)

CUBO CUBO

(511) Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, замрзнуто, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти.
Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, колачи и посластице, сладоледи; мед, меласа; квасац, прашак за пециво; со, сенф; сирће, сосови (као додаци); зачини, 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.

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(111) **63159** (181) **04.08.2021.**
(210) Ж- 2011-1082 (220) 04.08.2011.
(151) 05.09.2011.
(300) 04.08.2011.
(732) **Preduzeće BEOHEMIJA d.o.o., proizvodnja, trgovina i usluge**; Kumodraška br. 290, Beograd, RS
(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б
(540)

ČISTO POVERENJE

(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.

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(111) **63160** (181) **03.02.2021.**
(210) Ж- 2011-127 (220) 03.02.2011.
(151) 05.09.2011.
(300) 03.02.2011.
(732) **DCP HEMIGAL d.o.o.**; ul. Tekstilna br.97, 16000 Leskovac, RS
(540)

(531) 02.09.19; 05.05.23; 05.11.11; 25.01.01; 26.01.14; 27.05.01
(591) тамно зелена (pantone 363 C),жута (pantone 7406 C), светло оранж (pantone 713 C), светло зелена (pantone 369 C)и бела
(526) DEO FRESH FOOT
(511) Кл. 3: козметика, наиме крема за заштиту стопала.

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(111) **63161** (181) **12.08.2021.**
(210) Ж- 2011-1164 (220) 12.08.2011.
(151) 05.09.2011.
(300) 12.08.2011.
(732) **SHARDA WORLDWIDE EXPORTS PVT.LTD.**; DOMNIC HOLM, 29th ROAD, BANDRA (W), MUMBAI-400 050, IN
(740) Шијан Никола, Војводе Мишића бр. 15, 21000 Нови Сад
(540)

SERNIC

(511) Кл. 5: фунгицид, инсектицид, хербицид.

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(111) **63162** (181) **12.08.2021.**
(210) Ж- 2011-1160 (220) 12.08.2011.
(151) 05.09.2011.
(300) 12.08.2011.
(732) **SHARDA WORLDWIDE EXPORTS PVT.LTD.**; DOMNIC HOLM, 29th ROAD, BANDRA (W), MUMBAI-400 050, IN
(740) Никола Шијан, 21000 Нови Сад, Војводе Мишића бр. 15
(540)

NISHCO

(511) Кл. 5: фунгицид, инсектицид, хербицид.

(111) **63163** (181) **05.08.2021.**
(210) Ж- 2011-1096 (220) 05.08.2011.
(151) 05.09.2011.
(300) 05.08.2011.
(732) **Akcionarsko društvo "JAFFA" Fabrika biskvita Crvenka**; 25220 Crvenka, Maršala Tita 245, RS
(540)

(531) 05.05.20; 05.07.14; 05.07.22; 08.01.10; 25.05.01; 25.07.25; 27.05.01; 29.01.15
(591) бела, црвена, тамне и светле нијансе плаве, жута, браон, наранџаста, розе, љубичаста
(511) Кл. 30: кекс.

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(111) **63164** (181) **21.03.2021.**
(210) Ж- 2011-419 (220) 21.03.2011.
(151) 05.09.2011.
(300) 21.03.2011.
(732) **Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o.**; Požeška 65/b, 11000 Beograd, RS
(540)

(531) 02.09.01; 08.01.22; 19.03.03; 26.01.02; 26.01.18; 27.05.01; 27.05.13; 29.01.15
(591) бела, црвена, жута, браон, златна, тамно црвена, беж.
(511) Кл. 30: чоколадни десерт.

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(111) **63165** (181) **01.06.2020.**
(210) Ж- 2010-947 (220) 01.06.2010.
(151) 05.09.2011.
(300) 01.06.2010.
(732) **COLOR MEDIA INTERNATIONAL DOO, NOVI SAD**; 21000 Novi Sad, Temerinska br. 102, RS
(740) Адвокатска канцеларија Маровић, 21000 Нови Сад, Булевар ослобођења бр. 82/III
(540)

SCREENFUN

(531) 27.05.01; 27.05.02; 27.05.17; 27.05.19
(511) Кл. 16: часописи и магазини.
Кл. 35: оглашавање.
Кл. 41: издававање часописа, магазина, штампаних ствари.

(111) **63166** (181) **07.06.2020.**
(210) Ж- 2010-997 (220) 07.06.2010.
(151) 05.09.2011.
(300) 07.06.2010.
(732) **COLOR MEDIA INTERNATIONAL DOO, NOVI SAD**; 21000 Novi Sad, Temerinska br. 102, RS
(740) Адвокатска канцеларија Маровић, 21000 Нови Сад, Булевар ослобођења бр. 82/III
(540)

Skandi & Humor

(531) 24.17.25; 26.04.06; 26.04.18; 27.05.01; 27.05.24
(511) Кл. 16: часописи и магазини.
Кл. 35: оглашавање.
Кл. 41: издавање часописа, магазина, штампаних ствари.

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(111) **63167** (181) **30.12.2020.**
(210) Ж- 2010-2155 (220) 30.12.2010.
(151) 05.09.2011.
(300) 30.12.2010.
(732) **ENERGOTEAM d.o.o.**; Bul. Svetog cara Konstantina 80-86, 18000 Niš, RS
(740) Ана Мамић, Београд, Господар Јевремова 41
(540)

VITACUKK

(511) Кл. 31: храна за рибе и живи мамци за риболов; рибље примаме.

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(111) **63168** (181) **14.07.2021.**
(210) Ж- 2011-996 (220) 14.07.2011.
(151) 05.09.2011.
(300) 14.07.2011.
(732) **Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" A.D. Beograd**; Bulevar Mihaila Pupina 115G, 11070 Novi Beograd, RS
(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б
(540)

Choco Banita

(511) Кл. 30: чоколадни пенасти десерт са укусом банане.

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(111) **63169** (181) **27.01.2021.**
(210) Ж- 2011-97 (220) 27.01.2011.
(151) 05.09.2011.
(300) 27.01.2011.

(732) **Privredno društvo za poslovne usluge "Mercator-S" d.o.o. Novi Sad**; 21000 Novi Sad, Temerinski put 50, RS
(540)

(531) 03.13.01; 27.05.01; 27.05.09; 27.05.13; 27.05.19; 29.01.12
(591) црна (CMYK: 100,100,100,100), љубичаста (CMYK: 80,90,0,0), светло љубичаста (CMYK: 20,30,0,0), бела (CMYK 0,0,0,0)
(511) Кл. 24: текстил и текстилни производи који нису обухваћени другим класама; прекривачи за кревете и столове.
Кл. 25: одећа, обућа, покривала за главу.

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(111) **63170** (181) **04.02.2021.**
(210) Ж- 2011-138 (220) 04.02.2011.
(151) 05.09.2011.
(300) 04.02.2011.
(732) **HIMALAYA GLOBAL HOLDINGS LTD. a Company Limited by Shares under the Companies Law**; DIFC, The Gate, Level 12, Suite 27, PO Box 506807, Dubai, Dubai International Financial Centre (DIFC),, AE
(740) Зоран Д. Граовац, Миријевски венац 4, 11160 Београд
(540)

SPEMAN

(511) Кл. 5: фармацеутски препарати и дијететске супстанце за медицинску употребу.

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(111) **63171** (181) **22.03.2021.**
(210) Ж- 2011-430 (220) 22.03.2011.
(151) 05.09.2011.
(300) 17778 23.09.2010. MY
(732) **Philip Morris Products S.A., a Swiss corporation**; Quai Jeanrenaud 3, 2000 Neuchâtel CH, CH
(740) "Карановић & Николић" ОД, мр Драгомир Којић, адвокат, Лепеничка 7, 11000 Београд
(540)

ICEBALL

(511) Кл. 34: дуван, сиров или прерађен; дувански производи, нарочито цигаре, цигарете, цигарлоси/мале цигарете, дуван за увијање цигарета, дуван за луле, дуван за жвакање, дуван за шмркање, кретек, снус (дуван и праху), замена за дуван (за немедицинску употребу); артикли за пушаче, нарочито папир за цигарете и луле, филтери за цигарете, кутије за дуван (од неплеменитих метала), табакере (кутије за цигарете) и пепељаре (од неплеменитих метала), луле, ручни апарати/справице за увијање цигарета, упаљачи; шибице.

(111) **63172** (181) **22.03.2021.**
(210) Ж- 2011-431 (220) 22.03.2011.
(151) 05.09.2011.
(300) 1,496,854 22.09.2010. CA
(732) **Research In Motion Limited**; 295 Phillip Street, Waterloo, Ontario, Canada N2L 3W8, CA
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

BLACKBERRY PLAYBOOK

(511) Кл. 6: привесци за кључеве; неелектрични каблови и жице од обичног метала; мали предмети од матала; производи од обичног метала који нису укључени у друге класе.
Кл. 9: апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати за снимање, пренос и репродуковање података, звука или слике; магнетни носиоци података, дискови за снимање; рачунарске машине, опрема за обраду података, компјутери; компјутерски софтвер; електорнске преносне јединице и уређаји, наиме, персонални дигитални асистенти, бежични телефони, мобилни телефони, целуларни телефони, паметни телефони, видеофони, приручни, мобилни, слејт и таблет компјутери за синхронизацију, пренос, снимање, складиштење и управљање подацима и/или гласом; опрема за бежичне приручне јединице и уређаје за синхронизацију, пренос, снимање, складиштење и управљање подацима и/или гласом, наиме материје, врата за батерије, опрема за ауто, пуњачи за батерије и постоља пуњача, слушалице, микрофони, адаптери, постоља, постоља за опрему, тастатуре, каблови за компјутере, кућишта, ташне, регистратори, футроле; компјутерски комуникацијски софтвер за синхронизацију, пренос, снимање, складиштење и управљање подацима и/или гласом; компјутерски софтвер који омогућава синхронизацију и пренос мапа, навигације, информација о саобраћају, времена и података од интереса ка бежичним преносним јединицама и уређајима, наиме, персоналним дигиталним асистентима, бежичним телефонима, мобилним телефонима, целуларним телефонима, паметним телефонима, видеофонима, преносним, мобилним, слејт и табле компјутерима; компјутерски софтвер за омогућавање приступа базама података.
Кл. 11: апарати за осветљавање.
Кл. 14: игле са орнаментом, значке, игле за кравату, игле свих врста.
Кл. 16: штампане ствари, канцеларијски материјал, немагнетички кодиране претплатне картице за куповину и поклон картице; лепкови.

Кл. 18: кожа и имитација коже, и производи израђени од ових материјала који нису укључени у друге класе; кишобрани, сунцобрани.
Кл. 20: рамови за слике; производи (који нису обухваћени другим класама) од дрвета, плуте, трске, рогоза, врбовог прућа, рога, кости, китове кости, шкољки, ћилибара, седефа, морске пене и замне свих ових материјала, или од пластике.
Кл. 21: врчеви.
Кл. 25: одећа, обућа и покривала за главу.
Кл. 28: игре и играчке; гимнастички и спортски агтикли који нису обухваћени другим класама; украси за јелке.
Кл. 35: услуге оглашавања; он лајн малопродајне услуге које се односе на паметне телефоне, бежичне уређаје, мобилне телефоне, целуларне телефоне, видеофоне, приручне, мобилне, слејт и таблет компјутере, компјутерске софтвере и апликације и опрему за њих; пружање пословних информација; маркетиншке услуге.
Кл. 36: омогућавање услуга он лајн плаћања.
Кл. 37: услуге поправке и инсталирања.
Кл. 38: телекомуникације; омогућавање приступа интернету; омогућавање приступа електронским базама података, омогућавање приступа услугама ГПС (глобани систем позиционирања) навигације; пружање услуга повезивања и приступа електронским комуникационим мрежама, за пренос или пријем аудио, видео или мултимедијалног садржаја; пружање услуга повезивања и приступа електронским комуникационим мрежама за пренос или пренос компјутерског софтвера или апликација; услуге веб преноса; услуге електронске поште: достава порука електронским преносом; услуге бежичног слања порука, парочито услуге које омогућавају кориснику да пошаље и/или прими поруке преко бежичне мреже података; једносмерне или двосмерне пејџинг услуге; комуникационе услуге преноса или преноса гласа; електронски пренос компјутерског софтвера и апликација преко интернета и других компјутерских и електронских комуникационих мрежа и бежичних уређаја; емитовање; емитовање или пренос радио програма; емитовање или пренос проточног дигиталног аудио и видео садржаја као и садржаја који се може преузети преко компјутерске и других комуникационих мрежа; консултације у вези телекомуникација, наиме, давање информација трећим лицима као помоћ код развоја и интегрисања једносмерне и двосмерне бежичне везе са подацима, укључујући корпоративне и кућне податке, и/или гласовну комуникацију.
Кл. 39: пружање услуга ГПС навигације; пружање података о мапама, навигацији, саобраћају, времену и другим подацима од интереса преко телекомуникационих мрежа, мобилних телефона, телефона, смартфона, електронских преносних уређаја и навигационих уређаја.
Кл. 41: образовање; припремање обуке; разонода; спортске и културне активности и пружање информација у вези са овим услугама; објављивање; организација игара; услуге образовања и обуке, наиме часови, семинари и конференције у циљу пружања информација трећим лицима како би им се помогло у коришћењу, развоју и подршци уређајима за бежично повезивање и сличних бежичних повезивања и компјутерског комуникационог софтвера.
Кл. 42: научне и технолошке услуге и услуге истраживања и пројектовања у вези са њима; услуге индустријске анализе и истраживања; пројектовање и развој компјутерског хардвера и софтвера; услуге софтвера као услуге (СААС); обезбеђивање алата за претрагу за добијање података преко комуникационих мрежа; интернет услуге; претрага, преглед и преузимање информација, сајтова и других ресурса расположивих на глобалним компјутерским мрежама и другим комуникационим мрежама за друге; консултантске услуге и услуге техничке подршке у вези са компјутерским хардвером и софтвером, телекомуникацијама и ГПС (Глобални Позициони Систем) услугама; обезбеђивање он-лајн опреме преко глобалне компјутерске мреже и других компјутерских и електронских комуникационих мрежа, у циљу омогућавања корисницима да програмирају аудио, видео, филмове, текст и друге мултимедијалне садржаје; услуге техничке подршке, наиме, ажурирање и одржавање компјутерског софтвера и програми за тражење грешака за дијагностицирање и решавање проблема код уређаја за бежично повезивање и код одговарајућег компјутерског софтвера и хардвера; пружање информација о времену преко телекомуникацијске мреже, мобилних телефона, телефона, паметних телефона, електронских приручних уређаја и уређаја за навигацију.
Кл. 45: лиценцирање компјутерског софтвера.

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(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

PLAYBOOK

(511) Кл. 6: привесци за кључеве; неелектрични каблови и жице од обичног метала; мали предмети од матала; производи од обичног метала који нису укључени у друге класе.

Кл. 9: апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати за снимање, пренос и репродуковање података, звука или слике; магнетни носиоци података, дискови за снимање; рачунарске машине, опрема за обраду података, компјутери; компјутерски софтвер; електорнске преносне јединице и уређаји, наиме, персонални дигитални асистенти, бежични телефони, мобилни телефони, целуларни телефони, паметни телефони, видеофони, приручни, мобилни, слејт и таблет компјутери за синхронизацију, пренос, снимање, складиштење и управљање подацима и/или гласом; опрема за бежичне приручне јединице и уређаје за синхронизацију, пренос, снимање, складиштење и управљање подацима и/или гласом, наиме материје, врата за батерије, опрема за аутом, пуњачи за батерије и постоља пуњача, слушалице, микрофони, адаптери, постоља, постоља за опрему, тастатуре, каблови за компјутере, кучишта, ташне, регистратори, футроле; компјутерски комуникацијски софтвер за синхронизацију, пренос, снимање, складиштење и управљање подацима и/или гласом; компјутерски софтвер који омогућава синхронизацију и пренос мапа, навигације, информација о саобраћају, времена и података од интереса ка бежичним преносним јединицама и уређајима, наиме, персоналним дигиталним асистентима, бежичним телефонима, мобилним телефонима, целуларним телефонима, паметним телефонима, видеофонима, преносним, мобилним, слејт и табле компјутерима; компјутерски софтвер за омогућавање приступа базама података.

Кл. 11: апарати за осветљавање.

Кл. 14: игле са орнаментом, значке, игле за кравату, игле свих врста.

Кл. 16: штампане ствари, канцеларијски материјал, немагнетички кодиране претплатне картице за куповину и поклон картице; лепкови.

Кл. 18: кожа и имитација коже, и производи израђени од ових материјала који нису укључени у друге класе; кишобрани, сунцобрани.

Кл. 20: рамови за слике; производи (који нису обухваћени другим класама) од дрвета, плуте, трске, рогоза, врбовог прућа, рога, кости, китове кости, шкољки, ћилибара, седефа, морске пене и замене свих ових материјала, или од пластике.

Кл. 21: врчеви.

Кл. 25: одећа, обућа и покривала за главу.

Кл. 28: игре и играчке; гимнастички и спортски агтикли који нису обухваћени другим класама; украси за јелке.

Кл. 35: услуге оглашавања; он лајн малопродајне услуге које се односе на паметне телефоне, бежичне уређаје, мобилне телефоне, целуларне телефоне, видеофоне, приручне, мобилне, слејт и таблет компјутере, компјутерске софтвере и апликације и опрему за њих; пружање пословних информација; маркетиншке услуге.

Кл. 36: омогућавање услуга он лајн плаћања.

Кл. 37: услуге поправке и инсталирања.

Кл. 38: телекомуникације; омогућавање приступа интернету; омогућавање приступа електронским базама података, омогућавање приступа услугама ГПС (глобани систем позиционирања) навигације; пружање услуга повезивања и приступа електронским комуникационим мрежама, за пренос или пријем аудио, видео или мултимедијалног садржаја; пружање услуга повезивања и приступа електронским комуникационим мрежама за пренос или пренос компјутерског софтвера или апликација; услуге веб преноса; услуге електронске поште: достава порука електронским преносом; услуге бежичног слања порука, нарочито услуге које омогућавају кориснику да пошаље и/или прими поруке преко бежичне мреже података; једносмерне или двосмерне пејџинг услуге; комуникационе услуге преноса или преноса гласа; електронски пренос компјутерског софтвера и апликација преко интернета и других компјутерских и електронских комуникационих мрежа и бежичних уређаја; емитовање; емитовање или пренос радио програма; емитовање или пренос проточног дигиталног аудио и видео садржаја као и садржаја који се може преузети преко компјутерске и других комуникационих мрежа; консултације у вези телекомуникација, наиме, давање информација трећим лицима као помоћ код развоја и интегрисања једносмерне и двосмерне бежичне везе са подацима, укључујући корпоративне и кућне податке, и/или гласовну комуникацију.

Кл. 39: пружање услуга ГПС навигације; пружање података о мапама, навигацији, саобраћају, времену и другим подацима од интереса преко телекомуникационих мрежа, мобилних телефона, телефона, смартфона, електронских преносних уређаја и навигационих уређаја.

Кл. 41: образовање; припремање обуке; разонода; спортске и културне активности и пружање информација у вези са овим услугама; објављивање; организација игара; услуге образовања и обуке, наиме часови, семинари и конференције у циљу пружања информација трећим лицима како би им се помогло у коришћењу, развоју и подршци уређајима за бежично повезивање и сличних бежичних повезивања и компјутерског комуникационог софтвера.

Кл. 42: научне и технолошке услуге и услуге истраживања и пројектовања у вези са њима; услуге индустријске анализе и истраживања; пројектовање и развој компјутерског хардвера и софтвера; услуге софтвера као услуге (СААС); обезбеђивање алата за претрагу за добијање података преко комуникационих мрежа; интернет услуге; претрага, преглед и преузимање информација, сајтова и других ресурса расположивих на глобалним компјутерским мрежама и другим комуникационим мрежама за друге; консултантске услуге и услуге техничке подршке у вези са компјутерским хардвером и софтвером, телекомуникацијама и ГПС (Глобални Позициони

Систем) услугама; обезбеђивање он-лајн опреме преко глобалне компјутерске мреже и других компјутерских и електронских комуникационих мрежа, у циљу омогућавања корисницима да програмирају аудио, видео, филмове, текст и друге мултимедијалне садржаје; услуге техничке подршке, наиме, ажурирање и одржавање компјутерског софтвера и програми за тражење грешака за дијагностицирање и решавање проблема код уређаја за бежично повезивање и код одговарајућег компјутерског софтвера и хардвера; пружање информација о времену преко телекомуникацијске мреже, мобилних телефона, телефона, паметних телефона, електронских приручних уређаја и уређаја за навигацију.
Кл. 45: лиценцирање компјутерског софтвера.

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(732) **SOCIÉTÉ DES PRODUITS NESTLÉ S.A.** ; 1800 Vevey, CH
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

(531) 04.05.01; 05.09.14; 08.01.18; 25.05.03; 25.07.22; 25.07.25; 27.03.11; 27.05.03; 27.05.04; 29.01.15
(591) зелена, црвена, плава, бела, црна, беж, жута.
(511) Кл. 30: сладолед од лубенице.

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(151) 05.09.2011.
(300) 25.03.2011.
(732) **Fabrika za preradu voća i povrća NECTAR doo**; Novosadski put 9, Bačka Palanka, RS
(540)

(531) 01.15.15; 26.01.01; 26.01.04; 26.01.21; 26.11.12; 27.05.01; 29.01.12
(591) црвена, бела.
(511) Кл. 29: конзервисано, сушено и кувано воће и поврће; желеи.
Кл. 30: сосови (као зачини).
Кл. 32: минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.

(111) **63176** (181) **25.03.2021.**
(210) Ж- 2011-449 (220) 25.03.2011.
(151) 05.09.2011.
(300) 25.03.2011.
(732) **The Procter & Gamble Company**; One Procter & Gamble Plaza, Cincinnati, Ohio 45202, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

MAMIN SVET

(511) Кл. 44: пружање информација о нези беба путем глобалне рачунарске мреже.

(111) **63177** (181) **25.03.2021.**
(210) Ж- 2011-452 (220) 25.03.2011.
(151) 05.09.2011.
(300) 25.03.2011.
(732) **Fabrika za preradu voća i povrća NECTAR doo**; Novosadski put 9, Bačka Palanka, RS
(540)

(531) 01.15.15; 26.01.01; 26.01.04; 26.01.21; 26.11.12; 27.05.01; 29.01.12
(591) црвена, бела.
(511) Кл. 29: конзервисано, сушено и кувано воће и поврће; желеи.
Кл. 30: сосови (као зачини).
Кл. 32: минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.

(111) **63178** (181) **28.03.2021.**
(210) Ж- 2011-457 (220) 28.03.2011.
(151) 05.09.2011.
(300) 28.03.2011.
(732) **SZKKR WANTED JEANS Ugljanin Nedžad preduzetnik**; Novi Pazar, Dubrovačka 414 7, RS
(540)

FORESPECT®
jeanswear company

(531) 27.05.01; 27.05.09; 27.05.10; 27.05.11; 27.05.13; 27.05.14; 29.01.12

(591) црна и црвена.
(511) Кл. 25: панталоне, кошуље, јакне, џемпери, дуксеви, капе и кравате.

(111) **63179** (181) **28.03.2021.**
(210) Ж- 2011-462 (220) 28.03.2011.
(151) 05.09.2011.
(300) 28.03.2011.
(732) **Mlekara a.d.**; Tolminska 10, 24000 Subotica, RS
(740) Ћосовић М. Драгољуб, адвокат, Војводе Драгомира 27, 11000 Београд
(540)

(531) 05.03.13; 05.05.04; 25.05.02; 26.02.08; 27.05.01; 27.05.24
(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. 42: научна и технолошка истраживања и планирања која се односе на млеко и млечне производе, индустријска анализа млека и млечних производа.

(111) **63180** (181) **28.03.2021.**
(210) Ж- 2011-463 (220) 28.03.2011.
(151) 05.09.2011.
(300) 28.03.2011.
(732) **Mlekara a.d.**; Tolminska 10, 24000 Subotica, RS
(740) Ћосовић М. Драгољуб, адвокат, Војводе Драгомира 27, 11000 Београд
(540)

(531) 05.03.13; 05.05.04; 25.05.02; 26.02.08; 27.05.01; 27.05.24; 29.01.14
(591) плава, бела, жута и 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. 42: научна и технолошка истраживања и планирања која се односе млеко и млечне производе; индустријска анализа млека и млечних производа.

(111) **63181** (181) **30.03.2021.**
(210) Ж- 2011-476 (220) 30.03.2011.
(151) 05.09.2011.
(300) 30.03.2011.
(732) **H&M Hennes & Mauritz AB**; SE-106 38 Stockholm, SE
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

L.O.G.G. LABEL OF GRADED GOODS

(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 хроно-метријски инструменти.
Кл. 18: кожа и имитација коже, производи израђени од ових материјала који нису укључени у друге класе; животињска кожа, крзно; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска роба.
Кл. 25: одећа, обућа, покривала за главу.

(111) **63182** (181) **05.08.2021.**
(210) Ж- 2011-1092 (220) 05.08.2011.
(151) 05.09.2011.
(300) 05.08.2011.
(732) **PharmaSwiss d.o.o.**; Vojvode Stepe 18, 11000 Beograd, RS
(540)

DESALERG

(511) Кл. 5: лекови.

(111) **63183** (181) **26.05.2021.**
(210) Ж- 2011-773 (220) 26.05.2011.
(151) 06.09.2011.
(300) 26.05.2011.
(732) **AGROMARKET doo**; Kraljevačkog bataljona 235/2, 34000 Kragujevac, RS
(540)

MEZATRON

(511) Кл. 5: препарат за уништавање штеточина-фунгицид, хербицид, инсектицид.

(111) **63184** (181) **24.03.2020.**
(210) Ж- 2010-458 (220) 24.03.2010.
(151) 07.09.2011.
(300) 24.03.2010.
(732) **Darko Čonkić; Ivana Đujić; Slavko Popadić and Zorka Popadić**; Mileševska 52, 11000 Beograd, RS; Balkanska 47, 11000 Beograd, RS; 11307 Boleč, Gročićeva 1, RS and 11000 Beograd, Stanislava Sremčevića 3/95, RS
(540)

(531) 01.01.01; 03.13.04; 05.07.10; 26.04.01; 26.04.09; 26.04.18; 27.05.01
(526) melisa
(511) Кл. 5: дијететске супстанце прилагођене за употребу у медицини; дезинфекциона средства.
Кл. 33: алкохолна пића.

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(111) **63185** (181) **14.06.2020.**
(210) Ж- 2010-1062 (220) 14.06.2010.
(151) 07.09.2011.
(300) 14.06.2010.85/024,473 27.04.2010. US
(732) **Fisker Coachbuild, LLC**; 2811 McGaw Avenue, Suite B, Irvine, California, 92614, US
(740) Драгослав Ристић, Владан Малешевић, 11000 Београд, Цара Лазара бр. 7
(540)

FISKER

(511) Кл. 12: аутомобили; конструкцијски делови за аутомобиле; мотори за аутомобиле; аутомобилске ознаке.

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(111) **63186** (181) **16.04.2019.**
(210) Ж- 2009-672 (220) 16.04.2009.
(151) 08.09.2011.
(300) 16.04.2009.
(732) **NACIONALNA FONDACIJA ZA HUMANU STAROST Dr Laza Lazarević**; 11000 Beograd, Gospodar Jovanova 34, RS
(540)

(531) 02.01.08; 02.01.23; 26.01.14; 29.01.15
(591) зелена, жута, плава, црвена, црна.
(511) Кл. 25: одећа, обућа и покривала за главу.
Кл. 28: гиманистички и спортски артикли.
Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

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(111) **63187** (181) **01.12.2020.**
(210) Ж- 2010-1957 (220) 01.12.2010.
(151) 08.09.2011.
(300) 01.12.2010.
(732) **Mario Šerić and Marco Julia**; Zagrebačka Av. 104. apt. 617, 10090 Zagreb, HR and Zagrebačka Av. 104, apt. 617, 10090 Zagreb, HR
(740) Вук Секулић, Милица Аранђеловић, Господар Јевремова 37, 11000 Београд
(540)

(531) 01.01.02; 01.01.10; 27.05.01; 27.05.12; 29.01.14
(591) љубичаста, зелена, бела, жута
(511) Кл. 25: одећа, обућа, покривала за главу.
Кл. 33: алкохолна пића (изузев пива).
Кл. 43: услуге обезбеђивања хране и пића; привремени смештај.

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(111) **63188** (181) **17.06.2019.**
(210) Ж- 2009-930 (220) 17.06.2009.
(151) 08.09.2011.
(300) 17.06.2009.
(732) **"DELVEL-PRO" d.o.o.**; 11000 Beograd, Viline vode b.b., RS
(540)

(531) 27.05.01; 27.05.19; 29.01.13
(591) плава (2835c), црвена (214c), зелена (382c).
(511) Кл. 3: средства за бељење и друге супстанце за употребу у перионицама препарати за чишћење, полирање, рибање и нагризање; сапуни, парфимерија, етерична уља, козметика, лосиони за косу, пасте за зубе.
Кл. 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. 8: прибор за јело, жилети.

Кл. 9: апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за превођење, прекид, трансформацију, акумулацију, регулисање или контролу електричне енергије, апарати за снимање, пренос и репродуковање звука или слике, магнетни носиоци података, дискови за снимање, регистар касе, рачунарске машине, опрема за обраду података и компјутери.
Кл. 11: апарати за осветљавање, грејање, производњу паре, кување, хлађење, сушење, вентилацију снабдевање водом и санитарне сврхе.
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 материјал, кичице, писаће машине и канцеларијски реквизити (изузев намештаја), материјали за обуку и наставе, пластични материјал за паковање (који није укључен у друге класе), штампарска слова, клишеи.
Кл. 18: кожа и имитација од 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. 20: намештај, огледала, оквири за слике, производи (који нису обухваћени другим класама) од дрвета, плуте, трске, рогоза, врбовог прућа, рога, китове кости, слоноваче, китове кости, шкољки, ћилибара, седефа, морске пене и замене свих ових материјала, или од пластике.
Кл. 21: кућне или кухињске справе и посуде, чешљеви и сунђери, четке (изузев кичица), материјали за прављење четки, артикли који се користе при чишћењу, челична вуна, непрерађено или полупрерађено стакло (осим стакла које се користи у грађевинарству), стакларија, порцелан, фајанс, грнчарија и лончарија која није укључена у друге класе.
Кл. 22: ужад, канапи, мреже, шатори, надстрешнице од цираде, цираде, једра, вреће (џакови) и торбе (које нису укључене у друге класе), материјали за пуњење мадраца (осим од гуме или пластике), сирове влакнасте текстилне материје.
Кл. 24: текстил и текстилни производи који нису обухваћени другим класама, прекривачи за кревете и столове.
Кл. 27: теписи, асуре, простирке и отирачи, линолеум, и други материјали за покривање подова прекривачи за зидове (нетекстилни).
Кл. 28: игре и играчке, гимнастички и спортски артикли који нису обухваћени другим класама, украси за јелке.
Кл. 29: месо, риба, живина и дивљач - месне прерађевине, конзервисано, замрзнуто, сушено и кувано воће и поврће, желеи, џемови, компоти, јаја, млеко и млечни производи, јестива уља и масти.
Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе, брашно и производи од житарица, хлеб, колачи и посластице, сладоледи, мед, меласа, квасац, прашак за пециво, со, сенф, сирће, сосови (као додаци), зачини, лед.
Кл. 31: пољопривредни, вртларски и шумарски производи и зрневље који нису укључени у друге класе, живе животиње, свеже воће и поврће, семе, природне биљке и цвеће, храна за животиње, слад.
Кл. 32: пиво, минералне и содне воде и друга безалкохолна пића, пића од воћа и воћни сокови, сирупи и други препарати за производњу пића.
Кл. 33: алкохолна пића (изузев пива).
Кл. 34: дуван, артикли за пушаче, шибице.
Кл. 35: оглашавање, вођење послова, пословно управљање, канцеларијски послови.
Кл. 39: транспортне услуге, паковање и складиштење робе, организовање путовања.
Кл. 43: услуге обезбеђивања хране и пића, привремени смештај.

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(111) **63189** (181) **05.10.2020.**
(210) Ж- 2010-1649 (220) 05.10.2010.
(151) 08.09.2011.
(300) 05.10.2010.
(732) **Giga-Byte Technology Co. Ltd.**; No. 6, Bau Chiang Rd. Hsin-Tien, Taipei 231, TW
(740) Слободан Влаховић, адвокат,
11070 Нови Београд, Радоја Дакића 35/32
(540)

(531) 18.04.01; 18.04.11; 26.01.02; 26.01.18; 27.05.01; 27.05.24
(511) Кл. 9: матичне плоче.
Кл. 35: услуге увозно-извозних агенција; услуге промовисања продаје за друге.
Кл. 37: услуге инсталирања, одржавања и поправке компјутерске опреме (хардвер).

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(111) **63190** (181) **25.11.2019.**
(210) Ж- 2009-91821 (220) 25.11.2009.
(151) 08.09.2011.
(300) 25.11.2009.
(732) **Hansen Beverage Company**; 550 Monica Circle, Suite 201, Corona, California, 92880 , US
(740) Петошевић д.о.о., Веле Нигринове 16А,
11000 Београд
(540)

MONSTER ENERGY

(511) Кл. 32: безалкохолна пића.

(111) **63191** (181) **23.02.2021.**
(210) Ж- 2011-254 (220) 23.02.2011.
(151) 08.09.2011.
(300) 23.02.2011.
(732) **Next Retail Limited**; Desford Road, Enderby, Leicester Leicestershire LE9 5AT, United Kindom, GB
(740) Живко Мијатовић & Партнерс д.о.о., Таковска 58/14, 11000 Београд
(540)

NEXT

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

(111) **63192** (181) **09.03.2021.**
(210) Ж- 2011-335 (220) 09.03.2011.
(151) 09.09.2011.
(300) 09.03.2011.
(732) **SOPHARMA AD**; ulica Iliensko shausse br. 16, Sofija 1220, BG
(740) Јована Томић, адвокат, Маршала Бирјузова 1, Београд
(540)

ALUMI GEL

(511) Кл. 5: фармацеутски и ветеринарски препарати у облику гела; дијететске супстанце прилагођене за употребу у медицини у облику гела.

(111) **63193** (181) **05.10.2020.**
(210) Ж- 2010-1653 (220) 05.10.2010.
(151) 12.09.2011.
(300) 05.10.2010.
(732) **Giga-Byte Technology Co. Ltd.**; No. 6, Bau Chiang Rd. Hsin-Tien, Taipei 231, TW
(740) Слободан Влаховић, адвокат, 11070 Нови Београд, Радоја Дакића 35/32
(540)

(531) 01.15.03; 15.09.01; 15.09.25; 27.05.01; 27.05.03; 27.05.10; 27.05.12
(511) Кл. 9: матичне плоче.
Кл. 35: услуге увозно-извозних агенција; услуге промовисања продаје за друге.
Кл. 37: услуге инсталирања, одржавања и поправке компјутерске опреме (хардвер).

(111) **63194** (181) **15.04.2020.**
(210) Ж- 2010-619 (220) 15.04.2010.
(151) 12.09.2011.
(300) 15.04.2010.
(732) **VITA-MIX CORPORATION (Ohio corporation)**; 8615 Usher Road, Cleveland, Ohio 44138, US
(740) Ристић Драгослав, Владан Малешевић, 11000 Београд, Цара Лазара 7
(540)

(531) 01.15.23; 15.07.02; 26.01.10
(511) Кл. 7: електрични блендери и апарати за обраду хране, њихови делови и додаци; и комбиноване посуде за лед и електрични блендери, њихови дели и додаци.

(111) **63195** (181) **18.02.2021.**
(210) Ж- 2011-220 (220) 18.02.2011.
(151) 12.09.2011.
(300) 18.02.2011.
(732) **Kabushiki Kaisha Toshiba (Toshiba Corporation)**; 1-1, Shibaura 1-chome, Minato-ku, Tokyo, JP
(740) Драгослав М. Ристић, Владан О. Малешевић, Цара Лазара 7, 11000 Београд
(540)

TOSHIBA

(531) 27.05.01; 27.05.17
(511) 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; ДНК чипови; апарати за тестирање ДНК; други лабораторијски апарати и инструменти; фокусирајућа огледала; блицеви за фотографске сврхе; блиц лампе за фотографске сврхе; камере и фотографски апарати; друге фотографске машине и апарати; кинематографске машине и апарати; увеличавајућа стакла; други 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; друге 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; други 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; друге батерије и ћелије; електрична бројила; детектори струје цурења; осцилоскопи; други 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; АС адаптери; телевизијски пријемници (TV); телевизијски одашиљачи; телевизијске камере; CCTV (телевизија затвореног круга) камере; CCTV (телевизија затвореног круга) монитори; друга телевизијска опрема за CCTV; радио пријемници са сатовима; радио уређаји за кола; други 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; кертрџи за грамофоне; уређаји и јединице за смањење брујања за аудио опрему; аудио појачивачи; микрофони; слушалице; еквилајзери; антене; системи и инструменти за јавно обраћање; други делови и опрема за електричне комуникационе машине и апарате; друге електричне комуникационе машине и апарати; 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; DSB 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 (RFID); 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; друге електронске цеви; полупроводници; интегрисана кола; плоче са штампаним колима; SSD драјв; меморијске картице са интегрисаним колима; друга 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; други компјутерски програми и 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; BD (blu-rej disk) плејери, BD (blu-rej disk) рекордери.

