РЕПУБЛИКА СРБИЈА
ЗАВОД ЗА ИНТЕЛЕКТУАЛНУ СВОЈИНУ

REPUBLIC OF SERBIA
INTELLECTUAL PROPERTY OFFICE

ISSN 2217 - 9143 (Online)

ГЛАСНИК ИНТЕЛЕКТУАЛНЕ СВОЈИНЕ

INTELLECTUAL PROPERTY GAZETTE



Београд / Belgrade 2012/3

Завод за
интелектуалну својину
Републике Србије

The Intellectual
Property Office of the
Republic of Serbia

ГЛАСНИК ИНТЕЛЕКТУАЛНЕ СВОЈИНЕ

INTELLECTUAL PROPERTY GAZETTE

ГЛАСНИК ИНТЕЛЕКТУАЛНЕ СВОЈИНЕ	Година излажења XCII	2012	број 3	Р 52062 - 52104 U 1253 - 1262 Ж 63601 - 63800 Ä 10759 - 10768	Датум објављивања: 30.06.2012. Београд

Издаје и штампа: **Завод за интелектуалну својину,** Београд, Кнегиње Љубице 5, Београд, Србија
Телефони: 011 20 25 800 (централа); факс: 011 311 23 77

E-mail: zis@zis.gov.rs
www.zis.gov.rs

САДРЖАЈ

1. ПАТЕНТИ 1356
1.1. ОБЈАВА ПРИЈАВА ПАТЕНАТА 1357
1.1.1. Индексне табеле за пријаве патената..... 1376
1.2. РЕГИСТРОВАНИ ПАТЕНТИ 1381
1.2.1. Индексне табеле за патенате 1406
1.2.2. Престанак важности регистрованих патената. 1417
1.3. МАЛИ ПАТЕНТИ 1420
1.3.1. Индексне табеле за мале патенатае..... .1424
1.3.2 Престанак важности регистрованих малих патената..... 1427
1.4. ЗАХТЕВИ ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА 1428
1.4.1. Међународни кодови за идентификацију библиографских података патената према – **WIPO ST. 9** 1429
1.4.2. Објава захтева за проширење европских пријава патената. 1430
1.4.2.1. Индексне табеле захтева за проширење европских пријава патената - бројеви, подносиоци и класификационе ознаке... .1536
1.4.3. Објава повучених захтева за проширење европских пријава патената..... 1651
1.4.3.1. Индексне табеле повучених захтева европских пријава патената - бројеви, подносиоци и класификационе ознаке..... 1703
2. ЖИГОВИ..... 1763
2.1. РЕГИСТРОВАНИ ЖИГОВИ 1764
2.1.1. Индексне табеле за жигове 1806
2.1.1.1. Објава уписаних промена регистрованих жигова…….1815
2.1.2. Објава инф. о међународно рег. жиговима за које затражено признање у Републици Србији..... 1832
3. ИНДУСТРИЈСКИ ДИЗАЈН..... 1868
3.1. РЕГИСТРОВАНИ ДИЗАЈН…….....1869
3.1.1. Индексне табеле за дизајн…….....1872
3.1.1.1 Престанак важности регистрованог дизајна……..……...1874
4. ПОДЛИСТАК.....1875-1889

CONTENTS

1. PATENTS.....1356
1.1. Publication of Patent Applications 1357
1.1.1. Index Tables for Patent Applications.....1376
1.2. PATENTS GRANTED 1381
1.2.1. Index Tables for Patents 1406
1.2.2. Termination of validity of Registred Patents.....1417
1.3. PETTY PATENTS.....1420
1.3.1. Index Tables for Petty Patents 1424
1.3.2. Termination of validity of Registred Petty Patents.....1427
1.4. REQUEST FOR THE EXTENSION OF THE EFECTS EUROPEAN PATENT APPLICATIONS.....1428
1.4.1. Recommendation concerning Bibliographic Data on and relating to Patents - WIPO ST. 9 1429
1.4.2. Publication of Requests for the Extension of the effects of European Patent Applications.....1430
1.4.2.1. Index tables for Requests for the Extension of the European Patent Applications-– Numbers, Applicants and Clasification Symbols....1536
1.4.3.Publication of withdrawn applications for the Extension of the effects of European Patent Applications 1651
1.4.3.1. Index tables of withdrawn applications of European Patent Applications – Numbers, Applicants and Clasification Symbols.....1703
2. TRADEMARKS.....1763
2.1. Registrated Trademarks 1764
2.1.1. Index Tables for Trademarks.....1806
2.1.1.1. Publications of Entered Changes of Registred Trademarks 1815
2.1.2. Publication of Information on International Registrations of Marks for which Protection has been requestedin the Republic of Serbia.....1832
3. INDUSTRIAL DESIGNS 1868
3.1. **Registrated Designes**……1869
3.1.1. Index Tables for Designs.……... 1872
31.1.1. Termination of Validity of Registered Desion…….....1874
4. SUPPLEMENT.....1875 - 1889

КОДОВИ ЗЕМАЉА (WIPO standard ST.3)

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

Кодови међународних организација

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

Патенти / Patents

Међународни кодови за идентификацију библиографских података о патентима - WIPO - St. 9

Recommendation concerning bibliographic data on and relating to patents - WIPO - St. 9

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

ВРСТЕ ДОКУМЕНАТА
TYPES OF DOCUMENTS

Објава пријаве патената са извештајем о стању технике	**A1**	Publication of the patent application with search report
Објава пријаве патената без извештаја о стању технике	**A2**	Publication of the patent application without search report
Посебна објава извештаја о стању технике	**A3**	Separate publication of search report
Регистровани патенти	**B**	Registered patents
Мали патенти	**U**	Petty patents

ОБЈАВА ПРИЈАВА ПАТЕНАТА

PUBLICATION OF PATENT APPLICATIONS

(51) ***A 23 L 2/38*** (2006.01) **(11) 2010/0463**
A 61 K 33/04 (2006.01) **(13) A2**
A 61 K 35/08 (2006.01)
A 23 L 2/39 (2006.01)
(21) P-2010/0463 (22) 27.10.2010.

(54) POSTUPAK DOBIJANJA DIJETETSKOG SUPLEMENTA NA BAZI PRIRODNE MINERALNE VODE SA DODATKOM OLIGOELEMENATA KAO SUPLEMENTA

(71) JANKOVIĆ, Slobodan, ul. Kolarčeva bb, 11431 Kolari, RS; JANKOVIĆ, Igor, Dobračina 33, 11000 Beograd, RS; JANKOVIĆ, Vladimir, Bulevar Arsenija Čarnojevića 92, 11070 Novi Beograd, RS
(72) JANKOVIĆ, Slobodan, ul. Kolarčeva bb, 11431 Kolari, RS; JANKOVIĆ, Igor, Dobračina 33, 11000 Beograd, RS; JANKOVIĆ, Vladimir, Bulevar Arsenija Čarnojevića 92, 11070 Novi Beograd, RS

(57) Predmetni pronalazak odnosi se na postupak dobijanja dijetetskog suplementa na bazi prirodne mineralne vode, gore naznačenog mineralnog sastava, dodatkom oligoelemenata kao suplementa, a naročito hroma ili selena, gde se pomenuti postupak odvija na način da se priprema i filtrira matični rastvor suplementa određene koncentracije, rastvaranjem datog jedinjenja Hrom-III-hlorida ili Natrijum-selenita, podešavanja radnih parametara pumpe, nakon potvrde koncentracije suplementa merenjem i kontrolisanog doziranja rastvora suplementa u vodu, u količini koja obezbeđuje traženu koncentraciju suplementa u proizvodu od 100-5 μ/1, za suplement hrom ili 50-5 μg/1 proizvoda za suplement selen, homogenizovanja umešavanjem i punjenja proizvoda na liniji punjenja u datu ambalažu.

(54) PROCEDURE FOR OBTAINING DIETARY SUPPLEMENT BASED ON NATURAL MINERAL WATER WITH ADDED OLIGOELEMENTS AS SUPPLEMENT

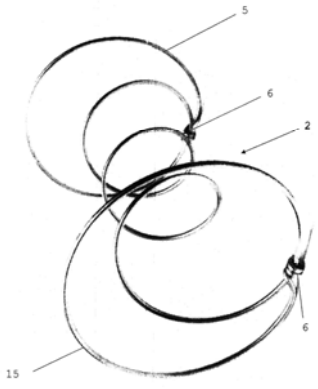
(57) Invention herewith described refers to the process for obtaining a dietary supplement based on natural mineral water, of the above indicated mineral composition, with the addition of oligoelements as the supplement, especially chromium and selenium, where the previously mentioned process is carried out by preparing and filtering the mother solution of the supplement of specific concentration by dissolving the given compound chromium (III) chloride or sodium-selenite, setting the pump operating parameters, after confirmation of the supplement concentration by the measurement and the controlled dosing of the supplement solution in water, in a quantity that provides the required supplement concentration in the product of 100-5 μ/l for the chromium supplement and 50-5 μ/l of the product for the selenium supplement, homogenization by adding and mixing, and filling the provided container with the product on the filling production line.

(51) ***A 47 C 23/053*** (2006.01) **(11) 2010/0579**
(13) A2
(21) P-2010/0579 (22) 31.12.2010.

(54) ŽIČANO OPRUŽNO JEZGRO I POSTUPAK IZRADE

(71) KAPETANOVIĆ, Dejan, Mekenzijeva 069, 11000 Beograd, RS
(72) KAPETANOVIĆ, Dejan, Mekenzijeva 069, 11000 Beograd, RS
(74) GROZA, Predrag, Carice Milice 3, 11000 Beograd, RS

(57) Pronalazak se odnosi na žičano opružno jezgro za dušeke i nameštaj i na postupak izrade tog jezgra. Žičano opružno jezgro (1) prema pronalasku obuhvata spiralne opruge (2) tipa Bonnell. Opruge (2) su poredane po kolonama (3) i redovima (4) tako da je svaka opruga (2) povezana u osam tačaka sa susednim oprugama (2) iz istog reda (4) i susednih kolona (3). Između redova (4) dve susedne opruge (2) u istoj koloni (3) povezuju se spiralnim spojem (8, 9) u tačkama dodira (7). Po redovima (4) žicanog jezgra (1) spiralne opruge (2) su poredane tako da je svaka opruga (2) povezana sa obe susedne opruge (2) u istom redu (4) u četiri tačke. U jednom redu (4) opruge se neizmenično povezuju „zapertlavanjem" i spiralom (12).



(54) WIRE SPRING CORE AND MANUFACTURING PROCESS

(57) Invention herewith described refers to the wire spring core for mattresses and furniture, and the process of the manufacturing thereof. The wire spring core (1)

according to the invention comprises Bonnell coil springs (2). The springs (2) are arranged in columns (3) and rows (4) so that each spring (2) is connected at eight points with the neighbouring springs (2) from the same row (4) and the adjacent columns (3). Between the rows (4), the two adjacent springs (2) in the same column (3) are connected to the spiral coupling (8.9) at the points of the contact (7). In the rows (4) of the wire core (1), the coil springs (2) are arranged so that each spring (2) is connected with the both adjacent springs (2) in the same row (4) at four points. In one row (4), the springs are alternately connected by ‘’lacing up’’ and the coil (12).

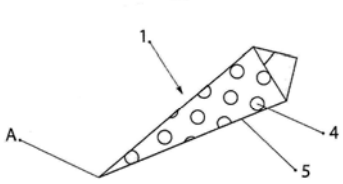
(51) ***A 61 B 5/12*** (2006.01) **(11) 2010/0519**
H 04 R 1/20 (2006.01) **(13) A2**
H 03 L 7/00 (2006.01)
(21) P-2010/0519 (22) 01.12.2010.
(54) GENERATOR ZVUČNOG STIMULUSA ZA PRENATALNI SLUŠNI SKRINING
(71) CENTAR ZA UNAPREĐENJE ŽIVOTNIH AKTIVNOSTI, Jovanova 35, 11000 Beograd, RS
(72) SOVILJ, Mirjana, dr., Knez Miletina 38, 11000 Beograd, RS; TODOROVIĆ, Srboljub, Senjska 2, 11080 Zemun, RS; SUBOTIĆ, Miško, Pere Ćetković 8, 11000 Beograd, RS
(57) Pronalazak spada u oblast uredjaja za generisanje zvučnih impulsa. Ovim uredjajem se omogućava aplikacija zvučnog impulsa za izvodjenje prenatalnog slušnog skrininga. Njime je rešen tehnički problem lakog, tačnog i ponovljivog apliciranja zvučnih impulsa. Trajanje t, intenzitet L, propusni opseg fu sa odredjenim postavljanjem u odnosu na tretiranu površinu, daju potreban kvalitet za prenatalnu stimulaciju. Postiže se lokalizovani tretman kojim se isključuje sekundarni efekat samog tretmana u datom vremenskom periodu.



(54) SOUND STIMULUS GENERATOR FOR PRENATAL HEARING SCREENING

(57) Invention herewith described belongs to the field of devices for generating sound impulses. This device allows the application of sound impulses in the prenatal hearing screening. It has solved the technical problem of easy, accurate and repeatable application of sound impulses. Duration t, the intensity L, the pass-band fu with the particular setting in relation to the treated surface, provide the necessary quality of prenatal stimulation. It is achieved by the localized treatment that excludes the secondary effect of the treatment in a given period of time.