(111) **63196** (181) **23.02.2021.**
(210) Ж- 2011-251 (220) 23.02.2011.
(151) 12.09.2011.
(300) 23.02.2011.
(732) **Nadica Blažić**; Mije Kovačevića 10a/4, 11000 Beograd, RS

(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

(531) 02.07.11; 02.07.23; 03.09.18; 27.05.01; 29.01.04
(591) плава.
(511) Кл. 14: драгоцени метали и њихове легуре и производи од драгоцених метала или са пресвлаком од њих, који нису укључени у друге класе; накит, бижутерија, драго камење; часовничарски и хронометарски инструменти.
Кл. 24: текстил и текстилни производи који нису обухваћени другим класама; прекривачи за кревете и столове.
Кл. 25: одећа, обућа и покривала за главу, нарочито одећа за кућне љубимце.

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(111) **63197** (181) **15.03.2021.**
(210) Ж- 2011-382 (220) 15.03.2011.
(151) 12.09.2011.
(300) 15.03.2011.
(732) **Lilly drogerie d.o.o.**; Žorža Klemansoa 19, 11000 Beograd, RS
(540)

(531) 27.05.01; 27.05.04; 27.05.17; 29.01.12
(591) црна и плава.
(511) Кл. 3: козметика, млеко за тело, креме, шампони, регенератори, купке, уље за тело, сапуни, пасте за зубе.
Кл. 5: дезинфекциона средства, санитарни препарати за личну хигијену, фластери, влажне марамице.

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(111) **63198** (181) **18.08.2021.**
(210) Ж- 2011-1182 (220) 18.08.2011.
(151) 12.09.2011.
(300) 18.08.2011.
(732) **A.E.S. Serbia d.o.o.**; Antifašističke borbe 8, 11070 Novi Beograd, RS
(740) Предраг Митровић, дипл. правник, 11080 Земун, Аласка 36
(540)

(531) 26.04.02; 26.04.08; 26.04.16; 26.04.18; 27.05.01; 27.05.24; 29.01.13
(591) црна, наранџаста, бела.
(511) Кл. 8: ручни алати и справе (којима се ручно управља).
Кл. 9: електрохемијске батерије и ћелије.
Кл. 12: делови за возила; делови за апарате за кретање по земљи, ваздуху или води.

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(111) **63199** (181) **23.02.2021.**
(210) Ж- 2011-248 (220) 23.02.2011.
(151) 12.09.2011.
(300) 23.02.2011.
(732) **Preduzeće za proizvodnju mesnih proizvoda i konzervi YUHOR-EXPORT AD Jagodina**; Kablovska bb, Jagodina, RS
(540)

(531) 01.15.09; 08.05.01; 08.05.03; 25.01.01; 25.12.03; 26.01.16; 27.05.01; 27.07.01; 29.01.15
(591) тамно зелена-pantone 349 C, црвена-pantone 485 C, светло зелена-pantone 375 C.
(511) Кл. 29: месне прерађевине.

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(111) **63200** (181) **14.12.2020.**
(210) Ж- 2010-2060 (220) 14.12.2010.
(151) 12.09.2011.
(300) 14.12.2010.
(732) **I.W.S. Nominee Company Limited**; 100 New Bridge Street, London EC4V 6JA, UK
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

(531) 09.01.01; 09.01.05; 26.01.05; 26.11.03; 26.11.12
(511) Кл. 9: електронске пегле.

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Publications of Entered Changes of Registered Trademarks from October 6th, 2011 to December 5th, 2011

1. **Промена имена и адресе**

Име и/или адреса носиоца жига рег.број **11223** промењена је у J. & P. COATS, LIMITED, 1 George Square, Glasgow G2 1AL, Škotska, GB

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Име и/или адреса носиоца жига рег.број **15311** промењена је у Jantzen Apparel, LLC, 3000 N.W. 107th Avenue, Miami, Florida 33172, US

Име и/или адреса носиоца жига рег.број **15824** промењена је у NRG MANUFACTURING LIMITED, 20 Triton Street, NW1 3BF London, UK

Име и/или адреса носиоца жига рег.број **15976** промењена је у THE WHITAKER LLC, 4550 New Linden Hill, Wilmington, Delaware 19808, US

Име и/или адреса носиоца жига рег.број **15977** промењена је у THE WHITAKER LLC, 4550 New Linden Hill, Wilmington, Delaware 19808, US

Име и/или адреса носиоца жига рег.број **15978** промењена је у THE WHITAKER LLC, 4550 New Linden Hill, Wilmington, Delaware 19808, US

Име и/или адреса носиоца жига рег.број **15998** промењена је у THE WHITAKER LLC, 4550 New Linden Hill, Wilmington, Delaware 19808, US

Име и/или адреса носиоца жига рег.број **16218** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **17467** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **18406** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **19196** промењена је у I.W.S. NOMINEE COMPANY LIMITED, 100 New Bridge Street, London EC4V 6JA, UK

Име и/или адреса носиоца жига рег.број **19212** промењена је у J. & P. COATS, LIMITED, 1 George Square, Glasgow G2 1AL, Škotska, GB

Име и/или адреса носиоца жига рег.број **19213** промењена је у J. & P. COATS, LIMITED, 1 George Square, Glasgow G2 1AL, Škotska, GB

Име и/или адреса носиоца жига рег.број **19773** промењена је у REVLON CONSUMER PRODUCTS CORPORATION, 237 Park Avenue, New York, N.Y. 10017, US

Име и/или адреса носиоца жига рег.број **19914** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **20204** промењена је у NAVIP AKCIONARSKO DRUŠTVO ZA PROIZVODNJU I PROMET PIĆA , Mozerova 7, Beograd-Zemun, RS

Име и/или адреса носиоца жига рег.број **20603** промењена је у REVLON CONSUMER PRODUCTS CORPORATION, 237 Park Avenue, New York, N.Y. 10017, US

Име и/или адреса носиоца жига рег.број **21201** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **22143** промењена је у NAVIP AKCIONARSKO DRUŠTVO ZA PROIZVODNJU I PROMET PIĆA , Mozerova 7, Beograd-Zemun, RS

Име и/или адреса носиоца жига рег.број **22167** промењена је у BASF Agro B.V., Arnhem (NL), Zweigniederlassung Wädenswil, Moosacherstraße 2, 8804 Au, CH

Име и/или адреса носиоца жига рег.број **22527** промењена је у THE WHITAKER LLC, 4550 New Linden Hill, Wilmington, Delaware 19808, US

Име и/или адреса носиоца жига рег.број **24006** промењена је у J. & P. COATS, LIMITED, 1 George Square, Glasgow G2 1AL, Škotska, GB

Име и/или адреса носиоца жига рег.број **24007** промењена је у J. & P. COATS, LIMITED, 1 George Square, Glasgow G2 1AL, Škotska, GB

Име и/или адреса носиоца жига рег.број **24009** промењена је у J. & P. COATS, LIMITED, 1 George Square, Glasgow G2 1AL, Škotska, GB

Име и/или адреса носиоца жига рег.број **24906** промењена је у BASF Agro B.V., Arnhem (NL), Zweigniederlassung Wädenswil, Moosacherstraße 2, 8804 Au, CH

Име и/или адреса носиоца жига рег.број **25702** промењена је у PERRY ELLIS INTERNATIONAL, INC. 3000 NW 107th Avenue, Miami, Florida 33172 , US

Име и/или адреса носиоца жига рег.број **25974** промењена је у Yamaha Hatsudoki Kabushiki Kaisha , 2500 Shingai, Iwata-shi, Shizuoka-ken, JP

Име и/или адреса носиоца жига рег.број **26717** промењена је у J.&P. COATS, LIMITED, 1 George Square, Glasgow G2 1AL, Škotska, GB

Име и/или адреса носиоца жига рег.број **26868** промењена је у Yamaha Hatsudoki Kabushiki Kaisha , 2500 Shingai, Iwata-shi, Shizuoka-ken, JP

Име и/или адреса носиоца жига рег.број **26869** промењена је у Yamaha Hatsudoki Kabushiki Kaisha , 2500 Shingai, Iwata-shi, Shizuoka-ken, JP

Име и/или адреса носиоца жига рег.број **26995** промењена је у Yamaha Hatsudoki Kabushiki Kaisha , 2500 Shingai, Iwata-shi, Shizuoka-ken, JP

Име и/или адреса носиоца жига рег.број **26996** промењена је у Yamaha Hatsudoki Kabushiki Kaisha , 2500 Shingai, Iwata-shi, Shizuoka-ken, JP

Име и/или адреса носиоца жига рег.број **27187** промењена је у Yamaha Hatsudoki Kabushiki Kaisha , 2500 Shingai, Iwata-shi, Shizuoka-ken, JP

Име и/или адреса носиоца жига рег.број **27655** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **29084** промењена је у BASF Agro B.V., Arnhem (NL), Zweigniederlassung Wädenswil, Moosacherstraße 2, 8804 Au, CH

Име и/адреса носиоца жига рег.број **29228** промењена је у J. & P. COATS LIMITED, 1 George Square, Glasgow G2 1AL, Škotska, GB

Име и/или адреса носиоца жига рег.број **29564** промењена је у BASF Agro B.V., Arnhem (NL), Zweigniederlassung Wädenswil, Moosacherstraße 2, 8804 Au, CH

Име и/или адреса носиоца жига рег.број **29954** промењена је у BASF Agro B.V., Arnhem (NL), Zweigniederlassung Wädenswil, Moosacherstraße 2, 8804 Au, CH

Име и/или адреса носиоца жига рег.број **30541** промењена је у NBCUniversal Media, LLC, 30 Rockefeller Plaza, New York, N.Y. 10112, US

Име и/или адреса носиоца жига рег.број **30911** промењена је у BASF AGROCHEMICAL PRODUCTS B. V. Groningensingel 1, 6835 EA Arnhem, NL

Име и/или адреса носиоца жига рег.број **31432** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **31700** промењена је у BASF Agro B.V., Arnhem (NL), Zweigniederlassung Wädenswil, Moosacherstraße 2, 8804 Au, CH

Име и/или адреса носиоца жига рег.број **32588** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **32683** промењена је у NBCUniversal Media, LLC, 30 Rockefeller Plaza, New York, N.Y. 10112, US

Име и/или адреса носиоца жига рег.број **33214** промењена је у TELEFONAKTIEBOLAGET LM ERICSSON, SE-164 83 Stockholm, SE

Име и/или адреса носиоца жига рег.број **34071** промењена је у BASF AGROCHEMICAL PRODUCTS B. V. Groningensingel 1, 6835 EA Arnhem, NL

Име и/или адреса носиоца жига рег.број **36125** промењена је у BASF Agro B.V., Arnhem (NL), Zweigniederlassung Wädenswil, Moosacherstraße 2, 8804 Au, CH

Име и/или адреса носиоца жига рег.број **36126** промењена је у BASF Agro B.V., Arnhem (NL), Zweigniederlassung Wädenswil, Moosacherstraße 2, 8804 Au, CH

Име и/или адреса носиоца жига рег.број **36512** промењена је у J. & P. COATS, LIMITED, 1 George Square, Glasgow G2 1AL, Škotska, GB

Име и/или адреса носиоца жига рег.број **36516** промењена је у J. & P. COATS, LIMITED, 1 George Square, Glasgow G2 1AL, Škotska, GB

Име и/или адреса носиоца жига рег.број **38671** промењена је у TEXAS INSTRUMENTS INCORPORATED, 500 TI Boulevard, Dallas, TX 75243-4136, US

Име и/или адреса носиоца жига рег.број **38678** промењена је у Alticor Inc. 7575 Fulton Street East, Ada, Michigan 49355, US

Име и/или адреса носиоца жига рег.број **38721** промењена је у CSL BEHRING L.L.C. 1020 First Avenue, King of Prussia, Pennsylvania 19406-0901, US

Име и/или адреса носиоца жига рег.број **38722** промењена је у CASCO ADHESIVES AB, Sickla Industrivag 6, S-13134 Nacka, Stockholm, SE

Име и/или адреса носиоца жига рег.број **39035** промењена је у VEGA GRIESHABER KG, Hauptstraße 1-5, 77709 Wolfach, DE

Име и/или адреса носиоца жига рег.број **39358** промењена је у Procter & Gamble Business Services Canada Company, Suite 800, 1959 Upper Water Street, P.O. Box 997, Halifax, Nova Scotia B3J 2X2, CA

Име и/или адреса носиоца жига рег.број **39856** промењена је у RHODIA OPERATIONS, 40 Rue de la Haie Coq, 93306 Aubervilliers, FR

Име и/или адреса носиоца жига рег.број **40280** промењена је у BASF Agro B.V., Arnhem (NL), Zweigniederlassung Wädenswil, Moosacherstraße 2, 8804 Au, CH

Име и/или адреса носиоца жига рег.број **40441** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **40638** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **40652** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **41438** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **41512** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **41935** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **42022** промењена је у BASF Agro B.V., Arnhem (NL), Zweigniederlassung Wädenswil, Moosacherstraße 2, 8804 Au, CH

Име и/или адреса носиоца жига рег.број **42097** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **42658** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **43042** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **43421** промењена је у FITCO, PREDUZEĆE ZA UNUTRAŠNJU I SPOLJNU TRGOVINU D.O.O. Iva Ćipika 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **43966** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **43967** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **44376** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **44542** промењена је у BASF Agro B.V., Arnhem (NL), Zweigniederlassung Wädenswil, Moosacherstraße 2, 8804 Au, CH

Име и/или адреса носиоца жига рег.број **44595** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **44649** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **44744** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **44879** промењена је у BASF Agro B.V., Arnhem (NL), Zweigniederlassung Wädenswil, Moosacherstraße 2, 8804 Au, CH

Име и/или адреса носиоца жига рег.број **44880** промењена је у BASF Agro B.V., Arnhem (NL), Zweigniederlassung Wädenswil, Moosacherstraße 2, 8804 Au, CH

Име и/или адреса носиоца жига рег.број **45089** промењена је у BASF Agro B.V., Arnhem (NL), Zweigniederlassung Wädenswil, Moosacherstraße 2, 8804 Au, CH

Име и/или адреса носиоца жига рег.број **45147** промењена је у TELEFONAKTIEBOLAGET L M ERICSSON, SE-164 83 Stockholm, SE

Име и/или адреса носиоца жига рег.број **45262** промењена је у BASF Agrochemical Products B.V. Groningensingel 1, 6835 EA Arnhem, NL

Име и/или адреса носиоца жига рег.број **45475** промењена је у Henkel Srbija d.o.o. Bulevar oslobođenja 383, Beograd, RS

Име и/или адреса носиоца жига рег.број **45527** промењена је у TELEFONAKTIEBOLAGET L M ERICSSON, SE-164 83 Stockholm, SE

Име и/или адреса носиоца жига рег.број **45564** промењена је у Henkel Srbija d.o.o. Bulevar oslobođenja 383, Beograd, RS

Име и/или адреса носиоца жига рег.број **45565** промењена је у BASF Agrochemical Products B.V. Groningensingel 1, 6835 EA Arnhem, NL

Име и/или адреса носиоца жига рег.број **45830** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **45904** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **46040** промењена је у HEMOFARM A.D farmacuetsko-hemijska industrija Vršac, Beogradski put bb, 26300 Vršac, RS

Име и/или адреса носиоца жига рег.број **46115** промењена је у BASF Agrochemical Products B.V. Groningensingel 1, 6835 EA Arnhem, NL

Име и/или адреса носиоца жига рег.број **46116** промењена је у BASF Agrochemical Products B.V. Groningensingel 1, 6835 EA Arnhem, NL

Име и/или адреса носиоца жига рег.број **46245** промењена је у BASF Agrochemical Products B.V. Groningensingel 1, 6835 EA Arnhem, NL

Име и/или адреса носиоца жига рег.број **46358** промењена је у FITCO, PREDUZEĆE ZA UNUTRAŠNJU I SPOLJNU TRGOVINU D.O.O. Iva Ćipika 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **47165** промењена је у Arysta Corporation, 100 First St. Ste. 1700, San Francisco, CA 94105, US

Име и/или адреса носиоца жига рег.број **47165** промењена је у Arysta LifeScience North America Corporation, 100 First St. Ste. 1700, San Francisco, CA 94105, US

Име и/или адреса носиоца жига рег.број **47231** промењена је у OPUS ONE WINERY LLC, 7900 St. Helena Highway, Oakville, California 94562, US

Име и/или адреса носиоца жига рег.број **47246** промењена је у Guardant, INC., 1030 Delta Boulevard, Atlanta, Georgia, US

Име и/или адреса носиоца жига рег.број **47763** промењена је у PTP MAJT D.O.O. Sađavac bb, 32250 Ivanjica, RS

Име и/или адреса носиоца жига рег.број **47779** промењена је у BMB Clothing Limited, Granary Building, 1 Canal Wharf, Leeds, LS 11 5BB, England, UK

Име и/или адреса носиоца жига рег.број **48092** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874 , US

Име и/или адреса носиоца жига рег.број **48331** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **48916** промењена је у PTP NTCOMPANY d.o.o. Bulevar Mihaila Pupina br. 121, Beograd, RS

Име и/или адреса носиоца жига рег.број **49191** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **49192** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **49196** промењена је у "Avanguardia Group" d.o.o. Čačak, Bulevar oslobođenja 17, RS

Име и/или адреса носиоца жига рег.број **49751** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **50356** промењена је у Verband der Automobilinustrie e.V. (VDA), Behrenstrasse 35, 10117 Berlin, DE

Име и/или адреса носиоца жига рег.број **50476** промењена је у Tube City IMS, LLC, 12 Monongahela Avenue, Glassport, Pennsylvania 15045, US

Име и/или адреса носиоца жига рег.број **50685** промењена је у IKO KABELTEVE SZOLGALTATO KFT, Hagytetenyi ut 29, H-1222 Budapest, HU

Име и/или адреса носиоца жига рег.број **50879** промењена је у Wyeth LLC, Five Giralda Farms, Madison New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **50945** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **51151** промењена је у Tube City IMS, LLC, 12 Monongahela Avenue, Glassport, Pennsylvania 15045, US

Име и/или адреса носиоца жига рег.број **51198** промењена је у Tube City IMS, LLC, 12 Monongahela Avenue, Glassport, Pennsylvania 15045, US

Име и/или адреса носиоца жига рег.број **51219** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **51220** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **51222** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **51227** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **51231** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **51524** промењена је у VST Hemovet d.o.o.Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **51525** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **51526** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **51527** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad , RS

Име и/или адреса носиоца жига рег.број **51528** промењена је у VST Hemovet d.o.o.Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **51529** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **51530** промењена је у VST Hemovet d.o.o.Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **51531** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **51532** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **51585** промењена је у J. & P. COATS, LIMITED, 1 George Square, Glasgow G2 1AL, Škotska, GB

Име и/или адреса носиоца жига рег.број **51989** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **52081** промењена је у HIMALAYA GLOBAL HOLDINGS LTD, Dubai International Financial Centre (DIFC), The Gate, Level 12, Suite 27, AE

Име и/или адреса носиоца жига рег.број **53170** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **53283** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **53284** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **53285** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **53286** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **53287** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **53351** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **53536** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **53537** промењена је у VST Hemovet d.o.o., Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **53539** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **53646** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **53880** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **53881** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **53882** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **53912** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **53935** промењена је у SC Sensiblu SRL, Ciobanului Street 133, Mogosoaia, Ilfov county, RO

Име и/или адреса носиоца жига рег.број **54077** промењена је у HIMALAYA GLOBAL HOLDINGS LTD, Dubai International Financial Centre (DIFC), The Gate, Level 12, Suite 27, P O Box 506807, Dubai, AE

Име и/или адреса носиоца жига рег.број **54641** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **54712** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **54963** промењена је у Tube City IMS, LLC, 12 Monongahela Avenue, Glassport, Pennsylvania 1504, US

Име и/или адреса носиоца жига рег.број **55458** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **55476** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **55477** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **55478** промењена је у Wyeth LLC Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **55479** промењена је у Wyeth LLC Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **55480** промењена је у Wyeth LLC Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **55650** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име или адреса носиоца жига рег.број **55651** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **56351** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **56353** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **56812** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **56819** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **56923** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **57097** промењена је у DAHLIA kozmetičko-farmaceutska i hemijska industrija d.o.o. Beograd-Zemun, Batajnički drum 12, RS

Име и/или адреса носиоца жига рег.број **57176** промењена је у Милан Бегић, Милутина Бојића 8/19, Београд, RS

Име и/или адреса носиоца жига рег.број **57202** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **57203** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **57213** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **57214** промењена је у VST Hemovet d.o.o. Novosadskog sajma 18, 21000 Novi Sad, RS

Име и/или адреса носиоца жига рег.број **58843** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **58844** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **58845** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **58846** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940-0874, US

Име и/или адреса носиоца жига рег.број **58978** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **59186** промењена је у DAHLIA kozmetičko-farmaceutska i hemijska industrija d.o.o. Beograd-Zemun, Batajnički drum 12, RS

Име и/или адреса носиоца жига рег.број **59273** промењена је у DAHLIA kozmetičko-farmaceutska i hemijska industrija d.o.o. Zemun, Batajnički drum 12, RS

Име и/или адреса носиоца жига рег.број **59819** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **59820** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **59824** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **59921** промењена је у Wyeth LLC, Five Giralda Farms, Madison, New Jersey 07940, US

Име и/или адреса носиоца жига рег.број **59959** промењена је у DAHLIA kozmetičko-farmaceutska i hemijska industrija d.o.o. Beograd-Zemun, Batajnički drum 12, RS

Име и/или адреса носиоца жига рег.број **61574** промењена је у DAHLIA kozmetičko-farmaceutska i hemijska industrija d.o.o. Beograd-Zemun, Batajnički drum 12, RS

Име и/или адреса носиоца жига рег.број **61881** промењена је у DAHLIA kozmetičko-farmaceutska i hemijska industrija d.o.o.Beograd-Zemun, Batajnički drum 12, RS

Име и/или адреса носиоца жига рег.број **62646** промењена је у Henkel Srbija d.o.o., Bulevar oslobođenja 383, Beograd, RS

Име и/или адреса носиоца жига рег.број **62977** промењена је у Aderans Co., Ltd. Sumitomo Fudosan Yotsuya Bldg, 13-4 Arakicho, Shinjuku-ku, Tokyo 160-0007, Japan, JP

Име и/или адреса носиоца жига рег.број **62978** промењена је у Aderans Co., Ltd. Sumitomo Fudosan Yotsuya Bldg, 13-4 Arakicho, Shinjuku-ku, Tokyo 160-0007, Japan, JP

Име и/или адреса носиоца жига рег.број **62979** промењена је у Aderans Co., Ltd. Sumitomo Fudosan Yotsuya Bldg, 13-4 Arakicho, Shinjuku-ku, Tokyo 160-0007, Japan, JP

2. Пренос права

За жиг бр. **11539** извршен је пренос на UNILEVER N.V. ,Weena 455, 3013 AL Rotterdam, NL

За жиг бр. **12422** извршен је пренос на Continental Reifen Deutschland GmbH, Vahrenwalderstr. 9, 30165 Hannover, DE

За жиг бр. **13767** извршен је пренос на UNILEVER N.V. , Weena 455, 3013 AL Rotterdam, NL

За жиг бр. **15068** извршен је пренос на Resolution Research Nederland B.V.,Vondelingenweg 601, 3196 KK Vondelingenplaat RT, Zuid-Holland, NL

За жиг бр. **15071** извршен је пренос на Resolution Research Nederland B.V.,Vndelingenweg 601, 3196 KK Vondelingenplaat RT, Zuid-Holland, NL

За жиг бр. **16225** извршен је пренос на ASPEN GLOBAL INCORPORATED, c/o Kross Border Trust Services Ltd, St. Louis Business Centre, Cnr, Desroches & St. Louis Streets, Port Louis, MU

За жиг бр. **16307** извршен је пренос на ASPEN GLOBAL INCORPORATED, c/o Kross Border Trust Services Ltd, St. Louis Bussiness Centre, Cnr, Desroches & St. Louis Streets, Port Louis, MU

За жиг бр. **16754** извршен је пренос на UNILEVER N.V. , Weena 455, 3013 AL Rotterdam, NL

За жиг бр. **18954** извршен је пренос на Davide Campari-Milano S.p.A.,Via Franco Sacchetti, 20, 20099 Sesto San Giovanni (MI), IT

За жиг бр. **19080** извршен је пренос на ASPEN GLOBAL INCORPORATED,c/o Kross Border Trust Services Ltd, St. Louis Bussiness Centre, Cnr, Desroches & St. Louis Streets, Port Louis, MU

За жиг бр. **23391** извршен је пренос на BADEL d.o.o., Zagrebačka 23, Sesvete, HR

За жиг бр. **30602** извршен је пренос на Peanuts Worldwide LLC,1450 Broadway, New York, New York 10018, US

За жиг бр. **32229** извршен је пренос на WWRD IPCO LLC,2711 Centerville Road, Suite 400, Wilmington, Delaware 19808, US

За жиг бр. **34268** извршен је пренос на WWRD Ireland IPCO LLC,2711 Centerville Road, Suite 400, Wilmington, Delaware 19808, US

За жиг бр. **36717** извршен је пренос на UNILEVER N.V. , Weena 455, 3013 AL Rotterdam, NL

За жиг бр. **36718** извршен је пренос на UNILEVER N.V. , Weena 455, 3013 AL Rotterdam, NL

За жиг бр. **37287** извршен је пренос на Wm. WRIGLEY Jr. Company, 410 North Michigan Avenue, Chicago, Illinois 60611, US

За жиг бр. **38159** извршен је пренос на COMERCIALIZADORA ELORO, S.A.,residing at km. 12.5, Antigua Carretera México-Pachuca, Col. Industrial Rústica Xalostoc, Escatepec, Estado de México, C.P. 55340, MX;

За жиг бр. **38160** извршен је пренос на COMERCIALIZADORA ELORO, S.A.,residing at km. 12.5, Antigua Carretera México-Pachuca, Col. Industrial Rústica Xalostoc, Escatepec, Estado de México, C.P. 55340, MX;

За жиг бр. **38161** извршен је пренос на COMERCIALIZADORA ELORO, S.A.,residing at km. 12.5, Antigua Carretera México-Pachuca, Col. Industrial Rústica Xalostoc, Escatepec, Estado de México, C.P. 55340, MX;

За жиг бр. **38162** извршен је пренос на COMERCIALIZADORA ELORO, S.A.,residing at km. 12.5, Antigua Carretera México-Pachuca, Col. Industrial Rústica Xalostoc, Escatepec, Estado de México, C.P. 55340, MX

За жиг бр**. 38309** извршен је пренос на REEBOK INTERNATIONAL LIMITED, 4th Floor, 11-12 Pall Mall, London SW1Y 5LU, GB

За жиг бр**. 38420** извршен је пренос на REEBOK INTERNATIONAL LIMITED, 4th Floor, 11-12 Pall Mall, London SW1Y 5LU, GB

За жиг бр**. 38461** извршен је пренос на REEBOK INTERNATIONAL LIMITED, 4th Floor, 11-12 Pall Mall, London SW1Y 5LU, GB

За жиг бр. **38683** извршен је пренос на ARMALY SPONGE COMPANY, 1900 Easy Street, Commerce Township, Michigan 48390, US

За жиг бр. **38977** извршен је пренос на REEBOK INTERNATIONAL LIMITED, 4th Floor, 11-12 Pall Mall, London SW1Y 5LU, GB

За жиг бр. **38978** извршен је пренос на REEBOK INTERNATIONAL LIMITED, 4th Floor, 11-12 Pall Mall, London SW1Y 5LU, GB

За жиг бр. **39058** извршен је пренос на REEBOK INTERNATIONAL LIMITED, 4th Floor, 11-12 Pall Mall, London SW1Y 5LU, GB

За жиг бр. **39319** извршен је пренос на REEBOK INTERNATIONAL LIMITED, 4th Floor, 11-12 Pall Mall, London SW1Y 5LU, GB

За жиг бр. **39322** извршен је пренос на REEBOK INTERNATIONAL LIMITED, 4th Floor, 11-12 Pall Mall, London SW1Y 5LU, GB

За жиг бр. **39358** извршен је пренос на Procter & Gamble Business Services Canada Company, c/o Stewart McKelvey Stirling Scales, Suite 900, 1959 Upper Water Street, Halifax, Nova Scotia B3J 2X2, CA

За жиг бр. **39766** извршен је пренос на REEBOK INTERNATIONAL LIMITED, 4th Floor, 11-12 Pall Mall, London SW1Y 5LU, GB

За жиг бр**. 39856** извршен је пренос на RHODIA RECHERCHES ET TEHNOLOGIES, 52 Rue de la Haie CoA, 93300 Aubervilliers, FR

За жиг бр. **40209** извршен је пренос на Peanuts Worldwide LLC,1450 Broadway, New York, New York 10018, US

За жиг бр. **41132** извршен је пренос на REEBOK INTERNATIONAL LIMITED, 4th Floor, 11-12 Pall Mall, London SW1Y 5LU, GB

За жиг бр. **43558** извршен је пренос на Continental Reifen Deutschland GmbH,Vahrenwalderstr. 9, 30165 Hannover, DE

За жиг бр. **43559** извршен је пренос на Continental Reifen Deutschland GmbH,Vahrenwalderstr. 9, 30165 Hannover, DE

За жиг бр. **43866** извршен је пренос на ITW CCIP Holdings LLC,1201 North Market Street, PO Box 1347, Wilmington, Delaware 19801, US

За жиг бр. **44041** извршен је пренос на SLEDI DOO,Kneza Višeslava 63, Beograd, RS

За жиг бр. **46243** извршен је пренос на Schibsted Print Media AS, Akersgata 55, 0180 Oslo, NO

За жиг бр. **46692** извршен је пренос на ALTO PROFESSIONAL, LLC,200 Scenic View Drive, Cumberland, Rhode Island, US

За жиг бр. **47044** извршен је пренос на Plusfidelity Limited,Tribine House, 10 Skopra str. CY 1075, Nicosia, CY

За жиг бр. **47384** извршен је пренос на SAGA d.o.o. BEOGRAD, Milentija Popovića 9, 11070 Novi Beograd, RS

За жиг бр. **47779** извршен је пренос на G. & G. S.r.l., Via C.A. Pizzardi No. 50, Bologna, IT

За жиг бр. **48409** извршен је пренос на Yildiz Holding Anonim Sirketi,Kisikli Mah. Ferah Cad. Kisikli Cesme Sk., No: 2/4, B.Camlica, Istanbul, TR

За жиг бр. **49048** извршен је пренос на VIVARTIA INDUSTRIAL AND COMMERCIAL COMPANY OF FOOD PRODUCTS AND CATERING SERVICES S.A., 10, Ziridi Str., Maroussi, GR-151 23 Athens, GR

За жиг бр. **49048** извршен је пренос на CHIPITA Industrial & Commercial Company S.A. (with d.t. CHIPITA S.A.), 12th klm. National Road Athens-Lamia, Metamorphossis, 14452 ATTICA, GR

За жиг бр. **49196** извршен је пренос на Јарамаз Саша, Булевар Арсенија Чарнојевића бр. 150/8, Београд, RS

За жиг бр. **50171** извршен је пренос на CHIPITA Industrial & Commercial Company S.A. (with d.t. CHIPITA S.A.),12th klm. National Road Athens-Lamia, Metamorphossis, 14452 ATTICA, GR

За жиг бр. **50186** извршен је пренос на Privredno društvo za poslovne usluge "Mercator-S" d.o.o. Novi Sad,Temerinski put 50, Novi Sad, RS

За жиг бр. **50327** извршен је пренос на VIVARTIA INDUSTRIAL AND COMMERCIAL COMPANY OF FOOD PRODUCTS AND CATERING SERVICES S.A., 10, Ziridi Str., Maroussi, GR-151 23 Athens, GR

За жиг бр. **50327** извршен је пренос на CHIPITA Industrial & Commercial Company S.A. (with d.t. CHIPITA S.A.), 12th klm. National Road Athens-Lamia, Metamorphossis, 14452 ATTICA, GR;

За жиг бр. **50329** извршен је пренос на VIVARTIA INDUSTRIAL AND COMMERCIAL COMPANY OF FOOD PRODUCTS AND CATERING SERVICES S.A., 10, Ziridi Str., Maroussi, GR-151 23 Athens, GR

За жиг бр. **50329** извршен је пренос на CHIPITA Industrial & Commercial Company S.A. (with d.t. CHIPITA S.A.), 12th klm. National Road Athens-Lamia, Metamorphossis, 14452 ATTICA, GR;

За жиг бр. **51478** извршен је пренос на VIVARTIA INDUSTRIAL AND COMMERCIAL COMPANY OF FOOD PRODUCTS AND CATERING SERVICES S.A., 10, Ziridi Str., Maroussi, GR-151 23 Athens, GR

За жиг бр. **51478** извршен је пренос на CHIPITA Industrial & Commercial Company S.A. (with d.t. CHIPITA S.A.), 12th klm. National Road Athens-Lamia, Metamorphossis, 14452 ATTICA, GR;

За жиг бр. **51755** извршен је пренос на TIKKURILA OYJ, P.O.Box 53, Kuninkaalantie 1, 01301 Vantaa, FI

За жиг бр. **51756** извршен је пренос на TIKKURILA OYJ, P.O.Box 53, Kuninkaalantie 1, 01301 Vantaa, FI

За жиг бр. **52459** извршен је пренос на Trident Media Group d.o.o., Маршала Бирјузова бр. 3-5 , 11000 Београд, RS

За жиг бр. **55859** извршен је пренос на Privredno društvo za poslovne usluge "Mercator-S" d.o.o. Novi Sad,Temerinski put 50, Novi Sad, RS

За жиг бр**. 55860** извршен је пренос на Privredno društvo za poslovne usluge "Mercator-S" d.o.o. Novi Sad,Temerinski put 50, Novi Sad, RS

За жиг бр. **55861** извршен је пренос на Privredno društvo za poslovne usluge "Mercator-S" d.o.o. Novi Sad,Temerinski put 50, Novi Sad, RS

За жиг бр. **57956** извршен је пренос на Emhart Glass S.A., a Swiss corporation, Hinterbergstrasse 22, CH-6330 Cham, CH

За жиг бр. **58086** извршен је пренос на Schibsted Print Media AS, Akersgata 55, 0180 Oslo, NO

За жиг бр. **58484** извршен је пренос на ITW CCIP Holdings LLC,1201 North Market Street, PO Box 1347, Wilmington, Delaware 19801, US

За жиг бр. **61218** извршен је пренос на ALOHA NET d.o.o., Bulevar Arsenija Čarnojevića 96, Novi Beograd, RS

За жиг бр. **61351** извршен је пренос на Navitas SAE Holdings Pty Ltd,Level 2, Kirin Centre, 15 Ogilvie Road, Mt Pleasant, Western Australia 6153, AU

За жиг бр. **61352** извршен је пренос на Navitas SAE Holdings Pty Ltd,Level 2, Kirin Centre, 15 Ogilvie Road, Mt Pleasant, Western Australia 6153, AU

За жиг бр. **61353** извршен је пренос на Navitas SAE Holdings Pty Ltd ,Level 2, Kirin Centre, 15 Ogilvie Road, Mt Pleasant, Western Australia 6153, AU

За жиг бр. **61354** извршен је пренос на Navitas SAE Holdings Pty Ltd ,Level 2, Kirin Centre, 15 Ogilvie Road, Mt Pleasant, Western Australia 6153, AU

За жиг бр. **61913** извршен је пренос на ALOHA NET d.o.o., Bulevar Arsenija Čarnojevića 96, Novi Beograd, RS;

За жиг бр. **62191** извршен је пренос на Neofytos Kiourtzidis, Pass No.: AH2855829, GR

За жиг бр. **63102** извршен је пренос на MP TROPIC, Zmaj Jovina 7, 22304 Novi Banovci, RS

За жиг бр. **63103** извршен је пренос на MP TROPIC, Zmaj Jovina 7, 22304 Novi Banovci, RS

За жиг бр. **63104** извршен је пренос на MP TROPIC, Zmaj Jovina 7, 22304 Novi Banovci, RS

3. Упис лиценце

За жиг бр. **24981** уписана је лиценца на IHG HOTELS LIMITED, Broadwater Park, Denham, Buckinghashire UB9 5HR, GB

За жиг бр. **48086** уписана је лиценца на Georgia-Pacific Hellas S.A. , 81 Ifigenias str, 142 31 N. Ionia, GR

За жиг бр. **63025** уписана је лиценца на RoTech Hungary Bt, 6726 Szeged, Vedres u. 13 1/2, HU

За жиг бр. **63025** уписано је продужење неискључиве лиценце у корист “ORION TELEKOM TIM“ d.o.o. Beograd, Nehruova 93a, Beograd, RS.

4. Упис залоге

За жиг бр. **20204** уписана је залога на MARINKOVIĆ COMMERRCE d.o.o., Бања Лука, Илије Гарашанина 8, Република Српска, BA

За жиг бр. **22143** уписана је залога на MARINKOVIĆ COMMERRCE d.o.o., Бања Лука, Илије Гарашанина 8, Република Српска, BA

5. Брисање залоге

За жиг бр. **44955** брисана залога која је била уписана у корист BANCA INTESA AD BEOGRAD RC BEOGRAD, Milentija Popovića br. 7, 11000 Beograd, RS.

За жиг бр. **44955** брисана залога која је била уписана у корист BANCA INTESA AD BEOGRAD RC BEOGRAD, Milentija Popovića br. 7, 11000 Beograd, RS.

За жиг бр. **44955** брисана залога која је била уписана у корист BANCA INTESA AD BEOGRAD RC BEOGRAD, Milentija Popovića br. 7, 11000 Beograd, RS.

За жиг бр. **47678** брисана залога која је била уписана у корист BANCA INTESA AD BEOGRAD RC BEOGRAD, Milentija Popovića br. 7, 11000 Beograd, RS.

За жиг бр. **47678** брисана залога која је била уписана у корист BANCA INTESA AD BEOGRAD RC BEOGRAD, Milentija Popovića br. 7, 11000 Beograd, RS.

За жиг бр. **47678** брисана залога која је била уписана у корист BANCA INTESA AD BEOGRAD RC BEOGRAD, Milentija Popovića br. 7, 11000 Beograd, RS.

6. Ограничење списка робе, односно услуга

За жиг бр. **41297** ограничен списак роба, односно услуга тако да се заштита убудуће односи за робе и услуге у класама: 7, 8, 9, 11 и 15.

ПРЕСТАНАК ВАЖНОСТИ РЕГИСТРОВАНИХ ЖИГОВА

1. Због неплаћања таксе за продужење важења у периоду од 06.04.2011. до 05.06.2011. године:

Жиг рег. бр. **6609** чији је носилац NCR CORPORATION, 1700 SOUTH PATTERSON BOULEVARD, DAYTON, OHIO 45479, US, престао је да важи дана 4.6.2011. године.

Жиг рег. бр. **15059** чији је носилац SHELL INTERNATIONAL PETROLEUM COMPANY LIMITED, Shell Centre, London SE1, England, GB, престао је да важи дана 12.4.2011. године.

Жиг рег. бр. **15064** чији је носилац SHELL INTERNATIONAL PETROLEUM COMPANY LIMITED, Shell Centre, London SE1 7NA, England, GB, престао је да важи дана 12.4.2011. године.

Жиг рег. бр. **15065** чији је носилац SHELL BRANDS INTERNATIONAL AG, Baarermatte, 6340 Baar Switzerland, CH, престао је да важи дана 12.4.2011. године.

Жиг рег. бр. **15076** чији је носилац SHELL INTERNATIONAL PETROLEUM COMPANY LIMITED, Shell Centre, London SE1 7NA, England, GB, престао је да важи дана 3.5.2011. године.

Жиг рег. бр. **15496** чији је носилац DP HI MERIMA, KRUŠEVAC, YU, престао је да важи дана 28.5.2011. године.

Жиг рег. бр. **18831** чији је носилац MUELHENS GMBH & Co. KG., VENLOER STRASSE 241-245, D-50823 KOLN, DE, престао је да важи дана 20.4.2011. године.

Жиг рег. бр. **18853** чији је носилац AMERICAN CYANAMID COMPANY, BERDAN AVENUE, WAYNE, NEW JERSEY, US, престао је да важи дана 20.4.2011. године.

Жиг рег. бр. **18860** чији је носилац THE COCA-COLA COMPANY, ONE COCA-COLA PLAZA, ATLANTA, GEORGIA 30313, US, престао је да важи дана 20.4.2011. године.

Жиг рег. бр. **18864** чији је носилац ADRIA MOBIL Proizvodnja, trgovina in storitve, d.o.o., Skalickega 1, 8000 Novo Mesto, SI, престао је да важи дана 28.4.2011. године.

Жиг рег. бр. **18865** чији је носилац ADRIA MOBIL, Proizvodnja, trgovina in storitve, d.o.o., Skalickega 1, 8000 Novo Mesto, SI, престао је да важи дана 28.4.2011. године.

Жиг рег. бр. **25247** чији је носилац Akcionarsko društvo Fabrika maziva FAM, 37000 Kruševac, Jug Bogdanova 42, RS, престао је да важи дана 10.4.2011. године.

Жиг рег. бр. **25251** чији је носилац PHILIPP BROTHERS CHEMICALS, INC., ONE PARKER PLAZA FORT LEE NEW JERSEY 07024, US, престао је да важи дана 10.4.2011. године.

Жиг рег. бр. **25264** чији је носилац G.D. SEARLE LLC, 100 ROUTE 206 NORTH PEAPACK, NJ 07977, US, престао је да важи дана 10.4.2011. године.

Жиг рег. бр. **25271** чији је носилац PHILIP MORRIS PRODUCTS S.A., QUAI JEANRENAUD 3, 2003 NEUCHATEL, CH, престао је да важи дана 10.4.2011. године.

Жиг рег. бр. **25278** чији је носилац YAMAHA CORPORATION, 10-1, NAKAZAWA-CHO, HAMAMATSU-SHI, SHIZUOKA-KEN, JP, престао је да важи дана 10.4.2011. године.

Жиг рег. бр. **25279** чији је носилац YAMAHA CORPORATION, 10-1, NAKAZAWA-CHO, HAMAMTSU-SHI, SHIZUOKA-KEN, JP, престао је да важи дана 10.4.2011. године.

Жиг рег. бр. **25306** чији је носилац RECKITT & COLMAN (OVERSEAS) LIMITED, DANSOM LANE, HULL, YORKSHIRE, ENGLESKA, GB, престао је да важи дана 5.5.2011. године.

Жиг рег. бр. **25337** чији је носилац "RAFINERIJA ULJA MODRIČA A.D.", Modriča, Vojvode Stepe broj 49, BA, престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **25338** чији је носилац RO RAFINERIJA ULJA MODRIČA, OOUR PROIZVODNJA, MODRIČA, VJEKOSLAVA BAKULIĆA 49, BA, престао је да важи дана 15.5.2011. године.

Жиг рег. бр**. 25354** чији је носилац BASF AGRO B.V.,ARNHEM (NL) ZWEIGNIEDERLASSUNG WADENSWIL, STEINACHERSTRASSE 101 CH-8804 AU, CH, престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **25360** чији је носилац ALKALOID AD SKOPJE C.O. FARMACEVTSKA KOZMETIČKA HEMIJSKA INDUSTRIJA, BULEVAR ALEKSANDAR MAKEDONSKI BR.12 SKOPJE, MK, престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **25387** чији је носилац ARYSTA LIFESCIENCE CORPORATION, 2-18, Nakanoshima 3-chome, Kita-ku, Osaka, JP, престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **25388** чији је носилац GALENIKA a.d., BEOGRAD, BATAJNIČKI DRUM BB, YU, престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **25389** чији је носилац GALENIKA a.d., BEOGRAD, BATAJNIČKI DRUM BB, YU,престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **25390** чији је носилац GALENIKA a.d., BEOGRAD, BATAJNIČKI DRUM BB, YU, престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **25391** чији је носилац GALENIKA a.d., BEOGRAD, BATAJNIČKI DRUM BB, YU, престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **25393** чији је носилац GALENIKA AD, BEOGRAD, BATAJNIČKI DRUM B.B., YU, престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **25397** чији је носилац AstzraZeneca AB, 151 85 SODERTALJE, SE, престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **25398** чији је носилац AstraZeneca AB, 151 85 SODERTALJE, SE, престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **25400** чији је носилац ILIRIJA, razvoj, proizvodnja in trženje kozmetičnih izdelkov, d.d., Ljubljana, Ljubljana, Tržaška c.40, Slovenija, SI, престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **25414** чији је носилац Glaxo Group Limited, a British company, Glaxo Wellcome House, Berkeley Avenue, Greenford, Middlesex UB6 0NN, GB, престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **35796** чији је носилац KRKA, TOVARNA ZDRAVIL D.D. NOVO MESTO, NOVO MESTO, ŠMARJEŠKA CESTA 6, SI, престао је да важи дана 10.4.2011. године.

Жиг рег. бр. **36159** чији је носилац KRKA, TOVARNA ZDRAVIL, D.D. NOVO MESTO, NOVO MESTO, ŠMARJEŠKA CESTA 6, SI, престао је да важи дана 10.5.2011. године.

Жиг рег. бр. **36425** чији је носилац ILIRIJA, RAZVOJ, PROIZVODNJA IN TRŽENJE KOZMETIČNIH IZDELKOV, D.D.,LJUBLJANA, LJUBLJANA, TRŽAŠKA C.40, SI, престао је да важи дана 22.4.2011. године.

Жиг рег. бр. **36623** чији је носилац INTERSILVER, PREDUZEĆE ZA PROIZVODNJU METALNIH PROIZVODA SA P.O., ZEMUN, CARA DUŠANA 266, YU, престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **36850** чији је носилац ITT CORPORATION, 1330 AVENUE OF THE AMERICAS, NEW YORK, NEW YORK, US, престао је да важи дана 17.4.2011. године.

Жиг рег. бр. **36851** чији је носилац COMET UMETNI BRUSI IN NEKOVINE, d.d., TOVARNIŠKA 5, 3214 ZREČE, SI, престао је да важи дана 25.4.2011. године.

Жиг рег. бр. **36852** чији је носилац A.F. JONES (EXPORTERS) CEYLON LTD., NO 7 BRAYBROOKE PLACE, COLOMBO-02, LK, престао је да важи дана 26.4.2011. године.

Жиг рег. бр. **36854** чији је носилац ILIRIJA, RAZVOJ, PROIZVODNJA IN TRŽENJE KOZMETIČNIH IZDELKOV, D.D.,LJUBLJANA, LJUBLJANA, TRŽAŠKA C.40, SI, престао је да важи дана 13.5.2011. године.

Жиг рег. бр. **36855** чији је носилац ESTEE LAUDER COSMETICS LTD., 767 FIFTH AVENUE, NEW YORK, N.Y. 10153, US, престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **36856** чији је носилац ESTEE LAUDER COSMETICS LTD., 767 FIFTH AVENUE, NEW YORK, N.Y. 10153, US, престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **36857** чији је носилац ESTEE LAUDER COSMETICS LTD., 767 FIFTH AVENUE, NEW YORK, N.Y. 10153, US, престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **36858** чији је носилац ESTEE LAUDER COSMETICS LTD., 767 FIFTH AVENUE, NEW YORK, N.Y. 10153, US, престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **36915** чији је носилац MARS DRINKS UK LIMITED, 3D Dundee Road, Slough, Berkshire, SL1 4LG, England, UK, престао је да важи дана 4.6.2011. године.

Жиг рег. бр. **37106** чији је носилац ESTEE LAUDER COSMETICS LTD., 767 FIFTH AVENUE, NEW YORK, N.Y. 10153, US, престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **37108** чији је носилац THE PROCTER & GAMBLE COMPANY, ONE PROCTER & GAMBLE PLAZA, CINCINNATI, OHIO, US, престао је да важи дана 28.5.2011. године.

Жиг рег. бр. **37651** чији је носилац ASAHI KASEI KABUSHIKI KAISHA, 2-6, DOJIMAHAMA 1-CHOME, KITA-KU, OSAKA, JP, престао је да важи дана 8.4.2011. године.

Жиг рег. бр. **37652** чији је носилац CUMBERLAND CORPORATE SERVICES LIMITED, Flemming House, Wickams Cay, Road Town, Tortola, VG, престао је да важи дана 18.4.2011. године.

Жиг рег. бр. **37653** чији је носилац MAREDO GASTSTATTEN GmbH & CO., BETRIEBS KG, RATHAUSPLATZ 5, W-7032 SINDELFINGEN, DE, престао је да важи дана 18.4.2011. године.

Жиг рег. бр. **37654** чији је носилац MAREDO GASTSTATTEN GmbH & CO., BETRIEBS KG, RATHAUSPLATZ 5, W-7032 SINDELFINGEN, DE, престао је да важи дана 18.4.2011. године.

Жиг рег. бр. **37655** чији је носилац MAREDO GASTSTATTEN GmbH & CO., BETRIEBS KG, RATHAUSPLATZ 5, W-7032 SINDELFINGEN, DE, престао је да важи дана 18.4.2011. године.

Жиг рег. бр. **37758** чији је носилац GLAXO GROUP LIMITED, GLAXO HOUSE, BERKELEY AVENUE, GREENFORD, MIDDLESEX UB6 0NN, ENGLAND, GB, престао је да важи дана 10.4.2011. године.

Жиг рег. бр. **37823** чији је носилац ASAHI KASEI KABUSHIKI KAISHA, 2-6, DOJIMA-HAMA 1-CHOME, KITA-KU, OSAKA, JP, престао је да важи дана 8.4.2011. године.

Жиг рег. бр. **37828** чији је носилац LORILLARD TOBACCO COMPANY, ONE PARK AVENUE, NEW YORK, NEW YORK 10016-5896, US, престао је да важи дана 9.4.2011. године.

Жиг рег. бр**. 37835** чији је носилац TWENTIETH CENTURY FOX FILM CORPORATION, 10201 WEST PICO BOULEVARD, LOS ANGELES, CALIFORNIA 90035, US, престао је да важи дана 15.4.2011. године.

Жиг рег. бр. **37837** чији је носилац REEMTSMA CIGARETTENFABRIKEN GmbH, PARKSTRASSE 51, D-2000 HAMBURG 52, DE, престао је да важи дана 30.4.2011. године.

Жиг рег. бр. **37838** чији је носилац REEMTSMA CIGARETTENFABRIKEN GmbH, PARKSTRASSE 51, D-2000 HAMBURG 52, DE, престао је да важи дана 30.4.2011. године.

Жиг рег. бр. **37840** чији је носилац Farmacevtska hemiska kozmetička industrija ALKALOID - AD, Skopje, Bul. Aleksandar Makedonski 12, MK, престао је да важи дана 27.5.2011. године.

Жиг рег. бр. **37841** чији је носилац Farmacevtska hemiska kozmetička industrija ALKALOID - AD, Skopje, Bul. Aleksandar Makedonski 12, MK, престао је да важи дана 27.5.2011. године.

Жиг рег. бр**. 37842** чији је носилац Farmacevtska hemiska kozmetička industrija ALKALOID" AD Skopje c.o.", Bul. Aleksandar Makedonski br. 12, Skopje, MK, престао је да важи дана 27.5.2011. године.

Жиг рег. бр. **37860** чији је носилац RAYPAK, INC., 2151 EASTMAN AVENUE, OXNARD, CALIFORNIA, CA 93030, US, престао је да важи дана 22.5.2011. године.

Жиг рег. бр. **37907** чији је носилац TATUNG (UK) LIMITED, STAFFORD PARK 10, TELFORD, SHROPSHIRE TF3 3AB, GB, престао је да важи дана 17.4.2011. године.

Жиг рег. бр. **37912** чији је носилац BMG MUSIC, 1540 BROADWAY, NEW YORK, NEW YORK 10036, US, престао је да важи дана 23.4.2011. године.

Жиг рег. бр. **37915** чији је носилац INTERSILVER, DRUŠTVO ZA PROIZVODNJU METALNIH PROIZVODA AD, ZEMUN,CARA DUŠANA, YU, престао је да важи дана 24.4.2011. године.

Жиг рег. бр. **37916** чији је носилац INTERSILVER, PREDUZEĆE ZA PROIZVODNJU METALNIH PROIZVODA AD, ZEMUN,CARA DUŠANA 266, YU, престао је да важи дана 24.4.2011. године.

Жиг рег. бр**. 37917** чији је носилац INTERSILVER, PREDUZEĆE ZA PROIZVODNJU METALNIH PROIZVODA AD, ZEMUN, CARA DUŠANA 26, YU, престао је да важи дана 24.4.2011. године.

Жиг рег. бр. **37929** чији је носилац CANON KABUSHIKI KAISHA, 30-2, SHIMOMARUKO 3-CHOME, OHTA-KU, TOKYO, JP, престао је да важи дана 14.5.2011. године.

Жиг рег. бр. **37930** чији је носилац CANON KABUSHIKI KAISHA, 30-2, SHIMOMARUKO 3-CHOME, OHTA-KU, TOKYO, JP, престао је да важи дана 14.5.2011. године.

Жиг рег. бр. **37955** чији је носилац ROUGIE BIZAC INTERNATIONAL, Avenue du Perigord 24200 SARLAT-LA-CANEDA, FR, престао је да важи дана 29.4.2011. године.

Жиг рег. бр. **37959** чији је носилац COLGATE-PALMOLIVE COMPANY, 300 PARK AVENUE, NEW YORK, NEW YORK 10022-7499, US, престао је да важи дана 8.5.2011. године.

Жиг рег. бр. **37960** чији је носилац Rheem Manufacturing Company, 500 Northpark Town Center, 1100 Abernathy Road, N.E., Suite 1400, Atlanta, GA 30328 , US, престао је да важи дана 8.5.2011. године.

Жиг рег. бр. **37993** чији је носилац DOW CORNING CORPORATION, 2200 W. SALZBURG ROAD, MIDLAND, MICHIGAN 48686-0994, US, престао је да важи дана 18.4.2011. године.

Жиг рег. бр. **38000** чији је носилац Novozymes A/S, Krogshoejvej 36, DK-2880 Bagsvaerd, DK, престао је да важи дана 13.5.2011. године.

Жиг рег. бр. **38004** чији је носилац BAYER CROPSCIENCE LIMITED, HAUXTON,CAMBRIDGE CB2 5HU, GB, престао је да важи дана 17.5.2011. године.

Жиг рег. бр. **38046** чији је носилац PROTEIN TECHNOLOGIES INTERNATIONAL, INC., 1034 Danforth Drive, St. Louis, Missouri 63102, US, престао је да важи дана 25.4.2011. године.

Жиг рег. бр. **38047** чији је носилац PEBO TECHNOLOGIES INC., 1, Aberfoyle Crescent Apt. 1806 ETOBICOKE, ONTARIO M8X 2X8, CA, престао је да важи дана 26.4.2011. године.

Жиг рег. бр. **38048** чији је носилац COLGATE-PALMOLIVE COMPANY (a Delaware Corporation), 300 PARK AVENUE, NEW YORK, NEW YORK, US, престао је да важи дана 8.5.2011. године.

Жиг рег. бр. **38060** чији је носилац CADMO D.O.O., DRUŠTVO ZA PROIZVODNJU PROMET I USLUGE SA O.O., VRČIN, AVALSKA 186-d, YU, престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **38062** чији је носилац THE LUNKENHEIMER COMPANY, 1500 WAVERLY AVENUE, CINCINNATI, OHIO 45214, US, престао је да важи дана 16.5.2011. године.

Жиг рег. бр. **38063** чији је носилац THE LUNKENHEIMER COMPANY, 1500 WAVERLY AVENUE, CINCINNATI, OHIO 45214, US, престао је да важи дана 16.5.2011. године.

Жиг рег. бр. **38075** чији је носилац THE LUNKENHEIMER COMPANY, 1500 WAVERLY AVENUE, CINCINNATI, OHIO 45214, US, престао је да важи дана 16.5.2011. године.

Жиг рег. бр. **38134** чији је носилац ORO-PRODUKTE-MARKETING GmbH, DIESELSTRASSE 10, D-4901 HIDDENHAUSEN, DE, престао је да важи дана 22.5.2011. године.

Жиг рег. бр. **38138** чији је носилац Dow AgroSciences LLC (Delaware limited liability company), 9330 ZIONSVILLE ROAD, INDIANAPOLIS, INDIANA 46268, US, престао је да важи дана 23.5.2011. године.

Жиг рег. бр. **38145** чији је носилац Nexen Tire Corporation, 30, Yusan-Dong, Yangsan City, Kyongsangnam-Do, KR, престао је да важи дана 27.5.2011. године.

Жиг рег. бр. **38168** чији је носилац PFIZER ENTERPRISES SARL, ROND-POINT DU KIRCHBERG 51, AVENUE JF KENNEDY, L-1855 LUXEMBOURG, LUXEMBOURG, LU, престао је да важи дана 16.5.2011. године.

Жиг рег. бр. **38196** чији је носилац VIVA OPTIQUE, INC. (a Delaware Corporation), 11 STEWART PLACE, FAIRFIELD, NEW JERSEY 07006, US, престао је да важи дана 4.6.2011. године.

Жиг рег. бр. **38197** чији је носилац VIVA OPTIQUE, INC. (a Delaware Corporation), 11 STEWART PLACE, FAIRFIELD, NEW JERSEY 07006, US, престао је да важи дана 4.6.2011. године.

Жиг рег. бр. **38199** чији је носилац SAVVY EYEWEAR, INC. (a Delaware Corporation), 11 STEWART PLACE, FAIRFIELD, NEW JERSEY 07006, US, престао је да важи дана 4.6.2011. године.

Жиг рег. бр. **38201** чији је носилац BONSAI, SAMOSTALNA RADNJA ZA DEKORACIJU, POPOVIĆ BRANIMIR, BEOGRAD, NARODNIH HEROJA 31/V, YU, престао је да важи дана 24.5.2011. године.

Жиг рег. бр. **38376** чији је носилац INTERNATIONAL BUSINESS MACHINES CORPORATION, ARMONK, NEW YORK 10504,, US, престао је да важи дана 8.4.2011. године.

Жиг рег. бр. **38392** чији је носилац KIWANIS INTERNATIONAL, INC., 3636 WOODVIEW TRACE, INDIANAPOLIS, INDIANA 46268, US, престао је да важи дана 9.5.2011. године.

Жиг рег. бр. **38447** чији је носилац COLGATE-PALMOLIVE COMPANY (a Delaware Corporation), 300 PARK AVENUE, NEW YORK, NEW YORK, US, престао је да важи дана 8.5.2011. године.

Жиг рег. бр. **41960** чији је носилац INTRUM JUSTITIA LICENSING AG, GOTTHARDSTRASSE 20, 6304 ZUG ZURICH, CH, престао је да важи дана 25.4.2011. године.

Жиг рег. бр. **41961** чији је носилац INTRUM JUSTITIA LICENSING AG, GOTTHARDSTRASSE 20, 6304 ZUG ZURICH, CH, престао је да важи дана 25.4.2011. године.

Жиг рег. бр. **41962** чији је носилац INTRUM JUSTITIA LICENSING AG, GOTTHARDSTRASSE 20, 6304 ZUG ZURICH, CH, престао је да важи дана 25.4.2011. године.

Жиг рег. бр. **44108** чији је носилац PTPU MENUS, D.O.O., Šabana Koče b.b. NOVI PAZAR, YU, престао је да важи дана 29.5.2011. године.

Жиг рег. бр. **44137** чији је носилац SAJO, ZKTR Azemović Safet,, Dubrovačka 425/ 4, Novi Pazar, YU, престао је да важи дана 29.5.2011. године.

Жиг рег. бр. **44450** чији је носилац KEDRION S.p.A., Loc. Ai Conti, 55020 Castelvecchio Pascoli-Barga (Lucca), IT, престао је да важи дана 23.5.2011. године.

Жиг рег. бр. **44451** чији је носилац KEDRION S.p.A., Loc. Ai Conti, 55020 Castelvecchio Pascoli-Barga (Lucca), IT, престао је да важи дана 23.5.2011. године.

Жиг рег. бр. **44452** чији је носилац KEDRION S.p.A., Loc. Ai Conti, 55020 Castelvecchio Pascoli-Barga (Lucca), IT, престао је да важи дана 23.5.2011. године.

Жиг рег. бр. **44453** чији је носилац KEDRION S.p.A., Loc. Ai Conti, 55020 Castelvecchio Pascoli-Barga (Lucca), IT, престао је да важи дана 23.5.2011. године.

Жиг рег. бр. **44629** чији је носилац KEKO, SKKR, Leković Nedžib,, Svojbor 9, NOVI PAZAR, YU, престао је да важи дана 29.5.2011. године.

Жиг рег. бр. **44791** чији је носилац LENAL PHARM, Ratka Mitrovića 80, BEOGRAD, YU, престао је да важи дана 12.4.2011. године.

Жиг рег. бр. **44792** чији је носилац LENAL PHARM, Ratka Mitrovića 80, BEOGRAD, YU, престао је да важи дана 12.4.2011. године.

Жиг рег. бр. **44947** чији је носилац "LOTOS" d.o.o. za proizvodnju farmaceutskih preparata,, Dr Mijatovića 3, BANATSKI KARLOVAC, YU, престао је да важи дана 13.4.2011. године.

Жиг рег. бр. **45225** чији је носилац ASTRA BANKA, Košarkaški klub,, Školski trg br. 2, BEOGRAD, YU, престао је да важи дана 16.5.2011. године.

Жиг рег. бр. **46566** чији је носилац TECUMSEH PRODUCTS COMPANY, 100 East Patterson Street, Tecumseh, Michigan 49286,, US, престао је да важи дана 4.5.2011. године.

Жиг рег. бр. **46604** чији је носилац MARS, INCORPORATED, 6885 Elm Street, McLean, Virginia 22101-3883,, US, престао је да важи дана 4.5.2011. године.

Жиг рег. бр. **46629** чији је носилац ZDRAVLJE, A.D. FARMACEUTSKO-HEMIJSKA INDUSTRIJA,, Vlajkova 199, LESKOVAC, YU, престао је да важи дана 13.4.2011. године.

Жиг рег. бр. **46647** чији је носилац VIR 1898 d.d., Školjić 16 HR-51000 Rijeka, HRVATSKA, HR, престао је да важи дана 26.4.2011. године.

Жиг рег. бр. **46653** чији је носилац "PIONIR" d.o.o. Industrija čokolade, bombona i peciva,, Marksov put 83, Subotica, YU, престао је да важи дана 3.5.2011. године.

Жиг рег. бр. **46654** чији је носилац "PIONIR" d.o.o. Industrija čokolade, bombona i peciva,, Marksov put 83, Subotica, YU, престао је да важи дана 3.5.2011. године.

Жиг рег. бр. **46655** чији је носилац "PIONIR" d.o.o. Industrija čokolade, bombona i peciva,, Marksov put 83, Subotica, YU, престао је да важи дана 3.5.2011. године.

Жиг рег. бр. **46656** чији је носилац OFFICE, Agencja za uređenje poslovnih knjiga, vl. Slobodan Blesić,, ul. 10. Oktobra 6, SUBOTICA, YU, престао је да важи дана 13.4.2011. године.

Жиг рег. бр. **46657** чији је носилац BAYER SCHERING PHARMA AKTIENGESELLSCHAFT, Müllerstrasse 178, 13353 Berlin, DE, престао је да важи дана 19.4.2011. године.

Жиг рег. бр. **46658** чији је носилац BAYER SCHERING PHARMA AKTIENGESELLSCHAFT, Müllerstrasse 178, 13353 Berlin, DE, престао је да важи дана 19.4.2011. године.

Жиг рег. бр. **46659** чији је носилац ZDRAVLJE, A.D. FARMACEUTSKO-HEMIJSKA INDUSTRIJA ,, Vlajkova 199, LESKOVAC, YU, престао је да важи дана 13.4.2011. године.

Жиг рег. бр. **46660** чији је носилац BAYER SCHERING PHARMA AKTIENGESELLSCHAFT, Müllerstrasse 178, 13353 Berlin, DE, престао је да важи дана 19.4.2011. године.

Жиг рег. бр. **46676** чији је носилац MARS, INCORPORATED, 6885 Elm Street, Virginia 22101-3883,, US, престао је да важи дана 20.4.2011. године.

Жиг рег. бр. **46677** чији је носилац MARS, INCORPORATED, 6885 Elm Street, Virginia 22101-3883,, US, престао је да важи дана 20.4.2011. године.

Жиг рег. бр. **46702** чији је носилац Bon export-import d.o.o., Zemun, Geteova 33.A, YU, престао је да важи дана 3.5.2011. године.

Жиг рег. бр. **46703** чији је носилац ZAVON, D.O.O.Preduzeće za proizvodnju farmaceutskih preparata, Trebevićka 16, BEOGRAD, YU, престао је да важи дана 7.5.2011. године.

Жиг рег. бр. **46704** чији је носилац MARS INCORPORATED,, 6885 Elm Street, McLean, Virginia 22191-3883,, US, престао је да важи дана 7.5.2011. године.

Жиг рег. бр. **46705** чији је носилац GATEWAY, INC., 4545 Towne Centre Court, San Diego, CA 92121,, US, престао је да важи дана 8.5.2011. године.

Жиг рег. бр. **46706** чији је носилац KIMBERLY-CLARK WORLDWIDE, INC., NEENAH, WISCONSIN 54956,, US, престао је да важи дана 9.5.2011. године.

Жиг рег. бр. **46723** чији је носилац SOCIETE BIC, 14 Rue Jeanne d Asnieres, 92110 Clichy, Francuska, FR, престао је да важи дана 14.5.2011. године.

Жиг рег. бр. **46724** чији је носилац FRANCK D.D., Vodovodna 20, ZAGREB, HRVATSKA, HR, престао је да важи дана 3.5.2011. године.

Жиг рег. бр. **46725** чији је носилац FRANCK D.D., Vodovodna 20, ZAGREB, HRVATSKA, HR, престао је да важи дана 3.5.2011. године.

Жиг рег. бр. **46726** чији је носилац "FRANCK" D.D., Vodovodna 20, ZAGREB, HRVATSKA, HR, престао је да важи дана 3.5.2011. године.

Жиг рег. бр. **46727** чији је носилац "FRANCK" D.D., Vodovodna 20, ZAGREB, HRVATSKA, HR, престао је да важи дана 3.5.2011. године.

Жиг рег. бр. **46728** чији је носилац "FRANCK" D.D., Vodovodna 20, ZAGREB, HRVATSKA, HR
престао је да важи дана 3.5.2011. године.

Жиг рег. бр. **46731** чији је носилац "FRANCK" D.D., Vodovodna 20, ZAGREB, HRVATSKA, HR, престао је да важи дана 3.5.2011. године.

Жиг рег. бр. **46732** чији је носилац "FRANCK" D.D., Vodovodna 20, ZAGREB, HRVATSKA, HR, престао је да важи дана 3.5.2011. године.

Жиг рег. бр. **46733** чији је носилац "FRANCK" D.D., Vodovodna 20, ZAGREB, HRVATSKA, HR, престао је да важи дана 3.5.2011. године.

Жиг рег. бр. **46742** чији је носилац WYETH, FIVE GIRALDA FARMS, MADISON, NEW JERSEY 07940, US, престао је да важи дана 14.5.2011. године.

Жиг рег. бр. **46743** чији је носилац WYETH, FIVE GIRALDA FARMS, MADISON, NEW JERSEY 07940, US, престао је да важи дана 14.5.2011. године.

Жиг рег. бр. **46761** чији је носилац PFIZER PRODUCTS INC. , a corporation organized under the laws of Connecticut,, Eastern Point Road, Groton, Connecticut 06340,, US, престао је да важи дана 16.5.2011. године.

Жиг рег. бр. **46762** чији је носилац MLA Multibrand Holdings, Inc., 2761 Fruitland Avenue, Vernon, California 90058, US, престао је да важи дана 18.5.2011. године.

Жиг рег. бр. **46772** чији је носилац BELUPO - LIJEKOVI I KOZMETIKA D.O.O., Danica 5, 48000 Koprivnica, HRVATSKA, HR, престао је да важи дана 21.5.2011. године.

Жиг рег. бр. **46773** чији је носилац PHARMACIA & UPJOHN COMPANY LLC, 100 Route 206 North, Peapack, New Jersey 07977, US, престао је да важи дана 28.5.2011. године.

Жиг рег. бр. **46774** чији је носилац PHARMACIA & UPJOHN COMPANY LLC, 100 Route 206 North, Peapack, New Jersey 07977, US, престао је да важи дана 28.5.2011. године.

Жиг рег. бр. **46775** чији је носилац PHARMACIA & UPJOHN COMPANY LLC, 100 Route 206 North, Peapack, New Jersey 07977, US, престао је да важи дана 28.5.2011. године.

Жиг рег. бр. **46776** чији је носилац PHARMACIA & UPJOHN COMPANY LLC, 100 Route 206 North, Peapack, New Jersey 07977, US, престао је да важи дана 28.5.2011. године.

Жиг рег. бр. **46788** чији је носилац BADEL 1862, D.D., VINA, ALKOHOLNA I BEZALKOHOLNA PIĆA, Vlaška 116, ZAGREB, HR, престао је да важи дана 24.5.2011. године.

Жиг рег. бр. **46789** чији је носилац BADEL 1862, D.D.,VINA, ALKOHOLNA I BEZALKOHOLNA PIĆA, Vlaška 116, ZAGREB, HR, престао је да важи дана 24.5.2011. године.

Жиг рег. бр**. 46792** чији је носилац AstraZeneca AB, Vastra Malarehamnen 9, S-151 85 Sodertalje, SWEDEN, SE, престао је да важи дана 28.5.2011. године.

Жиг рег. бр. **46793** чији је носилац AstraZeneca AB, Vastra Malarehamnen 9, S-151 85 Sodertalje, SWEDEN, SE, престао је да важи дана 28.5.2011. године.

Жиг рег. бр. **46794** чији је носилац AstraZeneca AB, Vastra Malarehamnen 9, S-151 85 Sodertalje, SWEDEN, SE, престао је да важи дана 28.5.2011. године.

Жиг рег. бр. **46795** чији је носилац AstraZeneca AB, Vastra Malarehamnen 9, S-151 85 Sodertalje, SWEDEN, SE, престао је да важи дана 28.5.2011. године.

Жиг рег. бр. **46813** чији је носилац C.P. PHARMACEUTICALS INTERNATIONAL C.V., c/o General Partners, Pfizer Manufacturing LLC and Pfizer Production LLC, 235 East 42nd Street, New York, NY 10017, US, престао је да важи дана 11.4.2011. године.

Жиг рег. бр. **46814** чији је носилац C.P. PHARMACEUTICALS INTERNATIONAL C.V., c/o General Partners, Pfizer Manufacturing LLC and Pfizer Production LLC, 235 East 42nd Street, New York, NY 10017, US, престао је да важи дана 11.4.2011. године.

Жиг рег. бр. **46816** чији је носилац MIH INTELPROP HOLDINGS LIMITED, (Mauritian company), 3rd Floor, Les Cascades, Edith Cavell Street Port Louis, MAURICIJUS, MU, престао је да важи дана 13.4.2011. године.

Жиг рег. бр. **46817** чији је носилац MIH INTELPROP HOLDINGS LIMITED, (Mauritian company), 3rd Floor, Les Cascades, Edith Cavell Street Port Louis, MAURICIJUS, MU, престао је да важи дана 13.4.2011. године.

Жиг рег. бр. **46818** чији је носилац MIH INTELPROP HOLDINGS LIMITED, (Mauritian company), 3rd Floor, Les Cascades, Edith Cavell Street Port Louis, MAURICIJUS, MU, престао је да важи дана 13.4.2011. године.

Жиг рег. бр. **46819** чији је носилац MIH INTELPROP HOLDINGS LIMITED, (Mauritian company), 3rd Floor, Les Cascades, Edith Cavell Street Port Louis, MAURICIJUS, MU, престао је да важи дана 13.4.2011. године.

Жиг рег. бр. **46820** чији је носилац MIH INTELPROP HOLDINGS LIMITED, (Mauritian company), 3rd Floor, Les Cascades, Edith Cavell Street Port Louis, MAURICIJUS, MU, престао је да важи дана 13.4.2011. године.

Жиг рег. бр. **46829** чији је носилац MARS, INCORPORATED, 6885 Elm Street, McLean, Virginia 22101-3883, US, престао је да важи дана 4.5.2011. године.

Жиг рег. бр. **46834** чији је носилац JU-BONUS, Preduzeće za proizvodnju trgovinu i usluge, Vinogradski venac 31/1, BEOGRAD, YU, престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **46835** чији је носилац JU-BONUS, Preduzeće za proizvodnju trgovinu i usluge, Vinogradski venac 31/1, BEOGRAD, YU, престао је да важи дана 15.5.2011. године.

Жиг рег. бр. **46848** чији је носилац AROMA 1990, D.O.O. Preduzeće za proizvodnju, Jasički put bb, KRUŠEVAC, YU, престао је да важи дана 4.5.2011. године.

Жиг рег. бр. **46849** чији је носилац AROMA 1990, D.O.O. Preduzeće za proizvodnju, Jasički put bb, KRUŠEVAC, YU, престао је да важи дана 4.5.2011. године.

Жиг рег. бр. **46871** чији је носилац RECKITT & COLMAN (OVERSEAS) LIMITED, Dansom Lane, Hull, Yorkshire, VELIKA BRITANIJA, GB, престао је да важи дана 13.4.2011. године.

Жиг рег. бр. **46874** чији је носилац SNAP-ON TECHNOLOGIES, INC. (ILLINOIS CORPORATION), 420 Barclay Boulevard, LINCOLNSHIRE, IL 60069, US, престао је да важи дана 12.4.2011. године.

Жиг рег. бр. **46875** чији је носилац C.P. PHARMACEUTICALS INTERNATIONAL C.V., c/o General Partners, Pfizer Manufacturing LLC and Pfizer Production LLC, 235 East 42nd Street, New York, NY 10017, SAD, US, престао је да важи дана 11.4.2011. године.