(51) ***A 61 C 15/02*** (2006.01) **(11) 2010/0560**
(13) A2
(21) P-2010/0560 (22) 21.12.2010.
(54) PERFORIRANA ZUBNA ČAČKALICA OD FOLIJE U HIGIJENSKOJ REKLAMNOJ AMBALAŽI
(71) STANIĆ, Nenad, Zmaja od noćaja 13b, 11000 Beograd, RS
(72) STANIĆ, Nenad, Zmaja od noćaja 13b, 11000 Beograd, RS
(57) Pronalazak se odnosi na perforiranu zubnu čačkalicu od folije u higijenskoj reklamnoj ambalaži koja se sastoji od lista folije (1), koji je najpovoljnije izveden u obliku pravougaonika. Na foliji (1) obrazovane su dve jednake površine (2, 3), gde je desna površina (2) puna površina dok je leva površina (3) perforirana sa nizom otvora (4). Ovi otvori (4) mogu biti manjeg ili većeg prečnika i sa najrazličitijim rasporedom na površini (3). List folije (1) je bigovan, odnosno, na njemu su izvedene dijagonalno postavljene linije (5) savijanja koje se šire zrakasto polazeći iz tačke (A) i rasporedjene su preko cele površine folije (1), pri čemu je najpovoljnije da bude izvedeno devet linija (5) savijanja. List folije (1) napovoljnije je izveden od alu folije ili plastične folije. Folija (1) postavljena je u higijenskoj reklamnoj ambalažnoj kutiji (6) koja se sastoji od centralnog ili osnovnog zida (7) i četiri bočna zida (8, 9, 10, 11). Na poledjini folije (1) i na zidovima (7 do 11) kutije (6) ispisane su propagandne poruke ili logo firme.



(54) PERFORATED FOIL DENTAL TOOTH PICKS IN HYGIENIC ADVERTISING PACKAGE

(57) Invention herewith described refers to the perforated foil dental toothpick in a hygienic advertising package consisting of a sheet of foil (1), best of a rectangular shape. On the foil (1) there are formed two equal areas (2, 3), where the right area (2) is smooth while the left area (3) is perforated with many holes (4). These holes (4) can be smaller or larger in diameter and arranged differently over the area (3). The foil sheet (1) is scored, i.e. there are performed diagonally set lines (5) of folding spreading radially from the starting point (A) and arranged over the entire surface of the foil (1), where it is best to perform nine lines (5) of folding. The foil sheet (1) is best made of the aluminium foil or the plastic film. The foil (1) is put into the hygienic advertising packaging box (6) consisting of a central or basic wall (7) and four side walls (8, 9, 10, 11). On the back of the foil (1) and on the walls (7 to 11) of the box (6) there are printed advertising messages or company’s logo.

(51) ***A 61 K 36/00*** (2006.01) **(11) 2010/0392**
A 61 K 8/97 (2006.01) **(13) A2**
A 61 K 9/12 (2006.01)
(21) P-2010/0392 (22) 06.09.2010.
(54) POSTUPAK ZA DOBIJANJE BILJNOG PREPARATA NA BAZI EKSTRAKTA BILJNE MEŠAVINE ZA PRIMENU NA KOŽI I BILJNI PREPARAT DOBIJEN TIM POSTUPKOM
(71) PAVLOV, Aleksandar, Novoseljanski put 68, 26000 Pančevo, RS; BUBNJEVIĆ-PAVLOV, Jovanka, Jovana Gavrilovića 22, 26000 Pančevo, RS
(72) PAVLOV, Aleksandar, Novoseljanski put 68, 26000 Pančevo, RS; BUBNJEVIĆ-PAVLOV, Jovanka, Jovana Gavrilovića 22, 26000 Pančevo, RS
(74) VLAHOVIĆ, Slobodan, Radoja Dakića 35/32, 11070, Novi Beograd, RS
(57) Ovaj pronalazak odnosi se na postupak dobijanja preparata na bazi ekstrakta biljne mešavine od celih biljake i/ili njihovih delova, i to od sledećih biljaka: Gavez - Symphytum officinale, kantarion -Hypericum perforatum, kamilica - Matricaria chamomilla, kopriva - Urtica dioica, neven - Calendula officinalis, žalfija - Salvia officinalis, hajdučka trava - Achilea millefolium, timjan - Thymus vulgaris, šipak - Rosa canina, šargarepa - Daucus carota, rtanjski čaj - Satureja kitaibelii Wierzb. ex Heuff, krastavac - Cucumis sativus, nana - Mentha piperita, orah - Juglans regia, peršun - Petroselinum hortense, brokoli - Brassica oleracea L, zova - Sambucus nigra, matičnjak - Melissa officinalis, gospin plašt - Alchemilla vulgaris, cimet - Cinnamomum Zeylanicum, preslica - Equisetum arvense, ivanjsko cveće - Galium verum, paprika - Capsicum annuum L, kim - Carum carvi L, rusomača - Capsella bursa pastoris, maslačak - Tarxacum officinale, bokvica - Plantago major, paradajz - Solanum lycopersicum, očajnica - Marrubium vulgare, lucerka - Medicago sativa, lipa - Tilia platyphyllos, bosiljak - Ocimum basilicum, malina - Rubus idaeus, zeleni čaj - Camellia sinensis i bela rada - Bellis perennis, i to ekstakcijom u etanolu ili glicerinu, uz dodatak mineralne vode, prvenstveno vulkanskog porekla. Pronalazak se odnosi i na biljni preparat u obliku spreja, roll-on-a i vlažnih maramica, za spoljnu upotrebu za tretiranje kože, dobijen navedenim postupkom.

(54) PROCEDURE FOR OBTAINING HERBAL PREPARATION BASED ON HERBAL MIXTURE EXTRACT FOR APPLICATION ON SKIN AND HERBAL PREPARATION OBTAINED THEREOF

(57) Invention herewith described refers to the procedure for obtaining preparations based on the herbal mixture extract of the following whole plants and/or their parts: Comfrey - Symphytum officinale, Saint John's wort Hypericum perforatum, Chamomile - Matricaria chamomilla, Nettle - Urtica dioica, Marigold - Calendula officinalis, Sage - Salvia officinalis, Yarrow - Achilea millefolium, Thyme - Thymus vulgaris, Rosehip - Rosa canina, Carrots - Daucus carota, Rtanj tea - Satureja kitaibelii Wierzb. ex Heuff., Cucumber - Cucumis sativus, Peppermint - Mentha piperita, Walnut - Juglans regia, Parsley - Petroselinum Hortense, Broccoli - Brassica oleracea L, Elder - Sambucus nigra, Lemon Balm - Melissa officinalis, Lady's mantle - Alchemilla vulgaris, Cinnamon - Cinnamomum zeylanicum , Horsetail - Equisetum arvense, Lady's bedstraw - Galium verum, Paprika - Capsicum annuum L, Caraway - Carum carvi L., Shepherd 's purse - Capsella bursa pastoris, Dandelion - Taraxacum officinale, Plantain - Plantago major, Tomato - Solanum lycopersicum, Desperate - Marrubium vulgare, alfalfa - Medicago sativa, Linden - Tilia platyphyllos, Basil - Ocimum basilicum, Raspberry - Rubus idaeus, Green tea - Camellia sinensis and Daisy - Bellis perennis, by extraction in ethanol or glycerol, with the addition of mineral water, primarily of volcanic origin. The invention also refers to the herbal preparation in the form of spray, roll-on and wet wipes, for external use for skin treatment, obtained by the said procedure.

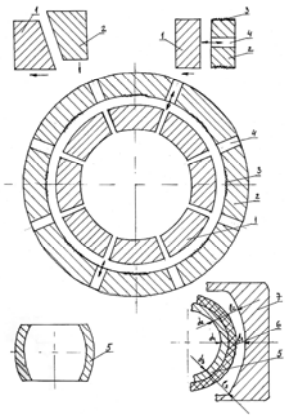
(51) ***B 29 D 30/00*** (2006.01) **(11) 2010/0535**
(13) A2
(21) P-2010/0535 (22) 07.12.2010.
(54) PROMENA NAČINA RADA PRESA ZA VULKANIZACIJU PNEUMATIKA
(71) MILEV, Dejan, Kopaonička 6, 18300 Pirot, RS
(72) MILEV, Dejan, Kopaonička 6, 18300 Pirot, RS
(57) Промена се односи на другачијем распореду већ постојећих операција, положаја прстена, склопа бледера, лепеза, превртача, бомбирања и вакумирања, времена кад се која операција врши и колико траје што има утицаја на производњу и квалитет производа. У вези с тим и регулисање протока гума на транспотрној траци уз помоћ сензора и рампи. Сензори управљају рампама, "обарају" их кад се на траци појави довољно празног простора за гуму (готов производ). Тако се спречава оштећење готовог производа, описано детаљније у претходном тексту. Приликом рада дводелних калупа (вакум калупа), вакум треба искључивати одмах након затварања пресе и постизања предвиђеног притиска у бодлеру (утискивања гуме у калуп). Нема никаквог ефекта да вакум и даље буде укључен (односи се на вакум из вакум јединице, који служи да извуче ваздух из калупа пре него се гума утисне у њега). Уштеде на радном ваздуху. Ускладити бомбирање тако да буде исто на обе стране пресе и то у односу на време (за исто време да постигне исти притисак на обе стране пресе).

(54) CHANGE THE WAY OF TYRE CURING PRESS OPERATION

(57) Invention herewith described refers to the changing the way of tyre curing press operation. The change refers to a different schedule of the existing operations, position of the ring, the bladder assembly, the fans, the reverser, flanging and vacuuming, the time schedule when some operation is performed and for how long which has an influence on the production and the product quality as well as on the regulation of tyre flow

on the conveyor belt with the help of sensors and ramps. The sensors control the ramps lowering them when there is enough free space on the conveyor belt for the tyre (finished product). This prevents the damage to the finished product described in detail above. When the two-part moulds (vacuum mould) operate, the vacuum should be turned off immediately after the press closing and achieving the predicted pressure in the tool (press tyre into its mould). There is no point that the vacuum continues to be turned on (referring to the vacuum from the vacuum unit, which serves to draw the air out from the mould before the tyre is pressed into it). There are savings on operating air. The flanging should be so coordinated that it is the same on both sides of the press with respect to time (for the same time to achieve the same pressure on both sides of the press).

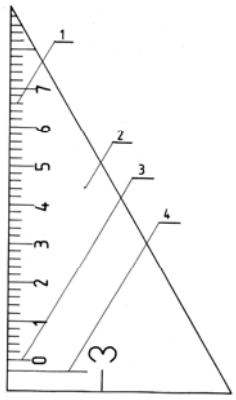
(51) ***B 29 D 30/00*** (2006.01) **(11) 2010/0536**
(13) A2
(21) P-2010/0536 (22) 07.12.2010.
(54) NOV MODEL KALUPA ZA VULKANIZACIJU PNEUMATIKA
(71) MILEV, Dejan, Kopaonička 6, 18300 Pirot, RS
(72) MILEV, Dejan, Kopaonička 6, 18300 Pirot, RS
(57) Контејнер (2) има непокретни спољни зид (страну) од метала, горња и доња страна су од гуме (3) и оне су покретне. Покретна је и унутрашња страна контејнера која належе на сегменте (1) и она је од гуме и метала. Покретљивост контејнера (његових зидова) омогућавају амортизери (4). Покретни зидови омогућавају рад више алата у једном контејнеру као и производњу већих гума са истим утрошком енергената, као и призводњу много већих димензија пнеуматика него што је досад био случај и то на истим пресама јер штеде простор који је ограничен. Различите дебљине зида (5) бледера по висини на целом обиму чини га много ефикаснијим и дрстично побољшава квалитет производа, тако што одређене грешке своди на минимум или их елиминише. Постоје различити модели пнеуматика (6) па самим тим и алата (калупа) (7). Да би приозвод био добар потребно је у исто време утиснути целу површину сирове гуме у калуп.



(54) NEW MODEL OF TYRE VULCANIZING MOULD

(57) Invention herewith described refers to the new model of tyre vulcanizing segmental mould. The container (2) has a stationary outer wall (side) made of metal; upper and lower side are made of rubber (3) and they are movable. The inner wall of the container resting on the segments (1) is also movable and made of rubber and metal. The mobility of the container (its walls) is allowed by absorbers (4). The movable walls facilitate operation of more tools in one container, the production of more tyres with the same energy expenditure as well as the production of larger tyre sizes than it has so far been the case and on the same tyre presses because they save on the limited space. Different bladder wall thicknesses (5) in height around the entire circumference make it more efficient and drastically improve the quality of the product by minimizing the errors or eliminating them. There are different tyre (6) models and therefore different tools (moulds) (7). For a good product it is necessary to press entire surface of the raw rubber in the mould at the same time.

(51) ***B 43 L 7/00*** (2006.01) **(11) 2010/0529**
(13) A2
(21) P-2010/0529 (22) 08.12.2010.
(54) LAKO ČITLJIV TROUGAO
(71) STOJKO, Tibor, Prvomajska 94, 24000 Subotica, RS
(72) STOJKO, Tibor, Prvomajska 94, 24000 Subotica, RS
(57) Lako čitljiv trougaoje lenjir ili trougao, za tehničko crtanje koji ima mernu skalu (1) sa intervalom podeljaka od 2 milimetra, što omogućuje duplo lakše očitavanje u odnosu na sadašnje lenjire i trouglove. Gubitak u preciznosti merenja izbegnut je time što merna skala (1) pored primarne nulte crte (3) ima i alternativnu nultu crtu (4) koja je 3 milimetra levo od nje i služi kao nulta crta prilikom merenja dužina sa neparnim brojem milimetara, uz primenu proste matematike.

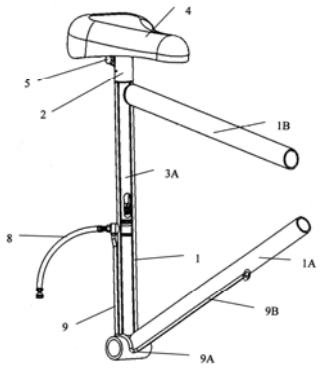


(54) EASILY READABLE TRIANGLE

(57) Invention herewith described refers to the easily readable ruler or triangle for the technical drawing with the measuring scale (1) with the division intervals of 2

mm which allows twice easier reading than the current rulers and triangles. The loss in measuring precision is eliminated by making on the measuring scale (1) besides the primary zero-line (3) also an alternative zero line (4), which is 3 millimetre to the left of it, and serves as the zero line when measuring the length with an odd number of millimetres by applying the simple mathematics.