Жиг рег. бр. **46877** чији је носилац PIONIR, D.O.O. Industrija čokolade, bombona i peciva, Marksov put 83, SUBOTICA, YU, престао је да важи дана 25.4.2011. године.

Жиг рег. бр. **46878** чији је носилац PIONIR, D.O.O. Industrija čokolade, bombona i peciva, Marksov put 83, SUBOTICA, YU, престао је да важи дана 25.4.2011. године.

Жиг рег. бр. **46879** чији је носилац PIONIR, D.O.O. Industrija čokolade, bombona i peciva,, Marksov put 83, SUBOTICA, YU, престао је да важи дана 25.4.2011. године.

Жиг рег. бр. **46884** чији је носилац MARS INCORPORATED, 6885 Elm Street, McLean, Virginia 22101-3883, US, престао је да важи дана 26.4.2011. године.

Жиг рег. бр. **46886** чији је носилац PREDUZEĆE ZA PROIZVODNJU ČOKOLADE, BOMBONA I PECIVA "PIONIR" DOO, BEOGRAD, POŽEŠKA 65/b, YU, престао је да важи дана 25.4.2011. године.

Жиг рег. бр. **46887** чији је носилац PIONIR DOO, Preduzeće za proizvodnju čokolade, bombona i peciva, BEOGRAD, POŽEŠKA 65 / b, YU, престао је да важи дана 25.4.2011. године.

Жиг рег. бр. **46888** чији је носилац PIONIR DOO Preduzeće za proizvodnju čokolade, bombona i peciva, BEOGRAD, POŽEŠKA 65 / b, YU, престао је да важи дана 25.4.2011. године.

Жиг рег. бр. **46889** чији је носилац WHITE ONYX ENTERPRISE LIMITED, Milka Building, Katsoni 19, Office 20, 1082 Nicosia, KIPAR, CY, престао је да важи дана 25.4.2011. године.

Жиг рег. бр. **46891** чији је носилац ZDRAVLJE, FARMACEUTSKO-HEMIJSKA INDUSTRIJA, Vlajkova 199, LESKOVAC, YU, престао је да важи дана 25.4.2011. године.

Жиг рег. бр. **46899** чији је носилац EKOS HOLDING KORPORACIJA za proizvodnju, građevinarstvo, promet i usluge, a.d., Nemanjina 99, PEĆ, YU, престао је да важи дана 14.5.2011. године.

Жиг рег. бр. **46900** чији је носилац "VELEFARM" AD HOLDING KOMPANIJA, Vojvode Stepe 414a, BEOGRAD, YU, престао је да важи дана 10.5.2011. године.

Жиг рег. бр. **46901** чији је носилац "VELEFARM" AD HOLDING KOMPANIJA, Vojvode Stepe 414a, BEOGRAD, YU, престао је да важи дана 10.5.2011. године.

Жиг рег. бр. **46902** чији је носилац "VELEFARM" AD HOLDING KOMPANIJA, Vojvode Stepe 414a, BEOGRAD, YU, престао је да важи дана 10.5.2011. године.

Жиг рег. бр. **46903** чији је носилац "VELEFARM" AD HOLDING KOMPANIJA, Vojvode Stepe 414a, BEOGRAD, YU, престао је да важи дана 10.5.2011. године.

Жиг рег. бр. **46904** чији је носилац "VELEFARM" AD HOLDING KOMPANIJA, Vojvode Stepe 414a, BEOGRAD, YU, престао је да важи дана 10.5.2011. године.

Жиг рег. бр. **46913** чији је носилац ELPIS, D.O.O. Preduzeće za proizvodnju, unutrašnju i spoljnu trgovinu, Heroja Maričića 21, KRALJEVO, YU, престао је да важи дана 22.5.2011. године.

Жиг рег. бр. **46919** чији је носилац Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI - BANAT" AD , Beograd, Bulevar Zorana Đinđića 8A, RS, престао је да важи дана 31.5.2011. године.

Жиг рег. бр. **46920** чији је носилац Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI - BANAT" AD , Beograd, Bulevar Zorana Đinđića 8A, RS, престао је да важи дана 31.5.2011. године.

Жиг рег. бр. **46922** чији је носилац Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI - BANAT" AD , Beograd, Bulevar Zorana Đinđića 8A, RS, престао је да важи дана 31.5.2011. године.

Жиг рег. бр. **46923** чији је носилац Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI - BANAT" AD , Beograd, Bulevar Zorana Đinđića 8A, RS, престао је да важи дана 31.5.2011. године.

Жиг рег. бр. **46924** чији је носилац Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI - BANAT" AD , Beograd, Bulevar Zorana Đinđića 8A, RS, престао је да важи дана 31.5.2011. године.

Жиг рег. бр. **46925** чији је носилац Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI - BANAT" AD , Beograd, Bulevar Zorana Đinđića 8A, RS, престао је да важи дана 31.5.2011. године.

Жиг рег. бр. **46928** чији је носилац MIH INTELPROP HOLDINGS LIMITED, (Mauritian company), 3rd Floor, Les Cascades, Edith Cavell Street Port Louis, MAURICIJUS, MU, престао је да важи дана 13.4.2011. године.

Жиг рег. бр. **46933** чији је носилац KOKA DD, Jalkovečka b.b., HR-42000 Varaždin, HRVATSKA, HR, престао је да важи дана 26.4.2011. године.

Жиг рег. бр. **46934** чији је носилац KOKA DD, Jalkovečka b.b., HR-42000 Varaždin, HRVATSKA, HR, престао је да важи дана 26.4.2011. године.

Жиг рег. бр**. 46937** чији је носилац KOKA DD, JALKOVEČKA BB,HR-42000 VARAŽDIN, HR, престао је да важи дана 26.4.2011. године.

Жиг рег. бр. **46939** чији је носилац KOKA DD, Jalkovečka b.b., HR-42000 Varaždin, HRVATSKA, HR, престао је да важи дана 26.4.2011. године.

Жиг рег. бр. **46946** чији је носилац BADEL 1862,DD, VINA, ALKOHOLNA I BEZALKOHOLNA PIĆA, VLAŠKA 116, ZAGREB, HR, престао је да важи дана 24.5.2011. године.

Жиг рег. бр. **46948** чији је носилац FEET FRESH COMPANY d.o.o. preduzeće za proizvodnju, trgovinu i usluge, Bul. Vojvode Mišića 39a, Beograd, YU, престао је да важи дана 9.5.2011. године.

Жиг рег. бр. **46954** чији је носилац HEWLETT-PACKARD DEVELOPMENT COMPANY, L.P., 11445 Compaq Center Drive West, Houston, TX 77070 , US, престао је да важи дана 6.4.2011. године.

Жиг рег. бр. **46957** чији је носилац VINDIJA Prehrambena industruja d.d., Međimurska 6, HR-42000

Varaždin, HRVATSKA, HR, престао је да важи дана 26.4.2011. године.

Жиг рег. бр. **46958** чији је носилац VINDIJA Prehrambena industruja d.d., Međimurska 6, HR-42000 Varaždin, HRVATSKA, HR, престао је да важи дана 26.4.2011. године.

Жиг рег. бр**. 46959** чији је носилац VINDIJA Prehrambena industruja d.d., Međimurska 6, HR-42000 Varaždin, HRVATSKA, HR, престао је да важи дана 26.4.2011. године.

Жиг рег. бр. **46961** чији је носилац VINDIJA Prehrambena industruja d.d., Međimurska 6, HR-42000 Varaždin, HRVATSKA, HR, престао је да важи дана 26.4.2011. године.

Жиг рег. бр. **46962** чији је носилац VINDIJA Prehrambena industruja d.d., Međimurska 6, HR-42000 Varaždin, HRVATSKA, HR, престао је да важи дана 26.4.2011. године.

Жиг рег. бр. **46964** чији је носилац KOKA DD, JALKOVEČKA BB HR-42000 VARAŽDIN, HR, престао је да важи дана 26.4.2011. године.

Жиг рег. бр. **46966** чији је носилац KOKA DD, Jalkovečka b.b., HR-42000 Varaždin, HRVATSKA, HR, престао је да важи дана 26.4.2011. године.

Жиг рег. бр. **46971** чији је носилац ANTARES REX, Akcionarsko društvo za trgovinu i usluge, Masarikova 5, BEOGRAD, YU, престао је да важи дана 29.5.2011. године.

Жиг рег. бр. **46982** чији је носилац PROMENTER INTERNATIONAL, d.o.o. Mešovito preduzeće za eksport-import, Bulevar Lenjina 10d, BEOGRAD, YU, престао је да важи дана 12.4.2011. године.

Жиг рег. бр. **46983** чији је носилац MIH INTELPROP HOLDINGS LIMITED, (Mauritian copany), 3rd Floor, Les Cascades, Edith Cavell Street Port Louis, MAURICIJUS, MU, престао је да важи дана 13.4.2011. године.

Жиг рег. бр. **46986** чији је носилац C.P. PHARMACEUTICALS INTERNATIONAL C.V., c/o General Partners, Pfizer Manufacturing LLC and Pfizer Production LLC, 235 East 42nd Street, New York, NY 10017, US, престао је да важи дана 11.4.2011. године.

Жиг рег. бр. **46987** чији је носилац MIH INTELPROP HOLDINGS LIMITED, (Mauritian company), 3rd Floor, Les Cascades, Edith Cavell Street Port Louis, MAURICIJUS, MU, престао је да важи дана 13.4.2011. године.

Жиг рег. бр. **46989** чији је носилац Trgovinska, komisiona i konfekcionarska radnja "ZARE" vlasnika Zarev Zorana, Obilićev Venac 4, NIŠ, YU, престао је да важи дана 25.5.2011. године.

Жиг рег. бр. **46990** чији је носилац ELITE INTERNATIONAL B.V., Boeing Avenue 1-3, NL-1119 PC Schiphol-Rijk, The Nitherlands (Holandija), NL, престао је да важи дана 18.4.2011. године.

Жиг рег. бр. **46993** чији је носилац ALPI LTD, 1000 Sofia, Blvd.Vasil Levski No 97, et 3, app.6, Bulgaria, BG, престао је да важи дана 25.4.2011. године.

Жиг рег. бр. **47001** чији је носилац VIR 1898 D.D., Školjić 16 HR, 51000 Rijeka, HRVATSKA, HR, престао је да важи дана 26.4.2011. године.

Жиг рег. бр. **47062** чији је носилац Strauss Adriatic d.o.o., Šimanovci, Miloša Obilića 41, RS, престао је да важи дана 8.5.2011. године.

Жиг рег. бр. **47080** чији је носилац VINDIJA Prehrambena industruja d.d., Međimurska 6, HR-42000 Varaždin, HRVATSKA, HR, престао је да важи дана 26.4.2011. године.

Жиг рег. бр. **47093** чији је носилац INSTITUT ZA OPŠTU I FIZIČKU HEMIJU, D.D. Holding preduzeće, Studenski trg 12-16, BEOGRAD, YU, престао је да важи дана 30.5.2011. године.

Жиг рег. бр. **47151** чији је носилац ENEL D.O.O za proizvodnju, promet i usluge,, Miloša Pocerca 29, BEOGRAD, YU, престао је да важи дана 25.4.2011. године.

Жиг рег. бр. **47331** чији је носилац KOMPANIJA KANAL-1 DOO PREDUZEĆE ZA RADIO I TELEVIZIJSKU PRODUKCIJU, MASARIKOVA 5/X, BEOGRAD, YU, престао је да важи дана 11.4.2011. године.

Жиг рег. бр. **47332** чији је носилац KOMPANIJA KANAL-1 DOO PREDUZEĆE ZA RADIO I TELEVIZIJSKU PRODUKCIJU, MASARIKOVA 5/X, beograd, YU, престао је да важи дана 11.4.2011. године.

Жиг рег. бр. **47337** чији је носилац FILIP KIDS, Radnja Milosavljević Dragiše, Ilindanska 66, NIŠ, YU, престао је да важи дана 22.5.2011. године.

Жиг рег. бр. **47353** чији је носилац PFIZER ENTERPRISES SARL, ROND-POINT DU KIRCHBERG 51, AVENUE JF KENNEDY, L-1855 LUXEMBOURG, LUXEMBOURG, LU, престао је да важи дана 14.5.2011. године.

Жиг рег. бр. **47354** чији је носилац PFIZER ENTERPRISES SARL, ROND-POINT DU KIRCHBERG 51, AVENUE JF KENNEDY, L-1855 LUXEMBOURG, LUXEMBOURG, LU, престао је да важи дана 14.5.2011. године.

Жиг рег. бр. **47401** чији је носилац ZVIJEZDA, deoničko društvo za proizvodnju, trgovinu i usluge,, Marijana Čavića 1, ZAGREB, HR, престао је да важи дана 1.6.2011. године.

Жиг рег. бр. **47415** чији је носилац ZVIJEZDA, deoničko društvo za proizvodnju, trgovinu i usluge, Marijana Čavića 1, Zagreb, HR, престао је да важи дана 1.6.2011. године.

Жиг рег. бр. **47416** чији је носилац ZVIJEZDA, deoničko društvo za proizvodnju, trgovinu i usluge, Marijana Čavića 1, Zagreb, HR, престао је да важи дана 1.6.2011. године.

Жиг рег. бр**. 47417** чији је носилац ZVIJEZDA, deoničko društvo za proizvodnju, trgovinu i usluge, Marijana Čavića 1, Zagreb, HR, престао је да важи дана 1.6.2011. године.

Жиг рег. бр. **47418** чији је носилац ZVIJEZDA, deoničko društvo za proizvodnju, trgovinu i usluge, Marijana Čavića 1, Zagreb, HR, престао је да важи дана 1.6.2011. године.

Жиг рег. бр. **47419** чији је носилац ZVIJEZDA, deoničko društvo za proizvodnju, trgovinu i usluge, Marijana Čavića 1, Zagreb, HR, престао је да важи дана 1.6.2011. године.

Жиг рег. бр**. 47420** чији је носилац ZVIJEZDA, deoničko društvo za proizvodnju, trgovinu i usluge, Marijana Čavića 1, Zagreb, HR, престао је да важи дана 1.6.2011. године.

Жиг рег. бр. **47421** чији је носилац ZVIJEZDA, deoničko društvo za proizvodnju, trgovinu i usluge, Marijana Čavića 1, Zagreb, HR, престао је да важи дана 1.6.2011. године.

Жиг рег. бр. **47422** чији је носилац DIAGEO PLC, Lakeside Drive, Park Royal, London, NW10 7HQ, UK, престао је да важи дана 1.6.2011. године.

Жиг рег. бр. **47423** чији је носилац DIAGEO PLC., Lakeside Drive, Park Royal, London, NW10 7HQ, UK, престао је да важи дана 1.6.2011. године.

Жиг рег. бр. **47430** чији је носилац EKOSAN, d.o.o. Preduzeće za ekološku sanitaciju i zaštitu, Ul. 29. novembra 128, BEOGRAD, YU, престао је да важи дана 13.4.2011. године.

Жиг рег. бр. **47432** чији је носилац ZVIJEZDA, deoničko društvo za proizvodnju, trgovinu i usluge, Marijana Čavića 1, Zagreb, HR, престао је да важи дана 1.6.2011. године.

Жиг рег. бр. **47436** чији је носилац BIBIS D.O.O. Preduzeće za turizam, ugostiteljstvo i trgovinu, Kej Oslobođenja bb, ZEMUN, YU, престао је да важи дана 18.5.2011. године.

Жиг рег. бр. **47439** чији је носилац INTER-EXPORT, D.O.O. proizvodno, trgovinsko i uslužno preduzeće, Ustanička 128/a Beograd, YU, престао је да важи дана 9.4.2011. године.

Жиг рег. бр**. 47440** чији је носилац KOMPANIJA KANAL-1 DOO PREDUZEĆE ZA RADIO I TELEVIZIJSKU PRODUKCIJU, MASARIKOVA 5/X, BEOGRAD, YU, престао је да важи дана 11.4.2011. године.

Жиг рег. бр. **47441** чији је носилац KOMPANIJA KANAL-1 DOO PREDUZEĆE ZA RADIO I TELEVIZIJSKU PRODUKCIJU, MASARIKOVA 5/X, BEOGRAD, YU, престао је да важи дана 11.4.2011. године.

Жиг рег. бр. **47478** чији је носилац Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI - BANAT" AD , Beograd, Bulevar Zorana Đinđića 8A, RS, престао је да важи дана 31.5.2011. године.

Жиг рег. бр. **47508** чији је носилац EXXON MOBIL CORPORATION, korporacija koja je organizovana i koja postoji po zakonima države New Jersey,, 5959 Las Colinas Boulevard, Irving, Texas 75039-2298, US, престао је да важи дана 1.6.2011. године.

Жиг рег. бр. **47526** чији је носилац Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI - BANAT" AD , Beograd, Bulevar Zorana Đinđića 8A, RS, престао је да важи дана 31.5.2011. године.

Жиг рег. бр. **47532** чији је носилац Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI - BANAT" AD , Beograd, Bulevar Zorana Đinđića 8A, RS, престао је да важи дана 31.5.2011. године.

Жиг рег. бр. 47533 чији је носилац NCERN ZA PROIZVODNJU I PROMET KONDITORSKIH PROIZVODA BAMBI-BANAT AD BEOGRAD, Đure Đakovića bb, POŽAREVAC, YU and 11070 Novi Beograd, Bulevar AVNOJ-a 8A, RS, престао је да важи дана 31.5.2011. године.

Жиг рег. бр. **47534** чији је носилац Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI - BANAT" AD , Beograd, Bulevar Zorana Đinđića 8A, RS, престао је да важи дана 31.5.2011. године.

Жиг рег. бр. **47535** чији је носилац Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI - BANAT" AD , Beograd, Bulevar Zorana Đinđića 8A, RS, престао је да важи дана 31.5.2011. године.

Жиг рег. бр. **47536** чији је носилац Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI - BANAT" AD , Beograd, Bulevar Zorana Đinđića 8A, RS, престао је да важи дана 31.5.2011. године.

Жиг рег. бр. **47548** чији је носилац Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI - BANAT" AD , Beograd, Bulevar Zorana Đinđića 8A, RS, престао је да важи дана 31.5.2011. године.

Жиг рег. бр. **47569** чији је носилац D.O.O. "ACAN", Beograd, Višnjička br. 15, RS, престао је да важи дана 4.6.2011. године.

Жиг рег. бр. **47571** чији је носилац D.O.O. "ACAN", Beograd, Višnjička br. 15, RS, престао је да важи дана 4.6.2011. године.

Жиг рег. бр. **47572** чији је носилац D.O.O. "ACAN", Beograd, Višnjička br. 15, RS, престао је да важи дана 4.6.2011. године.

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Жиг рег. бр. **47576** чији је носилац ZVIJEZDA, deoničko društvo za proizvodnju, trgovinu i usluge, Yagreb, Marijana Čavića 1, HR, престао је да важи дана 1.6.2011. године.

Жиг рег. бр. **47619** чији је носилац GLACIJAL, D.O.O. Preduzeće za proizvodnju, spoljnu i unutrašnju trgovinu i usluge, Šumatovačka 74, Beograd, YU, престао је да важи дана 31.5.2011. године.

Жиг рег. бр. **47675** чији је носилац MERIMA, Hemijska industrija, KRUŠEVAC, YU, престао је да важи дана 31.5.2011. године.

Жиг рег. бр. **47686** чији је носилац MEDES, d.o.o. za proizvodnju, preradu i promet lekovitog i začinskog bilja,, Novosadski put 15/1, BAČKA PALANKA, престао је да важи дана 30.5.2011. године.

Жиг рег. бр. **47687** чији је носилац MERIMA, Hemijska industrija, KRUŠEVAC, YU, престао је да важи дана 31.5.2011. године.

Жиг рег. бр**. 47698** чији је носилац SANDFORD INVEST & TRADE, 1100 H Street N.W.Suite 840, Washington, D.C. 20005, US, престао је да важи дана 31.5.2011. године.

Жиг рег. бр. **47714** чији је носилац MIRJANA PAVLOVIĆ, CARA LAZARA 11, BEOGRAD, YU, престао је да важи дана 26.4.2011. године.

Жиг рег. бр. **47755** чији је носилац KOMPANIJA KANAL-1 DOO PREDUZEĆE ZA RADIO I TELEVIZIJSKU PRODUKCIJU, MASARIKOVA 5/X, BEOGRAD, YU, престао је да важи дана 11.4.2011. године.

Жиг рег. бр. **47772** чији је носилац INSTITUT ZA OPŠTU I FIZIČKU HEMIJU, d.d. Holding preduzeće, Studenski trg 12-16, BEOGRAD, YU, престао је да важи дана 30.5.2011. године.

Жиг рег. бр. **47975** чији је носилац LAHESA, D.O.O., Izdavačko preduzeće, Bulevar Arsenija Čarnojevića 199/3, NOVI BEOGRAD, YU, престао је да важи дана 19.4.2011. године.

Жиг рег. бр. **48116** чији је носилац Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI - BANAT" AD , Beograd, Bulevar Zorana Đinđića 8A, RS, престао је да важи дана 12.5.2011. године.

Жиг рег. бр. **48117** чији је носилац Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI - BANAT" AD , Beograd, Bulevar Zorana Đinđića 8A, RS, престао је да важи дана 12.5.2011. године.

Жиг рег. бр. **48677** чији је носилац Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI - BANAT" AD , Beograd, Bulevar Zorana Đinđića 8A, RS, престао је да важи дана 12.5.2011. године.

Жиг рег. бр. **48767** чији је носилац KREDITNO-EKSPORTNA BANKA A.D., III Bulevar 25, 11070 NOVI BEOGRAD, YU, престао је да важи дана 25.4.2011. године.

Жиг рег. бр. **50912** чији је носилац GATEWAY, INC., 14303 Gateway Place, Poway, CA 92064, US, престао је да важи дана 8.5.2011. године.

Жиг рег. бр. **55158** чији је носилац Preduzeće za usluge "Treći milenijum", d.o.o., Bulevar mira 20, 11000 Beograd, RS, престао је да важи дана 28.5.2011. године.

ОБЈАВА ИНФОРМАЦИЈА О МЕЂУНАРОДНИМ ЖИГОВИМА ЗА КОЈЕ ЈЕ ЗАТРАЖЕНО ПРИЗНАЊЕ У РЕПУБЛИЦИ СРБИЈИ

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(111) 1090120
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RADIESSE

(732) MERZ AESTHETICS, INC.
(511) 05

(111) 1090826
(151) 29.07.2011.
(540)

EDOUARD COINTREAU

(732) COINTREAU
(511) 33

(111) 1090838
(151) 08.09.2011.
(540)

SIRTURO

(732) Janssen Pharmaceutica NV
(511) 05

(111) 1090843
(151) 17.03.2011.
(540)

FACKELMANN

(732) Fackelmann GmbH + Co KG
(511) 07 08 09 11 16 20 21 24 25

(111) 1090855
(151) 21.04.2011.
(540)

FOTON

(732) BEIQI FOTON MOTOR CO., LTD.
(511) 35 37

(111) 1090860
(151) 05.05.2011.
(540)

DELHAIZE

(732) Etablissements Delhaize frères et Cie "Le Lion", en néerlandais Gebroeders Delhaize en Cie "De Leeuw", société anonyme
(511) 16 35 39

(111) 1090865
(151) 10.05.2011.
(540)

Wolta

(732) Wolta GmbH
(511) 09 11

(111) 1090866
(151) 10.05.2011.
(540)

E.ON CLEANER & BETTER ENERGY

(732) E.ON AG
(511) 04 35 36 37 38 39 40 42

(111) 1090869
(151) 30.05.2011.
(540)

OSRAM LED CREATING TOMORROW

(732) OSRAM Gesellschaft mit beschränkter Haftung
(511) 09 11

(111) 1090871
(151) 17.06.2011.
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(732) BITDEFENDER IPR MANAGEMENT LTD
(511) 09

(111) 1090876
(151) 16.05.2011.
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GANOHERB

(732) FUJIAN XIANZHILOU BIOLOGICAL SCIENCE AND TECHNOLOGY CO., LTD.
(511) 05 30

(111) 1090880
(151) 21.06.2011.
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MARCO POLO

(732) S.G.M. DISTRIBUZIONE S.R.L.
(511) 07 08 09 11 14 20 21 24 27 28 35 36 41 42 45

(111) 1090912
(151) 17.06.2011.
(540)

EADS

(732) European Aeronautic Defence and Space Company, EADS N.V.
(511) 06 07 09 12 13 37 38 41 42 45

(111) 1090915
(151) 19.07.2011.
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riso San Marco

(732) RISERIA CREMONESI E. E C. S.N.C.
(511) 30

(111) 1090918
(151) 05.07.2011.
(540)

ISLA GINGER

(732) Engelhard Arzneimittel GmbH & Co. KG
(511) 05

(111) 1090935
(151) 29.07.2011.
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JETSTREAM, a Credit Agricole CIB Electronic Solution

(732) CREDIT AGRICOLE CORPORATE AND INVESTMENT BANK
(511) 09

(111) 1090936
(151) 15.08.2011.
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here + there

(732) COFRA Holding AG
(511) 18 25 35

(111) 1090957
(151) 16.08.2011.
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WENTI

(732) Glaxo Group Limited
(511) 05

(111) 1090989
(151) 09.08.2011.
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VERIFUEL

(732) BUREAU VERITAS, Registre International de Classification de Navires et d'Aéronefs
(511) 42

(111) 1091001
(151) 30.07.2011.
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(732) LKW Walter Internationale Transportorganisation AG
(511) 39

(111) 1091004
(151) 11.08.2011.
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PERLOGEN

(732) Clariant AG
(511) 01

(111) 1091056
(151) 03.08.2011.
(540)

(732) Decimator Design Pty Ltd
(511) 09

(111) 1091067
(151) 11.04.2011.
(540)

(732) Lodestar Anstalt (a Liechtenstein company)
(511) 33

(111) 1091068
(151) 05.05.2011.
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OMYA

(732) OMYA AG
(511) 35 39 42

(111) 1091069
(151) 29.04.2011.
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EUCHAM

(732) ALENIS ITALIA S.R.L.
(511) 35 41 42

(111) 1091095
(151) 03.08.2011.
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KÉRASTASE
CRIS TAL LISTE

(732) L'OREAL
(511) 03

(111) 1091101
(151) 19.08.2011.
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YUMAN

(732) RENAULT s.a.s.
(511) 12

(111) 1091103
(151) 30.06.2011.
(540)

(732) Jiangsu Global Digital Culture Experience Park Co., Ltd.
(511) 41

(111) 1091107
(151) 26.05.2011.
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Desigual

(732) INTS IT IS NOT THE SAME, GmbH
(511) 18 24 35 39

(111) 1091111
(151) 10.02.2011.
(540)

SIGMA

(732) SEMPERIT TECHNISCHE PRODUKTE GESELLSCHAFT M.B.H.
(511) 06 17 35

(111) 1091131
(151) 27.07.2011.
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HAKAAN

(732) Mert Alas
(511) 03 09 14 16 18 20 24 25 34 35

(111) 1091192
(151) 10.06.2011.
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(732) Caviar Empirik Oy
(511) 29

(111) 1091197
(151) 13.06.2011.
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Lassa Greenways

(732) BRISA BRIDGESTONE SABANCI LASTIK SANAYI VE TICARET ANONIM SIRKETI
(511) 12

(111) 1091200
(151) 08.07.2011.
(540)

rf
riccardo farini

(732) DJORDANS Ltd.
(511) 18 25 35

(111) 1091201
(151) 08.07.2011.
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(732) DJORDANS Ltd.
(511) 18 25 35

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(732) DJORDANS Ltd.
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(732) DJORDANS Ltd.
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(732) DJORDANS Ltd.
(511) 18 25 35

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PLUG@SELL

(732) BasicNet S.p.A.
(511) 09 35

(111) 1091260
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(732) LATORRE S.R.L.
(511) 11

(111) 1091270
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Pergone

(732) patech gmbh
(511) 06 17 19 37 44

(111) 1091273
(151) 05.05.2011.
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(732) ROTAPHARM İLAÇLARI LİMİTED ŞİRKETİ
(511) 05 10 35 36 39 44

(111) 1091281
(151) 18.08.2011.
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(732) Philip Morris Brands Sàrl
(511) 34

(111) 1091283
(151) 29.07.2011.
(540)

(732) SANOFI
(511) 05

(111) 1091316
(151) 19.08.2011.
(540)

(732) Federal State Institution and Cultural "The Alexandrov Academic Ensemble of Song and Dance of the Russian Army" Ministry defence of Russia
(511) 09 25 35 41

(111) 1091348
(151) 13.05.2011.
(540)

(732) Simfer Dayanikli Tüketim Marmülleri Ticaret ve Sanayi Anonim Şirketi
(511) 07 09 11 35

(111) 1091356
(151) 20.05.2011.
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MADLY KENZO

(732) KENZO SA
(511) 03

(111) 1091361
(151) 01.07.2011.
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EYENTIAL

(732) SANOFI
(511) 05 09 10 16 35 38 41 42 44

(111) 1091372
(151) 08.08.2011.
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(732) Trgovsko drustvo za proizvodstvo promet i uslugi 3P-IMPEKS DOOEL uvoz-izvoz Skopje
(511) 18 25 35

(111) 1091373
(151) 02.08.2011.
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TALLY WEIJL

(732) Tally Weijl Holding AG
(511) 03 09 14 18 25 35 39

(111) 1091381
(151) 01.08.2011.
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xcential

(732) Schick Medical GmbH
(511) 03

(111) 1091387
(151) 10.08.2011.
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(732) Wild duck SA
(511) 09 18 25 28

(111) 1091388
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Vianect

(732) devolo AG
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(111) 1091397
(151) 22.08.2011.
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(732) KBA-NotaSys SA
(511) 07 09 37 41

(111) 1091415
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(732) Guess IP Holder L.P.
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(111) 1091419
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DUBRIZA

(732) NOVARTIS AG
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SIMBRINZA

(732) NOVARTIS AG
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(111) 1091435
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(732) DUKAT d.d.
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(732) AUDIOPROF N.V.
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(732) A.N.C.I. Servizi s.r.l.
(511) 25 35

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(732) MEGGLE AG
(511) 29 30 32

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LES 3 CHENES

(732) LES TROIS CHENES
(511) 03 05 32

(111) 1091462
(151) 29.08.2011.
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NEUROPRESERV

(732) PHYTHEA (Société par Actions Simplifiée)
(511) 05 29 30 32 42 44

(111) 1091497
(151) 25.07.2011.
(540)

watchme

(732) SEZGİN MÜCEVHERAT GÜMÜSÇÜLÜK SANAYİ VE TİCARET LİMİTED SİRKETİ
(511) 14

(111) 1091520
(151) 22.07.2011.
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(732) GRANDI SALUMIFICI ITALIANI S.p.A.
(511) 29 30

(111) 1091524
(151) 20.06.2011.
(540)

(732) GRUPO EMPRESARIAL DE PRODUCCIONES BIOFARMACEUTICAS Y QUIMICAS (LABIOFAM)
(511) 05

(111) 1091526
(151) 29.07.2011.
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OPTOFLEX

(732) PRYSMIAN CAVI E SISTEMI ENERGIA S.R.L.
(511) 09

(111) 1091534
(151) 15.07.2011.
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(732) Horváth Attila
(511) 32 35

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(151) 22.07.2011.
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(732) GRANDI SALUMIFICI ITALIANI S.p.A.
(511) 29 30

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(151) 28.07.2011.
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SKINOVAGE

(732) Dr. Babor GmbH & Co. KG
(511) 03 44

(111) 1091546
(151) 26.04.2011.
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(732) National Geographic Society
(511) 38 41

(111) 1091547
(151) 10.05.2011.
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BLUE PRINT

(732) Automotive Distributors Limited
(511) 07 08 12 16 35

(111) 1091548
(151) 04.10.2010.
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(732) GUCCIO GUCCI S.P.A.
(511) 03 09 12 14 18 25 26 28

(111) 1091550
(151) 13.05.2011.
(540)

(732) WINTECH GLOBAL
(511) 35 37 42

(111) 1091561
(151) 29.08.2011.
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RIGHT GUARD XTREME SPORTS

(732) Henkel AG & Co. KGaA
(511) 03

(111) 1091584
(151) 23.04.2011.
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(732) KWS SAAT AG
(511) 31 42 44

(111) 1091597
(151) 21.09.2010.
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EGO AGE PROTECT

(732) Ljubljanske mlekarne, d.d.
(511) 05 29 30

(111) 1091605
(151) 18.02.2011.
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(732) everymail, Ltd.
(511) 38 42

(111) 1091621
(151) 13.05.2011.
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ADFORS

(732) SAINT-GOBAIN ADFORS
(511) 06 17 19 24 27

(111) 1091633
(151) 30.05.2011.
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SPIRIT GRUPA

(732) SPIRIT GRUPA d.o.o. za upravljanje
(511) 16 35 36 41 42

(111) 1091634
(151) 30.05.2011.
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SPIRIT GRUPA

(732) SPIRIT GRUPA d.o.o. za upravljanje
(511) 16 35 36 41 42

(111) 1091635
(151) 18.05.2011.
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(732) Axel Springer AG
(511) 09 16 35 38 41 42 45

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(151) 05.08.2011.
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IMAS

(732) IMAS S.A.
(511) 07 37

(111) 1091669
(151) 15.08.2011.
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(732) ZHEJIANG DINGLI MACHINERY CO., LTD.
(511) 07

(111) 1091686
(151) 04.07.2011.
(540)

PITÚrinha Shot

(732) Anton Riemerschmid Weinbrennerei und Likörfabrik GmbH & Co. KG
(511) 30 32 33

(111) 1091689
(151) 01.08.2011.
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EMUNDO

(732) Glessdox GmbH & Co. KG
(511) 03 05 09 11 16 21 35

(111) 1091690
(151) 09.08.2011.
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(732) akquinet AG
(511) 35 42

(111) 1091708
(151) 08.07.2011.
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(732) TIGER Coatings GmbH & Co. KG
(511) 02

(111) 1091713
(151) 29.07.2011.
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XAEMUR

(732) RICHTER GEDEON NYRT.
(511) 05

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VAWOL

(732) RICHTER GEDEON NYRT.
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(151) 29.07.2011.
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SIHIV

(732) RICHTER GEDEON NYRT.
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(151) 29.07.2011.
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SANAM

(732) RICHTER GEDEON NYRT.
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(151) 02.08.2011.
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BELOL

(732) RICHTER GEDEON NYRT.
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(111) 1091727
(151) 30.08.2011.
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Cattaro

(732) Anton Vucurovic
(511) 14 18 25

(111) 1091755
(151) 18.08.2011.
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(732) Obshchestvo s ogranichennoy otvetstvennostyu "RUSINVEST"
(511) 33

(111) 1091762
(151) 07.09.2011.
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(732) NOVARTIS AG
(511) 05

(111) 1091786
(151) 26.08.2011.
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(732) Sweat Image ApS
(511) 30 33 35

(111) 1091795
(151) 29.07.2011.
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(732) Mould Technologies Holding AG
(511) 07 42

(111) 1091815
(151) 28.07.2011.
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INNOVA

(732) OBSCHESTVO S OGRANICHENNOY OTVETSTVENNOSTYU "SPLAT-SOSMETISA"
(511) 21

(111) 1091818
(151) 12.09.2011.
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(732) CHAMPION INTERNATIONAL TRADEMARKS SARL
(511) 28 41

(111) 1091833
(151) 23.11.2010.
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(732) TICARET VE SANAYI KONTUVARI T.A.S.
(511) 29

(111) 1091883
(151) 11.05.2011.
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(732) LULU' DI LUGLI MANUELA & C. S.N.C.
(511) 25

(111) 1091890
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PRO-WHITER

(732) OBSCHESTVO S OGRANICHENNOY OTVETSTVENNOSTYU "SPLAT-COSMETICA"
(511) 03 05

(111) 1091937
(151) 17.08.2011.
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STIVARGA

(732) Bayer Aktiengesellschaft
(511) 05 10

(111) 1091942
(151) 31.08.2011.
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MUSK COLLECTION

(732) MUSK Collection, Fredy Götti
(511) 03

(111) 1091948
(151) 29.08.2011.
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(732) AS 24
(511) 38 45

(111) 1091969
(151) 05.09.2011.
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DuraVision

(732) Carl Zeiss Vision GmbH
(511) 09

(111) 1091990
(151) 20.07.2011.
(540)

(732) Google Inc.
(511) 09 35 36 42

(111) 1092005
(151) 08.08.2011.
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MADEL

(732) MADEL AIR TECHNICAL DIFFUSION, S.A.
(511) 11

(111) 1092019
(151) 18.04.2011.
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(732) Minotaurus GmbH
(511) 14 35 36 40

(111) 1092020
(151) 10.05.2011.
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(732) Deutsche Telekom AG
(511) 09 35 36 38 42

(111) 1092022
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(732) Deutsche Telekom AG
(511) 09 35 36 38 42

(111) 1092026
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Otherland

(732) dtp entertainment AG
(511) 09 16 28

(111) 1092059
(151) 03.06.2011.
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(732) ESSENTIC, naravni proizvodi d.o.o.
(511) 03 04 05 44

(111) 1092071
(151) 08.06.2011.
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(732) Zentiva, k.s.
(511) 05

(111) 1092092
(151) 05.08.2011.
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(732) SALOMON SAS
(511) 09 18 25 28 35 41