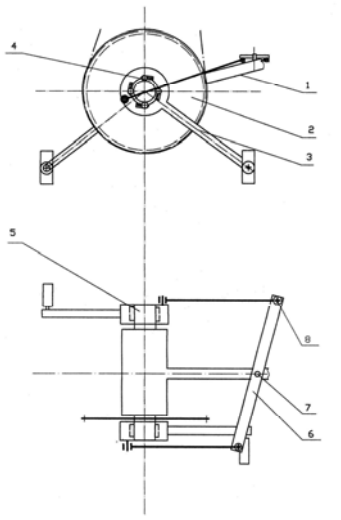
(51) ***B 62 J 11/02*** (2006.01) **(11) 2010/0516**
B 62 J 1/28 (2006.01) **(13) A2**
(21) P-2010/0516 (22) 26.11.2010.
(54) PUMPA UGRAĐENA U RAMU ISPOD SEDIŠTA BICIKLA
(71) PANČIĆ, Tomislav, Visočki put br. 120, 18300 Pirot, RS
(72) PANČIĆ, Tomislav, Visočki put br. 120, 18300 Pirot, RS
(57) Pumpa ugrađena u ramu od bicikla ima osnovni cilj da pumpa uvek ide sa biciklom kako je biciklista nikad nebi zaboravio. Pronalaskom su urađena tri varijantna rešenja i sva tri rešenja su ugrađena u ramu od bicikla ispod sedišta. U svim varijantama noseća cev za sedište ima novu ulogu u jednoj varijanti nosi manžetnu i gura vazduh kroz cev od rama od bicikla u drugoj služi kao izvlakač, u trećoj služi kao cilindar za pumpu, dok cev od rama ispod sedišta bicikla isto menja ulogu od magacina za pumpu a postaje i cilindra za pumpu.



(54) BICYCLE PUMP BUILT INTO THE SEAT TUBE

(57) Invention herewith described refers to the bicycle pump built into the bicycle seat tube with the primary purpose that the pump always goes with the bicycle and that the cyclist never forgets it. The invention comprises three alternative solutions, and all three solutions are built into the bicycle seat tube. In all variants, the bicycle seat tube has a new role, in one variant it carries the cuff and presses the air through the bicycle frame tube, in the other variant it serves as the puller, and in the third variant it serves as the pump cylinder, and the frame tube under the bicycle seat also changes its function from the pump container into the pump cylinder.

(51) ***B 62 M 1/00*** (2006.01) **(11) 2010/0498**
B 62 M 9/00 (2006.01) **(13) A2**
(21) P-2010/0498 (22) 17.11.2010.
(54) NAPREDNI POGONSKI MEHANIZAM ZA BICIKLE
(71) SLOVIĆ, Milivoje, Ivana Milutinovića 20, 36000 Kraljevo, RS
(72) SLOVIĆ, Milivoje, Ivana Milutinovića 20, 36000 Kraljevo, RS
(57) Pogonski momenat koji ostvaruje vozač prenosi se preko poluga pedala 3 jednosmerne spojnice 4 na pogonsko vratilo 5 u smeru kretanja dok se druga poluga pedala slobodno vraća u polazni položaj pomoću trapeznog mehanizma 6.To naizmenično kretanje poluga poluga pedala 3 ostvaruje se u opsegu koji definiše trapezni mehanizam 6, ili užem, što omogućava da se izbegnu mrtve tačke odnosno položaji poluga pedala 3 u kojima je krak pogonskog momenta milimalan što omogućava maksimalno korišćenje snage vozača.



(54) ADVANCED DRIVE MECHANISM FOR BICYCLES

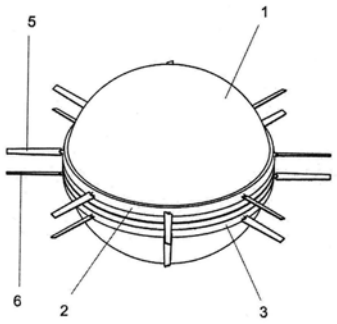
(57) Invention herewith described refers to the advanced drive mechanism for bicycles. The driving torque accomplished by the bicycle driver is transmitted through the pedal (3) levers of the non-return coupling to the drive shaft (5) in the direction of movement while the other pedal lever freely returns to the starting position using the trapezoidal mechanism (6). This alternating movement of pedal lever arms (3) is realized to the extent defined by the trapezoidal mechanism (6), or narrower, which allows avoiding the deadlocks i.e. pedal (3) lever positions in which the driving torque arm is minimal which allows the maximum utilization of the bicycle driver's energy.

(51) ***B 64 D 33/00*** (2006.01) **(11) 2010/0450**
(13) A2
(21) P-2010/0450 (22) 20.10.2010.

(54) HIBRIDNA MAGLEV LETELICA

(71) PAUNOVIĆ, Nenad, Čačanska bb, D. Vrežina, Niš, RS
(72) PAUNOVIĆ, Nenad, Čačanska bb, D. Vrežina, Niš, RS

(57) Хибридна Маглев Летелица је јединствена летелица која се може кретати по ваздуху и у води. Летелица функционише тако што се софтверско-рачунарски регулисане активирају и деактивирају електромагнетне ћелије (13) што у интеракцији са сталним или електромагнетима (11, 12) доводи до ротације ротирајућих прстенова (2, 3) и лопатица (5, 6) чиме се ствара узгон летелице. На исти начин регулише брзина и смер ротације прстенова (2, 3) као и њихов положај у односу на стационарну основу летелице чиме се регулише смер кретања летелице. Унутар летелице између оквира (25, 26, 27, 28) са електромагнетним ћелијама (14, 15, 16, 17) налазе се ротирајући метални или магнетни дискови (18, 19). Софтверско-рачунарски регулисана активација електромагнетних ћелија (14, 15, 16, 17) доводидо ротације дискова (18, 19) чиме се ствара ефекат жироскопа и омугаћава стационарност средишњег дела летелице у односу на ротирајуће прстенове (2, 3).



(54) MAGLEV HYBRID AIRCRAFT

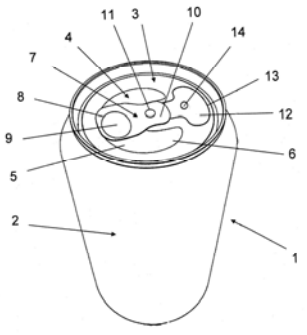
(57) Invention herewith described refers to the Maglev hybrid aircraft as a unique aircraft that can move through the air and in water. The aircraft operates by activating and deactivating the computer-software controlled electromagnetic cells (13) which in the interaction with the permanent magnets or the electromagnets (11, 12) induces rotation of the rotating rings (2, 3) and blades (5, 6) creating an aircraft upward pressure. In the same way there are regulated the speed and the direction of the ring (2, 3) rotation and their position relative to the stationary aircraft base whereby is controlled the direction of the aircraft movement. Inside the aircraft, between the frame (25, 26, 27, 28) with the electromagnetic cells (14, 15, 16, 17) there are rotating metal or magnetic disks (18, 19). The computer-software controlled activation of the electromagnetic cells (14, 15, 16, 17) leads to the rotation of the discs (18, 19) creating the gyroscopic effect and providing the stationarity of the central part of the aircraft in relation to the rotating rings (2, 3).

(51) ***B 65 D 17/00*** (2006.01) **(11) 2010/0494**
B 65 D 17/28 (2006.01) **(13) A2**
B 65 D 17/40 (2006.01)
B 65 D 17/347 (2006.01)
(21) P-2010/0494 (22) 16.11.2010.

(54) OTVARAČ ZA POKLOPAC LIMENKE, NAROČITO LIMENKE PIĆA

(71) LAZIĆ, Srđan, Dr. Velimirovića 6/11, 11000 Beograd-Zvezdara, RS
(72) LAZIĆ, Srđan, Dr. Velimirovića 6/11, 11000 Beograd-Zvezdara, RS
(74) PAVLOVIĆ, Žarko, Bul. kralja Aleksandra 193b, 11000 Beograd, RS

(57) Pronalazak se odnosi na otvarač za poklopac limenke, naročito limenke pića, gde se limenka (1, 21) sastoji od cilindričnog tela (2, 22) i poklopca (3, 23). Poklopac (3, 23) se sastoji od udubljenja (4, 23), otvarača (7, 27), postavljenog iznad udubljenja (4, 24) i lomljivog elementa (12, 32) sa linijom (13, 33) oslabljene čvrstoće oko ovog otvora na poklopcu (3, 23). Na poklopcu (3, 23) izvedeno je udubljenje (4, 24) koje je oblika latiničnog slova (U) sa osnovom (5, 25) i kracima (6, 26). Otvarač (7, 27), na kome je izvedeno udubljenje (9, 29), je osovinicom (11, 31) učvršćen na poklopcu (3, 23). U produžetku otvarača (7, 27) u poklopcu (3, 23) izveden je element (12, 32) sa udubljenjem (14, 34), koji je linijom (13, 33) oslabljene čvrstoće povezan sa poklopcem (3, 23). Prema osnovnom rešenju element (12) je ravna površina u ravni sa poklopcem (3), dok je prema varijanti izvodjenja element (32) u osnovi oblika elipse, dok mu je površina ispupčena (sfernog oblika) iznad ravni poklopca (23).



(54) PULL-TAB CAN LID OPENER, ESPECIALLY FOR BEVERAGE CANS

(57) Invention herewith described refers to the pull-tab can lid opener especially for beverage cans. The can (1, 21) consists of the cylindrical body (2, 22) and the lid (3, 23). The lid (3, 23) comprises the recess (4, 23), pull-tab opener (7, 27), mounted above the recess (4, 24) and the breakable element (12, 32) with the line (13, 33) of weakened strength around the opening in the lid (3, 23). On the lid (3, 23) there is a recess (4, 24) shaped like the

letter (U) with the base (5, 25) and arms (6, 26). The opener (7, 27), with the recess (9, 29), is by the pin (11, 31) attached to the lid (3, 23). On the extension of the opener (7, 27) in the lid (3, 23) there is the element (12, 32) with a recess (14, 34), which is with a line (13, 33) of weakened strength connected to the lid (3, 23). According to the basic solution, the element (12) is a flat surface even with the lid (3), in its variant, the base of the element (32) is in the shape of an ellipse, while its surface is convex (spherical) above the lid (23) plane.

(51) ***C 01 F 5/30*** (2006.01) **(11) 2010/0504**
C 09 K 21/00 (2006.01) **(13) A2**
C 09 K 21/02 (2006.01)
C 09 K 21/06 (2006.01)
(21) P-2010/0504 (22) 18.11.2010.

(54) POSTUPAK DOBIJANJA SREDSTVA ZA PROTIVPOŽARNU IMPREGNACIJU POROZNIH MATERIJALA I DUBINSKO GAŠENJE TZV. TINJAJUĆIH POŽARA NA TRESETIŠTIMA, DEPONIJAMA UGLJA I KOMUNALNOG OTPADA

(71) CAPITOL W.B.C. D.O.O., Nikole Dobrovića 26/3, 11070 Beograd, RS
(72) DŽUDŽELIJA, Nedeljko, Nikole Dobrovića 26/3, 11070 Beograd, RS; SAMARDŽIJA, Goran, Bulevar Arsenija Čarnojevića 64, 11070 Beograd, RS
(74) PRIMOVIĆ, Gordana, Vase Stajića 13, 21000 Novi Sad, RS

(57) Pronalazak spada u oblast hernije a odnosi se na postupak dobijanja sredstva za protivpožarnu impregnaciju poroznih materijala i dubinsko gašenje tzv. tinjajućih požara na tresetištima, deponijama uglja i komunalnog otpada. Predmetnim pronalaskom rešen je tehnički problem dobijanja smeše kojom se kroz poseban postupak vrši protivpožarna impregnacije drveta i proizvoda od drveta, ambalažnog talasastog kartona, tekstila od prirodnih materijala, kao i drugih čvrstih poroznih materijala, a koja se takođe uspešno može primeniti za dubinsko gašenje tzv. tinjajućih požara na tresetištima, deponij ama uglja i deponijama komunalnog otpada. Ovo je ostvareno tako što predmetnu smešu čini anhidrovani magnezijum hlorid ($MgCl_2$) i sredstva za kvašenje, rastvoreni u vodi u tačno određenim težinskim odnosima koji se zatim podvrgavaju impregnaciji nakon čega skoro trenutno dolazi do oblaganja tretirane materije higroskopnim slojem koji ima protivpožarna svojstva i deluje kao retardant.

(54) PROCEDURE TO OBTAIN MEANS FOR FIRE PREVENTION IMPREGNATION OF POROUS MATERIALS AND DEEP FIRE EXTINGUISHING OF SO-CALLED SMOULDERING FIRE IN PEAT LANDS, COAL AND MUNICIPAL WASTE LANDFILLS

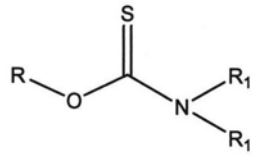
(57) Invention herewith described belongs to the field of chemistry and refers to the procedure to obtain means for fire prevention impregnation of porous materials and deep fire extinguishing of so-called smouldering fire in peat land, coal and municipal waste landfills. The subject invention solves the technical problem of obtaining the mixture which by a special procedure performs the fire prevention impregnation of wood and wood products, corrugated packaging cardboard, textiles made from natural materials, and other solid porous materials, and which can also be applied successfully to deep fire extinguishing of so-called smouldering fire in peat lands, coal dumps and municipal waste landfills. This is achieved by the subject mixture containing the anhydrous magnesium chloride ($MgCl_2$) and wetting agents dissolved in water at the exact weight ratios and subjected to the impregnation, followed almost immediately by coating of the treated substance with hygroscopic material layer which has fire prevention properties and acts as a fire retardant.

(51) ***C 07 C 333/04*** (2006.01) **(11) 2010/0544**
B 03 D 1/01 (2006.01) **(13) A2**
C 07 C 67/00 (2006.01)
B 03 D 1/008 (2006.01)
B 03 D 1/012 (2006.01)
(21) P-2010/0544 (22) 13.12.2010.

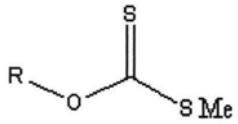
(54) NOVI POSTUPAK SINTEZE ALKILTION-KARBAMATNIH FLOTOREAGENASA

(71) DAŠIĆ, Predrag, mr, Velibora Markovića 92, 36210 Vrnjačka banja, RS; MARINKOVIĆ, Aleksandar, D., dr, Radomira Markovića 33, Jajinci, Beograd, RS; MARINKOVIĆ, Milan, Kneza od Semberije 10/7, 11000 Beograd, RS; PETROVIĆ, Slobodan, D., prof. dr, Požarevačka 6, Beograd, RS
(72) DAŠIĆ, Predrag, mr, Velibora Markovića 92, 36210 Vrnjačka banja, RS; MARINKOVIĆ, Aleksandar, D., dr, Radomira Markovića 33, Jajinci, Beograd, RS; MARINKOVIĆ, Milan, Kneza od Semberije 10/7, 11000 Beograd, RS; PETROVIĆ, Slobodan, D., prof. dr, Požarevačka 6, Beograd, RS

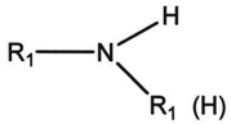
(57) **Novi** postupak za dobijanje N-alkil i N,N-di-alkil-O-alkiltiokarbamata opšte formule (I) u kojoj R_1 predstavlja etil ili izopropil grupu, a **R_1** etil, propil i izopropil grupu, okarakterisan je prema ovom pronalasku time što: alkilksantogenat (II) u kojoj R predstavlja etil ili izopropil grupu a Me natrijum ili kalijum, reaguje sa solima primarnih ili sekundarnih alkilamina i sumporne kiseline opšte formule (III), $R_1R_1(H)NHH_2SO_4$ u kojoj R_1 predstavlja etil, propil i izopropil grupu, a koje nastaju reakcijom neutralizacije primarnih ili sekundarnih alkilamina opšte formule (IV) u kojoj R_1 predstavlja etil, propil i izopropil grupu, sa sumpornom kiselinom (V), H_2SO_4 u prisustvu natrijum-hipohlorita kao oksidacionog sredstva (VI) NaOCl Pri temperaturi od 25°C do 30°C, u vodi kao rastvaraču, pri molskom odnosu alkilksantogenata, aminske soli sumporne kiseline i oksidacionog sredstva 1:0,55:1,5.



(I)



(II)



(IV)

(54) NEW PROCEDURE FOR OBTAINING ALKYLTHIONCARBAMATE FLOTOREAGENTS

(57) Invention herewith described refers to the new procedure for obtaining N-alkyl and N,N-di-alkyl-O-alkyl-alkylthiocarbamate of general formula (I) where R represents ethyl or isopropyl groups, and R_1 ethyl, propyl and isopropyl groups, and is characterized according to this invention by: alkylxantogenate (II) where R represents ethyl or isopropyl groups and Me represents sodium or potassium and reacts with the salts of primary or secondary alkyl amines and sulphuric acid of the general formula (III), $R_1R_1(H)NH \bullet H_2SO_4$ where R_1 represents ethyl, propyl and isopropyl groups resulting from neutralisation reaction of primary or secondary alkyl amines of the general formula (IV) where R_1 represents ethyl, propyl and isopropyl groups, with sulphuric acid (V) H_2SO_4 in the presence of sodium hypochlorite as oxidant agent (VI) NaOCl At the temperature of 25°C to 30°C, in water as the solvent, at the mole ratio of alkylxantogenate, sulphuric acid amine salts and oxidant agent of 1:0.55:1.5.

(51) ***C 08 B 37/00*** (2006.01) **(11) 2010/0499**
C 08 L 101/04 (2006.01) **(13) A2**
C 08 B 37/04 (2006.01)
B 82 B 3/00 (2006.01)
C 25 C 1/00 (2006.01)
(21) P-2010/0499 (22) 17.11.2010.

(54) DOBIJANJE MIKROČESTICA HIDROGELA ALGINATA SA INKOPORISANIM NANOČESTICAMA SREBRA

(71) TEHNOLOŠKO-METALURŠKI FAKULTET, UNIVERZITET U BEOGRADU, Krnegijeva 4, 11000 Beograd, RS
(72) OBRADOVIĆ, Bojana, prof. dr, Tehnološko-Metalurški Fakultet, Univerzitet u Beogradu, Krnegijeva 4, 11000 Beograd, RS; MIŠKOVIĆ-STANKOVIĆ, Vesna, prof. dr, Tehnološko-Metalurški Fakultet, Univerzitet u Beogradu, Krnegijeva 4, 11000 Beograd, RS; JOVANOVIĆ, Željka, Inovacioni centar Tehnološko-Metalurškog Fakulteta u Beogradu, Krnegijeva 4, 11000 Beograd, RS; STOJKOVSKA, Jasmina, mr, Tehnološko-Metalurški Fakultet, Univerzitet u Beogradu, Krnegijeva 4, 11000 Beograd, RS

(57) Алгинатне микрочестице са инкорпорисаним наночестицама сребра су добијене новим поступком који укључује електрохемијску синтезу наночестица сребра у раствору Na-алгината и екструзију добијеног колоидног раствора у виду капљица у раствор соли двовалентних катјона. Инкорпорација наночестица унутар микрочестица у односу на имобилизацију на површини омогућава веће концентрације наночестица као и продужено отпуштање наночестица. Исто тако, инкорпорација наночестица у чисте алгинантне микрочестице има предности једноставног хемијског састава и једноставне технике добијања уз добру контролу гелирања, а тиме и контролу концентрације и расподеле наночестица сребра у крајњем производу. Алгинатне микрочестице са инкорпорисаним наночестицама сребра се могу користити у влажном или осушеном облику као биокомпатибилни носачи и/или ефикасни донори наночестица сребра као активне компоненте и то у свим применама у којима се ове наночестице користе (нпр. медицина, фармација, катализа, оптика).

(54) OBTAINING ALGINATE HYDRO GEL MICRO PARTICLES WITH INCORPORATED SILVER NANOPARTICLES

(57) Invention herewith described refers to the obtaining alginate hydro gel micro particles with incorporated silver nanoparticles. Alginate micro particles with incorporated silver nanoparticles are obtained by a new procedure that involves the electrochemical synthesis of silver nanoparticles in the Na-alginate solution and extrusion of the obtained colloidal solution in the form of droplets into the divalent cation salt solution. The incorporation of nanoparticles within the micro particles compared to immobilization on the surface allows higher concentrations of nanoparticles and prolonged release of nanoparticles. Likewise, the incorporation of nanoparticles into pure alginate micros particles has advantages of a simple chemical composition and a simple techniques for obtaining good control of gelation, and therewith the control of the concentration and distribution of silver nanoparticles in the end product. Alginate micro particles with incorporated silver

nanoparticles can be used in wet or dry form as the biocompatible carriers and/or efficient donors of the silver nanoparticles as an active component in all applications where the nanoparticles are used (e.g., medicine, pharmacy, catalysis, optics).

(51) ***C 12 N 1/20*** (2006.01) **(11) 2010/0436**
C 12 R 1/245 (2006.01) **(13) A2**
C 12 R 1/25 (2006.01)
A 61 K 9/19 (2006.01)
A 61 K 35/74 (2006.01)
(21) P-2010/0436 (22) 08.10.2010.

(54) AUTOHTONI LACTOBACILLUS SOJEVI I NJIHOVA UPOTREBA KAO PROBIOTIKA

(71) GALENIKA A.D., Batajnički drum 22, 11080 Beograd, Zemun, RS
(72) ZAVIŠIĆ, Gordana, mr, Župana Pribila 12, 11273 Batajnica, Zemun, RS; VRANIĆ, Valentina, Narodnih heroja br. 16, 11070 Novi Beograd, RS; RADULOVIĆ, Željka, dr, Dragana Rakića br. 53, 11080 Zemun, RS; PEŠIĆ, Jelena, Dušana Vukasovića br. 71/67, 11070 Novi Beograd, RS

(57) Pronalazak se odnosi na nove autohtone bakterije mlečne kiseline Lactobacillus plantarum GAL-1 CBS 125647 i Lactobacillus casei GAL-2 CBS 125646 i njihovu upotrebu za dobijanje aktivne biomase za probiotičke proizvode. Pronalazak obezbeđuje da se upotrebom ovih sojeva laktobacila u definisanom tehnološkom postupku, koji je efikasan i ekonomičan, dobijaju zdravstveno bezbedni, stabilni, aktivni probiotički proizvodi u formi praška i liofilizata, pogodni za formulisanje oralnih probiotika, koji sadrže laktobacile u visokoj koncentraciji od 1-9 x 10^{11} CFU/g. Ovako dobijena smeša laktobacila u formi praška i liofilizata, pogodna je za izradu probiotičkih preparata u oralnim farmaceutskim oblicima, kako za preventivnu upotrebu tako i kod populacije sa narušenom crevnom mikroflorom posebno posle dugotrajne upotrebe antibiotika, ali i kod osoba koje imaju problem sa fermentacijom mlečnog šećera laktoze.

(54) AUTOCHTHONOUS LACTOBACILLUS STRAINS AND THEIR USE AS PROBIOTICS

(57) Invention herewith described refers to the new autochthonous lactic acid bacteria Lactobacillus plantarum GAL-1 CBS 125647 and Lactobacillus casei GAL-2 CBS 125646 and their use for obtaining the active biomass of probiotic products. The invention provides that with the use of these strains of lactobacilli in the defined technological process which is efficient and economical, there are obtained healthy and safe, stable, active probiotic products in the form of powder and lyophilizate, suitable for the formulation of oral probiotics containing lactobacilli in high concentration of 1-9 x 10^{11} CFU/g. Thus obtained mixture of lactobacilli in the form of powder and lyophilizate is suitable for the development of probiotic preparations in oral pharmaceutical forms, both for the preventive use as well as for the population with disturbed intestinal micro flora especially after a prolonged use of antibiotics, but also for people having problems with the fermentation of milk sugar lactose.

(51) ***D 01 B 1/10*** (2006.01) **(11) 2010/0407**
A 61 K 36/28 (2006.01) **(13) A2**
(21) P-2010/0407 (22) 14.09.2010.

(54) PRIRODNA SVILA OD VLAKANA SUNCOKRETA

(71) ĐURAŠINOVIĆ, Jovan, Blok 63, zgrada 4 stan 4, 22320 Inđija, RS
(72) ĐURAŠINOVIĆ, Jovan, Blok 63, zgrada 4 stan 4, 22320 Inđija, RS

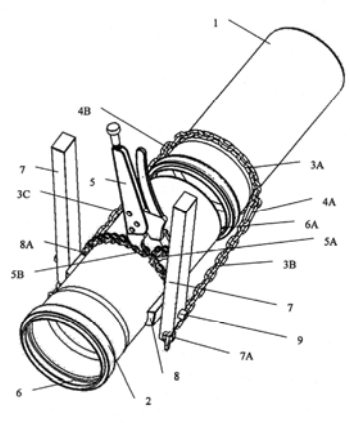
(57) Природна свила од влакна сунцокрета која су добијена поступком према проналаску, у којем се у првој фази врши натапање сунцокретове стабљике континуираним деловањем топле воде температуре око 35°C на дрвенасти део сунцокретове стабљике, у непрекидном трајању 72 часа. У том периоду врши се отапање пектинске супстанце (биљно лепило) и долази до раздвајања поздера (дрвенасти део биљке) од влакна. У другој фази се врши издвајање тако добијених влакана из поздера и њихова употреба као текстилних влакана за израду свилене пређе. Текстилна влакна из стабљике сунцокрета су биљна протеинска влакна која се могу користити као сировина за израду свилених одевних тканина (за летњу и радну одећу), за израду свилених тканина за домаћинство, за израду декоративних тканина (луксузни материјали широког спектра боја, дезена и ткања) за израду декоративних тканина за тапацирање намештаја, за израду драперија, завеса, застора, прекривача и тепиха. Ова влакна се могу користити и за израду техничких текстила и композитних материјала (грађевинских материјала, пресованих панела, изолационих панела), који задовољавају савремене еколошке захтеве. Ова влакна служе и за прављење специјалних пулпи које се користе у изради папира, а и у медицини за израду хирушког конца.

(54) NATURAL SILK MADE FROM SUNFLOWER FIBRES

(57) Invention herewith described refers to the natural silk made from the sunflower fibres which are in the first phase obtained by soaking the sunflower stalks with a continuous effecting of the warm water of the temperature around 35°C on the woody part of the sunflower stalk, for a continuous period of 72 hours. During this period the pectic substances (vegetable glue) dissolve and the scutch (woody part of the plant) separates from the fibres. In the second stage, there is performed the extraction of so obtained fibres from the scutch and their use as textile fibres for making silk yarn. The textile fibres from the sunflower stalk are vegetable protein fibres that can be used as the raw material for

making silk clothing fabric (for the summer and work clothes), for producing silk fabrics for households, and decorative fabrics (luxurious materials of a wide range of colours, patterns and weaving) for furniture upholstery, draperies, curtains, coverlets and carpets. These fibres can also be used for the production of technical textiles and composite materials (building materials, pressed panels, insulating panels), thus meeting the actual environmental requirements. These fibres are used for making the special pulp used in paper making, and in medicine for making surgical thread.