(111) 1092105
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VERTICAL EXPERT

(732) Unilever N.V.
(511) 10 21

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(732) Chefaro Ireland Ltd.
(511) 05 29 30

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(151) 17.02.2011.
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(732) F.S.S.FREN SİSTEMLERİ SANAYİ TİCARET LİMİTED ŞİRKETİ
(511) 12 35

(111) 1092145
(151) 09.06.2011.
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DUO

(732) Häfele GmbH & Co KG
(511) 06 20

(111) 1092146
(151) 01.09.2011.
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DuraLife

(732) Carl Zeiss Vision GmbH
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(111) 1092161
(151) 05.07.2011.
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HOBAS

(732) Hobas Engineering + Rohre AG
(511) 07 17 19 42

(111) 1092171
(151) 10.06.2011.
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EUROBOTS

(732) EUROBOTS GmbH
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(111) 1092178
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(732) FETTAHOGLU MESRUBAT VE GIDA SANAYI TICARET LIMITED SIRKETI
(511) 32

(111) 1092179
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TUANA

(732) FETTAHOGLU MESRUBAT VE GIDA SANAYI TICARET LIMITED SIRKETI
(511) 32

(111) 1092185
(151) 22.08.2011.
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(732) JT International S.A.
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(111) 1092188
(151) 16.08.2011.
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KAMINOFLAM

(732) Testrut Service GmbH
(511) 01 02 04 06 07 08 11 20 21

(111) 1092189
(151) 24.08.2011.
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TMT SOMA

(732) PAUL WURTH S.A.
(511) 07 09 37 42

(111) 1092199
(151) 26.08.2011.
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(732) JIANGMEN PENGCHENG HELMETS LTD.
(511) 09 25

(111) 1092202
(151) 25.08.2011.
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(732) DUKAT d.d.
(511) 29

(111) 1092216
(151) 10.06.2011.
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(732) MEGGLE Hrvatska d.o.o.
(511) 29 30 32

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SAP HANA

(732) SAP AG
(511) 09 16 35 38 41 42

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CIRNUBLOX

(732) Bayer Aktiengesellschaft
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ABDOLIFT

(732) L'OREAL
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(111) 1092266
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(732) Philip Morris Brands Sàrl
(511) 34

(111) 1092275
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(732) SIN-TRADE, d.o.o. za export-import
(511) 09

(111) 1092276
(151) 15.06.2011.
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(732) NINA COMMERCE d.o.o.
(511) 18 25 35

(111) 1092277
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(732) NINA COMMERCE d.o.o.
(511) 18 25 35

(111) 1092289
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REMSIMA

(732) CELLTRION, INC.
(511) 05

(111) 1092309
(151) 05.09.2011.
(540)

(732) SUNLOT SHARES CO., LTD.
(511) 11

(111) 1092327
(151) 10.05.2011.
(540)

(732) Automotive Distributors Limited
(511) 07 08 12 16 35

(111) 1092329
(151) 25.08.2011.
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(732) I.P.S.A. S.p.A.
(511) 29 30

(111) 1092344
(151) 12.07.2011.
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(732) ECA Medical Handels-GmbH
(511) 03 05 30

(111) 1092352
(151) 02.11.2010.
(540)

(732) Athbah Stud Limited
(511) 05 10 18 31 35 36 39 41 42 44

(111) 1092356
(151) 27.04.2011.
(540)

(732) HANERGY HOLDING GROUP LTD.
(511) 09 40

(111) 1092361
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(732) YIWU WENYUAN STATIONERY CO., LTD.
(511) 16

(111) 1092386
(151) 16.08.2011.
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ROCKBERRY

(732) Osram Gesellschaft mit beschränkter Haftung
(511) 11 14

(111) 1092389
(151) 17.08.2011.
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SOCENTUM

(732) Bayer Aktiengesellschaft
(511) 05 10

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(151) 14.09.2011.
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IMESSAGE

(732) Apple Inc.
(511) 09 38

(111) 1092423
(151) 24.08.2011.
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PHYTALGIC

(732) PHYTHEA
(511) 03 05 32 44

(111) 1092424
(151) 30.08.2011.
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DELIMANO CERAMICA PRIMA

(732) TOP SHOP INTERNATIONAL SA
(511) 21

(111) 1092433
(151) 04.08.2011.
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(732) BABOLAT VS
(511) 18 25 28

(111) 1092461
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ROSE MARY

(732) SC PRODAL '94 SRL
(511) 33 35 39

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(732) Celgene Corporation
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(111) 1092482
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DELIMANO CERAMICA FORMA

(732) TOP SHOP INTERNATIONAL SA
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(111) 1092483
(151) 16.09.2011.
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(732) Philip Morris Brands Sàrl
(511) 34

(111) 1092487
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EGIPALON

(732) EGIS GYÓGYSZERGYÁR Nyilvánosan Működő Részvénytársaság
(511) 05

(111) 1092488
(151) 11.07.2011.
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EGOROPAL

(732) EGIS GYÓGYSZERGYÁR Nyilvánosan Működő Részvénytársaság
(511) 05

(111) 1092492
(151) 12.08.2011.
(540)

EMMI

(732) Emmi AG
(511) 05 29 30 32

(111) 1092512
(151) 29.06.2011.
(540)

(732) A.I.A. AGRICOLA ITALIANA ALIMENTARE S.p.A.
(511) 29

(111) 1092513
(151) 01.02.2011.
(540)

(732) Pall Corporation
(511) 07 09 10 11

(111) 1092515
(151) 14.07.2011.
(540)

(732) GR. SARANTIS ANONYMI VIOMICHANIKI & EMPORIKI ETAIRIA KALLYNTIKON, ENDYMATON, OIKIAKON & FARMAKEFTIKON EIDON
(511) 06 08 16 21

(111) 1092522
(151) 23.08.2011.
(540)

Biovital

(732) RUBELLA BEAUTY AD
(511) 03

(111) 1092523
(151) 12.09.2011.
(540)

HARRYS

(732) BARILLA FRANCE S.A.S.
(511) 30

(111) 1092553
(151) 01.08.2011.
(540)

(732) TROX GmbH
(511) 09 11

(111) 1092560
(151) 24.06.2011.
(540)

(732) SPAR Österreichische Warenhandels-Aktiengesellschaft
(511) 20 24

(111) 1092562
(151) 16.08.2011.
(540)

STREAMSPACE

(732) Daimler AG
(511) 12

(111) 1092573
(151) 27.05.2011.
(540)

(732) İNTER ABRASİV SANAYİ VE TİCARET ANONİM ŞİRKETİ
(511) 03

(111) 1092577
(151) 26.08.2011.
(540)

(732) WENZHOU ROCKGRAND TRADE CO., LTD.
(511) 09

(111) 1092584
(151) 02.03.2011.
(540)

(732) ORIFLAME COSMETICS S.A.
(511) 03 14 25 41

(111) 1092616
(151) 09.06.2011.
(540)

(732) H. von Gimborn GmbH
(511) 03 05 16 18 22 28 31

(111) 1092620
(151) 17.06.2011.
(540)

MORPHO

(732) SAFRAN
(511) 09 16 38 42 45

(111) 1092635
(151) 13.07.2011.
(540)

(732) Hofmeister Vermögensverwaltungs GmbH & Co. KG
(511) 29 30 43

(111) 1092647
(151) 27.07.2011.
(540)

X-CUBE

(732) TROX GmbH
(511) 09 11

(111) 1092658
(151) 29.07.2011.
(540)

SAWIS

(732) RICHTER GEDEON NYRT.
(511) 05

(111) 1092697
(151) 12.08.2011.
(540)

XATALIN

(732) Meda AB
(511) 05

(111) 1092698
(151) 12.08.2011.
(540)

AZEFLU

(732) Meda AB
(511) 05

(111) 1092699
(151) 12.08.2011.
(540)

SYNAZE

(732) Meda AB
(511) 05

(111) 1092710
(151) 20.05.2011.
(540)

(732) Obshchestvo s ogranichennoy otvetstvennostyu "Rekona"
(511) 33

(111) 1092737
(151) 04.04.2011.
(540)

pikolo

(732) APOLLO d.o.o.
(511) 03 05 09 10 12 15 16 18 20 24 25 27 28 35 41

(111) 1092751
(151) 04.05.2011.
(540)

noodlefriends

(732) Noodle Friends AG
(511) 30 35 43

(111) 1092755
(151) 25.05.2011.
(540)

(732) SIN-TRADE, d.o.o. za export-import
(511) 09

(111) 1092756
(151) 25.05.2011.
(540)

(732) SIN-TRADE, d.o.o. za export-import
(511) 09

(111) 1092757
(151) 25.05.2011.
(540)

(732) SIN-TRADE, d.o.o. za export-import
(511) 09

(111) 1092762
(151) 15.06.2011.
(540)

(732) ERREA' SPORT S.p.A.
(511) 18 25 28

(111) 1092799
(151) 25.08.2011.
(540)

Bitterol

(732) Lidl Stiftung & Co. KG
(511) 33

(111) 1092811
(151) 11.08.2011.
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SANOFI

(732) SANOFI
(511) 01 09 10 16 38 41 42 44

(111) 1092814
(151) 06.09.2011.
(540)

(732) ITM ENTREPRISES Société par actions simplifiée
(511) 31

(111) 1092834
(151) 04.08.2011.
(540)

(732) NKD Vertriebs GmbH
(511) 25

(111) 1092835
(151) 04.08.2011.
(540)

SCHLOSS AMRAIN

(732) NKD Vertriebs GmbH
(511) 25

(111) 1092842
(151) 03.08.2011.
(540)

(732) ROSENRUIST - GESTÃO E SERVIÇOS, LDA.
(511) 18 25 35

(111) 1092844
(151) 16.09.2011.
(540)

LIFECHO$_2$ICE

(732) INOVA LABS, INC.
(511) 10

(111) 1092865
(151) 04.05.2011.
(540)

Proktis M

(732) NATURPHARMA BULGARIA EOOD
(511) 03 05 30

(111) 1092868
(151) 04.07.2011.
(540)

LEDriving

(732) OSRAM Gesellschaft mit beschränkter Haftung
(511) 09 11

(111) 1092869
(151) 21.06.2011.
(540)

ZARA BASIC

(732) INDUSTRIA DE DISEÑO TEXTIL, S.A. (INDITEX, S.A.)
(511) 03 18 25

(111) 1092871
(151) 22.07.2011.
(540)

(732) Shenzhen Creation Jewelry Co., Ltd.
(511) 14 35 36

(111) 1092886
(151) 22.08.2011.

(540)

(732) Stora Enso Oyj
(511) 01 16 19

(111) 1092888
(151) 22.08.2011.
(540)

(732) Stora Enso Oyj
(511) 01 16 19

(111) 1092894
(151) 01.08.2011.
(540)

AGUAFLOW

(732) Vaillant GmbH
(511) 09 11 42

(111) 1092927
(151) 23.08.2011.
(540)

(732) Pavoni & C. S.p.A.
(511) 01

(111) 1092942
(151) 15.09.2011.
(540)

NOVARROZ ARROZ DE PORTUGAL CAROLINO DO MONDEGO

(732) Novarroz- Produtos Alimentares, S.A.
(511) 29 30 31

(111) 1092943
(151) 15.09.2011.
(540)

NOVARROZ ARROZ DE PORTUGAL CAROLINO DO TEJO

(732) Novarroz- Produtos Alimentares, S.A.
(511) 29 30 31

(111) 1092946
(151) 07.09.2011.
(540)

ROSY GLOW

(732) PARFUMS CHRISTIAN DIOR
(511) 03

(111) 1092984
(151) 24.08.2011.
(540)

KAMAGEL

(732) KRKA, tovarna zdravil, d.d., Novo mesto
(511) 03 05

(111) 1092991
(151) 08.09.2011.
(540)

ALLUM

(732) NUFARM
(511) 05

(111) 1092996
(151) 15.09.2011.
(540)

NOVARROZ ARROZ DE PORTUGAL CAROLINO DO SADO

(732) Novarroz- Produtos Alimentares, S.A.
(511) 29 30 31

(111) 1093005
(151) 29.07.2011.

(540)

(732) VESPER LEGO d.o.o.
(511) 29 30 32 33

(111) 1093014
(151) 29.08.2011.
(540)

SECURUM PHILANTHROPIC FOUNDATION

(732) Securum Holdings Foundation
(511) 36

(111) 1093042
(151) 29.08.2011.
(540)

DON

(732) EDNOLITCHNO DRUJESTVO S OGRANITCHENA OTGOVORNOST "FINANSKONSULT"
(511) 34

(111) 1093044
(151) 02.08.2011.
(540)

(732) M&P S.R.L.
(511) 15

(111) 1093046
(151) 21.07.2011.
(540)

(732) MEGGLE AG
(511) 29 30 32

(111) 1093052
(151) 02.08.2011.

(540)

(732) IMPETUS PORTUGAL-TÊXTEIS, S.A.
(511) 25

(111) 1093058
(151) 25.07.2011.
(540)

(732) Granolio d.o.o. za proizvodnju, trgovinu i usluge
(511) 29 30 31

(111) 1093073
(151) 13.04.2011.
(540)

(732) LANTERNA ALIMENTARI GENOVA S.P.A.
(511) 30

(111) 1093081
(151) 08.06.2011.
(540)

SAIBENE

(732) SAIBENE Alfonso SAIBENE Carlotta
(511) 24 25 40

(111) 1093083
(151) 16.06.2011.
(540)

(732) LIFE VASCULAR DEVICES BIOTECH, S.L.
(511) 05 10 35 39

(111) 1093086
(151) 30.06.2011.
(540)

Jatrox

(732) C.H.R. Heim Arzneimittel GmbH
(511) 05

(111) 1093091
(151) 16.08.2011.

(540)

百雀羚

(732) SHANGHAI PECHOIN DAILY CHEMICAL CO.,LTD
(511) 03 05

(111) 1093100
(151) 02.08.2011.
(540)

UV PRO OUTDOOR FABRICS

(732) UV PRO NV
(511) 23 24

(111) 1093113
(151) 15.09.2011.
(540)

APPLECARE

(732) Apple Inc.
(511) 37 42

(111) 1093120
(151) 01.04.2011.
(540)

TYVANTRA

(732) Merck Sharp & Dohme Corp
(511) 05

(111) 1093129
(151) 29.07.2011.
(540)

(732) KPM-Königliche Porzellan-Manufaktur Berlin GmbH
(511) 08 11 14 21 24

(111) 1093146
(151) 26.07.2011.
(540)

Texworld

(732) Messe Frankfurt Exhibition GmbH
(511) 35 41

(111) 1093149
(151) 20.07.2011.
(540)

OVALIA

(732) RICHTER GEDEON NYRT.
(511) 05

(111) 1093166
(151) 31.08.2011.
(540)

NATUFERM

(732) DSM IP Assets B.V.
(511) 01 30

(111) 1093180
(151) 21.03.2011.
(540)

WAINER

(732) NiDA SAAT SANAYİ VE DIŞ TİCARET LİMİTED ŞİRKETİ
(511) 14

(111) 1093209
(151) 06.04.2011.
(540)

LYONESS Child & Family Foundation

(732) Lyoness Austria GmbH
(511) 35 36 37 41 43 44 45

(111) 1093210
(151) 01.06.2011.
(540)

(732) GUANGXI GOLDEN THROAT CO., LTD.
(511) 05 30

(111) 1093219
(151) 09.03.2011.
(540)

PACIOCCHINI

(732) Giochi Preziosi S.p.A.
(511) 28

(111) 1093220
(151) 13.04.2011.
(540)

(732) TORREFAZIONE CAFFE' MICHELE BATTISTA S.R.L.
(511) 30

(111) 1093224
(151) 21.03.2011.
(540)

ANXERI

(732) INDUSTRIA DE DISEÑO TEXTIL S.A. (INDITEX S.A.)
(511) 03 09 14 16 18 21 24 25 26 35

(111) 1093235
(151) 01.06.2011.
(540)

RUSSIA 2018

(732) Richard BUCHEL
(511) 01 03 04 05 06 09 10 12 14 16 18 20 21 24 25 26 28 30 32 33 34 35 36 37 38 39 41 43

(111) 1093246
(151) 10.06.2011.
(540)

CLEAF thermo / structured / surface

(732) CLEAF S.p.A.
(511) 19 20 27

(111) 1093273
(151) 13.07.2011.
(540)

brosway

(732) 4B Company S.r.l.
(511) 09 16 25

(111) 1093274
(151) 02.08.2011.
(540)

IMAGINARIUM

(732) IMAGINARIUM, S.A.
(511) 16 28 35

(111) 1093304
(151) 18.08.2011.
(540)

COLOR RECHARGE

(732) Wella GmbH
(511) 03

(111) 1093315
(151) 17.08.2011.
(540)

IMC INTEGRAL MANAGEMENT CONSULTANCY
The pluses make the difference

(732) IMC Integral Management Consultancy GmbH
(511) 35 36

(111) 1093317
(151) 01.09.2011.
(540)

Spectrila

(732) medac Gesellschaft für klinische Spezialpräparate mbH
(511) 05

(111) 1093329
(151) 25.08.2011.
(540)

Halta

(732) I.P.S.A. S.p.A.
(511) 29 30

(111) 1093335
(151) 30.09.2011.
(540)

(732) Danfoss A/S
(511) 09 11

(111) 1093339
(151) 16.06.2011.
(540)

(732) PharmaS d.o.o. za proizvodnju i promet lijekova
(511) 05 35 42 44

(111) 1093343
(151) 09.06.2011.
(540)

FINSTRAL

(732) FINSTRAL SPA
(511) 06 19 37 41

(111) 1093347
(151) 30.08.2011.
(540)

Fovepta

(732) BIOTEST AG
(511) 05

(111) 1093348
(151) 14.02.2011.
(540)

(732) Zahra Hussain Imran Hussain Rizwana Hussain Maariah Hussain Danyaal Hussain
(511) 03 05

(111) 1093378
(151) 10.03.2011.
(540)

GIONE

ДЖИОН

(732) Limited Liability Company "Galaxy Innovations"
(511) 09

(111) 1093385
(151) 28.04.2011.
(540)

AIRWIN

(732) Dr. Andreas WEISER
(511) 09 38 41

(111) 1093399
(151) 29.06.2011.
(540)

(732) BSH Bosch und Siemens Hausgeräte GmbH
(511) 09 35 41

(111) 1093407
(151) 21.07.2011.
(540)

NOXLITE

(732) OSRAM Gesellschaft mit beschränkter Haftung
(511) 09 11

(111) 1093428
(151) 10.08.2011.
(540)

FlexES

(732) Novar GmbH
(511) 09

(111) 1093454
(151) 18.07.2011.
(540)

Estelle

(732) ESTETRA, société anonyme
(511) 05 10

(111) 1093457
(151) 16.09.2011.
(540)

INTERCEPT

(732) CERUS CORPORATION
(511) 05 10

(111) 1093477
(151) 09.09.2011.
(540)

KONTIO

(732) Berner Osakeyhtiö
(511) 25

(111) 1093479
(151) 18.07.2011.
(540)

DUETT

(732) STEYR MANNLICHER Holding GmbH
(511) 08 13 18

(111) 1093484
(151) 07.09.2011.
(540)

KETAMIDOR

(732) Richter Pharma AG
(511) 05

(111) 1093492
(151) 27.07.2011.
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(732) MARZEK ETIKETTEN GMBH
(511) 02 07 09 16 35 40

(111) 1093506
(151) 07.09.2011.
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(732) ANNA DELLO RUSSO
(511) 18 25

(111) 1093509
(151) 23.08.2011.
(540)

(732) Manifattura Lane Gaetano Marzotto & Figli S.p.A.
(511) 23 24 25

(111) 1093510
(151) 30.05.2011.
(540)

(732) "THEMELION GENERAL TRADE & EXPLOITATION OF TRADEMARKS SOCIETE ANONYME" with distinctive title "THEMELION TRADEMARK S.A."
(511) 29 30

(111) 1093540
(151) 29.06.2011.
(540)

(732) GUANGZHOU AUTOMOBILE GROUP CO., LTD.
(511) 07 12 37

(111) 1093545
(151) 11.07.2011.
(540)

Eucerin DermoCapillaire

(732) Beiersdorf AG
(511) 03 05

(111) 1093551
(151) 22.06.2011.
(540)

UNIVERSUM

(732) Österreichischer Rundfunk
(511) 09 16 18 20 22 24 25 26 28 35 38 39 41

(111) 1093559
(151) 05.08.2011.
(540)

JERSEY

(732) CHANEL
(511) 03

(111) 1093567
(151) 22.08.2011.
(540)

(732) di-soric GmbH & Co. KG
(511) 09

(111) 1093576
(151) 11.08.2011.
(540)

(732) Maxtri Limited
(511) 43

(111) 1093592
(151) 14.09.2011.
(540)

COPEN▼HAGEN

(732) Carlsberg A/S
(511) 32 33

(111) 1093596
(151) 22.09.2011.
(540)

(732) Arla Foods amba
(511) 29

(111) 1093601
(151) 09.09.2011.
(540)

TUURA

(732) Berner Osakeyhtiö
(511) 25

(111) 1093602
(151) 09.09.2011.
(540)

KAIRA

(732) Berner Osakeyhtiö
(511) 25

(111) 1093624
(151) 05.08.2011.
(540)

latoG

(732) L.G. S.R.L.
(511) 30 43

(111) 1093626
(151) 08.07.2011.
(540)

VENTAIR

(732) New Wave Group Licensing SA
(511) 09 24 25

(111) 1093639
(151) 11.08.2011.
(540)

ТИЛОВЕТ

(732) AKTSIONERNO DROUJESTVO "HUVEPHARMA"
(511) 05 31

(111) 1093641
(151) 11.08.2011.
(540)

САКОКС

(732) HUVEPHARMA AD
(511) 05 31

(111) 1093670
(151) 22.07.2011.
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ZIGI

(732) KAMENSKI I SINOVE OOD
(511) 29 30 31

(111) 1093676
(151) 29.07.2011.
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CALEIDO

(732) CO.GE.FIN. S.R.L.
(511) 11

(111) 1093680
(151) 29.08.2011.
(540)

BIOSPINTO

(732) Securum Holdings Foundation
(511) 39 40

(111) 1093682
(151) 11.05.2011.
(540)

VB LEASING STORE

(732) VB-Leasing International Holding GmbH
(511) 09 16 35 36 37 39 42

(111) 1093688
(151) 30.08.2010.
(540)

599 GTO

(732) FERRARI S.P.A.
(511) 09 12 28 35

(111) 1093699
(151) 16.09.2011.
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DUO-STARS

(732) Henkel AG & Co. KGaA
(511) 03 05 21

(111) 1093709
(151) 11.04.2011.
(540)

(732) GREEN WORLD (TIANJIN) BIOLOGICAL TECHNOLOGY LTD
(511) 05 30

(111) 1093740
(151) 22.08.2011.
(540)

(732) Gin Tonic Special Mode GmbH
(511) 03 18 25

(111) 1093745
(151) 31.08.2011.

(540)

(732) Henkel AG & Co. KGaA
(511) 01 17 19

(111) 1093792
(151) 21.09.2011.
(540)

BOLD

(732) Movado Watch Company S.A.
(511) 14

(111) 1093825
(151) 24.02.2011.
(540)

SA ANDERLA

(732) FERRARI S.P.A.
(511) 09 12 28

(111) 1093828
(151) 28.05.2011.
(540)

AWI

(732) AWI Outsourcing Limited
(511) 06 37

(111) 1093835
(151) 16.08.2011.
(540)

AnAn

(732) ANAN (CHINA) CO., LTD.
(511) 18

(111) 1093841
(151) 12.08.2011.

(540)

(732) Unaico Holding Pte. Ltd.
(511) 09 35 38 42

(111) 1093863
(151) 23.09.2011.
(540)

RAPHIE

(732) ZHANG QI
(511) 09

(111) 1093871
(151) 21.09.2011.
(540)

(732) Thierry Mugler
(511) 14

(111) 1093873
(151) 22.09.2011.
(540)

JAGARZA

(732) SANOFI
(511) 05

(111) 1093885
(151) 11.05.2011.
(540)

WORLD CUP 2018

(732) Fédération Internationale de Football Association (FIFA)
(511) 01 03 04 06 09 10 12 14 18 20 21 24 25 26 28 30 32 33 34 35 36 37 38 43

(111) 1093889
(151) 26.05.2011.
(540)

(732) TOMIL s.r.o.
(511) 03 05 16 38

(111) 1093895
(151) 28.07.2011.

(540)

HVR

(732) ROSENBERGER Hochfrequenztechnik GmbH & Co. KG
(511) 09

(111) 1093918
(151) 23.09.2011.
(540)

KELVEON

(732) Merck Sharp & Dohme Corp., New Jersey Corporation
(511) 05

(111) 1093920
(151) 28.06.2011.
(540)

ЗЕНТИВА ЛАБ

(732) Zentiva Group, a.s.
(511) 05

(111) 1093953
(151) 25.08.2011.
(540)

(732) DUKAT d.d.
(511) 29 30

(111) 1093959
(151) 14.04.2011.
(540)

(732) I.R. ITALIANA RIPROGRAFIA S.R.L.
(511) 02 09 16

(111) 1093970
(151) 28.07.2011.
(540)

(732) Metsä Tissue Oyj
(511) 03 16 21 28

(111) 1093983
(151) 06.04.2011.

(540)

(732) GDS HOLDING S.R.L.
(511) 09 11 37

(111) 1093994
(151) 29.06.2011.
(540)

FLIXCELI

(732) CELLTRION, INC.
(511) 05

(111) 1093996
(151) 11.07.2011.
(540)

DermoCapillaire

(732) Beiersdorf AG
(511) 03 05

(111) 1093997
(151) 27.06.2011.
(540)

CERBERITE

(732) MERSEN FRANCE GENNEVILLIERS SAS
(511) 01 06 07 17 19

(111) 1094001
(151) 06.07.2011.
(540)

(732) ITM ENTREPRISES Société par actions simplifiée
(511) 01 02 03 04 05 06 07 08 09 10 11 12 13 14 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 41

(111) 1094002
(151) 06.07.2011.

(540)

(732) ITM ENTREPRISES Société par actions simplifiée
(511) 01 02 03 04 05 06 07 08 09 10 11 12 13 14 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 41

(111) 1094006
(151) 27.07.2011.
(540)

EMISIMA

(732) CELLTRION, INC.
(511) 05

(111) 1094027
(151) 05.09.2011.
(540)

SPORT DOUBLE POWER

(732) Henkel AG & Co. KGaA
(511) 03

(111) 1094066
(151) 22.08.2011.
(540)

FLAVIA

(732) MHD KIMYA SANAYI VE TICARET LIMITED SIRKETI
(511) 03

(111) 1094079
(151) 20.09.2011.
(540)

ECORUN

(732) Sumitomo Rubber Industries, Ltd.
(511) 12

(111) 1094080
(151) 20.09.2011.
(540)

EUROWINTER

(732) Sumitomo Rubber Industries, Ltd.
(511) 12

(111) 1094088
(151) 26.09.2011.
(540)

(732) Japan Tobacco Inc.
(511) 34

(111) 1094089
(151) 13.09.2011.
(540)

(732) Perjanik R. Farac h.o.d.n. Faron Business Developments
(511) 29

(111) 1094101
(151) 02.08.2011.
(540)

Z'DEŽELE

(732) CELJSKE MESNINE d.d.
(511) 29 35 40

(111) 1094109
(151) 22.07.2011.
(540)

SO CHARM

(732) PARIS FOR YOU SARL
(511) 14 16 35

(111) 1094110
(151) 17.08.2011.
(540)

MULTIX

(732) MULTIX S.A.
(511) 09

(111) 1094130
(151) 02.09.2011.
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(732) PICCOLI ALLA GRANDE S.r.l.
(511) 18 25 35

(111) 1094147
(151) 11.07.2011.
(540)

(732) ROHM CO., LTD.
(511) 09 10 11

(111) 1094153
(151) 19.11.2010.
(540)

(732) HARWOOD INDUSTRIES S.A.
(511) 11

(111) 1094168
(151) 29.06.2011.
(540)

AKIRA

(732) Roleff Motorrad-Mode GmbH
(511) 09 28

(111) 1094191
(151) 05.08.2011.
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(732) BONUS FLY S.r.l.
(511) 39 43

(111) 1094195
(151) 07.09.2011.
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Fa

SPORT
Double Power

(732) Henkel AG & Co. KGaA
(511) 03

(111) 1094196
(151) 17.08.2011.
(540)

(732) Obshchestvo s ogranichnnoy otvetstvennostyu "Greensport"
(511) 05

(111) 1094237
(151) 26.09.2011.
(540)

ТИАВАЛТ

(732) KRKA, tovarna zdravil, d.d., Novo mesto
(511) 05

(111) 1094238
(151) 26.09.2011.
(540)

МАРФЛОКСИН

(732) KRKA, tovarna zdravil, d.d., Novo mesto
(511) 05

(111) 1094256
(151) 05.09.2011.
(540)

TIVIZIO

(732) ALCATEL LUCENT
(511) 09 38

(111) 1094257
(151) 26.08.2011.
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Exprint

(732) KARTONSAN KARTON SANAYİ VE TİCARET ANONİM ŞİRKETİ
(511) 16

(111) 1094267
(151) 22.09.2011.
(540)

CELLULAR POWER CHARGE NIGHT

(732) Laboratoires La Prairie SA
(511) 03

(111) 1094275
(151) 29.03.2011.
(540)

(732) NIPPON YUSEN KABUSHIKI KAISHA
(511) 35 36 37 38 39 41 42

(111) 1094286
(151) 09.08.2011.
(540)

(732) GUANGDONG JIULIANG PHOTOELECTRONIC TECHNOLOGY CO., LTD.
(511) 11

(111) 1094287
(151) 08.07.2011.
(540)

(732) SÜPER MARKETİNG TEKSTİL SANAYİ VE TİCARET ANONİM ŞİRKETİ
(511) 23 24 25

(111) 1094322
(151) 31.05.2011.
(540)

(732) Dotchirne pidpriemstvo "Konditerska korporatzia "Roshen"
(511) 30

(111) 1094324
(151) 30.03.2010.
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(732) Taim Weser S.A.
(511) 07 37 42

(111) 1094333
(151) 23.09.2011.
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DANZITRUS

(732) Merck Sharp & Dohme Corp., New Jersey Corporation
(511) 05

(111) 1094356
(151) 07.09.2011.
(540)

(732) ALBERTO D'ATTIMIS MANIAGO MARCHIO' (ditta individuale)
(511) 33 35 43

(111) 1094360
(151) 23.09.2011.
(540)

CERUS

(732) Cerus Corporation
(511) 05

(111) 1094402
(151) 24.08.2011.
(540)

FURNOSCOPE

(732) PAUL WURTH S.A.
(511) 07 09 37 42

(111) 1094425
(151) 13.09.2011.
(540)

Lactapro

(732) GROUPE LACTALIS
(511) 29 31

(111) 1094441
(151) 23.09.2011.
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RISTAGLITA

(732) Merck Sharp & Dohme Corp., New Jersey Corporation
(511) 05

(111) 1094442
(151) 23.09.2011.
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XELITACT

(732) Merck Sharp & Dohme Corp., New Jersey Corporation
(511) 05

(111) 1094443
(151) 23.09.2011.
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TESAPIO

(732) Merck Sharp & Dohme Corp., New Jersey Corporation
(511) 05

(111) 1094470
(151) 23.08.2011.
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PR FLEX

(732) PR INDUSTRIE
(511) 19

(111) 1094471
(151) 23.08.2011.
(540)

PR PLAST

(732) PR INDUSTRIE
(511) 19

(111) 1094507
(151) 29.07.2011.
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VDW

(732) VDW GmbH
(511) 05 10

(111) 1094516
(151) 08.06.2011.
(540)

Laktovital

(732) Omira Oberland-Milchverwertung Gesellschaft mit beschränkter Haftung
(511) 29 30 32 33

(111) 1094521
(151) 09.06.2011.
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Dontodent

(732) dm-drogerie markt GmbH + Co. KG
(511) 03 05 10 21 30

(111) 1094531
(151) 19.07.2011.
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WINXCLUBADVENTURE

(732) RAINBOW S.R.L.
(511) 09 35 38 41 42

(111) 1094534
(151) 06.05.2011.
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ECOFEMIN

(732) DarsCare A/S
(511) 03 05 44

(111) 1094564
(151) 08.06.2011.
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INTECHRA

(732) Arrow-Intechra LLC
(511) 35 39 40

(111) 1094569
(151) 15.06.2011.
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IVAR

(732) I.V.A.R. S.P.A.
(511) 06 11 17 19

(111) 1094570
(151) 21.06.2011.
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TIME FLIES

(732) BrandForce Distribution
(511) 25 32 33

(111) 1094593
(151) 29.08.2011.
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CARDALERT

(732) AS 24
(511) 38 45

(111) 1094599
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MONCLER

(732) MONCLER S.R.L.
(511) 03 04 09 14 18 25

(111) 1094604
(151) 07.09.2011.
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BASLER

(732) Basler Versicherung AG
(511) 36

(111) 1094609
(151) 09.09.2011.
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LUBRIFIN

(732) TOTAL SA
(511) 04

(111) 1094618
(151) 02.09.2011.
(540)

POWER PLAY

(732) Henkel AG & Co. KGaA
(511) 03

(111) 1094633
(151) 04.10.2011.
(540)

THE WORLD IS OUR FIELD

(732) Guess , Inc.
(511) 25 35

(111) 1094649
(151) 07.10.2011.
(540)

MARC COBLEN

(732) Hermanos B.V.
(511) 03 14 25

(111) 1094671
(151) 25.07.2011.

(540)

(732) Granolio d.o.o. za proizvodnju, trgovinu i usluge
(511) 29 30 31

(111) 1094673
(151) 13.04.2011.
(540)

(732) OZEL BUYUK KOLEJ EGITIM YAYIN BASIM TICARET VE SANAYI ANONIM SIRKETI
(511) 39 41 43 44

(111) 1094695
(151) 16.06.2011.
(540)

giggem

(732) AHMET EMİR TURAN
(511) 38

(111) 1094696
(151) 25.07.2011.
(540)

AKHOME

(732) AKKAYALAR TEKSTİL SANAYİ TİCARET LİMİTED ŞİRKETİ
(511) 24

(111) 1094719
(151) 05.08.2011.
(540)

(732) MERT BALCI
(511) 25 35

(111) 1094721
(151) 12.10.2011.
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RISTASIM

(732) Merck Sharp & Dohme Corp., New Jersey corporation
(511) 05

(111) 1094723
(151) 14.07.2011.
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EASYMIX

(732) Liebherr-International Austria GmbH
(511) 07 09 12

(111) 1094743
(151) 25.08.2011.
(540)

(732) 4CR Vertriebsgesellschaft mbH
(511) 01 02 03 16 17 20

(111) 1094748
(151) 06.01.2011.
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(732) DKV EURO SERVICE GmbH & Co. KG
(511) 04 16 35 36 37 38 39 41 42 45

(111) 1094750
(151) 08.09.2011.
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(732) Dermapharm AG
(511) 03 05 10 35

(111) 1094752
(151) 30.09.2011.
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(732) SOREMARTEC SA
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(151) 30.09.2011.
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(732) SOREMARTEC SA
(511) 30

(111) 1094768
(151) 23.11.2010.
(540)

Goldeneye

(732) Rene La Fontaine Holger Hoffmann
(511) 03 09 10 21 44

(111) 1094769
(151) 04.04.2011.
(540)

(732) Przedsiębiorstwo Produkcyjno-Handlowe "EVELINE COSMETICS" Piotr Hubert Kasprzycki
(511) 03

(111) 1094776
(151) 30.08.2011.
(540)

(732) LPP S.A.
(511) 25 35

(111) 1094806
(151) 26.05.2011.
(540)

(732) TOMIL s.r.o.
(511) 03 05 16 38

(111) 1094822
(151) 27.07.2011.
(540)

Falquon

(732) Falquon GmbH
(511) 19 27 35

(111) 1094831
(151) 16.08.2011.

(540)

(732) Jiangsu Pengfei Group Co., Ltd.
(511) 07

(111) 1094848
(151) 03.08.2011.
(540)

UTERQÜE

(732) Uterqüe, S.A.
(511) 03 04 05 09 14 16 18 21 24 25 26 34 35

(111) 1094849
(151) 22.08.2011.
(540)

Côte&Ciel

(732) PRTM AG
(511) 09 15 18 25

(111) 1094854
(151) 11.08.2011.
(540)

SANOFI

(732) SANOFI
(511) 03 05

(111) 1094871
(151) 02.09.2011.
(540)

Fa

NATURAL
& POWER

(732) Henkel AG & Co. KGaA
(511) 03

(111) 1094872
(151) 02.09.2011.