(51) ***E 03 F 3/06*** (2006.01) **(11) 2010/0515**
(13) A2
(21) P-2010/0515 (22) 26.11.2010.
(54) ALAT ZA MONTAŽU KANALIZACIONIH CEVI
(71) PANČIĆ, Tomislav, Visočki put br. 120, 18300 Pirot, RS
(72) PANČIĆ, Tomislav, Visočki put br. 120, 18300 Pirot, RS
(57) Alat za montszu kanalizacionih cevi, omogućava spajanje cevi (2) u koju se ugradjuje cev (1) tako što se cev (1) opaše lancem (3A), što je lanac obezbeđen kukom (4A), a ostatak lanca (3B) je usmeren pored cevi (1), a zatim pored cevi (2) do kuke (7A). Drugi lanac (3C) je zakačaljkom (4B) vezan za lanac (3A), a na drugom kraju za ručicu (7) u delu (7A). Predmet pronalaska je osnovna varijanta sa 3 varijantna rešenja dana u opisu. Kod osnovne varijante, na cev (2) u čeonom delu oslanja se alat, i pritiskom na ručicu prema napred povlači lance (3B) i (3C) koji preko lanca (3A) uvlače i spajaju kanalizacione cevi (1) i (2). Kod varijante 1 alat se takodje oslanja na čelo cevi (2) i povlači drugu cev preko ručice, kuke i lanaca. Kod druge i treće varijante alat se montira na glatkom delu cevi i čvrsto pritegne da nebi proklizao prilikom navlačenja cevi. Sve varijante obuhvataju razne prelnike cevi^osim treće koja za svaku debljinu cevi ima profilisane dvodelne prstenove.

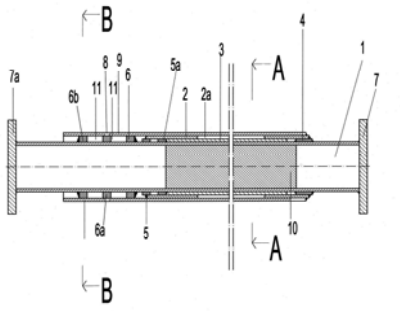


(54) ASSEMBLY TOOL FOR SEWER PIPES

(57) Invention herewith described refers to the assembly tool for sewer pipes providing the connection of the pipe (2) wherein there is mounted the pipe (1) so that the pipe (l) is girded with the chain (3A). The chain is secured with a hook (4A), and the rest of the chain (3B) is directed along the pipe (1), and then along the pipe (2) to the hook (7A). Another chain (3C) is by the hook (4B) attached to the chain (3A) and at the other end it is attached to the handle (7) in the section (7A). The subject matter is the basic version with three alternative solutions given in the description. In the basic variant, the tool rests on the pipe (2) face and by pushing the handle forward pulls the chains (3B and 3C) that through the chain (3A) draw in and connect the sewer pipes (1 and 2). In the variant 1, the tool also rests on the pipe (2) face and pulls another pipe through the handle, the hook and the chains. In the second and third variants, the tool is mounted on the smooth part of the pipe and firmly tightened to prevent slippage during the pipe fitting. All versions include a variety of pipe diameters, except the third one which has profiled two-piece rings for all pipe dimensions.

(51) ***E 04 C 3/00*** (2006.01) **(11) 2010/0227**
(13) A2
(21) P-2010/0227 (22) 21.05.2010.
(54) TROSTEPENI AMORTIZER
(71) PETRAŠKOVIĆ, Zoran, Provalijska 97,
11306 Zaklopača, RS
(72) PETRAŠKOVIĆ, Zoran, Provalijska 97,
11306 Zaklopača, RS
(57) Тростепени амортизер је уређај који служи за повећање сигурности конструкција значајних објеката (нуклеарних електрана, болница и других крутих и масивних објеката), а користи се у подручјима где се могу очекивати земљотреси. Суштина проналаска је у конструкцијском склопу елемената који под дејством земљотреса остварују пластичне деформације у три контролисана степена. Елементи раде на замор на аксијално напрезање са регулисаном стабилношћу у свим процесима рада. Тростепени амортизер, се уграђује у конструкцију објекта са којом се повезује посредством везних плоча (7, 7a). Основна цев (1) је овално ослабљена отвором (1a). Шипка (10) је уметнута у основну цев (1) преко које је постављена покривна цев (3) која спречава локално избочавање и извијање цеви (1). Цев (2), другог степена сигурности, се поставља преко покривне цеви (3). Активирањем сваког слоја цеви (1, 2, 9), тростепени амортизер остварује три степена сигурности а контролише силу и померање. Прстенови (4, 5a, 6 и 6b) су заварени за основну цев (1) угаоним варом. Прстен (5) је покретан у односу на основну цев (1) и заварен је само за цев (2) другог степена сигурности. У функцији ослабљења цеви (1, 2) одређује се сила за сва три степена сигурности. Простор између прстенова (6a, 6), као и простор између прстенова (6a, 6b) попуњен је оловом (11). Амортизер се уграђује у објекте тако што се конструкција објекта повезује са темељном конструкцијом или се дијагонално повезују међуспратне конструкције објекта. Конструкција

амортизера функционише у првом степену рада преко пластичног деформисања цеви (1) и контроле деформације путем прстенова (5a, 6). У другом степену рада активира се спољна цев (2), а контрола деформације се остварује путем прстенова (6.6b). У трећем степену рада активира се спољна цев (9).



(54) THREE-STAGE SHOCK ABSORBER

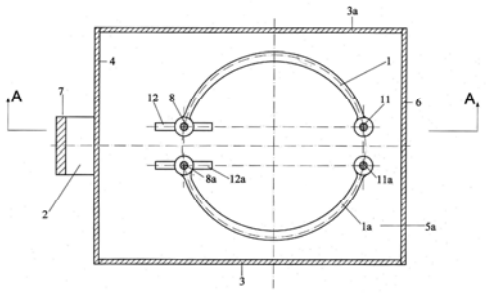
(57) Invention herewith described refers to the three-stage shock absorber which is a device used to increase the safety of important structures (nuclear power plants, hospitals and other solid and massive structures) and is also used in the areas where the earthquakes can be expected. The essence of the invention is in structural assembly of the elements that under the influence of the earthquake achieve plastic deformations in three controlled stages. The functioning of elements is initiated by fatigue and the axial stress with regulated stability in all working processes. The three-stage shock absorber is installed into the building structure to which it is connected via the connection plate (7, 7a). The main pipe (1) is weakened by an oval opening (1a). The rod (10) is inserted into the main pipe (1) over which is placed the cover pipe (3) preventing the local bulging and distortion of the pipe (1). The pipe (2) is the safety level 2, and is placed over the cover pipe (3). By activating each layer of the pipes (1, 2, 9), the three-stage absorber achieves the three safety levels and controls the force and movement. The rings (4, 5a, 6 and 6b) are welded to the main pipe (1) by the fillet weld. The ring (5) is moveable in relation to the main pipe (1) and welded only to the pipe (1) of the safety level 2. In the function of the pipe weakening (1, 2) the force is defined for all three safety levels. The space between the rings (6a, 6), and the space between the rings (6a, 6b) is filled with lead (11). The shock absorber is installed into the structures by connecting the building construction with the foundation construction facility associated with the foundation construction or diagonally connecting interfloor constructions of the structure. The shock absorber construction functions in the first stage of work through the plastic deformation of the pipe (1) and the deformation control via the rings (5a, 6). In the second stage of work, the outer pipe is activated (2), and the deformation control is accomplished by the rings (6, 6b). In the third stage of work, the outer pipe (9) is activated.

(51) ***E 04 C 3/00*** (2006.01) **(11) 2010/0228**
(13) A2
(21) P-2010/0228 (22) 21.05.2010.

(54) AMORTIZER OBLIKA SRPA

(71) PETRAŠKOVIĆ, Zoran, Provalijska 97, 11306 Zaklopača, RS
(72) PETRAŠKOVIĆ, Zoran, Provalijska 97, 11306 Zaklopača, RS

(57) Амортизер облика српа се примењује у грађевинарству, превасходно за мостовске конструкције. Врши контролу великих померања главе мостовских стубова и придржавање греда мостовских носача. Такође се може користити за повезивање грађевинских конструкција за темељ на месту ослањања исте преко покрених клизних ослонаца. Суштина проналска је у конструкцијском склопу елемената који остварују контролу померања путем еластичног и пластичног деформисања. Елементи раде на замор и савијање са регулисаном стабилношћу у свим процесима рада. Српасти елементи (1, 1a) су са једне стране повезани преко везних елемента (11, 11a) а са друге стране су повезани преко спојних елемента (8, 8a). Повезивање амортизера облика српа са другим деловима грађевинске конструкције (стубом и гредом) се обавља посредством плоча (6, 7), док се лимитирање померања остварује преко изведених отвора (12, 12a) у лимовима (5, 5a). Покретни везни елементи (8, 8a) су повезани са плочом (7) подсредством везне плоче (2). Српасти елементи (1, 1a) су смештени између лимова (5, 5a) који су са свих страна међусобно повезани лимовима (3, 3a, 4, 6). Лимови (5, 5a) су укрућени попречним укрућењем (9) и подужним укрућењима (10, 10a). Везне плоче (2) повезује плочу (7) са спојним елемнтима (8, 8a). Кретање спојних елемента (8, 8a) обавља се у отворима (12, 12a). Лимови (5, 5a) заједно са укрућењима (9, 10, 10a) обезбеђују стабилност српастих елемена (1, 1a) на локално избочавање и глобално извијање и несметано функционисање у току експлаотације.

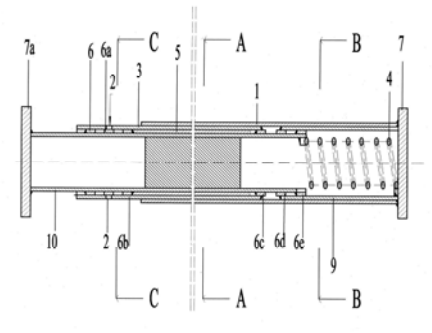


(54) SICKLE SHAPED SHOCK ABSORBER

(57) Invention herewith described refers to the sickle shaped shock absorber used in civil engineering, primarily for bridge structures. It controls the major movement of the bridge column heads and the bridge girder beams. The invention can also be used to connect

the building structures to the foundation at the place where it leans over the movable sliding supports. The essence of the invention is in the structural assembly of elements that achieve the movement control by the elastic and plastic deformation. The functioning of elements is initiated by fatigue and the axial stress with regulated stability in all working processes. The sickle shaped elements (1, 1a) are connected at one end through the connecting elements (11, 11a) and at the other end they are connected via the connecting elements (8, 8a). The connection of the sickle shaped shock absorber with other parts of the building structure (the column and the beam) is performed via the plates (6, 7), while limiting the movement is achieved through the holes (12, 12 a) made in the panels (5, 5a). The movable connecting elements (8, 8a) are connected with the plate (7) through the connection plate (2). The sickle shaped elements (1, 1a) are placed between the panels (5, 5a) that are from all sides interconnected with panels (3, 3a, 4, 6). The panels (5, 5a) are stiffened with the transverse stiffener (9) and the longitudinal stiffeners (10, 10a). The connection plate (2) connects the plate (7) with the connecting elements (8, 8a). The movement of the connecting elements (8, 8a) is performed in the holes (12, 12a). The panels (5, 5a) with the stiffeners (9, 10, 10a) ensure the stability of the sickle shaped elements (1, 1a) against the local bulging and global distortion and smooth operation during the exploitation.

(51) ***E 04 C 3/00*** (2006.01) **(11) 2010/0229**
(13) A2
(21) P-2010/0229 (22) 21.05.2010.
(54) LINIJSKI AMORTIZER
(71) PETRAŠKOVIĆ, Zoran, Provalijska 97, 11306 Zaklopača, RS
(72) PETRAŠKOVIĆ, Zoran, Provalijska 97, 11306 Zaklopača, RS
(57) Линијски амортизер решава проблем сигурности грађевинских конструкција, посебно високих зграда услед дејства земљотреса, ветрова и других принудних вибрација. Суштина проналаска је у конструкцијском склопу елемената који се под дејством ветра деформишу еластично, а за екстремна оптерећења као што су земљотресни удари остварује пластично деформисање. Елементи раде на замор и на аксијално напрезање са регулисаном стабилношћу у свим процесима рада. Конструкција линијског амортизера се састоји од два линијски зависно спојена уређаја: хистрезисног амортизера и еластичног уређаја. Еластични уређај са опругом (4) величину силе остварује у зависности од јачине и величине издужења опруге (4), док се контрола померања опруге (4) остварује путем прстенова (6c, 6d, 6e), где је средњи прстен (6d) покретан а прстенови (6c, 6e) су заваривањем спојени за главну цев (10). Покретни прстен (6d) је заваривањем спојен за подужну цев (9). Подужна цев (9) је једним крајем заварена за везну плочу (7) а други крај цеви (9) је чврсто спојен са прстеном (6d). Хистерезисни амортизер се састоји од главне цеви (10), прстенова (6, 6a, 6b) за контролу померања. Уметнута цев (5) служи за спречавање извијања ка спољној страни главне цеви (10). Унутар главне цеви (10) уметнута је шипка (8) за спречавање извијања ка унутрашњости цеви (10). Веза линијског амортизера за елементе грађевинске конструкције остварује се посредством везних плоча (7, 7a). Покретни прстен (6a) је заваривањем кроз отвор (2) спојен за обложну цев (3). Клизна цев (1) је заварена за везну плочу (7) и клизи око обложне цеви (3). Шипка (8) и цев (5) служе да обезбеде стабилност на извијање и избочавање у току оптерећења на притисак. За време дејства ветра активира се и ради само еластични део уређаја, тако што настаје издужење и скраћење опруге (4). Код јаких земљотреса услед већих сила активира се и хистерезисни амортизер покретањем покретног прстена (6a) и радом у пластичној области.