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Fa

NATURAL
& CARE

(732) Henkel AG & Co. KGaA
(511) 03

(111) 1094893
(151) 26.09.2011.
(540)

DR. SWATCH

(732) SWATCH AG (SWATCH SA) (SWATCH LTD)
(511) 14 37

(111) 1094930
(151) 06.06.2011.
(540)

FOS

(732) PRYSMIAN CAVI E SISTEMI ENERGIA S.R.L.
(511) 09

(111) 1094939
(151) 27.06.2011.
(540)

DUKI DASO
COLLECTION

(732) DUKI DASO eksport-import DOOEL Negotino
(511) 14 18 25 26

(111) 1094946
(151) 16.09.2011.
(540)

NAF-TECH Energy

(732) Oosthuysen, Matheus Hermanus
(511) 01 04 07

(111) 1094950
(151) 01.09.2011.
(540)

ZURICH INFOSHELF

(732) Zürich Versicherungs-Gesellschaft AG, (Zurich Compagnie d'Assurances SA) (Zurigo Compagnia di Assicurazioni SA) (Zurich Insurance Company Ltd) (Zurich Compañia de Seguros SA)
(511) 09 16 36

(111) 1094951
(151) 30.06.2011.
(540)

SECRET PLANET
ASTARI

(732) one2play d.o.o. za proizvodnju i trgovinu
(511) 03 09 12 14 16 18 20 21 24 25 28 29 30 32 41

(111) 1094954
(151) 09.03.2011.
(540)

babil

(732) MERTKARDEŞLER DAYANIKLI TÜKETİM MALLARI NAKLİYAT GIDA AKARYAKIT TEKSTİL İNŞAAT VE SANAYİ TİCARET LİMİTED SİRKETİ
(511) 09 11 20 21

(111) 1094970
(151) 30.08.2011.
(540)

(732) LPP S.A.
(511) 25 35

(111) 1094979
(151) 03.05.2011.
(540)

LYONESS

(732) Lyoness Austria GmbH
(511) 09 35 36 38 41

(111) 1094984
(151) 28.05.2011.

(540)

ATLAS WARD

(732) AWI Outsourcing Limited
(511) 06 37

(111) 1094985
(151) 06.06.2011.
(540)

fos

(732) PRYSMIAN CAVI E SISTEMI ENERGIA S.R.L.
(511) 09

(111) 1094998
(151) 15.06.2011.
(540)

DMK

(732) DMK Deutsches Milchkontor GmbH
(511) 05 29 30 31 32 33 35 43

(111) 1095003
(151) 11.07.2011.
(540)

HYUNDAI
HEAVY INDUSTRIES CO.,LTD.

(732) HYUNDAI HEAVY INDUSTRIES CO., LTD.
(511) 12

(111) 1095015
(151) 15.08.2011.
(540)

Nikkor

(732) NIKON CORPORATION
(511) 09

(111) 1095022
(151) 10.08.2011.
(540)

(732) TOD'S S.P.A.
(511) 14

(111) 1095034
(151) 07.09.2011.

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pharmatheiss cosmetics

(732) Dr. Theiss Naturwaren GmbH
(511) 03 05

(111) 1095040
(151) 29.09.2011.
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TIZEN

(732) The Linux Foundation
(511) 09 42

(111) 1095055
(151) 07.09.2011.
(540)

BLUE POWER

(732) MTD Products Inc.
(511) 07 12 35

(111) 1095075
(151) 12.10.2011.
(540)

RISTOCOR

(732) Merck Sharp & Dohme Corp., New Jersey corporation
(511) 05

(111) 1095076
(151) 12.10.2011.
(540)

TESASIM

(732) Merck Sharp & Dohme Corp., New Jersey corporation
(511) 05

(111) 1095080
(151) 30.09.2011.
(540)

PATIENT SAFE SYRINGE

(732) Retractable Technologies, Inc.
(511) 10

(111) 1095081
(151) 03.10.2011.

(540)

(732) SHANDONG ZHANGQIU BLOWER CO., LTD.
(511) 07

(111) 1095089
(151) 05.09.2011.
(540)

EGINOBIN

(732) EGIS GYÓGYSZERGYÁR Nyilvánosan Működő Részvénytársaság
(511) 05

(111) 1095090
(151) 31.08.2011.
(540)

VOPREGIN

(732) EGIS GYÓGYSZERGYÁR Nyilvánosan Működő Részvénytársaság
(511) 05

(111) 1095091
(151) 31.08.2011.
(540)

RETAGIL

(732) EGIS GYÓGYSZERGYÁR Nyilvánosan Működő Részvénytársaság
(511) 05

(111) 1095092
(151) 31.08.2011.
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SEAGISAL

(732) EGIS GYÓGYSZERGYÁR Nyilvánosan Működő Részvénytársaság
(511) 05

(111) 1095097
(151) 23.09.2011.
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VIMBRAY

(732) Merck Sharp & Dohme Corp., New Jersey corporation
(511) 05

(111) 1095098
(151) 23.09.2011.
(540)

SENCLUVE

(732) Merck Sharp & Dohme Corp., New Jersey corporation
(511) 05

(111) 1095119
(151) 30.06.2011.
(540)

(732) one2play d.o.o. za proizvodnju i trgovinu
(511) 03 09 12 14 16 18 20 21 24 25 28 29 30 32 41

(111) 1095121
(151) 12.05.2011.
(540)

Lumesse

(732) Lumesse (UK) Ltd.
(511) 09 35 38 42

(111) 1095139
(151) 21.09.2011.
(540)

(732) Coors Brewing Company
(511) 25 32

(111) 1095152
(151) 09.08.2011.
(540)

(732) X-Trade Brokers Dom Maklerski S.A.
(511) 36

(111) 1095165
(151) 22.08.2011.
(540)

(732) LIDER KOZMETIK SANAYI VE TICARET LIMITED Þ IRKETI
(511) 03

(111) 1095182
(151) 09.06.2011.
(540)

The Alexandrov Red Army Ensemble

(732) Federal State Institution and Cultural "The Alexandrov Academic Ensemble of Song and Dance of the Russian Army" Ministry defence of Russia
(511) 25 35 41

(111) 1095187
(151) 05.05.2011.
(540)

ISPRITZ

(732) CANTINE RIONDO S.P.A.
(511) 32 33

(111) 1095201
(151) 15.07.2011.
(540)

(732) PRODUCT AND LICENSING Limited
(511) 18 25

(111) 1095214
(151) 12.08.2011.
(540)

(732) Deutsche Lufthansa AG
(511) 39 43

(111) 1095215
(151) 05.08.2011.

(540)

(732) ORBA BİOKİMYA SANAYİ ve TİCARET ANONİM ŞİRKETİ
(511) 01 05 31

(111) 1095219
(151) 25.07.2011.
(540)

(732) Granolio d.o.o. za proizvodnju, trgovinu i usluge
(511) 29 30 31

(111) 1095220
(151) 25.07.2011.
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(732) Granolio d.o.o. za proizvodnju, trgovinu i usluge
(511) 29 30 31

(111) 1095224
(151) 23.08.2011.
(540)

(732) Industrija piva i sokova "Trebjesa" AD Nikšić
(511) 32 35

(111) 1095246
(151) 28.09.2011.
(540)

NIVEA SKIN ENERGY

(732) Beiersdorf AG
(511) 03

(111) 1095260
(151) 09.08.2011.
(540)

(732) X-Trade Brokers Dom Maklerski S.A.
(511) 36

(111) 1095268
(151) 17.12.2010.
(540)

(732) Zakrytoe akzionernoe obschestvo "Snegiri Development"
(511) 36 37 45

(111) 1095287
(151) 29.08.2011.
(540)

REALPRESENCE

(732) Polycom, Inc.
(511) 09 38 42

(111) 1095299
(151) 02.08.2011.
(540)

(732) Sany Group Co., Ltd.
(511) 12

(111) 1095300
(151) 02.09.2011.

(540)

(732) Henkel AG & Co. KGaA
(511) 03

(111) 999209
(151) 13.06.2008.
(540)

(732) Dover (Suisse) Holding Sàrl
(511) 02 07 09 16 37 40 42

(111) 999210
(151) 13.06.2008.
(540)

Markem-Imaje

(732) Dover (Suisse) Holding Sàrl
(511) 02 07 09 16 37 40 42

(111) 1095329
(151) 17.05.2011.
(540)

(732) SC FRIGOTEHNICA SRL
(511) 11 35 37 42

(111) 1095340
(151) 13.09.2011.

(540)

(732) EDNOLITCHNO DRUJESTVO S OGRANITCHENA OTGOVORNOST "FINANSKONSULT"
(511) 34

(111) 1095349
(151) 22.09.2011.
(540)

SALIPOD

(732) Otkrytoe aktsionernoe obshchestvo "VEROFARM"
(511) 05

(111) 1095350
(151) 22.09.2011.
(540)

САЛИПОД

(732) Otkrytoe aktsionernoe obshchestvo "VEROFARM"
(511) 05

(111) 1095354
(151) 21.09.2011.
(540)

(732) Negroni S.p.A.
(511) 29

(111) 1095390
(151) 03.02.2011.

(540)

(732) Björn Borg Brands AB
(511) 03 08 09 14 18 21 24 25 28

(111) 1095408
(151) 09.06.2011.
(540)

E-DRIVE

(732) Häfele GmbH & Co KG
(511) 06 07 09 11 20

(111) 1095415
(151) 30.06.2011.
(540)

DINOWAURS

(732) one2play d.o.o. za proizvodnju i trgovinu
(511) 03 09 12 14 16 18 20 21 24 25 28 29 30 32 41

(111) 1095429
(151) 19.08.2011.
(540)

İSKO TURBOTECH

(732) SANKO TEKSTİL İŞLETMELERİ SANAYİ VE TİCARET ANONİM ŞİRKETİ
(511) 24 25 35 40

(111) 1095435
(151) 26.08.2011.
(540)

(732) KARTONSAN KARTON SANAYİ VE TİCARET ANONİM ŞİRKETİ
(511) 16

(111) 1095436
(151) 26.08.2011.
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(732) KARTONSAN KARTON SANAYİ VE TİCARET ANONİM ŞİRKETİ
(511) 16

(111) 1095476
(151) 29.08.2011.
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DYMAR

(732) MARE S.p.A.
(511) 01

(111) 1095477
(151) 29.08.2011.
(540)

MARECOLL

(732) MARE S.p.A.
(511) 01

(111) 1095479
(151) 04.08.2011.
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(732) DIE ERSTE österreichische Spar-Casse Privatstiftung
(511) 16 35 36 37 41 42 43

(111) 1095480
(151) 04.08.2011.
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(732) DIE ERSTE österreichische Spar-Casse Privatstiftung
(511) 16 35 36 37 41 42 43

(111) 1095483
(151) 15.09.2011.
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SILENT DAMIR DOMA

(732) SATM AG
(511) 14 18 25

(111) 1095484
(151) 15.09.2011.
(540)

ASHES DAMIR DOMA

(732) SATM AG
(511) 14 18 25

(111) 1095489
(151) 20.09.2011.
(540)

ZIEX

(732) Sumitomo Rubber Industries, Ltd.
(511) 12

(111) 1095494
(151) 13.09.2011.
(540)

(732) EDNOLITCHNO DRUJESTVO S OGRANITCHENA OTGOVORNOST "FINANSKONSULT"
(511) 34

(111) 1095495
(151) 04.10.2011.
(540)

More than sensors + automation

(732) JUMO GmbH & Co. KG
(511) 35

(111) 1095512
(151) 21.07.2011.
(540)

IMIND

(732) Limited Liability Company "Mind Labs."
(511) 09 28 32 38 41 42 45

(111) 1095513
(151) 14.04.2011.
(540)

ROROTT

(732) RORO GmbH - R. Rott
(511) 06 09 11 19 20 35 37

(111) 1095523
(151) 15.09.2011.
(540)

Full Contact Karate World Challenge

(732) Blackdog Events Pty Limited
(511) 45

(111) 1095533
(151) 19.09.2011.
(540)

XIR

(732) OSRAM AG
(511) 11

(111) 1095535
(151) 04.05.2011.
(540)

YUMMY GUMMY

(732) GUMİ GIDA SANAYİ VE TİCARET LİMİTED ŞİRKETİ
(511) 30

(111) 1095539
(151) 30.09.2011.
(540)

(732) Retractable Technologies, Inc.
(511) 10

(111) 1095543
(151) 09.08.2011.
(540)

Julius K9

(732) Julius-K9 Bt.
(511) 18 25 28

(111) 1095555
(151) 13.12.2010.
(540)

(732) Perkins Holdings Limited
(511) 01 02 04 06 07 09 12 17 37

(111) 1095558
(151) 14.03.2011.
(540)

Smart Bubble

(732) Kuhne Anlagenbau GmbH
(511) 07 09 16 42

(111) 1095596
(151) 05.10.2011.
(540)

(732) I.C.O.N. EUROPE, S.L.
(511) 03

(111) 1095605
(151) 11.10.2011.
(540)

GUESS. ONE WORLD ONE BRAND

(732) Guess , Inc.
(511) 25

(111) 1095614
(151) 25.08.2011.
(540)

BÉRES KAPI

(732) Béres Gyógyszergyár Zrt.
(511) 05

(111) 1095615
(151) 19.08.2011.
(540)

TRIPACON

(732) EGIS GYÓGYSZERGYÁR Nyilvánosan Működő Részvénytársaság
(511) 05

(111) 1095650
(151) 15.09.2011.
(540)

SPASMATECH

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(732) SANY Heavy Industry Co., Ltd.
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(732) Astellas Pharma Europe B.V.
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(732) DKV EURO SERVICE GmbH & Co. KG
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(732) Institut IGH d.d.
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(732) LOUIS VUITTON MALLETIER
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(732) Frio UK Ltd
(511) 10 21

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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

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(732) DKV EURO SERVICE GmbH & Co. KG
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(732) Zentiva, k.s.
(511) 05

(111) 1095789
(151) 09.08.2011.
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(732) X-Trade Brokers Dom Maklerski S.A.
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(511) 29 32

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(511) 16 35 36 37 38 39 41 42 43 45

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(732) one2play d.o.o. za proizvodnju i trgovinu
(511) 03 09 12 14 16 18 20 21 24 25 28 29 30 32 41

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(732) HERNIAMESH S.R.L.
(511) 10

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(732) Closed Join-Stock Company "Vologda Bearing Factory" (JSC "VBF")
(511) 07 35 42

(111) 1095854
(151) 03.08.2011.
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SKMOST

(732) Otkrytoe aktsionernoe obshchestvo "Stroitelnaya kompania "Most"
(511) 37

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(732) DIE ERSTE österreichische Spar-Casse Privatstiftung
(511) 16 35 36 37 41 42 43

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(732) OSRAM AG
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(732) OSRAM AG
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(732) Covidien AG
(511) 35 36 37 38 40

(111) 1095887
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(732) EGIS Gyógyszergyár Nyilvánosan Működő Részvénytársaság
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(732) ČERVA EXPORT IMPORT a.s.
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(511) 18 25 28

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(732) Vynka Bvba
(511) 03 05 10 16 24 25 35

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(732) digame mobile GmbH
(511) 09 28 35 38 41 42

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(732) AR KAGIT SANAYI ve TICARET LIMITED SIRKETI
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(511) 03 05 16 18 22 28 31

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(732) KARTONSAN KARTON SANAYİ VE TİCARET ANONİM ŞİRKETİ
(511) 16 34

(111) 1096059
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(540)

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(732) SHL Telemedicine International Ltd.
(511) 09 10 38 44

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(151) 14.06.2011.
(540)

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(732) Femalon, société anonyme
(511) 05 10

2. Накнадна назначења за Републику Србију

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(111) 1055797
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(511) 16 18 25 35

(111) 1082691
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(111) 815132
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(732) SPAR Österreichische Warenhandels-Aktiengesellschaft
(511) 03 16

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(732) İLERİ KALIPÇILIK MAKİNE ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ
(511) 06 20 35

(111) 896788
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(732) Obshchestvo s ogranichennoy otvetstvennostyu "TNK SILMA"
(511) 01 03 05

(111) 942613
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(732) I.T.C.G. International Tea Company (Germany) GmbH
(511) 30

(111) 963950
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acino

(732) Acino Holding AG
(511) 01 03 05 42

(111) 990284
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(732) Obschestvo s ogranichennoy otvetstvennostju "EXPERTEKOLOGIYA"
(511) 01 02 03 05 08 35

(111) 1047325
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(732) The Golf Fashion Company, Inhaber Prodromos Tsarnos
(511) 03 18 25

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(511) 03 09 14 16 18 24 28 32 35 41

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(111) 1057101
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(732) Spirit of License S.A.R.L.
(511) 05 09 16 17 18 20 22 24 25 27 35 39 40 42

(111) 1078131
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REKORD

(732) REKORD Fenster GmbH
(511) 06 20 37

(111) 553797
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(732) LABORATOIRE BIODERMA
(511) 03

(111) 694736
(540)

ad

(732) AUTODISTRIBUTION INTERNATIONAL afgekort ADI, naamloze vennootschap
(511) 04 07 12 16

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(732) AUTODISTRIBUTION INTERNATIONAL afgekort ADI, naamloze vennootschap
(511) 35 37 42

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(732) RISO GALLO INTERNATIONAL SA
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COMBITWIST

(732) August Rüggeberg GmbH & Co. KG
(511) 07

(111) 861936
(540)

Dr. HITTICH

Дизајн / Designs

**Међународни кодови за идентификацију библиографских
података о дизајну према - WIPO st. 80**

**Recommendation concerning bibliographic data
To industrial designs - WIPO st. 80**

Регистарски број	**(11)**	Number of registration
Датум регистрације	**(15)**	Date of the registration
Број пријаве	**(21)**	Number of the application
Датум подношења пријаве	**(22)**	Date of filing of the application
Подаци о изложбеном праву првенства	**(23)**	Exhibition priority data
Број пријављеног дизајна	**(28)**	Number of industrial designs included in the application
Подаци о праву првенства на основу Париске конвенције	**(30)**	Data relating to priority under the Paris Convention
Класа и подкласа Локарнске класификације	**(51)**	Class and subclass of the Locarno Classification
Назив дизајна	**(54)**	Title of the industrial design
Име аутора дизајна	**(72)**	Name of the creator
Име и адреса носиоца права	**(73)**	Name and address of the owner
Име и адреса пуномоћника	**(74)**	Name and address of the repesentative

РЕГИСТРОВАНИ ДИЗАЈН
REGISTRATED DESIGNS

(11) 10706 **(51) 09-07**
(21) Д-68/ 2010 (15) 24.08.2011.
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(73) BOGIĆEVIĆ Dejan, Prvomajska 38/5, 11080 Zemun, RS
(72) BOGIĆEVIĆ Dejan, Prvomajska 38/5, 11080 Zemun, RS

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(54) ĐON ZA OBUĆU
(73) SSL HEALTHCARE ITALIA S.P.A., Via Marco Emillio Lepido, 178/5, I-40132 Bologna, IT
(72) Roberto Veneziani, Via Marco Emilloio Lepido, 178/5. I-40132 Bologna, IT
(74) PETOŠEVIĆ d.o.o., Vele Nigrinove 16a, 11000 Beograd, RS

(11) 10708 **(51) 07-01**
(21) Д-51/ 2010 (15) 24.08.2011.
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(54) POSUDA ZA JELO BEZ STALKA I POSUDA ZA JELO SA STALKOM
(73) NIKOLIĆ Miladin, Meštrovićeva 33, 11143 Beograd, RS i NIKOLIĆ Vojkan, Meštrovićeva 33, 11143 Beograd, RS
(72) NIKOLIĆ Miladin, Meštrovićeva 33, 11143 Beograd, RS i NIKOLIĆ Vojkan, Meštrovićeva 33, 11143 Beograd, RS

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(28) 1
(54) MOTORNI GENERATOR
(73) HONDA MOTOR Co., Ltd, 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan, JP
(72) Yuya Kato, c/o Kabushiki Kaisha Honda Gijutsu Kenkyusho, 4-1, Chuo 1-chome, Wako-shi, Saitama-ken, JP
(74) BOGDANOVIĆ P. Dejan, Vlajkovićeva 28, 11000 Beograd, RS

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(30) 2009-25562 30.10.2009. JP
(28) 1
(54) MOTOR SA UNUTRAŠNJIM SAGOREVANJEM
(73) HONDA MOTOR Co., Ltd., 1-1, Minami-Aoyama 2-chome, Munato-ku, Tokyo, JP
(72) MASAYUKI OSUMI, c/o Kabushiki Kaisha Honda Gijutsu Kenkyusho, 4-1, Chuo 1-chome, Wako-shi, Saitama, JP
(74) BOGDANOVIĆ P. Dejan, Vlajkovićeva 28, 11000 Beograd, RS

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(54) KORPA ZA VEŠ
(73) ŽIKIĆ Dragan, Admirala Vukovića 28, 11000 Beograd, RS
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(54) SLATKIŠ
(73) MARS, INCORPORATED, 6885 Elm Street, McLean, VA 22101-3883, US
(72) Bret A. Anderson, c/o Mars Snackfood, 800 High Street, Hackettstown, NJ 07840, US
(74) PETOŠEVIĆ d.o.o., Vele Nigrinove 16a, 11000 Beograd, RS

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(11) 10714 **(51) 09-01**
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(22) 13.04.2011.
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(54) BOCA
(73) DOO "BAHUS" Striža, Striško naselje bb., 35250 Paraćin, RS
(72) STANKOVIĆ Bogdan, Kolubarska 10, 35250 Paraćin, RS

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(54) KONTEJNER ZA OTPATKE
(73) ASFC SGPS, S.A., Rua Conde da Covilhã, 1637, 4100-189 Porto, PT
(72) Nuno Filipe Cabral Silva, Rua Conde da Covilhã, 1637, 4100-189 Porto, PT
(74) PAVLOVIĆ Gordana, Majke Jevrosime 53, 11000 Beograd, RS

(11) 10716 **(51) 09-01**
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(22) 20.12.2010.
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(54) BOCA
(73) APATINSKA PIVARA APATIN d.o.o., Trg oslobođenja 5, 25260 Apatin, RS
(74) MANIGODIĆ Milenko, Kumanovska 2-b, 11111 Beograd, RS

(11) 10717 **(51) 25-02**
(21) Д-52/ 2010 (15) 26.10.2011.
(22) 04.06.2010.
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(54) OGRADA
(73) JANKOVIĆ Radislav, Podgorska 32, 14253 Osečina, RS
(72) JANKOVIĆ Radislav, Podgorska 32, 14253 Osečina, RS

(11) 10718 **(51) 14-02**
(21) Д-9/ 2011 (15) 28.10.2011.
(22) 18.02.2011.
(30) Д -0009/2011 18.02.2011. RS
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(54) IZGLED DISPLEJA
(73) RO Tech Hungary Bt,, Vedres u. 13 1/2, 6726 Szeged, HU
(72) VEG Aleksandar, Novopazarska 43, 11000 Beograd, RS
(74) MAMIĆ Ana , Gospodar Jevremova 41, 11000 Beograd, RS

(11) 10719 **(51) 11-02**
(21) Д-67/ 2010 (15) 28.10.2011.
(22) 21.07.2010.
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(28) 2
(54) ŠEŠIR SUVENIR i ŠTAP SUVENIR
(73) NIKOLIĆ Vojkan, Meštrovićeva 33, 11143 Beograd, RS i NIKOLIĆ Miladin, Meštrovićeva 33, 11143 Beograd, RS
(72) NIKOLIĆ Vojkan, Meštrovićeva 33, 11143 Beograd, RS i NIKOLIĆ Miladin, Meštrovićeva 33, 11143 Beograd, RS

(11) 10720 **(51) 19-04**
(21) Д-24/ 2010 (15) 28.10.2011.
(22) 24.03.2010.
(30) Д -0024/2010 24.03.2010. RS
(28) 1
(54) SLOVARICA
(73) STJEPANOVIĆ Goran, Vrdnička 63e, 22400 Ruma, RS
(72) STJEPANOVIĆ Goran, Vrdnička 63e, 22400 Ruma, RS
(74) ZELINOVIĆ Jelena, Maksima Gorkog 5, 21000 Novi Sad, RS

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(21) Д-40/ 2010 (15) 07.11.2011.
(22) 28.04.2010.
(30) Д -0040/2010 28.04.2010. RS
(28) 3
(54) ŠARA ZA KERAMIČKE PLOČICE
(73) KERAMIKA KANJIŽA PLUS d.o.o., Horgoški put b.b., 24420 Kanjiža, RS
(74) MITIĆ D. Miloš, Čarli Čaplina 37, 11000 Beograd, RS

(11) 10722 **(51) 25-01**
(21) Д-37/ 2010 (15) 07.11.2011.
(22) 22.04.2010.
(30) Д -0037/2010 22.04.2010. RS
(28) 1
(54) ŠARA ZA KERAMIČKE PLOČICE
(73) KERAMIKA KANJIŽA PLUS d.o.o., Horgoški put b.b., 24420 Kanjiža, RS
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(11) 10723 **(51) 07-06**
(21) Д-85/ 2010 (15) 07.11.2011.
(22) 27.09.2010.
(30) 29/358,446 26.03.2010. US
(28) 1
(54) DRŽAČ POSUDE

(73) LBP MANUFACTURING INC., 1325 South Cicero Avenue, Cicero, Illinois 60804, US
(72) Matthew R. Cook, , US; Kurt M. Wolf, , US
i Thomas Fu, , US
(74) PETOŠEVIĆ Dušan, Kozjačka 15, 11000 Beograd, RS

(11) 10724 **(51) 07-06**
(21) Д-84/ 2010 (15) 07.11.2011.
(22) 27.09.2010.
(30) 29/358,453 26.03.2010. US
(28) 1
(54) DRŽAČ ZA ČAŠU
(73) LBP MANUFACTURING INC., 1325 South Cicero Avenue, Cicero, Illinois 60804, US
(72) Tomas Fu, , US; Matthew R. Cook, , US
i Kurt M. Wolf, , US
(74) PETOŠEVIĆ Dušan, Kozjačka 15, 11000 Beograd, RS

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(22) 18.11.2010.
(30) Д -0097/2010 18.11.2010. RS
(28) 1
(54) UNIVERZALNI GUŽVAJUĆI TIPL
(73) CLIPS 1 d.o.o., Industrijska zona bb,
22330 Nova Pazova, RS
(72) VUKIĆ Dragan, Industrijska zona bb,
22330 Nova Pazova, RS

(11) 10726 **(51) 08-08**
(21) Д-96/ 2010 (15) 07.11.2011.
(22) 18.11.2010.
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(28) 1
(54) PLASTIČNI TIPL
(73) CLIPS 1 d.o.o., Industrijska zona bb,
22330 Nova Pazova, RS
(72) VUKIĆ Dragan, Industrijska zona bb,
22330 Nova Pazova, RS

(11) 10727 **(51) 08-08**
(21) Д-93/ 2010 (15) 07.11.2011.
(22) 27.10.2010.
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(28) 1
(54) UKUCAVAJUĆI TIPL SA ZAVRTNJEM
(73) CLIPS 1 d.o.o., Industrijska zona bb,
22330 Nova pazova, RS

(72) VUKIĆ Dragan, Industrijska zona bb, 22330 Nova Pazova, RS

(11) 10728 **(51) 19-01**
(21) Д-10/ 2011 (15) 23.11.2011.
(22) 25.02.2011.
(30) Д -0010/2011 25.02.2011. RS
(28) 1

(54) KOVERAT SA POVRATNICOM
(73) Javno preduzeće PTT saobraćaa "Srbija", Takovska br. 2, 11000 Beograd, RS
(72) ĐERIĆ Goran, Ljermontova 8, 11000 Beograd, RS
(74) ĆIRIĆ Goran, Grabovačka 4, 18000 Niš, RS

ИСПРАВКА

I Исправља се грешка у Исправи о индустријском дизајну број Д – 0072/2009; рег. бр. (10698) од 27.06.2011. године, **тако што се** у 7. реду Исправе о индустријском дизајну, а у делу аутор индустријског дизајна **уместо:** Stéphane Bache, **уписује: Sylvain Meillerais.**

ИНДЕКСНЕ ТАБЕЛЕ ЗА ДИЗАЈН

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ИНДЕКС НОСИЛАЦА ДИЗАЈНА

INDEX OF THE OWNERS

(73)	(51)	(21)	(30)	(11)
APATINSKA PIVARA APATIN d.o.o.	09-01	Д-104/ 2010	20.12.2010.	10716
ASFC SGPS, S.A.	09-09	Д-3/ 2010	18.01.2010.	10715
BOGIĆEVIĆ, Dejan	09-07	Д-68/ 2010	22.07.2010.	10706
CLIPS 1 d.o.o.	08-08	Д-97/ 2010	18.11.2010.	10725
CLIPS 1 d.o.o.	08-08	Д-96/ 2010	18.11.2010.	10726
CLIPS 1 d.o.o.	08-08	Д-93/ 2010	27.10.2010.	10727
DOO "BAHUS" Striža	09-01	Д-35/ 2011	13.04.2011.	10714
HONDA MOTOR Co., Ltd	13-01	Д-77/ 2010	24.08.2010.	10709
HONDA MOTOR Co., Ltd.	15-01	Д-42/ 2010	29.04.2010.	10710
JANKOVIĆ Radislav	25-02	Д-52/ 2010	04.06.2010.	10717
Javno preduzeće PTT saobraćaa "Srbija"	19-01	Д-10/ 2011	25.02.2011.	10728
KERAMIKA KANJIŽA PLUS d.o.o.	25-01	Д-40/ 2010	28.04.2010.	10721
KERAMIKA KANJIŽA PLUS d.o.o.	25-01	Д-37/ 2010	22.04.2010.	10722
KOLUNDŽIJA Iva	16-06	Д-86/ 2010	28.09.2010.	10713
LBP MANUFACTURING INC.	07-06	Д-85/ 2010	27.09.2010.	10723
LBP MANUFACTURING INC.	07-06	Д-84/ 2010	27.09.2010.	10724
MARS, INCORPORATED	01-01	Д-56/ 2010	04.06.2010.	10712
NIKOLIĆ Miladin and NIKOLIĆ Vojkan	07-01	Д-51/ 2010	03.06.2010.	10708
NIKOLIĆ Miladin and NIKOLIĆ Vojkan	11-02	Д-67/ 2010	21.07.2010.	10719
Ro Tech Hungary Bt,	14-02	Д-9/ 2011	18.02.2011.	10718
SSL HEALTHCARE ITALIA S.P.A.	02-04	Д-75/ 2010	23.08.2010.	10707
STJEPANOVIĆ Goran	19-04	Д-24/ 2010	24.03.2010.	10720
ŽIKIĆ Dragan	09-04	Д-46/ 2011	24.05.2011.	10711

ИНДЕКС БРОЈЕВА ДИЗАЈНА

INDEX OF THE INDUSTRIAL DESIGNS NUMBERS

(11)	(21)
10706	Д-68/ 2010
10707	Д-75/ 2010
10708	Д-51/ 2010
10709	Д-77/ 2010
10710	Д-42/ 2010
10711	Д-46/ 2011
10712	Д-56/ 2010
10713	Д-86/ 2010
10714	Д-35/ 2011
10715	Д-3/ 2010
10716	Д-104/ 2010
10717	Д-52/ 2010

(11)	(21)
10718	Д-9/ 2011
10719	Д-67/ 2010
10720	Д-24/ 2010
10721	Д-40/ 2010
10722	Д-37/ 2010
10723	Д-85/ 2010
10724	Д-84/ 2010
10725	Д-97/ 2010
10726	Д-96/ 2010
10727	Д-93/ 2010
10728	Д-10/ 2011

ИНДЕКС ПО КЛАСАМА И ПОДКЛАСАМА ЛОКАРНСКЕ КЛАСИФИКАЦИЈЕ

INDEX ACCORDING TO CLASSES OF THE LOKARNO CLASSIFICATION

(51)	(11)
01-01	10712
02-04	10707
07-01	10708
07-06	10723
07-06	10724
08-08	10725
08-08	10726
08-08	10727
09-01	10714
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09-07	10706

(51)	(11)
09-09	10715
11-02	10719
13-01	10709
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ПРЕСТАНАК ВАЖНОСТИ РЕГИСТРОВАНОГ ДИЗАЈНА ОД 06. АПРИЛА 2011. ДО 05. ЈУНА .2011. ГОДИНЕ

Termination of validity of Registered Desion from April 6th, 2011 to June 5th, 2011.

1. Због неплаћања таксе

Дизајн бр. **9987** чији је носилац Драговић Драган, Партизанска 8, 36000 Краљево- Рибница, РС, престао је да важи дана 20.04.2011. године.

Дизајн бр. **10017** чији је носилац Драговић Драган, 29. Новембра 118, 11000 Београд, престао је да важи дана 25.05.2011. године.

Дизајн бр. **10040** чији је носилац ALUMIL YU INDUSTRY AD, Индустријска зона бб, 22300 Нова Пазова, РС, престао је да важи дана 09.04.2011. године.

Дизајн бр. **10041** чији је носилац ALUMIL YU INDUSTRY AD, Индустријска зона бб, 22300 Нова Пазова, РС, престао је да важи дана 09.04.2011. године.

Дизајн бр. **10051** чији је носилац ALUMIL YU INDUSTRY AD, Индустријска зона бб, 22300 Нова Пазова, РС, престао је да важи дана 09.04.2011. године.

Дизајн бр. **10082** чији је носилац ALUMIL YU INDUSTRY AD, Индустријска зона бб, 22300 Нова Пазова, РС, престао је да важи дана 09.04.2011. године.

Дизајн бр. **10121** чији је носилац ALUMIL YU INDUSTRY AD, Индустријска зона бб, 22300 Нова Пазова, РС, престао је да важи дана 09.04.2011. године.

Дизајн бр. **10122** чији је носилац ALUMIL YU INDUSTRY AD, Индустријска зона бб, 22300 Нова Пазова, РС, престао ej да важи дана 31.05.2011. године.

Дизајн бр. **10123** чији је носилац ALUMIL YU INDUSTRY AD, Индустријска зона бб, 22300 Нова Пазова, РС, престао је да важи дана 31.05.2011. године.

Дизајн бр. **10125** чији је носилац ALUMIL YU INDUSTRY AD, Индустријска зона бб, 22300 Нова Пазова, РС, престао је да важи дана 31.05.2011. године.

Дизајн бр. **10202** чији је носилац ALUMIL YU INDUSTRY AD, Индустријска зона бб, 22300 Нова Пазова, РС, престао је да важи дана 31.05.2011. године.

Дизајн бр. **10347** чији је носилац STANDARD SNACKS S.R.L. Str. Fabrica de Glucoza nr.7,et.2.sector 2, Bucuresti, RO, престао је да важи дана 05.04.2011. године.

Дизајн бр. **10348** чији је носилац STANDARD SNACKS S.R.L. Str. Fabrica de Glucoza nr.7,et.2.sector 2, Bucuresti, RO, престао је да важи дана 05.04.2011. године.

Дизајн бр. **10349** чији је носилац TARKETT d.o.o. za proizvodnju podova, Индустријска зоба бб, 21400 Бачка Паланка, РС, престао је да важи дана 26.04.2011. године.

Дизајн бр. **10350** чији је носилац TARKETT d.o.o. za proizvodnju podova, Индустријска зоба бб, 21400 Бачка Паланка, РС, престао је да важи дана 26.04.2011. године.

Дизајн бр. **10351** чији је носилац TARKETT d.o.o. za proizvodnju podova, Индустријска зоба бб, 21400 Бачка Паланка, РС, престао је да важи дана 26.04.2011. године.

Дизајн бр. **10406** чији је носилац Бранко Ђоновић, Граничарска 15, 21000 Нови Сад, РС, престао је да важи дана 04.05.2011. године.

Дизајн бр. **10408** чији је носилац Ранђић Петар, Милана Радосављевића 33, 32000 Чачак, РС, престао је да важи дана 25.05.2011. године.

Дизајн бр. **10409** чији је носилац Јоксимовић Небојша, Булевар АВНОЈ-а 35/25,11070 Нови Београд, РС, престао је да важи дана 27.05.2011. године.

Дизајн бр. **10438** чији је носилац STANDARD SNACKS S.R.L.нStr.Fabrica de Glucoza nr.7, et.2.sector 2, Bucuresti, RO, престао је да важи дана 20.04.2011. године.

Дизајн бр. **10439** чији је носилац STANDARD SNACKS S.R.L., Str. Fabrica de Glucoza nr.7, et.2.sector 2, Bucuresti, RO, престао је да важи дана 20.04.2011. године.

Дизајн бр. **10442** чији је носилац Чучковић Јасминка, Вука Мандушића 36, 21000 Нови Сад, РС, престао је да важи дана 19.04.2011. године.

Подлистак ГИС
Supplement IPG

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И З В Е Ш Т А Ј
СА 23-е СЕДНИЦЕ WIPO КОМИТЕТА ЗА АУТОРСКО И СРОДНА ПРАВА
Женева, Швајцарска , 21. новембар - 2. децембар 2011. године

Зорица Гулас, дипл.правник, руководилац Групе за ауторско и сродна права

Главни задатак сталног WIPO Комитета за ауторско и сродна права (у даљем тексту: Комитет), је да развија међународни систем заштите ауторског и сродних права и хармонизује међународне норме и стандарде у овој области. Комитет је до сада одржао двадесет и две редовне седнице. Тренутно, Комитет разматра следећа питања: заштита радиодифузних организација, ограничења и изузеци од ауторског права у корист библиотека и архива и ограничења и изузеци ауторског и сродних права.

У складу са закључцима са 22-е седнице WIPO Комитета, у време одржавања 23-е седнице Комитета, организоване су неформалне консултације о заштити радиодифузних организација које су одржане у време викенда, тачније 26-27. новембра, као и припремни Комитет за дипломатску конференцију о заштити аудиовизуелних извођења који је одржан 30. новембра и 1. децембра 2011. године.