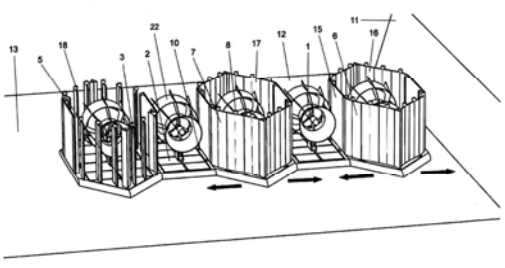


(54) LINE SHOCK ABSORBER

(57) Invention herewith described refers to the line shock absorber which solves the problem of the building construction safety, especially tall buildings due to the activity of earthquakes, winds, and other forced vibrations. The essence of the invention is in the structural assembly of the elements which are elastically deformed under the influence of wind, and for the extreme loads such as earthquake strikes it achieves the plastic deformation. The functioning of elements is initiated by the fatigue and the axial stress with regulated stability in all working processes. The structure of the line shock absorber consists of two line depending connected devices: the hysteresis shock absorber and an elastic device. The elastic spring-loaded device (4) achieves the size of the force depending on the volume and length of the spring elongation (4), while the movement control of the spring (4) is achieved through the rings (6c, 6d, 6e), where the middle ring (6d) is movable and the rings (6c, 6e) are attached by welding to the main pipe (10). The movable ring (6d) is attached by the welding to the longitudinal pipe (9). The longitudinal pipe (9) is welded at one end to the

connection plate (7) and the other end of the pipe (9) is firmly connected with the ring (6d). The hysteresis shock absorber consists of the main pipe (10), the rings (6, 6a, 6b) for the movement control. The inserted pipe (5) is used to prevent distortion toward the outer side of the main pipe (10). Inside the main pipe (10) there is inserted the rod (8) to prevent an inward distortion of the pipe (10). The connection of the line shock absorber with the elements of the building construction is provided by the connection plates (7, 7a). The movable ring (6a) is by welding through the opening (2) connected to the lining pipe (3). The sliding pipe (1) is welded to the connection plate (7) and slides around the lining pipe (3). The rod (8) and the pipe (5) provide the stability against the distortion and the bulging during the thrust. During the wind there is activated and operates only the elastic part of the device creating the elongation and shortening of the springs (4). When there are strong earthquakes due to greater powers, the hysteresis shock absorber is also activated by running the movable ring (6a) and operating in the plastic range.

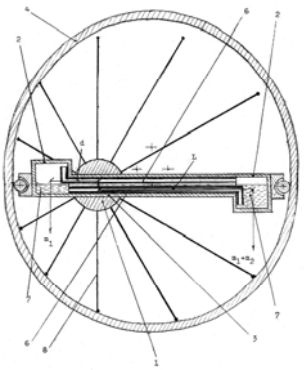
(51) ***F 03 B 13/26*** (2006.01) **(11) 2010/0365**
F 03 B 13/12 (2006.01) **(13) A2**
E 02 B 9/08 (2006.01)
(21) P-2010/0365 (22) 17.08.2010.
(54) MODULARNI UNIVERZALNI SISTEM ZA KONVERZIJU KINETIČKE ENERGIJE REKA, PLIME I OSEKE
(71) PAUNOVIĆ, Nenad, Čačanska bb., 18000 Niš, RS
(72) PAUNOVIĆ, Nenad, Čačanska bb., 18000 Niš, RS
(57) Универзални модуларни систем за конверзију кинетичке енергије река, плиме и осеке у електричну енергију се модуларно инсталира на речно, морско или океанско дно. Конверзиони модули (21, 22, 23) се постављају на дно међусобно се повезујући одговарајућим удубљењима (4) и испучењима (10) основа (2), затим се кроз ушрафне прстенове (9) основа (2) вертикалним учвршћивачима (5) трајно и стабилно повезују са дном реке, приобаља мора или океана. Покретним крилима (20) и покретним вратницама (7, 17) унутар усмеривача (6, 16) регулише се конфигурација једне конверзионе јединице унутар система, регулише се брзина воденог тока зависно од нивоа водостаја и истовремено се уређајима (1) кинетичка енергија воденогтока конвертује у електричну енергију.



(54) MODULAR UNIVERSAL SYSTEM FOR CONVERTING KINETIC ENERGY OF RIVERS

(57) Invention herewith described refers to the modular universal system for converting kinetic energy of rivers, high and low tides into electricity which is modularly installed on the bottom of a river, sea or ocean. The conversion modules (21, 22, 23) are mounted on the bottom mutually connecting by the corresponding recesses (4) and protrusions (10) of the basis (2), then through the fastening rings (9) of the basis (2), by the vertical fasteners (5) they are permanently and stably attached to the bottom of a river, the littoral of a sea or ocean. The movable wings (20) and movable doors (7, 17) within the deflector (6, 16), control the configuration of the conversion unit within the system, regulate the water flow speed depending on the level of the water levels and at the same time by the devices (1), the kinetic energy is converted into electricity.

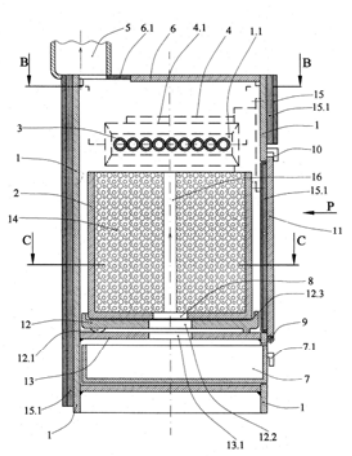
(51) ***F 03 G 3/00*** (2006.01) **(11) 2010/0524**
(13) A2
(21) P-2010/0524 (22) 02.12.2010.
(54) GRAVITACIONI MOTOR
(71) STOJKOVIĆ, Radivoje, Dositejeva 9, 21000 Novi Sad, RS
(72) STOJKOVIĆ, Radivoje, Dositejeva 9, 21000 Novi Sad, RS
(57) Gravitacioni motor prema priloženom nacrtu sastoji se od četiri osnovna elementa. Obrtno kolo koga čine obrtna osovina (1) i više pari zatvorenih metalnih posuda (2) spojenih cevima (3), podjednako raspoređenih po obodu i duž obrtne osovine (1). Metalni cilindar (4) je elipsastog poprečnog preseka. Dva indetična metalna poklopca (5) ekscentrično su izbušena, kroz njih prolazi obrtna osovina (1). Elipsast oblik cilindra (4) i ekscentrični položaj obrtne osovine (1) utiču da posude (2) nisu podjednako udaljene od obrtne osovine (1), pa i momenti sile Zemljine teže sa jedne i sa druge od obrtne osovine (1). Razlika pomenutih momenata je obrtni moment koji obrće obrtnu osovinu (1). On se uvećava kada se pretakanjem tečnosti (7) povećavaju mase posuda (2) koje se spuštaju, a mase posuda (2) koje se dižu umanjuju se. Pretakanje tečnosti (7) olakšano je cevima (6), kroz koje struji vazduh.



(54) GRAVITY ENGINE

(57) Invention herewith described refers to the gravity engine consisting of four basic elements. The turning cycle, which consists of the rotating axle (1) and several pairs of closed metal containers (2) connected with pipes (3), equally distributed along the flange and along the rotating axle (1). The metal cylinder (4) has the elliptical cross section. Two identical metal lids (5) are eccentrically drilled and the rotating axle (1) passing through them. Due to the elliptical shape of the cylinder (4) and the eccentric position of the rotating axle (1) the containers (2) are not equally distant from the rotating axle (1), as well as the moments of gravity on one side and the other side of the rotating axle (1). The difference between these moments makes the torque that rotates the rotating axle (1). It increases when by the decanting of liquid (7) the masses of descending containers (2) are increased and the masses of the rising containers (2) are reduced. Decanting of liquid (7) is facilitated by the pipes (6), through which the air flows.

(51) ***F 24 B 1/02*** (2006.01) **(11) 2010/0168**
F 24 B 1/185 (2006.01) **(13) A2**
F 23 B 60/00 (2006.01)
(21) P-2010/0168 (22) 14.04.2010.
(54) PEĆ SA POKRETNIM-PROMENLJIVIM LOŽIŠTEM NA BIO GORIVA U ČVRSTOM STANJU
(71) PETROVIĆ, Dragan, Maršala Tita 24, 11276 Jakovo, RS
(72) PETROVIĆ, Dragan, Maršala Tita 24, 11276 Jakovo, RS
(57) Peć sa pokretnim promenljivim ložištem na bio goriva u čvrstom stanju obuhvata kućište (1) peći u koje se smeštaju kolica (12) ložišta sa na sebi postavljenim ložištem (2). Iznad ložišta (2) su postavljene međusobno bočno povezane cevi (3) i učvršćene u strane (1.1, 1.2) kućišta (1) peći. Kroz cevi (3) se ostvaruje, pomoću ventilatora (4) i usmerivača (4.1) strujanje usisanog hladnog vazduha. Cevi (3) se zagrevaju plamenom iz ložišta (2) tako da vazduh koji struji kroz njih izlazi zagrejan u prostoriju. Kolica (12) ložišta sa ložištem (2) se izvlače kroz otvorena i horizontalno položena vrata (11) i postavljenih na njih. Ložište (2) se puni bio gorivom (14) pri čemu se ostvaruje u njemu otvor (16) za brže i ravnomerno sagorevanje, Napunjeno ložište se postavlja na kolica (12) i vraća u kućište (1) peći. Peć se potpaljuje paljenjem hartije i postavljanjem u posudu (7) za pepeo. Posuda (7) za pepeo se postavlja ispod otvora (13.1, 12.2, 8) tako da plamen ulazi u otvor (16) gde se vrši sagorevanje. Dim izlazi kroz otvot (5) za dim. Kućište (1) peći je obloženo izolatorom (15.1) i limom (15).

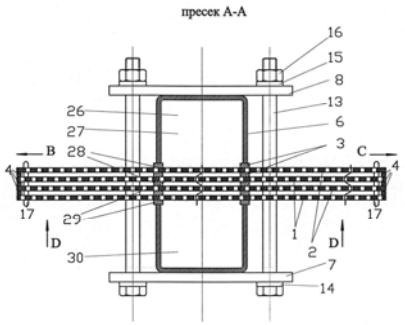


(54) SOLID BIO FUEL STOVE WITH MOVABLE-ADJUSTABLE FIREBOX

(57) Invention herewith described refers to the solid bio fuel stove with movable-adjustable firebox comprising the stove housing (1) within which there is the firebox sliding carriage (12) with the mounted firebox (2). Above the firebox (2) there are set laterally interconnected pipes (3) and attached to the sides (1.1, 1.2) of the stove housing (1). Through the pipes (3) by the fan (4) and the deflector (4.1) there is accomplished the flow of the sucked in cold air. The pipes (3) are heated by the flame from the firebox (2) so that the air flowing through them is introduced to the room already heated. The firebox sliding carriage (12) with the firebox (2) is pulled out through the opened and horizontally laid door (11) and set on it. The firebox (2) is filled with the bio fuel (14) forming an opening (16) for its faster and more uniform combustion. The filled firebox is placed on the sliding carriage (12) and returned into the stove housing (1). The stove is kindled by burning of paper and placing it in the ash container (7). The ash container (7) is placed under the openings (13.1, 12.2, 8) so that the flame enters the opening (16) where the combustion takes place. Smoke gets out through the smoke hole (5). The stove housing (1) is lined with an insulator (15.1) and the panel (15).

(51) ***F 28 D 9/00*** (2006.01) **(11) 2010/0501**
(13) A2
(21) P-2010/0501 (22) 18.11.2010.
(54) DVOSTRANI RAZMENJIVAČ TOPLOTE SA PERFORIRANIM PLOČICAMA
(71) PEJIN, Milivoj, Jiričekova 3, 21000 Novi Sad, RS
(72) PEJIN, Milivoj, Jiričekova 3, 21000 Novi Sad, RS
(74) VUJKOV, Mirjana, Fruškogorska 35, 21000 Novi Sad, RS
(57) Novo konstruktivno rešenje razmene toplote, a koje obezbedjuje: veće efekte iskorišćenja unete toplote, veću ekonomičnost u izradi i eksploataciji, moze da se postavi na sva mesta gde funkcioniše postojeća oprema, zauzima mali prostor, jednostavan je za upotrebu i drugo.

Konstrukcija se sastoji u tome što se: na perforirane ploče (1) i (2) fiksiraju zaptivke (3) i (4), a na ploču (1) postave vodjice (17) na koju se naizmenično redja potreban broj ploča (1) i (2) za odredjenu snagu razmenjivaca, zatim se sklop ploča postavi u "sendvič" izmedju polucevi (5) i (6) sa dvostrano po dužini postavljenim priključcima (10) i (12), a vijcima (13), preko pločica (7) i (8) i podloški (14) i (15) pritegnu navrtkama (16). Razmenjivač funkcioniše tako, što se postavi na oslonce (24) u kutiji 25, spoji sa sistemom grejanja priključcima (10) i (12), a protokom topla voda (26) popunjava prostore (27) i (30) prolazeći kroz otvore (28) i (29) zagreva ploče kondukcijom smerovima (B) i (C), a usmeravanje hladanog vazduha iz ventilatora (31) smerovima (D) ispod razmenjivaca kroz "sendvič", perforiranih ploča, molecule vazduha "udarom" u ploče preuzimaju toplotu i zagevaju prostoriju.