Дневни ред двадесет и треће седнице Комитета:

1. отварање седнице;
2. избор председавајућег и два заменика председника;
3. усвајање дневног реда двадесет и треће седнице Комитета;
4. акредитације невладиних организација;
5. усвајање извештаја о раду двадесет и друге седнице Комитета;
6. ограничења и изузеци: библиотеке и архиве;
7. ограничења и изузеци;
8. заштита радиодифузних организација;
9. друге теме;
10. затварање седнице.

Након отварања седнице, избора председавајућег, усвајања извештаја о раду двадесет и друге седнице Комитета и усвајања дневног реда 23-е седнице Комитета, делегације земаља чланица, као и координатори регионалних група дали су генералне изјаве. Представник Словеније, као координатор регионалне групе Централно-источних и Балтичких земаља (у даљем тексту: ЦЕБС група), којој припада и Република Србија, дао је заједничку, усаглашену, генералну изјаву наводећи да ЦЕБС група поздравља одлуку Генералне скупштине WIPO у вези са припремом Дипломатске конференције за усвајање међународног уговора о заштити аудиовизуелних извођења. У погледу заштите радиодифузних организација, представник Словеније је истакао да ЦЕБС група сматра да адекватна заштита на међународном нивоу треба да буде осигурана и изразио спремност припадника ЦЕБС групе да активно учествују у дискусији поводом ове теме. У вези са изузецима и ограничењима ауторског права у корист библиотека и архива, ЦЕБС група је изнела став да је свесна значаја ове теме за оне државе чланице WIPO-а које траже најприкладнији начин примене изводљивих решења у национално законодавство. Чланице ЦЕБС групе су изразиле спремност да учествују у дискусији поводом овог важног питања као и да поделе са другим чланицама информације о својим националним решењима, као и информације о пракси остваривања ограничења ауторског права у корист библиотека и архива. Представник Словеније се у име чланица ЦЕБС групе захвалио свим делегацијама које су на последњој седници Комитета припремиле и представиле документа за решавање проблема приступа ауторским делима од стране лица која нису у могућности да читају уобичајена штампана издања. Само такав рад, истакао је координатор ЦЕБС групе, може да обезбеди ефикасно и практично решење тренутне препреке како би се лицима са инвалидитетом, односно слепим, слабовидим лицима и лицима која нису у могућности да читају штампане формате, омогућио једнак приступ информацијама, образовању и култури, узимајући у обзир и заштиту носилаца права.

Ограничења ауторског и сродних права и изузеци - библиотеке и архиви

У току дискусије о овој тачки дневног реда делегација Бразила је обавестила присутне делегате да је Међународна федерација библиотечких удружења и институција (IFLA), израдила Нацрт уговора о ограничењу ауторског и сродних права у корист библиотека и архива. Делегација Бразила представила је документ који садржи објашњење разлога за израду предметног Нацрта међународног уговора и објаснила који су то проблеми које тај Нацрт уговора треба да реши. Реч је добио и представник IFLA федерације који је нагласио да та међународна федерација окупља више од 1600 библиотека[1] а да је сам Нацрт уговора сачињен заједничким радом Међународног савета архива (ICA), Електронских информација за библиотеке (EIFL) и Корпорације INOVARTE, као и да је Нацрт међународног уговора израђен као водич земљама чланицама WIPO-а ради ажурирања ограничења и изузетака за библиотеке и архиве широм света. Представник IFLA федерације навео је неке од

[1] И наша Народна библиотека је дугогодишња чланица ове међународне федерације.

разлога који су довели до израде Нацрта уговора и то: у многим земљама недостаје одговарајуће ограничење ауторског права у корист библиотека и архива на основу којег би ове институције могле да умноже ауторско дело или да штампани примерак дела трансформишу у дигитални облик, што је овим институцијама потребно да би могле да сачувају од пропадања или уништења примерке дела које поседују, а ради очувања, односно презервације самог дела; у многим земљама у којима Закон о ауторском праву познаје изузетак или ограничење ауторског права у корист библиотека и архива, та одредба није ажурирана за потребе дигиталног доба. Тако данас многе библиотеке располажу са примерцима дела и дају на послугу велики број дела и материјала који су издати само у дигиталном формату тзв. „born digital works“. Уколико се неуједначе национални закони који уређују материју ауторског и сродних права и ограничења тих права, библиотеке и архиве више неће моћи ефикасно да обављају своју значајну друштвену улогу која се састоји у томе да милионима људи широм света задовољи потребе за радом, студирањем, усавршавањем, истраживањем или уживањем. Услуге које пружају библиотеке и архиве, према речима представника IFLA федерације, обогаћују животе људи и пружају подршку значајним циљевим јавне политике као што су описмењавање, образовање, научно-истраживачки рад, запошљавање и сл.

Представник IFLA федерације је навео и да је Предлог уговора базиран на сету принципа који су развијени 2009. године од стране библиотека, стручњака из области интелектуалне својине, Светске уније слепих, као и представника других невладиних организација. Представљајући Нацрт Уговора представник IFLA федерације је објаснио да тај Нацрт обухавата и решава следеће теме: 1. Паралелни увоз (куповина књига из иностранства од стране библотека); 2. Прекогранично коришћења ауторских дела и предмета сродних права умножених на основу ограничења и изузетака; 3. Библиотечку послугу (и то како међубиблиотечку послугу тако и давање дела на послугу трећим лицима од стране библиотека; 4. Очување, односно презервацију библиотечких и архивских материјала; 5. Коришћење ауторских дела и предмета сродних права за потребе лица са оштећеним видом и других лица која не могу да читају уобичајена штампана издања; 6. коришћење дела за образовање, истраживање и приватне студије; 7. Коришћење дела за приватне потребе физичких лица; 8. дела сирочићи, тзв. Orphan works. Према речима представника IFLA федерације од усвајања и примене овог уговора имали би користи не само библиотеке и архиве већ и сви корисници библиотечких и архивских услуга, као и друштво у целини.

У току дискусије о овој тачки дневног реда делегација Америке је предала Комитету и дистрибуирала присутним делегатима свој документ који садржи принципе и циљеве за изузетке и ограничења ауторског права у корист библиотека и архива а затим и укратко представила свој документ. Како је на ранијим седницама Комитета група афричких земаља представила свој Нацрт Уговора који уређује и ограничења ауторског права у корист библиотека и архива то је председавајући нагласио да тренутно Комитет има испред себе три документа о којима расправља а тичу се ограничења и изузетака од ауторског права у корист библиотека и архива, и то: Нацрт уговора предложен од стране групе афричких земаља, Нацрт уговора предложен од стране IFLA федерације и текст предложен од стране Америчке делегације који садржи принципе и циљеве за изузетке и ограничења ауторског права у корист библиотека и архива. Председавајући је захтевао од секретаријата WIPO-а да у форми једног документа сачини преглед сва три документа како би делегације земаља чланица могле да упореде сличности односно разлике у решавању појединих питања у сва три документа а све у намери да се што ефикасније размотри ова тачка дневног реда.

Представник Европске уније је изнео став да иако су ограничења и изузеци ауторског права у корист библиотека и архива веома важна тема, да је та тема, сходно одредбама Бернске конвенције, питање које се решава национални законима а не међународним уговорима. Након изјаве преставника ЕУ за реч су се јављали многи делегати износећи примере ограничења и изузетака у корист бибиотека и архива из својих националних закона али и резервисаност у погледу оцене да ли је потребно ово питање решавати кроз међународни инструмент.

Регионална група ЦЕБС је одржала састанак, како би земље чланице ЦЕБС групе изнеле своје ставове у вези са дискусијом која се водила на сесији Комитета поводом ограничења и изузетака ауторског права у корист библиотека и архива. На том састанку, делегација Србије је оценила дискусију која се водила на сесији о овој теми као веома корисну јер су земље чланице изнеле своја национална искуства у вези са законским решењима која третирају материју изузетака и ограничења у корист библиотека и архива. Делегација Србије је укратко изнела домаћа законска решења која омогућавају библиотекама и архивама умножавање дела за своје архивске и некомерцијалне потребе а без дозволе аутора и без плаћања накнаде и нагласила да поред ограничења ауторског права у корист библиотека и архива Закон дозвољава и умножавање ауторских дела за приватне, некомерцијалне потребе физичких лица које ограничење посредно омогућава и библиотекама да за потребе својих корисника и на захтев тог корисника, одређено дело умноже. Такође,

наглашено је да је домаћим прописом уређено и право аутора на накнаду у случају послуге али да су истом одредбом, од обавезе плаћања те накнаде изузете све јавне библиотеке. Делегација Србије је изјавила да сматра питање ограничења и изузетака ауторског права у корист библиотека веома важним, али да је регулисање услова под којима се дело може користити без дозволе аутора и без плаћања накнаде првенствено питање које треба да буде регулисано националним законом. Делегација Србије је изјавила да одредбе Бернске конвенције остављају националним законима оптималан простор да у појединим специјалним случајевима, иначе искључива имовинска права аутора, ограниче у корист појединих друштвених група. На тај начин, применом одредби Бернске конвенције и three step test, остављена је могућност земљама чланицама Бернске конвенције да пропишу специфичне случајеве и услове за свако поједино ограничење на начин који највише одговара друштвеним, јавним и политичким потребама и интересима сваке земље, уз поштовање легитимних интереса носилаца права.

Сличан став изнели су и делегати других земаља ЦЕБС групе као што су Словенија, Хрватска и Чешка.

Након дводневне дискусије о овој тачки дневног реда Комитет је закључио да ће сви коментари који су, од стране земаља чланица изнети поводом свих напред наведених докумената бити обједињени у један документ под називом „Привремени радни документ који садржи коментаре, као и текстуалне сугестије, ради формирања одговарајућег међународног инструмента у вези са ограничењем ауторског и сродних права у корист библиотека и архива“, индентификован као документ SCCR 23/8 Prov. Овај документ ће представљати основу за будући рад Комитета на наредној 24-ој седници. Остављен је и додатни рок за делегате земаља чланица Комитета у коме могу да се доставе додатни конкретни предлози и текстуалне сугестије поводом тог документа. Тај рок је 29.2.2012. године

Ограничења ауторског и сродних права у случају приступа ауторским делима од стране слепих и слабовидих лица, као и других лица која нису у могућности да читају штампане формате.

На претходној, 22-ој седници Комитета, представљен је заједнички предлог документа који суштински решава питање приступа ауторским делима од стране лица која нису у могућности да читају штампане формате, као предлог Аргентине, Бразила, Еквадора, Европске Уније и њених чланица, Мексика, Парагваја и Америке, а који је резултат неформалне дискусије између напред наведених земаља. Реч је о документу који представља консензус између напред наведених земаља које су на ранијим седницама Комитета доставиле своје појединачне предлоге инструмента који би решили проблем ограничења ауторског права у случају приступа ауторским делима од стране слепих и слабовидих лица, као и других лица која нису у могућности да читају штампане формате. Тај нови документ представља сагласност воља свих напред наведених земаља око саме суштине текста, док консензус није постигнут у вези са правном природом тог документа, односно нема сагласности око правне форме будућег инструмента. На крају 22-е седнице Комитета одлучено је да на основу низа сугестија и мишљења многобројних делегација о овом документу, председавајући састави документ на основу постојећег документа а узимајући у обзир све примедбе на текст документа које су изнеле земље чланице. На 23-ој седници Комитета расправа се одвијала управо на основу документа припремљеног од стране председавајућег Комитета који носи број SCCR 22/16. Сврха тог документа је да он буде основа за даљи рад Комитета о овом питању.

У расправи поводом ове тачке дневног реда многобројне делегације су изнеле примедбе, сугестије или конкретне предлоге за измену предложеног текста. Све земље чланице WIPO-а позване су да присуствују консултацијама између Светске Уније слепих и Међународне асоцијације издавача које су одржане после једне од сесија Комитета а којима су, у својству домаћина присуствовали и амбасадори сталних мисија у Женеви из Египта (амбасадор Hisham Badr), Мексика (амбасадор Juan Jose Gomez Camacho) и Америке (амбасадор Betty King). На консултацијама су земље чланице WIPO-а имале могућност да постављају питања и представницима Светске Уније слепих и представницима Међународне асоцијације издавача у једној неформалној атмосфери.

Представници Светске уније слепих изнели су податак да у свету има више о 2.500.000 слепих и слабовидих људи, којима је онемогућено да се информишу и образују из разлога што је веома мали број издања који је издат у формату који би тим људима омогућио да то дело прочитају, односно да сазнају садржај дела. Уобичајено је да се дело издаје у класичном штампаном формату. Међутим, лицима која су слепа, слабовида или имају друге инвалидитете који им не дозвољавају да се користе штампаним форматима, такво издање не одговара јер нису у могућности да читају као други људи. Представници Светске уније слепих навели су три формата који су за ова лица одговарајући и то: 1) издања на Брајловом писму[2]; 2) аудио издања и 3) увећани формат.

[2] То писмо је још 1825. године осмислио француз Louis Braille. Брајлово писмо произашло је из тзв.ноћног писма које су тајне службе користиле у ноћним ратним дејствима. Louis Braille је овај начин комуникације усавршио са намером да се примењује у

Представници Међународне асоцијације издавача су изнели став да данашњи развој технике и технологије омогућава свим издавачима да нова издања која су издата у класичном штампаном формату, истивремено и по истој цени издају и у формату који одговара особама које нису у могућности да читају уобичајене формате. Међутим, према изјави представника Међународне асоцијације издавача, издавачи немају могућност да на тај начин покрију 100% свих издања имајући у виду да развој технике и технологије даје велике могућности али само за нова издања ауторских дела. Међународна асоцијација издавача процењује да има око 10% тржишта које за сада, у овом тренутку, издавачи не могу да покрију у смислу одговарајућих формата за потребе слепих и слабовидих лица. Из напред наведених разлога представници издавача су нагласили да сматрају да за случајеве када издавачи не могу да издају ауторска дела у одговарајућем формату који би задовољио потребе слепих и слабовидих лица, као и других лица која нису у могућности да читају штампане формате, има места за предложено ограничење ауторског права.

Представници Светске уније слепих потврдили су да напредак технике и технологије нуди веће могућности како издавачима да књиге издају и у другим форматима поред уобичајеног тако и слепим и слабовидим лицима да сазнају садржај дела и поред свог инвалидитета и немогућности да читају штампана издања. Међутим, представници Светске уније слепих су нарочито нагласили да је велика већина слепих и слабовидих људи незапослена (управо због свог инвалидитета али и због немогућности да се образују, напредују, сазнају, информишу и едукују услед недостатка издања у форматима који су им прилагођени), као и да ти људи не могу себи да приуште да купе ни рачунар а камоли DAISY формат[3] или неки други формат издања који задовољава потребе слепих и слабовидих лица, као и других лица која нису у могућности да читају штампане формате. Управо због тога, Светска унија слепих сматра да једини начин да се реше проблеми приступа ауторским делима од стране слепих и слабовидих лица лежи у усвајању међународног уговора који би решио сва питања у вези са ограничењем ауторског права у корист слепих и слабовидих лица, као и других лица која нису у могућности да читају штампане формате.

Поводом ове тачке дневног реда Комитет је закључио да ће предложени документ од стране председавајућег Комитета, заједно са свим сугестијама и предлозима за измену истог представљати основу за будући рад Комитета у циљу постизања сагласности око будућег међународног инструмента о ограничењима и изузецима од ауторског права у корист лица која су слепа, слабовида, као и других лица која нису у могућности да читају штампане формате.

Заштита радиодифузних организација

У току расправе о овој тачки дневног реда, многобројне делегације су изразиле захвалност секретаријату на организацији отворених неформалних консултација у новембру 2011. године и изразиле жељу за убрзаним доношењем међународног уговора о заштити радиодифузних организација. Пре почетка расправе о заштити радиодифузних организација, делегације Јужне Африке и Мексика су присутним делегацијама дистрибуирале Нацрт уговора о заштити радиодифузних организација и укратко образложиле сам Нацрт. Након тога председавајући је позвао делегате да изнесу своје коментаре или питања у вези са предложеним документом.

Председавајући је нагласио да су до сада, предлоге Нацрта међународног уговора о заштити радиодифузних организација поднели Јапан, Канада, Европска унија, Јужна Африка и Мексико, као и да уз те предлоге равноправно стоји и предлог председавајућег неформалних консулатација које су одржане у Женеви у априлу 2011 године, али и ревизија Нацрта основног предлога међународног уговора са петнаесте седнице Комитета. Многобројне делегације, укључујући и делегацију Србије, констатовале су да тренутно има много различитих Нацрта уговора, те да би за ефикаснији рад Комитета требало да се постигне сагласност око једног документа који би касније послужио за даљи, ефикаснији рад Комитета поводом решавања питања заштите радиодифузних организација.

У оквиру закључака по овој тачки дневног реда Комитет је потврдио своју посвећеност наставку рада на тексту међународног уговора о заштити радиодифузних организација на бази сигнал приступа у традиционалном смислу речи и одобрио план рада предложен у документу председавајућег. Планом рада је предвиђено да свака делегација може до 29.2.2012. године да достави своје конкретене предлоге или коментаре на Нацрт уговора о заштити радиодифузних организација који су поднеле делегације Јужне Африке и Максика, као и да ће на наредној двадесет и четвртој седници Комитета, овој теми бити посвећена два радна дана са циљем да се постигне сагласност око једног јединог текста који би убудуће требало да буде предмет дискусије.

пракси. Свако слово Брајловог писма састоји се из 6 тачака које су распоређене у две колоне по три тачке. Комбинацијом испупчених тачака добијају се поједина слова. Уз помоћ Брајловог писма и додиром, и то јабучицом десног кажипрста, слепи читају.

[3] DAISY (Digital Accessible Information System). Овај формат помаже људима који из различитих разлога не могу да користе уобичајена штампана издања. DAISY дигиталне звучне књиге карактерише брза и лака навигација. По књизи се може претраживати по реченици, пасусу, страници, наслову, поднаслову и тако даље. Такође је могуће брзо премотавање у напред и уназад.

Међународна заштита аудиовизуелних извођења - припремни Комитет за Дипломатску конференцију о заштити аудиовизуелних извођења, одржан 30. новембра и 1. децембра 2011. године.

Полазећи од одлуке Генералне скупштине WIPO-а из септембра 2011. године којом је дат мандат Комитету да обави све припреме у вези са организацијом Дипломатске конференције о заштити аудиовизуелних извођења, Комитет је два дана посветио припремама за дипломатску конференцију. Припремни Комитет Дипломатске конференције за заштиту аудиовизуелних извођења одржан је 30. новембра и 1. децембра 2011. године. За председавајућег припремног комитета изабран је професор Џастин Хјуз (Justin Hughes), делегат Америке, док су за подпредседнике изабрани делегати из Кеније и Аргентине. На припремном Комитету се најпре дискутовало о Нацрту правилника за Дипломатску конференцију. Нацрт правилника сачинио је секретаријат WIPO-а уз објашњење да у предложеном Нацрту правилника има одређених измена у односу на правилник на основу кога је вођена Дипломатска конференција 2000. године а које се састоје у томе што је број подпредседника смањен са десет на седам, као и број чланова Комитета за писање уговора (Drafting Committee), и то са четрнаест на дванаест. Након краће дискусије Комитет се сагласио да у Нацрту правилника који ће на Дипломатској конференцији усвајати председник и заменици председника, треба да стоје измене предложене од стране секретаријата. Наиме, Комитет је закључио да је оправдано да се број подпредседника смањи на седам с обзиром на чињеницу да у WIPO-у има седам регионалних група, као и да се број чланова Комитета за писање Уговора сведе на дванаест чланова, с обзиром да у WIPO-у има шест званичних језика, па је потребно и оправдано да у Комитету за писање Уговора седе по два члана Комитета за сваки од шест признатих WIPO језика.

Након ове сагласности појавили су се одређени проблеми у вези са непостојањем консензуса око текста појединих одредби Нацрта правилника који су се односили на члан 1. Нацрта правилника, односно на то шта је циљ и предмет рада Дипломатске конференције. Делегација Индије инсистирала је на томе да предмет буде формулисан тако да буде јасно да ће се на Дипломатској конференцији прво преговарати а затим и усвојити међународни уговор. Како ове несугласице нису могле бити решене на сесији Комитета, председавајући је сазвао неформалне консултације регионалних група којима је присуствовала и делегација Србије. Оно што је већини осталих чланова Комитета сметало у предлогу делегације Индије је инсистирање на речи „преговарати“ због чињенице да је Комитет на претходној 22-ој седници усвојио одлуку да 19 чланова међународног уговора око којих је постигнута сагласност на Дипломатској конференцији 2000 године не треба поново отварати, а на истој седници Комитета је после више од десет година, консензусом решено и питање трансфера права односно питање због којег је и Дипломатска конференција 2000 била неуспешна. Стога су чланови Комитета сматрали да постоји потпуна сагласност Комитета у вези са свих двадесет чланова будућег међународног уговора, те да могућност за преговарање треба да буде резервисана само за три додатне договорене изјаве које тек треба да буду припремљене а које се односе на чл. 1, 2. и 15. Уговора и које би требало да реше специфичне забринутости појединих држава чланица Комитета. Подсећања ради, те три договорене, заједничке изјаве које тек треба да буду припремљене, имају за циљ да потврде посвећеност држава чланица, начелима, циљевима и политици конкуренције из ТРИПС споразума, затим да се разјасни однос између WIPO Уговора о заштити интерпретатора и произвођача фонограма и овог Уговора, да се боље опишу они интерпретатори који су заштићени Уговором и да се боље разјасни однос између чл. 13. и 15. Уговора.

Након дужих неформалних консултација постигнут је консензус са члановима делегације Индије тако што је у Правилнику у члану 1. избегнуто коришћење речи „преговори“ већ је дословно наведено следеће: „Циљ поновног сазива Дипломатске конференције о заштити аудиовизуелних извођења је закључење WIPO Уговора о аудиовизуелним извођењима у складу са мандатом садржаним у документу Генерелане скупштине WIPO бр. WO/GA/40/11“. У предложени правилник су након дискусије унете одређене измене, који је затим, заједно са свим прихваћеним изменама усвојен од стране припремног Комитета у форми Нацрта измењеног Правилника о раду Дипломатске конференције.

Припремни комитет за дипломатску конференцију о заштити аудиовизуелних извођења поздравио је спремност Владе Народне Републике Кине да буде домаћин Дипломатске конференције која ће се одржати у Пекингу и то одмах после 20. јуна. 2011. године, у зависности од договора Народне Републике Кине и WIPO-а. Припремни комитет је закључио да ће дипломатска конференција трајати недељу дана.

Сви документи који су разматрани на двадесет и трећој седници Комитета као и закључци са двадесет и трећег заседања Комитета доступни су on-line на званичном сајту WIPO-а.[4]

[4] http://www.wipo.int/meetings/en/details.jsp?meeting_id=22210

И З В Е Ш Т А Ј
СА 40. САСТАНКА КОМИТЕТА ЗА ПАТЕНТНО ПРАВО ЕВРОПСКЕ ПАТЕНТНЕ ОРГАНИЗАЦИЈЕ
Минхен, 28. новембар 2011. године

***Александра Михаиловић*,** начелник Одељења за правна питања патента

Комитет за патентно право одржао је свој 40. састанак у Минхену, 28.11.2011. године у Европском заводу за патенте. Састанку је председавао господин Sean Dennehey, Помоћник финансијског контролора и Директор патената у Заводу за интелектуалну својину Уједињеног Краљевства, а присуствовали су представници држава чланица Европске патентне организације, представници Европске патентне организације, као и посматрачи представници Европске Комисије, Светске организације за интелектуалну својину, Института професионалних заступника пред Европским заводом за патенте (даље: ЕПИ) и Business Europe. Републику Србију представљала је Александра Михаиловић, Начелник Одељења за правна питања патената.

Након поздравне речи председавајућег и Директора Директората 5 Европског завода за патенте господина Wim VAN DER EIJK председавајући је позвао све присутне за коментаре. Представник ЕПИ је предложио да се у дневни ред следећег састанка уврсти тема о којој је дискутовано на прошлом састанку, а то је плаћање такси за одржавање права у националним заводима, након одлуке Великог Жалбеног већа да се право из патента које је престало, поново успостави.

На почетку састанка предложен је следећи дневни ред:

1. Усвајање дневног реда (документ CA/PL 1/11);
2. Усвајање записника са 39. Састанка Комитета за патентно право (документ CA/PL 11/10);
3. Хармонизација патентног права - најновији развој (документ CA/PL 3/11);
4. Хармонизација патентног права - главне карактеристике европског, америчког и јапанског патентног права, упоредна анализа (документ CA/PL 4/11);
5. Хармонизација патентног права - анализа битних питања у америчком и јапанском закону о патентима (документ CA/PL 5/11);
6. Хармонизација патентног права - будући кораци;
7. Пресуда Европског суда правде која се односи на изузетак од патентибилности за проналаске који се односе на употребу људског ембриона за индустријске или комерцијалне сврхе (документ CA/PL 6/11);
8. Разно.

Комитет је једногласно усвојио дневни ред, као што је и предложено у документу CA/PL 1/11.

Записник са 39. састанка Комитета који је представљен у документу CA/PL 11/10 је усвојен без примедби.

Тема Хармонизација патентног права је представљена у три документа на основу којих се дискусија водила. Измењене одредбе новог Закона о патентима у САД су ступиле на снагу 16. марта 2011. године, док ће се одредбе које се односе на право раније употребе примењивати на све пријаве патената поднете после 16. септембра 2011. године. У Јапану се ступање на снагу предложених измена Закона о патентима од 31. маја 2011. године очекује у току 2012. године.

У документу CA/PL 3/11 је представљен ток преговора између земаља чланица ЕПО и америчких експерата у области патентног права. За време док су се у САД припремале измене у Закону о патентима, 2007. године група Б+ је предложила нацрт документа „Reduced package of the draft SPLH“ који се тиче хармонизације патентног права између држава чланица ЕПО и САД. Такође, Азијско Пацифички форум о сарадњи у области патената је на састанку у марту месецу ове године у Заводу за патенте и жигове САД дискутовао о изменама Закона о патентима у САД. Извештај са овог састанка, као и усвојено експертско мишљење су доступни у документу CA/42/11. На иницијативу и позив председника Европског завода за патенте представници неких земаља чланица ЕПО су разматрали унапређену сарадњу и промене у области хармонизације патентног права. Представници Данске, Француске, Немачке, Јапана, Уједињеног Краљевства и САД су узели учешће у преговорима који су се одиграли у јулу месецу ове године. Формирана је група од правника и стручњака из области технике под називом „Tegernsee Experts Group“ како би се пронашао најбољи начин за хармонизацију патентног права САД, Јапана и земаља чланица ЕПО. Ова експертска група се састала непосредно пре пленарне седнице групе Б+ 25. септембра 2011. године у Женеви на којој је разматрана реформа патентног закона у САД. На састанку групе Б+ је договорено да се узме у разматрање експертско мишљење „Tegernsee Experts Group“. До овог састанка Комитета за патентно право одржани су неформални састанци на којима се дискутовало о променама у америчком Закону о патентима као и његовој будућој примени.

Након представљања првог документа везаног за хармонизацију патентног права, отворена је

дискусија по овом питању. Представник Шпаније је тражио објашњење од Европског завода за патенте по којим критеријумима су биране државе чланице ЕПО које су учествовале у преговорима. Такође, је тражено објашњење зашто нису представници свих земаља чланица ЕПО учествовали у преговорима. Представник Мађарске је подржао делегацију Шпаније и захтевао транспарентност преговора. Представник Немачке је од ЕПО тражио изјашњење да ли планира планира даљу сарадњу са САД у вези хармонизације патентног права.

Представници ЕПО изјаснили су се на следећи начин у вези постављених питања: на састанку Административног Савета дискутовано је о хармонизацији патентног права са САД, као и о будућим корацима које ће ЕПО предузимати. Представници ЕПО су истакли да ЕПО није водио преговоре у своје име, већ су државе чланице преговарале са САД а што је прихваћено од стране Административног Савета. Такође, на састанку Административног Савета је договорено да је боље да преговоре води мала група, а не тако велика као што је Б+ група. Што се тиче преговора, све што је до сада урађено је припремни рад и није установљено у ком облику ће тећи даљи преговори, већ је само утврђена основа за дискусију. На овај одговор ЕПО надовезао се представник Немачке и изнео да су у досадашњем раду само сакупљане информације и вршене техничке припреме за преговоре са САД, као и то да постоји форум за размену информација у електронском облику, тако да све заинтересоване стране могу да му приступе.

У документу CA/PL 4/11 је представљена упоредна табела одредаба Конвенције о европском патенту, Закона о патентима држава чланица ЕПО које су учествовале у преговорима, САД и Јапана, после ступања на снагу новог Закона о патентима у САД.

Након представљања документа представник Business Europe се јавио за реч и изнео став своје организације по питању измена Закона о патентима у САД. Имајући у виду правни систем у САД, најважније питање је како ће се тумачити нови закон од стране судова и самог америчког Завода. Такође, овај представник је истакао да још увек не постоји Правилник о спровођењу закона, па је самим тим и примена закона спорна. Иако је у закону САД у општим одредбама прописан систем „first to file“ уместо досадашњег „first to invent“ система, у изузецима од овог општег правила прописује се да уколико два лица поднесу пријаву истог дана заштиту добија онај подносилац чија се пријава прва објави, тј. у америчком закону је усвојен систем “first to publish“, што није у сагласности са европским патентним законодавством. Представник ЕПИ се надовезао и изнео да је у америчком закону систем “first to publish“ уствари правило. Представник Немачке је изразио подршку изнетом ставу представника Business Europe и изнео да је делегација САД у току преговора о хармонизацији патентног права нагласила да ће у Правилнику о спровођењу закона имати велики маневарски простор. Пошто није било више коментара председавајући је представио документ CA/PL 5/11 у коме су приказана најбитнија питања која се тичу хармонизације права ЕПО, САД и Јапана. Као најважнија питања око којих треба постићи сагласност истакнута су:

а) стицање права,
б) дефиниција стања технике,
в) грејс период,
г) право раније употребе,
д) 18 месеци до објаве пријаве,
ђ) третман супротстављених пријава.

Након представљања документа од стране ЕПО отворена је дискусија. Представник Швајцарске је изнео да је доношењем новог закона САД завршио преговоре са Европом у вези хармонизације патентног права, као и то да САД независно развија свој Закон о патентима и предложио ЕПО даље кораке у процесу преговора: надгледање примене закона у САД и интервенције у примени закона. Представник Мађарске је изнео да је Јапански закон ближи патентном законодавству Европе, а сложио се са Business Europe да је у америчком закону усвојено правило “first to publish“. Представници Данске истакли су да европске државе треба да уложе напор како би се европски закони и амерички Закон о патентима приближили због европске привреде и правне сигурности. Представник Немачке је подржао делегацију Швајцарске и Мађарске и рекао да треба преиспитати позицију ЕПО у документу из 2007. године који је предложила група Б+. Делегације Белгије и Грчке подржале су позицију из предлога документа из 2007. године и истакле да прво треба разговарати са представницима националних привреда, па тек након тога усвојити предлог документа из 2007. године. Представник Холандије је изнео да је установљена само основа за преговоре, као и то да је „грејс период“ најважнија тема на којој треба инсистирати. Представник Финске је изнео да је најважнија тема преговора 18 месеци за објаву. Представник Белгије је изнео да ЕУ треба да заузме нову позицију у преговорима и да активно учествује када се ради о примени закона у САД. Делегација Француске је позвала све државе чланице ЕПО да заузму заједничку позицију у преговорима са САД. Представник УК је предложио да се изради студија о „грејс периоду“, јер је ова тема најважнија и ако би се законодавства усагласила поводом ове теме то би створило правну сигурност у односу на привреду. Такође, представник УК је истакао да свака промена патентног законодавства и хармонизација са САД

треба бити заснована на економском приступу. Представник Немачке је подржао предлог УК и сложио се да је „грејс период“ најважније питање око којег треба постићи сагласност.

Представник Холандије је истакао да је Јапански закон о патентима ближи европским законима као и то да је правна сигурност у погледу страних улагања у Јапанском закону.

Након дискусије представник ЕПО је изнео своје коментаре. У Паризу је одржан састанак коме су присуствовале делегације САД и групе Б+ на коме се дискутовало о грејс периоду и правној сигурности за привреду на глобалном нивоу. Такође, је изнео да је пре неколико година израђена студија о грејс периоду. Имајући у виду да је САД изменио систем признања патента од „first to invent“ у систем “first to publish“ може се говорити о томе да је сада амерички закон ближе европском законодавству.

Након завршене дискусије председавајући подржао предлог УК, као и предлог да све државе чланице ЕПО требају да имају своје представнике у преговорима са САД. Нарочито је истакао да је, у даљем току преговора са САД у вези хармонизације патентног права, транспарентност преговора на првом месту.

Што се тиче тачке 6. и будућим корацима у процесу хармонизације председавајући је изнео да ће у децембру 2011. године предати извештај са Комитета за патентно право Административном Савету ЕПО на разматрање. Уколико АС да своју сагласност на достављени извештај одредиће даљи ток преговора са САД и Јапаном. За сада постоји предлог трилатералне сарадње ЕПО, САД и Јапан да се следећа рунда преговора одржи у априлу 2012 године. Председавајући је позвао делегације да дају своје предлоге о будућој сарадњи са САД и Јапаном на пољу хармонизације права.

Представник Данске је изложио да ЕПО Комитет за патентно право треба да игра значајну улогу у процесу хармонизације права у смислу експертске анализе и прикупљања информација од држава чланица ЕПО. Такође, је истакао да Европа треба да заузме заједничку позицију у преговорима а нарочито када се ради о темама „грејс период“ и „право раније употребе“ јер су ове две теме од суштинског значаја за оцену новости проналаска. Делегације Мађарске, Грчке, Француске и Белгије су подржале предлог представника Данске.

Председавајући је закључио дискусију о теми хармонизација патентног права и истакао да улога Комитета за патентно право као комитета експерата треба да буде значајна и да овај Комитет мора да настави преговоре у процесу хармонизације права.

Европски суд правде (даље: ЕСП) је у пресуди број С-34/10 дао тумачење одредбе члана 6. Биотехнолошке директиве (98/44/ЕС) на основу које се употреба људског ембриона за индустријске или комерцијалне сврхе сматра непатентибилном. Одредбе из Биотехнолошке директиве које се односе на изузетке од патентибилности инкорпорисане су у Конвенцију о европском патенту, тако да ће ЕПО приликом испитивања европских патената узети у обзир ово тумачење Европског суда правде.

ЕСП је дао правно тумачење термина „ембрион“ у смислу Биотехнолошке Директиве. Термин „ембрион“ се мора тумачити на аутономан и јединствен начин а такође приликом тумачења овај термин мора бити схваћен у ширем смислу. У правном тумачењу овај термин мора бити схваћен у смислу да било која људска јајна ћелија након оплодње, било која неоплођена људска јајна ћелија у које је једро из зрелих људских ћелија пресађено и све неоплођене људске јајне ћелије чија су подела и даљи развој стимулисани партеногенезом представљају људски ембрион, јер су такви организми способни за почетак процеса развоја људског бића. Имајући у виду горе наведено ЕСП је установио доњу границу термина „ембрион“ која почиње већ у фази оплодње.

Председавајући је изложио да ће интерна упутства бити издата испитивачима у вези испитивања патентибилности у складу са правилом 28 (ц) КЕП, како би се осигурала јединствена примена. Такође, ће овакво тумачење „ембриона“ ући у Упутство за испитивање пријава патената пред Европским заводом за патенте.

Након представљања предлога отворена је дискусија по овом питању. Представник Швајцарске је изнео мишљење да овакво тумачење не одговара у етичком смислу свим државама чланицама Европске Уније. Представник УК је истакао да на националном нивоу у УК постоји велика дебата у вези тога како се могу користити људски ембриони. Представник Мађарске је у потпуности подржао тумачење ЕСП и поставио питање како је ЕПО дефинисао коришћење људског ембриона у експерименталне сврхе и сврхе патентирања. Представник ЕПИ је изложио мишљење да ЕУ спутава напредак и развој у овој области и подржао је ЕПО да се развија дискусија са овом темом. Такође, је истакао да се оваквим истраживањима проналазе лекови за спречавање тешких болести као што је Паркинсонова.

Представник ЕПО је изнео да се одредбе Конвенције о европском патенту које се односе на изузетке од патентибилности примењују на другачији начин у државама чланицама ЕПО. Из тог разлога, иако ЕПО није директно подложан одлукама ЕСП, у погледу биотехнолошких проналазака ће се одлуке и тумачења ЕСП примењивати и на европске патенте. Представник ЕПО је такође изнео да Велико

Жалбено веће пред ЕПО треба да преиспита одлуку када се ради о европским патентима. Досадашња пракса ЕПО је била да се у осмој недељи прави граница између ембриона и фетуса.

Представник Европске Комисије је изложио да Комисија спрема документ на тему „ембрион“. Овај документ обухватиће и права оплемењивача биљних сорти као повезану тему и биће дат на разматрање радним телима ЕПО.