(54) TWO-SIDED HEAT EXCHANGER WITH PERFORATED PLATES

(57) Invention herewith described refers to the new design solution for the heat exchange that provides greater utilization effects of the input heat, greater economy of production and exploitation, it can be installed in all places where the existing equipment operates, it takes up little space, it is easy to use etc. The design of the heat exchanger consists of the perforated plate (1 and 2) to which there are fixed the gaskets (3 and 4), and on the plate (1) there are set guides (17) to which the required number of plates (1 and 2) is alternately arranged for a particular capacity of the exchanger, the plate assembly is then put in a "sandwich" between the half pipes (5 and 6) with longitudinally placed connectors (10 and 12) on both sides and the bolts (13), which are through the plates (7 and 8) and the washers (14 and 15) tightened by the nuts (16). The exchanger operates mounted on the supports (24) in the box (25), and is connected to the heating system through the connections (10 and 12), and the flow of hot water (26) fills the spaces (27 and 30) passing through the openings (28 and 29) warming up the plates by conduction in directions (B and S), and directing cold air from the fan (31) in the directions (D) below the exchanger through the "sandwich" of the perforated plates, molecules of air "hitting" the plates take over the heat and warm up the room.

(51) ***G 01 J 1/10*** (2006.01) **(11) 2010/0482**
G 01 J 3/42 (2006.01) **(13) A2**
(21) P-2010/0482 (22) 09.11.2010.

(54) POSTUPAK ETALONIRANJA BIOHEMIJSKIH ANALIZATORA

(71) ŠKEROVIĆ, Vladan, dr, Đorđa Jovanovića 21, 11000 Beograd, RS; KASALICA, Bećko, Makenzijeva 19, 11000 Beograd, RS; ZEKOVIĆ, Ljubiša, Makenzijeva 81, 11000 Beograd, RS; STOJADINOVIĆ, Stevan, Prizrenska 1, Veliko Gradište, RS; BELČA, Ivan, Grčića Milenka 3/133, 11000 Beograd, RS
(72) ŠKEROVIĆ, Vladan, dr, Đorđa Jovanovića 21, 11000 Beograd, RS; KASALICA, Bećko, Makenzijeva 19, 11000 Beograd, RS; ZEKOVIĆ, Ljubiša, Makenzijeva 81, 11000 Beograd, RS; STOJADINOVIĆ, Stevan, Prizrenska 1, Veliko Gradište, RS; BELČA, Ivan, Grčića Milenka 3/133, 11000 Beograd, RS

(57) Биохемијски анализатори, који раде на принципу апсорпционе спектрофотометрије, постали су најшире заступљени у медицинским биохемијским лабораторијама. Конструкција ових уређаја је таква да у највећем броју случајева не дозвољава еталонирање уобичајеним методама коришћењем стандардних филтера као еталона. Из тог разлога, било је неопходно развити погодну методу, односно направити одговарајући раствор који би по својим карактеристикама, могао да буде употребљен као средство поређења, или чак и као еталонски раствор, за методе еталонирања, биохемијских анализатора. Развијена је нова метода еталонирања (калибрације) ових уређаја, извршена је метролошка карактеризација раствора који су развијени, на основу чега је процењена мерна несигурност метода еталонирање у којима се они користе.

(54) PROCEDURE FOR CALIBRATION OF BIOCHEMICAL ANALYZERS

(57) Invention herewith described refers to the biochemical analyzers, which operate on the principle of the absorption spectrophotometry, and became the most widely represented in medical biochemistry laboratories. The construction of these devices in most cases does not allow the calibration with conventional calibration methods using standard filter as the standard. For this reason, it is necessary to develop an appropriate method, or make a corresponding solution that by its characteristics could be used as a means of comparing, or even as the standard solution for methods of calibration of the biochemical analyzers. The new calibration method of these devices has been developed, the metrological characterization of the developed solutions has been performed, on the basis of which there is estimated the measurement uncertainty in the method of calibration that uses them.

(51) ***H 01 B 1/20*** (2006.01) **(11) 2010/0488**
H 01 M 4/58 (2006.01) **(13) A2**
H 01 M 4/60 (2006.01)
H 01 M 4/62 (2006.01)
C 25 B 11/04 (2006.01)
(21) P-2010/0488 (22) 12.11.2010.
(54) POSTUPAK DOBIJANJA KOMPOZITA LITIJUM GVOŽĐE FOSFATA (LiFePO4) I UGLJENIKA METODOM PRECIPITACIJE U RASTOPU STEARINSKE KISELINE
(71) INSTITUT TEHNIČKIH NAUKA SRPSKE AKADEMIJE NAUKA I UMETNOSTI, Knez Mihailova 35/IV, 11000 Beograd, RS
(72) USKOKOVIĆ, Dragan, prof. dr, Moštanička 121, Mala Moštanica, Obrenovac, 11500 Beograd, RS; JUGOVIĆ, Dragana, dr., Loznička 19a, Vračar, 11000 Beograd, RS; KUZMANOVIĆ, Maja, Drage Spasić 29, Čukarica, 11030 Beograd, RS
(57) U ovom patentu je opisan brz i jednostavan način sinteze kompozita litijum gvožđe fosfata ($LiFePO_4$) i ugljenika koji se koristi kao katodni materijal u litijum jonskim baterijama. U rastop stearinske kiseline se dodaju vodeni rastvori prekursorskih materijala koji sadrže jone litijuma, gvozda i fosfora. Dobijena smeša se zagreva uz konstantno mešanje pri čemu dolazi do precipitacije. Precipitat se suši i odgreva na temperaturama od 600 - 800°C u inertnoj atmosferi pri čemu se dobij a prah kompozit litijum gvožđe fosfata i ugljenika koji se koristi kao katodni materijal. Najveću vrednost specifičnog kapaciteta od 160 mAh/g, stoje 94,1% teorijske vrednosti, je pokazao prah koji je dobijen na 700°C.

(54) PROCEDURE FOR OBTAINING LITHIUM IRON PHOSPHATE (LiFePO4) AND CARBON COMPOSITE BY PRECIPITATION METHOD IN THE OF STEARIC ACID MELT

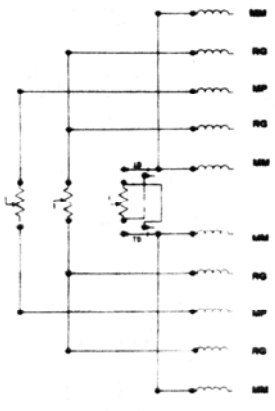
(57) Invention herewith described refers to the quick and simple way of the lithium iron phosphate ($LiFePO_4$) and carbon composite synthesis which is used as the cathode material in lithium ion batteries. In the stearic acid melt, there are added aqueous solutions of precursor materials containing lithium ions, iron and phosphorus. The obtained mixture is heated with constant stirring, whereat appears precipitation. The precipitate is dried and unheated at the temperatures of 600 - 800°C in an inert atmosphere in which process lithium iron phosphate and carbon composite powder is obtained, which is used as the cathode material. The highest value of specific capacity of 160 mAh/g, which is 94.1% of the theoretical value, has the powder obtained at 700°C.

(51) ***H 01 C 8/04*** (2006.01) **(11) 2010/0165**
(13) A2
(21) P-2010/0165 (22) 13.04.2010.
(54) TRANZISTORSKI GROMOBRAN
(71) DELJANIN, Slobodan, Kralja Milutina 19B/3, 11500 Obrenovac, RS
(72) DELJANIN, Slobodan, Kralja Milutina 19B/3, 11500 Obrenovac, RS
(57) Припада квантној механици, генерисање слабих струја. Слика један приказује громобран. Састављен од три (U11) оптока, са куглом на којој су постављени седам шиљака. Громобрани се израђују у три величине, мали за домаћинства, средњи индустриски и велике зграде и изузетно велики за болнице. Први опток, генератор микро струја полаже се у земљу седам кругова мотаних у десно (U11) растућа опток седамдесет сантиметра тренд раста. Друга опток, трансформатор и преносник микро струја, полаже се до висине објекта мота се удесно (U11) на коју се наставља трећа трансформер и преносник (U11), кугла има седам различитих пера шиљака поређаних по обрнуго тренду раста мотаних удесно. Пријемна и емисиона антена овако се израђују. Болнице треба заштити громобраном.

(54) TRANSISTOR LIGHTNING ROD

(57) Invention herewith described belongs to the field of the quantum mechanics, the weak current generation. Picture shows the lightning rod. It consists of three (U11) bypasses, with a ball on which are placed seven spikes. The lightning rods are produced in three sizes, small for households, medium for industry and large buildings and the very big for hospitals. The first bypass, the micro power generator is placed into the land, seven circles are wound to the right (U11) growing bypass seventy centimetre growth trend. The second bypass, the transformer and the micro current carrier, is placed down up to the structure height, it is wound to the right (U11) on which there are attached the third transformer and the carrier (U11), the ball has seven different spike pens sorted reverse to the growth trend wound to the right. Reception and transmission antenna are made in this way. Hospitals need protection of the lightning rod.

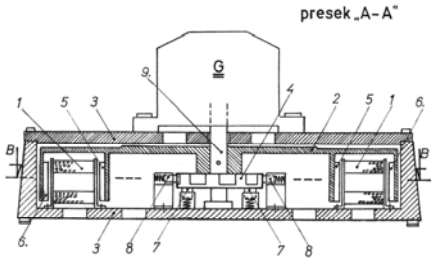
(51) ***H 01 H 55/00*** (2006.01) **(11) 2010/0410**
(13) A2
(21) P-2010/0410 (22) 15.09.2010.
(54) REVERZIBILNO VIBRACIONO RELE
(71) DELJANIN, Slobodan, Kralja Milutina 19B/3, 11500 Obrenovac, RS
(72) DELJANIN, Slobodan, Kralja Milutina 19B/3, 11500 Obrenovac, RS
(57) Припада електро механици за стварање самоодрживаих вибрација. Има за новост то. Профилом постићи ревирзибилну ексхитацију. Интерактивне реверзибилне струје настале у (Ц) грани, потенцијали веће од номиналних. Већа брзина од (50Н) интерактивна реверзибилну ексхитацију. Временски променљиве струје потенцијала (У1) и (У11). Спрегнута кола реверзибилних транзисторских потенцијала. Постављање реверзибилних потенцијала приказано на шеми. Вибрационо реле као интерактивни реверзибилни ексхит генератор, мали средњи и велики.



(54) REVERSIBLE VIBRATORY RELAY

(57) Invention herewith described belongs to the field of electrical mechanics and refers to creating self-sustaining vibrations. The novelty is: - By the profile there is achieved the reversible exhitation. - Interactive reversible currents arising in (C) branch, the potentials are greater than the nominal potential. - The speed higher than (50 H) interactive reversible exhitation - Time-variable currents of potential (U1) and (U11). - Coupled circuits of the transistor reversible potentials. - Installation of reversible potentials shown in the scheme. - Vibratory relay as an interactive reversible exhit generator, small, medium and large.

(51) ***H 02 K 37/14*** (2006.01) **(11) 2010/0481**
(13) A2
(21) P-2010/0481 (22) 09.11.2010.
(54) PULSIRAJUĆI ELEKTROMAGNETNI MOTOR
(71) NIKOLIĆ, Dragan, Bulevar Medijana 59, 18000 Niš, RS
(72) NIKOLIĆ, Dragan, Bulevar Medijana 59, 18000 Niš, RS
(57) Pulsirajući elektromagnetni motor, predviđen da radi kao inicijalni pogonski motor (radno kolo) kod autonomnih izvora električne energije kod koga je stator sastavljen od elektromagneta (1), polarno jednako usmerenih i fiksiranih za osnovu kućišta (3). Ovi elektro magneti su raspoređeni kružno po osnim linijama na jednakom rastojanju jedni od drugih i na istom rastojanju od centra statora. Rotor pulsirajućeg elektromagnetnog motora je izrađen od neutralnog metala u obliku ravne ploče. Sa donje strane rotorske ploče urađena su dva koncentrična kružna nosača trajnih magneta (5) i (6), koji obuhvataju elektro-magmagnete sa obe strane. Raspored trajnih lučnih magneta sa radijalnim namagnetisanjem na jednom kružnom nosaču je polarno naizmeničan (N, S ; N, S) te čine uređene parove trajnih magneta koji po broju i polaritetu odgovaraju polarno orijentisanoj strani elektromagneta na statoru. Međusobno rastojanje trajnih magneta u jednom paru (N, S), određuje prostorni ugao koga stvara električni impuls prema elektromagnetima. Ove električne impulse inicira mehanički programski kolektor, koji je podeljen na provodne i neprovodne segmente. Po programskom kolektoru kleze četkice (7) za trajni dovod jednosmernog napona i četkice (8) za programsko napajanje elektromagneta statora.

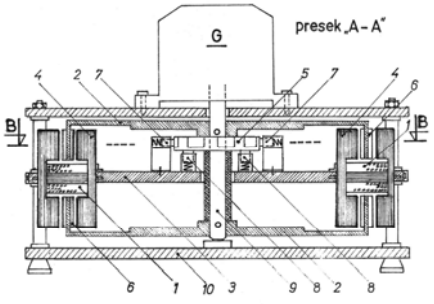


(54) PULSED ELECTROMAGNETIC MOTOR

(57) Invention herewith described refers to the pulsed electromagnetic motor designed to operate as the initial drive motor (impellor) with autonomous power source in which the stator consists of electromagnets (1), pole equally directed and fixed on the bottom of the casing (3). These electromagnets are arranged circularly along the axis lines at equal distance from each other and at the same distance from the centre of the stator. The rotor of the pulsed electromagnetic motor is made of a neutral metal in the shape of a flat plate. On the bottom of the rotor plate there are two concentric circular supports of the permanent magnets (5 and 6), which include the electro-magnets on both sides. The arrangement of the permanent arc magnets with radial magnetizing on the circular carrier is of alternating polarity (N, S; N, S) and they make the ordered pairs of the permanent magnets that in number and polarity correspond to the polar-oriented side of the electromagnet on the stator. The mutual distance of the permanent magnets in one pair (N, S), determines the solid angle made by an electrical impulse to the electromagnets. These electrical impulses are initiated by the mechanical programme collator, which is divided into conductive and nonconductive segments. Along the programme collator there slide the brushes (7) for the continuous direct current voltage supply and the brushes (8) for the programme supply of the stator electromagnet.