На крају састанка председавајући се захвалио присутнима на активном учешћу у раду и најавио да ће следећи састанак Комитета за патентно право бити одржан почетком маја 2012. године.

WIPO-NIPO СЕМИНАР О ИНТЕЛЕКТУАЛНОЈ СВОЈИНИ - ПАТЕНТИ
Осло, Норвешка, 25. септембар - 01. октобар 2011. године

И З В Е Ш Т А Ј

***Ивана Ђорђевић*, дипл.инж.техн, самостални саветник**
у Одељењу за хемију и хемијску технологију Сектора за патенте

Организатори семинара: **Светска Организација за интелектуалну својину (WIPO) и Норвешки завод за индустријску својину (NIPO)**

Семинару је присуствовало 14 учесника (патентних испитивача) из 12 земаља: Белорусије, Бразила, Египта, Малезије, Маурицијуса, Мексика, Пакистана, Румуније, Саудијске Арабије, Србије, Јужне Кореје и Узбекистана.

Као представник Завода за интелектуалну својину, семинару је присуствовала Ивана Ђорђевић, самостални саветник у Одељењу за хемију и хемијску технологију.

Семинар је отворила *Toril Foss*, директорка Норвешког завода за индустријску својину, која је у кратком излагању поздравила све учеснике семинара и изложила презентацију о Норвешкој и Норвешком заводу за индустријску својину. Презентацијом су били обухваћени улога и циљеви као и организација и услуге које пружа Норвешки завод. Такође, истакнута је и сарадња са међународним организацијама као што су: WIPO - Светска Организација за интелектуалну својину, WTO - Светска трговинска организација, EFTA - Европско удружење слободне трговине, EPO - Европска патентна организација, OHIM - Орган Европске Уније за заштиту жигова, дизајна и модела и NPI - Нордијски патентни институт.

Након уводне презентације директорке Норвешког завода као и у наредним данима семинара, учесницима су одржана предавања из области заштите проналазака према следећим тематским јединицама:

- Увод у WIPO - Светску Организацију за интелектуалну својину и SCP - Стални комитет за патентно право
- Улога патентног система
- Увод у европски и норвешки патентни систем
- Међународни оквири за заштиту проналазака
- Патентирање проналазака из специфичних области технике као што су биотехнологија, компјутерски програми и нанотехнологија
- PCT - Међународни уговор о сарадњи у области патената
- Испитивање патентних пријава
- МКП - Међународна класификација патената
- Претраживање слободних база података са практичним вежбама
- Оцена патентибилности проналаска са практичним вежбама

I Патентни систем

Прва тематска целина којој је био посвећен први дан семинара се односила на патентни систем са посебним освртом на међународне и регионалне организације WIPO и EPO као и на NIPO - Норвешки завод за интелектуалну својину као националну институцију.

У оквиру предавања на тему WIPO - Светска Организација за интелектуалну својину, полазници су упознати са активностима, начином функционисања и развојним планом WIPO-а и WIPO Академије. Укратко су представљени стратешки циљеви организације и њено учешће у развоју права у области интелектуалне својине. Као једна од основних улога, истакнута је подршка коју WIPO пружа у развоју међународних норми и стандарда у области интелектуалне својине. Сам поступак развоја међународног права се спроводи од стране држава чланица а WIPO секретеријат има улогу да тај поступак координира кроз различите комитете, при чему је посебно објашњена улога Сталног комитета за патентно право.

Кроз предавање о улози патентног система објашњена је важност познавања права интелектуалне својине обзиром да су вредности које се стварају у данашњем друштву услед повећања нивоа образованости, управо интелектуалне природе. Као илустрација, приказани су резултати анкета спроведених 1982. године и 2000. године од стране WIPO-а на тему важности интелектуалне својине. Наиме, резултати су показали да се мишљење испитаника у периоду од приближно 20 година драстично изменило, тако да је 1982. године 60% испитаника предност давало физиким добрима док је у 2000. години чак 70% испитаника сматрало да су интелектуална добра важнија.

Нарочито је скренута пажња на улогу националних завода у ширењу информација о услугама које пружају као и у повећању нивоа знања и свести о интелектуалној својини.

Посебно предавање је било посвећено основним принципима европског патентног система и поступку испитивања патентних пријава у складу са начелима јединства проналаска, новости, инвентивности и индустријске примењивости.

Истакнуто је да се норвешки патентни систем заснива на истим принципима на којима почива и европски патентни систем, усклађена је правна регулатива а методологија испитивања патентних пријава је хармонизована са европском. Такође, Норвешки завод за индустријску својину користи исте алате за претраживање (EPOQUE) као и Европски завод за патенте.

Нарочито је истакнута улога националних завода а на примеру Норвешког завода за индустријску својину објашњена је важност националних завода у развоју малих и средњих предузећа и пажње која се поклања националним подносиоцима патентних пријава, како појединцима тако и предузећима.

Као посебне комерцијалне услуге које пружа Норвешки завод, наведене су информационе услуге у облику прелиминарних претраживања патентних докумената.

У оквиру предавања о међународним оквирима за заштиту проналазака било је говора о улози Светске трговинске организације (WTO), Споразуму о трговинским аспектима права интелектуалне својине (TRIPS) и развоју међународних стандарда у области интелектуалне својине. Посебно су објашњени међународни споразуми као што су Париска конвенција, Споразум о патентном праву као и предлог Споразума SPLT - *Substantive Patent Law Treaty*.

II Патентирање проналазака и испитивање патентних пријава

Друга тематска јединица која се односила на патентирање проналазака и испитивање патентних пријава, обрађена је у последња четири дана семинара.

У предавањима посвећеним патентирању проналазака из области биотехнологије, компјутерских програма и нанотехнологије објашњени су основни проблеми у патентирању проналазака из поменутих техничких области. Предавачи су у том смислу истакли специфичности норвешког Закона о патентима. Као један од примера, наведена је обавеза домаћих подносиоца да у патентној пријави која се односи на употребу биолошког материјала обавезно наведу земљу порекла материјала чак и у случају када је материјал измењен. Када се ради о биолошком материјалу људског порекла, подносилац је у обавези да достави пристанак за употребу биолошког материјала од стране особе која га је донирала.

У опширном предавању на тему PCT - Међународног уговора о сарадњи у области патената објашњени су улога и предности овог система подношења патентних пријава. Такође, детаљно је објашњен начин на који функционише међународни систем за подношење пријава при чему је изнето поређење са традиционалним системом.

Нарочито је истакнута улога Норвешког завода за индустријску својину који у оквиру Нордијског патентног института врши функцију међународног ауторитета за израду допунског међународног извештаја о претраживању за међународне пријаве поднете на неком од нордијских језика. На овај начин, Норвешки завод је успео да прошири палету својих услуга.

Последња три дана семинара су били посвећени испитивању патентних пријава са оценом патентибилности проналазака, коришћењу МКП - Међународне класификације патената и претраживању слободних база података са практичним вежбама.

Разматран је поступак формалног и суштинског испитивања патентних пријава кроз све фазе до окончања. Предавачи су посветили посебну пажњу оцени патентибилности проналазака кроз критеријуме новости, инвентивности и индустријске примењивости. Такође, значајна пажња је посвећена систематичном приступу анализе патентних захтева табеларним приказом особина, у случају новости, и тзв. "проблем / решење" приступу у случају инвентивности.

У предавању посвећеном претраживању кроз слободне базе података посебно је разматрана ***"espacenet"*** база при чему су објашњене њене специфичности и ограничења при коришћењу брзе претраге, претраге помоћу кључних речи, напредне претраге и тзв. "паметне" претраге. Такође, обрађен је и начин формирања стратегије претраживања као и ширења и сужавања обима претраге.

Темаске области испитивања патентних пријава и претраживања патентних докумената су обрађене кроз бројне практичне примере где се кроз отворену дискусију допринело бољем разумевању и систематичнијем приступу у испитивању патентних пријава.

Током семинара, полазници су имали прилику да дискутују са предавачима и да међусобно размене искуства и праксу у испитивању патентних пријава. Представница Завода је искористила своје учешће на семинару и за успостављање нових контаката и размену искустава и праксе са представницима других националних завода.

Штампани и електронски материјал са семинара у коме су приказане све презентације са семинара и практични примери, доступни су свим запосленима у Заводу.

ЈЕСМО ЛИ ЗРЕЛИ?

Кратак приказ I дела 18. ФЕСТИВАЛА ИНФОРМАТИЧКОГ ДОСТИГНУЋА "ИНФОФЕСТ" Милочер, 02.10 - 05.10.2011. године

Слободан Трифковић, самостални саветник за ИС

У в о д

У Милочеру је од 02 до 08.10.2011 године одржан 18. фестивал информатичких достигнућа "ИНФОФЕСТ", највеће годишње информатичке манифестације у региону. Пошто се ове године фестивал одржавао по осамнаести пут, дакле стицао је пунолетство, одржан је под слоганом "Испит зрелости" односно питањем: "Да ли смо сазрели?".

Традиционално овај фестивал окупља највеће информатичке фирме које делују на простору некадашње СФРЈ. Тако је било и ове године јер су поред осталих били присутни и: "SAP West Balkans", "Oracle", "Ericsson Nikola Tesla", "S&T , "Saga", "ABBYY", "MFC Microcomerc", "Енергопројект Енергодата", "ASW Inženjering", представници ИПА пројекта и сва три локална провајдера мобилне телефоније. Паралелно је текао приказ на конкурсу одабраних стручних радова који су такође објављени и у каталогу а одржано је и неколико сесија тематски усмерених на актуелне друштвене проблеме као што су: "Актуелна питања у регулацији сектора електронских комуникација", "Друштвене мреже – могућности и дилеме", и "Информационо друштво као фактор приближавања Европској унији".

Значајно са аспекта ИС ЗИС-а

Иако је фестивал трајао релативно дуго – целих шест дана због великог броја учесника било је доста преклапања у терминима јер су се сесије одржавале паралелно на два-три простора истовремено. У обиљу тема вреди поменути неке које су интересантне за информациони систем нашег Завода. Тако је Oracle приказао свој генерални концепт развоја информационог система са наглашеним трендовима у будућности. Компанија Oracle се непрестано шири тако што купује мање компаније које имају неки добар софтверски производ и који се уклапа у развојну визију Oracla. Највећи потез тога типа Oracle је направио прошле године куповином реномиране фирме SUN computers чиме је постао власник оперативног система Solaris (верзија Linox-а) и релационе базе података MySQL која доминира у Интернет простору. Обе базе Oracla стару и ново купљену поседује Завод за интелектуалну својину Србије. Што се тиче нових технологија Oracle се у потпуности усмерава на виртуелизацију и „Cloud computing".

За информациони систем Завода посебно су биле интересантне презентације учесника фестивала које су се односиле на системе за управљање документима (DMS), будући да Завод поседује и управља са великом количином докумената. Важно је уочити да DMS представља једну уже специјализовану област информационих система те да постоји један број фирми које су се специјализовале за ову област.

На фестивалу су презентације имале две такве фирме: MFC (презентирала је свој DMS у оквиру познатог софтверског пакета Spider који има мање дораде у односу на старије верзије.) и "SRC Системске интеграције" (са презентацијом: "DMS - прави пут до уређених процедура и токова документације").

На изложбеном штанду су били представљени и специјални документ скенери фирме Fujitsu. Документ скенери такође представљају једну посебну врсту скенера, битно различитих од стандардних скенера, и фирма Fujitsu је светски лидер у тој области где држи око 53% светске производње.

Фирма ABBYY (произвођач познатог програма за OCR скенирање - „Fine reader", који користи и Завод) је имала презентацију под називом: „Снага вештачке интелигенције и најмодернијих решења у процесу трансформације докумената у употребљиве информације".

Microsoft је био индиректно присутан кроз презентације фирми са којима има партнерску сарадњу будући да он у блиском термину одржава свој властити традиционални скуп Синергија. Присуство Microsofta је и разумљиво јер је реч о још увек водећем произвођачу софтвера мада га све озбиљније угрожава Oracle.

Завод нема сарадњу са фирмом SAP али вреди овде поменути његов софтвер „HANA" који садржи једну изванредну идеју са добрим шансама да у скорој будућности постане стандард у информационим системима. Како нова технологија омогућава да рачунар има 2 терабајта радне моморије и како је већина база података у пракси знатно мања од ове границе (наша база жигова има нешто преко 4 гига бајта, а патената нешто преко 1 гигабајт) то је могуће учитати целу базу у радну меморију и тако са њом радити чиме се добија бржи рад за око 350 пута! Наиме, још увек је код

савремених рачунара најспорије читање података са диска (Фон Нојманово уско грло) а то се овом технологијом названом HANA разрешава.

Ако говоримо о генералном утиску са овог фестивала, односно о ономе што је оставило најјачи дојам, то је свакако утисак да се налазимо у фази **рационализације информационих система** односно смањења трошкова истих. У периоду иза нас, уназад 15-20 година, наглашавана је потреба развоја информационих система која је била узрокована великим променама у информационим технологијама. У том периоду су у други план стављани трошкови, који су често неконтролисано расли. Према подацима Гартнера само 17% пројеката информационих система у свету је имало успешну реализацију! Слични су и неки други показатељи. Главни трендови у циљу смањења трошкова информационих система су „виртуелизација“ и „cloud computing“. Упрошћено говорећи први појам подразумева бољу искориштеност хардверских ресурса док други ослобађа корисника од набавке сервера и њиховог одржавања тако што корисник изнајмљује серверски капацитет и време од провајдера који продаје услугу. Циљ је да се фирма корисник растерети пратеће делатности – одржавања информационог система и потпуно се посвети својој основној делатности. Тиме фирма корисник плаћа услуге само онолико колико јој стварно требају, слично као што данас плаћамо утрошак електричне енергије а ништа не морамо да знамо о термоелектранама, трафостаницама или о послу диспечера.

Закључак

Светски признати експерт из области менаџмента Исак Адижес, који је био учесник округлог стола „Информационо друштво као фактор приближавања Европској унији“ имао је завршну реч на сесији и на питање из наслова овог текста је одговорио: „Мислим да нисте и надам се да никад нећете бити!“ То је образложио ставом да зрелост често подразумева самозадовољство постигнутим и опуштање док су промене у савременим информационим системима као и у менаџменту толико брзе да нема времена за самозадовољство и опуштање. У информационим системима су већ настале веома крупне промене тако да је неопходно извршити анализу стања властитог ИС и надаље тај процес треба да буде сталан.

ИТ РАДИОНИЦА НА ТЕМУ УТИЦАЈА КООПЕРАТИВНЕ ПАТЕНТНЕ КЛАСИФИКАЦИЈЕ – КПК И РЕКЛАСИФИКАЦИЈЕ У ОКВИРУ ЕВРОПСКЕ ПАТЕНТНЕ МРЕЖЕ

Хаг, Холандија, 05 - 07. октобар 2011. године

И З В Е Ш Т А Ј

Ивана Ђорђевић, Одељење за хемију и хемијску технологију
Надица Косановић, Одељење за информациони систем

Организатор семинара: **Европска Патентна Организација (EPO)**

Радионици је присуствовао укупно 31 учесник од чега 5 представника Европске Патентне Организације, један представник Светске Патентне Организације (WIPO) и 25 представника из 19 држава чланица и то из: Албаније, Аустрије, Бугарске, Хрватске, Републике Чешке, Естоније, Финске, Француске, Мађарске, Литваније, Пољске, Португала, Румуније, Србије, Републике Словачке, Шпаније, Шведске, Турске и Велике Британије.

Као представнице Завода за интелектуалну својину радионици су присуствовале:

Ивана Ђорђевић, Одељење за хемију и хемијску технологију и
Надица Косановић, Одељење за информациони систем.

Радионицу је отворио Miguel Albrecht, Директор Сектора за изворе података, који је у кратком излагању поздравио све учеснике и упознао их са предтојећим радом у вези са формирањем и увођењем КПК - Кооперативне Патентне Класификације (*CPC - Cooperative Patent Classification*) и охрабрио представнике држава чланица да изнесу своје предлоге, примедбе као и могуће проблеме који се могу појавити у будућности у националним заводима који одлуче да уведу и званично примењују КПК.

Након увода, радионица је настављена у облику презентација које су изнели стручњаци за класификацију и информациони систем Европског завода за патенте:

1. Тренутни статус КПК пројекта
2. Архитектура КПК
3. Нумерација КПК
4. Шема додатних услуга
5. КПК и WIPO Ст. 8
6. Употреба ЕКЛА за класификовање националних докумената на примеру Шведске
7. Размена података

Током наведених презентација истакнуто је да Европски завод за патенте (EPO) и Амерички завод за патенте и жигове (USPTO) убрзано раде на формирању класификационе шеме Кооперативне Патентне Класификације која ће ступити на снагу **01. јануара 2013.** године.

1. Тренутни статус КПК пројекта

Присутни су упознати са закључцима са састанка Групе 5 за имплементацију (*IG5 - Implementation Group 5*) који се одржао од 13. до 15. септембра 2011. године. На састанку је договорено да се КПК уведе кроз следеће фазе:

- Фаза 1: до краја 2012. године
  - CPCDB - Фаза 1- формирање структуре КПК базе података
  - формирање Колаборативног окружења (*Collaborative Environment*) - Фаза 1 (комуникациона средства, складиштење докумената, итд.)
  - FCR - КПК дефиниције - до краја 2011. године
  - КПК шема и шема додатних услуга
  - У потпуности конвертован *DocDB backfile* у КПК
  - Поузданост квалитета - Фаза 1
- Фаза 2: током 2013. године
  - CPCDB - Фаза 2 - укључивање специјалних база података
  - формирање Колаборативног окружења (*Collaborative Environment*) - Фаза 2 (*Sandbox*, алати и сл.)
  - Поузданост квалитета - Фаза 2

Детаљан план имплементације са временским оквирима је дат у прилогу.

2. Архитектура КПК

Архитектура која ће се користити за имплементацију КПК је дизајнирана тако да се омогући оперативна независност Европског завода за патенте (EPO) и Америчког завода за патенте и жигове (USPTO). Сваки завод ће понаособ имати копију КПК мастер базе података и ове копије ће бити синхронизоване помоћу "Golden Gate" алата. Будућа сарадња на развоју шеме између ова два завода ће се одигравати у оквиру заједничког радног окружења тзв. " Колаборативног окружења".

Принципи на којима се заснива КПК:

- Оперативна независност EPO и USPTO;
- Ограниченост на класификацију (нису укључени документи одн. библиографски подаци);

- КПК база података произилази из КПК података;
- Целокупна класификација пропагирана другим заводима ће садржати назнаку оригиналног завода;
- Распоред близак МКП.

Комплетна КПК шема ће бити доступна до краја **јула 2012.** године.

Такође, напоменуто је да ће КПК имати могућност класификовања метода пословања како би амерички документи из те области били обухваћени класификационим симболима без обзира на разлике у законодавним системима.

3. Ренумерација симбола у КПК

У вези ренумерације симбола у КПК објашњено је да ће сви ЕКЛА симболи, заједно са индексним кодовима и кључним речима (које нису биле доступне изван ЕПО) бити пренумерисани и конвертовани у КПК. Резултат пренумерације ЕКЛА симбола у КПК симболе је тај да ће се по први пут у класификационим симболима испред раздвајајуће косе црте - "/", наћи четири цифре као ознака групе. Такође, дат је и пример како ће се FI групе укључити у КПК шему.

У прилогу је дат алгоритам конверзије ЕКЛА симбола у КПК.

Индексни кодови ће бити конвертовани на следећи начин:

- ортогонални индексни кодови ће бити конвертовани у КПК 2000 серију;
- сви ИТ системи морају бити тако модификовани да могу да прихвате 4 цифре испред косе црте "/", нпр. T01L2431/023;
- до краја априла 2012. године "AMDG1" алат за конверзију кључних речи у индексне кодове ће користити 200-998 серију која ће након тога бити аутоматски конверткована у 2000 серију помоћу алгоритма за пренумерацију, нпр. T01L**4**31/023 → T01L**2**431/023

4. Шема додатних услуга

Присутнима је презентован сет атрибута и додатних услуга које је потребно дефинисати за КПК. Описан је иницијални сет додатних услуга које ће бити доступне путем интернета али у овом тренутку нису детаљно дефинисане.

5. WIPO стандарди и КПК

Предавачи су изнели уверавање да ће Кооперативна патентна класификација бити усклађена са захтевима WIPO стандарда 8. уз мање измене.

Напоменуто је да ће ревидирани WIPO стандарди бити компатибилни са тренутно важећим стандардима тако да корисници МКП неће бити погођени изменама и да ће моћи на исти начин да користе и нове стандарде. Касније, током дискусије је утврђено да неће бити потребе да се мења WIPO ст.8. обзиром да ће се предложени КПК стандард користити за КПК клсификациону шему. Такође, у дискусији се дошло до закључка да треба имати у виду и WIPO стандарде 10. и 36. Закључено је да што се тиче WIPO стандарда 10, исти неће претрпети измене али да ће WIPO стандард 36. захтевати мање измене како би се увела КПК.

6. Употреба ЕКЛА за класификовање националних докумената на примеру Шведске

Представник Шведског завода је у краткој презентацији изнео искуства у класификовању националних докумената помоћу ЕКЛА. Истакнута је неопходност постојања Ревизионе Конкорданс Листе (*Revision Concordance List - RCL*).

7. Размена података

У вези утицаја КПК на размену података, истакнуто је да се у сарадњи са USPTO још увек ради на новом програму за размену података. Такође, потврђено је да ће заводи који се одлуче да класификују документе према КПК, пре 01. јануара 2013. године добити комплетну КПК шему.

8. Дискусија

У другом делу радионице, представници држава чланица су имали прилику да у отвореној дискусији размене искуства и истакну проблеме који се могу предвидети као последица преласка на Кооперативну Патентну Класификацију.

Одређени број представника држава чланица је изнео заинтересованост националних завода за прелазак на КПК док ће национални заводи који већ користе Европску патентну класификацију, услед укидања исте, такође морати да одлуче који начин класификације ће користити у будућности. Представници других завода који су изнели да ће користити КПК за претраживање патентних докумената су такође поздравили формирање КПК.

На крају радионице је закључено следеће:

- Да је потребно направити КПК/МКП конкорданс листу која ће се ослањати на постојећу ЕКЛА/МКП конкорданс листу;
- Да ће се КПК бити што више у складу са WIPO стандардима;
- Да ће се тежити да интернет презентација класификационе шеме КПК, буде више слична интернет презентацији МКП шеме;

- Да ће "замрзнута" ЕКЛА-КПК табела сагласности бити доступна;
- Да ће у оквиру TecNO, 07 новембра 2011. год. бити организована посебно предавање у вези утицаја КПК а да ће алати за електронско учење бити доступни у 2012. години;
- Да ће дефиниције и примери који илуструју класификационе симболе бити доступни на интернет презентацији класификационе шеме КПК;
- Да ће за заводе који размењују податаке помоћу ECNO бити припремљено више радних листа како би се уочиле разлике између нове и старе верзије класификације;
- Да ће XML размена података бити унапређена али без битних измена;
- Да ће ЕПО наставити да објављује документе са МКП симболима и након увођења КПК

Електронски материјал са радионице у коме су приказане све презентације и примери су доступни за копирање и прегледање.

ОБУКА У ВЕЗИ СА ПРЕТРАЖИВАЊЕМ, УКЉУЧУЈУЋИ ПЦТ РЕЗУЛТАТЕ
Хаг, 21- 23. новембар 2011. године

И З В Е Ш Т А Ј

Јелена Тешић, дипл. молекуларни биолог и физиолог

У Хагу је од 21. до 23. новембра 2011. године одржан семинар под називом "Обука у вези са претраживањем, укључујући ПЦТ резултате". Овај семинар је био организован од стране ЕПА (European Patent Academy). На семинару је присуствовало 18 учесника, како представника националних завода држава чланица Европске патентне организације (ЕПО) тако и представника из Украјине и Руске федерације као и регионалне Евроазијске патентне организације. Предавачи на семинару су били господин Jonathan Huggins, патентни испитивач из области обраде дрвета и господин др Andreas Lehnert, патентни испитивач из области индустријске хемије.

У оквиру уводног предавања "Поступци ЕП и ПЦТ претраживања и испитивања" описан је ПЦТ (Patent Cooperation Treaty) патентни систем. Овај систем омогућава међународној ПЦТ пријави патента да уђе у националну или регионалну фазу 144 земаља потписница ПЦТ споразума 30/31 месец после првог подношења (приоритетног документа). При томе, улаз у регионалну или националну фазу одабраних земаља омогућен је добијањем само једног међународног решерша, објаве и прелиминарног испитивања. У оквиру првог поглавља ПЦТ процедуре (Chapter I) међународни решершни извештај (ISR) (форма 210) и писано мишљење међународног ауторитета за претраживање (WO-ISA) (форма 237), дају се 3 месеца од пријема пријаве или 9 месеци од датума приоритета, а после тога, у складу са чланом 19 ПЦТ подносилац има право да измени захтеве, уз указивање на разлику у односу на оригинално поднешене захтеве. Пријава се затим објављује 18 месеци од датума приоритета. Уколико подносилац није затражио међународно испитивање онда WO-ISA постаје Међународни Прелиминарни Извештај о Патентибилности (IPRP). Уколико међутим, подносилац затражи међународно прелиминарно испитивање, он у другом поглављу ПЦТ процедуре (Chapter II) има могућност да измени захтеве, опис и нацрт (члан 34(2)(б)). Финални продукт другог поглавља ПЦТ процедуре је Међународни Прелиминарни Извештај Испитивања (IPER) (409) који мора бити издат до 28 месеци. Пре овог финалног извештаја (ако је у питању негативни IPER) подносиоцу може бити послато писано мишљење 408 (WO-IPEA). У 31-ом месецу подносилац затим може да уђе у националну или регионалну фазу (нпр. ЕПО). Уколико је ЕПО издао ISR Еуро-ПЦТ процедура омогућава улаз пријаве директно у фазу испитивања, док Еуро-ПЦТ-бис процедура, када ЕПО није био међународни ауторитет за претраживање, омогућава улаз у регионалну ЕПО фазу преко фазе претраживања када се издаје додатни европски решерш и мишљење (ESR и ESOP).

У оквиру предавања "Захтеви" указано је, у вези са претраживањем, на важност одређивања независних и зависних захтева као и њихове јасноће, а у оквиру предавања "Структуисане претраге" описано је како развити стратегију претраживања и када треба прекинути претраживање. У оквиру практичне вежбе сви учесници су затим, самостално, уз помоћ Epoque-а, требали да у стању технике пронађу документ који се односи на дрвени контејнер који има изглед дебла.

У оквиру првог дана семинара описан је и европски класификациони систем ECLA (The EPO Classification System) који је детаљнији од IPC (међународне класификације патената), омогућава чешће ревизије и за претрагу је довољан један симбол (односно нема едиције као IPC). У односу на последњу верзију IPC, ECLA има додатне ЕПО поддивизије и ЕПО текст додат IPC групама. ЕПО такође развија и ICO codes класификацију (in computer only), чија употреба није обавезна за ЕПО испитиваче. ICO кодови могу да дају додатну информацију о карактеристици која постоји у ECLA, да дају карактеристику која није присутна у ECLA или да дају додатне карактеристике (deep indexing). ICO класификација користи симболе засноване на ECLA класификацији с тим што имају различито прво слово (A, B, C, D, E, F, G и H су замењени са K, L, M, N, P, R, S и T, респективно).

Другог дана семинара су рађене вежбе одређивања независних и зависних захтева на примеру захтева за цилиндар браве и примеру захтева за електрични контакт за прекидач, уз цртање тзв. "claim tree", а све у циљу одређивања оних захтева који су важни за претраживање и одређивање новости и инвентивности проналаска.

У предавању "Incomplete Searches and No Searches (Box III)" указано је да се у оквиру првог поглавља ПЦТ процедуре, WO-ISA: ПЦТ Смернице Део V, 17.10, може дати писано мишљење без успостављања мишљења у односу на новост, инвентивност и индустријску примењивост (Box III писаног мишљења). Ово се може десити у случајевима: нејединства проналаска, комплексних пријава, када недостаје листинг секвенци, изузећа од патентибилности и нпр. захтева за пословну методу.

Комплексне пријаве су оне за које свсисходан решерш није изводљив као на пример пријаве са превеликим бројем захтева (нпр. 1100 захтева са 53 независна захтева), са превише алтернатива (нпр. Маркушева формула са огромним бројем супституената чиме су обухваћени милиони различитих супстанци), са жељеним резултатом који треба постићи, са проналаском дефинисаним неодговарајућим параметром или када има превише докумената који побијају новост (novelty overflow).

Box VIII писаног мишљења међународног ауторитета за претраживање (WO-ISA) се односи на недостатке везане за јасноћу, сажетост, подржаност захтева и откривеност проналаска.

Box VI WO-ISA-е се односи на неке цитиране документе, на пример P и E документе са ранијим приоритетима (који могу постати релевантни у Европској или националној фази у зависности од валидности приоритетних докумената).

Box VII писаног мишљења међународног ауторитета за претраживање се односи на неке формалне недостатке описа, захтева и нацрта.

Писано мишљење је у Европској фази уведено за пријаве поднешене почевши од 01.07.2005. и оно мора бити у сагласности са категоријама докумената (X, Y, A итд.) који су цитирани у Европском решершном извештају, као и са другим питањима покренутим у ESR (нпр. питање нејединства или ограничено претраживање).

Дат је и преглед целе процедуре за заштиту патентом у ЕПО под називом "Како заштитити проналазак".

У складу са ПЦТ Смерницама Део V, 17.10, Box V WO-ISA се односи на изјаве у вези са новошћу, инвентивношћу или индустријском примењивошћу и цитатима докумената који подржавају такве изјаве, док се Box IV односи на недостатак јединства проналаска.

У вези са тим последњег дана семинара направљен је "Преглед концепта новости, инвентивности и јасноће", а затим је разматрано питање "Нејединства". ЕПО има два приступа питању нејединства проналаска: Приступ Јединственог Општег Инвентивног Концепта и Приступ Специјалне Техничке Особине. Оно што је заједничко овим приступима је што се за приговор на нејединство користе документи из стања технике уз навођење (цитирање) документа о коме је реч.

На крају семинара учесници су могли да постављају питања ЕПО предавачима, на која су добијали исцрпне одговоре, а затим су учесници попуњавали мањи упитник (тест) како би била направљена евалуација усвојеног знања.

XII ГОДИШЊЕ САВЕТОВАЊЕ О АУТОРСКОМ ПРАВУ И СРОДНИМ ПРАВИМА

Загреб, Република Хрватска, 25. новембар 2011. године

И З В Е Ш Т А Ј

Јелена Радојевић, дипл.правник, саветник за ауторско и сродна права

XII Годишње саветовање о ауторском праву и сродним правима одржано је у Загребу, Република Хрватска, дана 25.11.2011.године, у организацији Хрватског друштва за ауторско право у сарадњи са Државним заводом за интелектуално власништво и Правним факултетом Свеучилишта у Загребу.

Програм Саветовања са дневним редом може се видети on-line на званичним веб сајтовима Организатора[5],такође, информација о Саветовању била је доступна и на веб сајту Завода за интелектуалну својину[6]. Са своје стране, Организатори су обезбедили учесницима радне материјале, заједно са штампаним примерком књиге Зборника .[7]

Саветовање је почело са уводним излагањима и поздравним речима званичника, међу којима су били: Др.Victor Nabhan, председник Association Littéraire et Artistique Internationale (ALAI), Мр.сц.Жељко Топић, директор Државног завода за интелектуално власништво, Проф.др.сц. Зоран Параћ, декан Правног факултета Свеучилишта у Загребу и Проф.др.сц. Игор Глиха, председник хрватског друштва за ауторско право (HDAP-ALAI)

Прво излагање на тему *50 година Римске конвенције и 15 година WCT и WPPT* [8] саопштио је Др.Victor Nabhan, председник међународне Асоцијације за заштиту литерарних и уметничких дела (ALAI)[9]. Др. Nabhaban се осврнуо на дугу респектабилну традицију коју има ALAI, основан 1878. године на челу са чувеним француским писцем Виктором Игоом (*Victor Hugo),* такође, да је асоцијација основана с циљем да промовише у међународним оквирима заштиту аутора и њихових интелектуалних креација. Тај циљ се иницијално досегао доношењем Бернске конвенције за заштиту литерарних и уметничких дела (1886), и од тада се стално развијају и постављају нови циљеви, тако да област ауторског и сродних права прати потоња регулатива и међународни уговори као што су то Римска конвенција (1961), као и WIPO WPT/WPPT Уговори (1996), који су били тема излагања Др.Набхана.

Др.сц. Романа Матановац Вучковић саопштила је тему –*Ауторска дјела настала у раду на свеучилишту*. У оквиру теме, Др.сц. Матановац Вучковић излагала је, између осталог, и о општим правилима о имовинскоправним располагањима ауторским правом, правном статусу ауторских дела насталих у радном односу, било је речи и о врстама ауторских дела која се стварају на свеучилишту, односно универзитету и факултетима, све са упоредном анализом прописа[10].

Проф.др.сц.Александра Хорват саопштила је тему под називом – *Дигитализација и књижнице*[11]. Како је ауторка на почетку истакла, „циљ је рада упознати на потешкоће с којима се сусрећу књижнице кад желе прићи опсежној дигитализацији грађе коју поседују“. Указано је и на различите предлоге као и могућа решења, затим, питање дела сирочади *(orphan works*) и како утврдити статус ових дела као таквих, односно да то подразумева, марљиву потрагу, као идр.

У наставку, следио је *Округли сто* на тему**:** *Изазови дигитализације*. Најављени панелисти који су истакнути аутори и представници хрватских као и међународних асоцијација аутора и друштава за заштиту ауторских и сродних права су били Paolo Sfeci, Hrvoje Hribar, Milan Majerović-Stilinović i Tomo Johannes in der Mühlen. ***У*** веома динамичној стручној дискусији, истакнута су актуелна питања и проблеми у вези остваривања и заштите музичких, филмских, интерпретаторских и других ауторских и сродних права, сложена питања која отвара дигитализација и рефлексије на садржаје заштићене ауторским и сродним правима, прописе који се примењују, са освртом на домаћа као и међународна искуства у датом контексту, идр.

Последњи сегмент Саветовања био је *Радионица* са темом: *Привремене мере у ауторском праву.* Припремљен је пропратни материјал са одговарајућим одредбама хрватског закона којима се регулишу привремене мере у ауторском праву [12], које мере се могу тражити, односно изрећи због повреде права и за осигурање доказа. Припремљени су случајеви из судске праксе (случајеви: 1-4), са

[5] Хрватско друштво за ауторско право (ХДАП)/ Croatian Copyright Society, www.alai-croatia.org
Државни завод за интелектуално власништво Републике Хрватске (ДЗИВ), www.dziv.hr
[6] Завод за интелектуалну својину Републике Србије (ЗИС), www.zis.gov.rs
[7] Зборник хрватског друштва за ауторско право, Загреб 2011.,vol.11-12
[8] 50 years of the Rome convention and 15 years of the WCT/WPPT
[9] Association Littéraire et Artistique Internationale (ALAI), са седиштем у Паризу, Француска

[10] Зборник ХДАП, Загеб 2011, стр.1-26
[11] Зборник ХДАП, Загеб 2011, стр.27-37
[12] Закон о ауторском праву и сродним правима (Народне новине број 167/03, 79/07 и 80/11 – скраћено ЗАПСП)

назнаком предлагача и противника осигурања, са описом чињеничног стања, доказима, предлозима и одговорима противника осигурања, законским одредбама на којима се заснива захтев, као и питањима која се постављају код решавања спорног случаја, која питања су била предметом стручне дискусије и решавања од стране учесника. Врло исцрпна стручна дискусија која је уследила, у којој сам делом узела учешће, показала је, како су присутне судије које су и водили Радионицу, нарочито истакли, сву сложеност и деликатност поступка изрицања привремених мера у ауторском праву, то с обзиром на реперкусије које изрицање ових мера могу да исходе у пракси.

Текст огласа за „Гласник интелектуалне својине“

О Г Л А С

Завод за интелектуалну својину објављује да ће се писмени део посебног стручног испита за лица која се баве заступањем у поступку заштите проналазака, жигова, модела, узорака и географских ознака порекла одржати у просторијама Завода за интелектуалну својину дана 20.12.2011. године, са почетком у 10 часова.

Позивају се сва заинтересована лица да до 09.12.2011. године поднесу пријаве за полагање стручног испита Заводу за интелектуалну својину, Београд, Кнегиње Љубице бр. 5.

Пријава мора да садржи: име и презиме, занимање и пребивалиште кандидата; доказ о завршеном факултету; доказ о распоређивању на послове индустријске својине и о периоду у коме је кандидат био распоређен на тим пословима; доказ овлашћене институције о познавању једног светског језика и доказ о плаћеним трошковима за полагање стручног испита у износу од 2360,00 динара на жиро рачун Завода 840-39845-97 (позив на број 97, шифром са контролним бројем општине).

Усмени део испита за кандидате који положе писмени део испита одржаће се 22.12.2011. године са почетком у 10 часова.

Програм посебног стручног испита објављен је у „Службеном листу СРЈ“ бр. 48/95 и налази се на службеном сајту Завода за интелектуалну својину

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 слати дигитални запис текста на дискети од 3 ½ инча, CD (compact discu) 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.

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