(51) ***H 02 K 37/14*** (2006.01) **(11) 2010/0512**
(13) A2
(21) P-2010/0512 (22) 24.11.2010.
(54) PULSIRAJUĆI ELEKTROMAGNETNI MOTOR SA DVOSTRUKIM ROTOROM
(71) NIKOLIĆ, Dragan, Bulevar Medijana 59, 18000 Niš, RS
(72) NIKOLIĆ, Dragan, Bulevar Medijana 59, 18000 Niš, RS
(57) Pulsirajući elektromagnetni motor sa dvostrvkim rotorom, predviđen da radi kao inicijalni pogonski motor (radno kolo) kod autonomnih izvora električne energije, sadrži stator koga čine elektro-magneti (i) sa obostrano ugrađenim polnim nastavcima (4). Ovi elektromagneti su ugrađeni simetrično na kasetiranu ploču statora (3). Rotor (2) je izrađen u obliku dveju ravnih ploča, čvrsto

povezanih za vertikalnu osovinu (9) koja slobodno prolazi kroz centar kasetirane ploče statora (3). Na unutrašnjim stranama ploča rotora vertikalno su ugrađeni trajni magneti (6) u obliku prizme sa pravougaonim namagnetisanjem. Raspoređeni su kružno u jednom redu na ivicama rotorskih ploča, okrenuti jedni prema drugim u pravcu kasetirane ploče statora. Raspored trajnih magneta je naizmeničan te čine uređene parove. Kružna putanja trajnih magneta obeju ploča rotora se nalazi između polnih nastavaka elektromagneta, iznad i ispod kasetirane ploče statora. Međusobni uticaj magnetskih polja statora i rotora je regulisan mehaničkim programskim kolektorom.



(54) DUAL-ROTOR PULSED ELECTROMAGNETIC MOTOR

(57) Invention herewith described refers to the dual-rotor pulsed electromagnetic motor provided to operate as the initial drive motor (impellor) with autonomous sources of electricity, which comprises the stator consisting of electromagnets (1) with built-in pole pieces (4) on both sides. These electromagnets are mounted symmetrically on the cassetted plate of the stator (3). The rotor (2) is made in the form of two flat plates, firmly connected to the vertical axis (9) which passes freely through the centre of the stator (3) cassetted plate. On the inside of the rotor plates there are vertically built-in the permanent magnets (6) in the shape of a prism with the rectangular magnetising. They are circularly arranged in one row at the edges of the rotor plates, facing each other in the direction of the stator cassetted plate. Arrangement of the permanent magnets is alternate and they make the ordered pairs. The permanent magnet circular orbit of both rotor plates is located between the pole pieces, above and below the stator cassetted plate. The mutual influence of the stator and rotor magnetic fields is regulated by the mechanical programme collector.

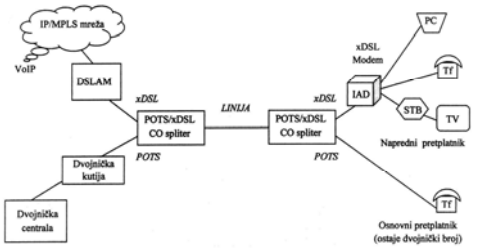
(51) ***H 02 K 53/00*** (2006.01) **(11) 2010/0164**
(13) A2
(21) P-2010/0164 (22) 13.04.2010.
(54) LINEARNI TRANZISTORSKI ELEKTRO MOTOR
(71) DELJANIN, Slobodan, Kralja Milutina 19B/3, 11500 Obrenovac, RS
(72) DELJANIN, Slobodan, Kralja Milutina 19B/3, 11500 Obrenovac, RS
(57) Линеарни (Ц) (кондезаторски) електро мотор, припада електро техници ротационо магнетно поље (У1) (У11). Увођењем линеарности, престаје потреба за железом. Са полу осовином и шупљим ротором, има прилаз са једие стране компјутерско стартовање векторски ред величина. Векторско слагање електро магнетних сила ротора и статора, ради на два различита потенцијала (У1) (МП) (ММ), (У11) (МП) (ММ), (У21) (МП) (ММ). Ротирајући дискови, омогућавају компјугерско праћење навоја који се напајају електричним млазом (У1 У11 У21) или клизањем, прелажење навоја из (Л) у (Ц) и (Ц) у (Л) навоје могуће су све пермутације, овом методом се утиче на снагу мотора и брзину.

(54) LINEAR TRANSISTOR ELECTRIC MOTOR

(57) Invention herewith described refers to the linear (C) (capacitor) electric motor and belongs to the field of the electrical engineering, rotating magnetic field (U1) (U11). Introduction of linearity eliminates the need for the iron. With the half shaft and the hollow rotor, has access from one side, the computer starting, vector order of magnitude. Vector stacking electro magnetic forces of the rotor and stator, it works on two different potentials (U1) (MP) (MM), (U11) (MP) (MM), (U21) (MP) (MM). The rotating disks allow computerized tracking of coils powered by an electron beam (U1, U11, U21) or by sliding, conversion of the coil (L) into (C) and (C) into (L) coils, all permutations are possible, this method affects the engine power and speed.

(51) ***H 04 J 1/00*** (2006.01) **(11) 2010/0508**
H 04 M 13/00 (2006.01) **(13) A2**
H 04 L 5/00 (2006.01)
(21) P-2010/0508 (22) 23.11.2010.
(54) REŠENJE ZA UVOĐENJE ŠIROKOPOJASNIH xDSL SERVISA NA POSTOJEĆIM DVOJNIČKIM I MULTIPLEKSIRANIM PRETPLATNIČKIM LINIJAMA POVEZANIM PREKO DVOJNIČKIH KUTIJA I PCM-2 TE PCM-4 UREĐAJA
(71) ALBIJANIĆ, Predrag, Bulevar Zorana Đinđića 54/9, 11070 Novi Beograd, RS; TEPŠIĆ, Milan, Peđe Milosavljevića 70, 11070 Novi Beograd, RS; SIMIKIĆ, Aleksandar, Dr.Dragiše Mišovića 2/2, 11210 Beograd, RS
(72) ALBIJANIĆ, Predrag, Bulevar Zorana Đinđića 54/9, 11070 Novi Beograd, RS; TEPŠIĆ, Milan, Peđe Milosavljevića 70, 11070 Novi Beograd, RS; SIMIKIĆ, Aleksandar, Dr.Dragiše Mišovića 2/2, 11210 Beograd, RS
(57) Rešenja za uvođenje širokopojasnog xDSL servisa preko jedne parice sa postojećim POTS servisima na dvojničkim realizovanih dvojničkim kutijama i multipleksiranim višekorisničkim linijama realizovanih uređajima PCM-2 i PCM-4 je u korišćenju postojećih CO POTS i ISDN splitera kao selektivnih filtera pri čemu su za primenu najpogodniji pojedinačni spliteri. Karakteristike ovog rešenja su: - Postavljanje postojećih pojedinačnih splitera na mesto postojećih dvojničkih kutija kod dvojničkih pretplatnika ili prosto dodavanje na liniji kod izvoda gde se nalaze udaljeni, RU PCM-2 ili PCM-4 uređaji - Ne zahteva se ukidanje postojećih

instalacionih kablova kod dvojnika već eventualno samo dodavanje još jedne parice kod primene za multipleksirane linije pretplatnika na PCM-2 i PCM-4 uređajima. - Jednostavna i brza instalacija i višestruko jevtiniji način da se nekom od pretplatnika, koji su do sada bili onemogućeni, ponudi dodatni širokopojasni xDSL servis sa Triple-play paketom usluga kao i ostalim naprednim uslugama HDTV itd. u zavisnosti od fizičkih karakteristika parice.



(54) SOLUTION FOR INTRODUCTION OF BROADBAND xDSL SERVICES ON EXISTING PARTY LINE AND MULTIPLEXED SUBSCRIBER LINES CONNECTED THROUGH PARTY LINE BOXES AND PCM-2 AND PCM-4 DEVICES

(57) Invention herewith described refers to the solution for introduction of broadband xDSL service through one pair with the existing POTS services on the realized party line boxes and the multiplexed multiparty lines realized by the PCM-2 and PCM-4 devices, which is in the use of existing CO POTS and ISDN splitters as the selective filters whereat the individual splitters are the most suitable for the application. The characteristics of this solution are the following: - Setting up of the existing individual splitters in place of the existing party line boxes for the party line subscribers or simply adding to the line at the terminals where there are located the remote RU-2 PCM or PCM-4 devices. - It does not require the abolition of the existing installation cables in party lines but maybe just adding of another pair in the application for multiplexed line of subscribers to PCM-2 and PCM-4 devices. - Simple and quick installation and multiple cheaper way to offer some of the subscribers, who up to now could not have it, an additional broadband xDSL service with the triple-play package of services and other advanced services, HDTV, etc., depending on the physical characteristics of the pair.

(51) ***H 99 Z 99/00*** (2008.04) **(11) 2010/0166**
(13) A2
(21) P-2010/0166 (22) 13.04.2010.
(54) LINEARNA TRANZISTORSKA KOLA, PROTONA I ELEKTRONA
(71) DELJANIN, Slobodan, Kralja Milutina 19B/3, 11500 Obrenovac, RS
(72) DELJANIN, Slobodan, Kralja Milutina 19B/3, 11500 Obrenovac, RS
(57) Еквивалентнос се заснива на одржавању линеарних левих (U1) електро магнетних потенцијала и десних (U11) електро магнетних потенцијала и ствара линеарну струју и развија исту снагу. Из физичке суштине струје и леве (U1) (US) (MP) (MM) гране потенцијала и десне, (U11) (US) (MP) (MM) гране потенцијала, произилази даје укупна количина носиоца струје леве гране (U1) (US) (MP) (MM) линеарног потенцијала и десне. (U11) (US) (MP) (MM) гране линеарног потенцијала које дотичу у лево (U1) орјентисани чвор и десно (U11) орјентисани чвор, утоку неког времена једнака количина носилаца струје леве и десне гране линеарних потенцијала који из чвора истичу за исто време, ако имају ревелзибилну грану систем је самоодржив. Пермутирани су са плус (+) је лево (U1) у леву електромагнетну спиралу а минус (-) је у десно (U11) у десну магнетну спиралу.

(54) PROTON AND ELECTRON LINEAR TRANSISTOR CIRCUITS

(57) Invention herewith described refers to the equivalence based on the maintenance of the linear left (U1) electro magnetic potentials and the right (U11) electro magnetic potentials and creates the linear electricity and develops the same power. From the physical essence of the electricity and the left (U1) (US) (MP) (MM) branch of the potential and the right, (U11) (US) (MP) (MM) branch of the potential result that the total amount of the left branch electricity carrier (U1) (US) (MP) (MM) of the linear potential and the right one. The linear potential branches (U11) (US) (MP) (MM) that touch the left (U1) oriented node and the right (U11) oriented node (UL1), during some period of time the equal amount of electricity carriers of the linear potential left and right branches which from the node flow out for the same time, if they have the reversible branch, the system is self-sustaining. They are permutated, the plus (+) is on the left (U1) in the left electromagnetic spiral and the minus (-) is on the right (UL1) in the right magnetic spiral.

Поновно успостављање права

Дозвољава се поновно успостављање права по предлогу бр. RS/E/2011/5291 П-2011/0486 од 01.11.2011. године, поднет од стране IMV INNOVATION MARKETING UND VERTRIEBS GMBH Tränkestrasse 11, 70597 Stuttgart, DE, кога заступа Срђа М. Поповић и др. из Београда, Таковска 19, у поступку по пријави патента број П-2011/0486.

ИНДЕКСНЕ ТАБЕЛЕ ЗА ПРИЈАВЕ ПАТЕНАТА
INDEX TABLES FOR PATENT APPLICATIONS

- **ИНДЕКС ПОДНОСИЛАЦА ПРИЈАВА ПАТЕНАТА (стр. 1377)**
- APPLICANTS NAME INDEX (p. 1377)
- **ИНДЕКС БРОЈЕВА ПРИЈАВА ПАТЕНАТА (стр. 1379)**
- APPLICATIONS NUMBER INDEX (p. 1379)
- **ИНДЕКС ОБЈАВЉЕНИХ ПРИЈАВА ПАТЕНАТА ПРЕМА МКП (стр. 1380)**
- INDEX OF PATENT APPLICATIONS ACCORDING TO IPC (p. 1380)

ИНДЕКС ПОДНОСИЛАЦА ПРИЈАВА ПАТЕНАТА

APPLICANTS NAME INDEX

(71)	(51)	(21)
ALBIJANIĆ, Predrag; TEPŠIĆ, Milan and SIMIKIĆ, Aleksandar	***H 04 J 1/00*** (2006.01) ***H 04 M 13/00*** (2006.01) ***H 04 L 5/00*** (2006.01)	P-2010/0508
CAPITOL W.B.C. D.O.O.	***C 01 F 5/30*** (2006.01) ***C 09 K 21/00*** (2006.01) ***C 09 K 21/02*** (2006.01) ***C 09 K 21/06*** (2006.01)	P-2010/0504
CENTAR ZA UNAPREĐENJE ŽIVOTNIH AKTIVNOSTI	***A 61 B 5/12*** (2006.01) ***H 04 R 1/20*** (2006.01) ***H 03 L 7/00*** (2006.01)	P-2010/0519
DELJANIN, Slobodan	***H 02 K 53/00*** (2006.01)	P-2010/0164
DELJANIN, Slobodan	***H 01 C 8/04*** (2006.01)	P-2010/0165
DELJANIN, Slobodan	***H 99 Z 99/00*** (2008.04)	P-2010/0166
DELJANIN, Slobodan	***H 01 H 55/00*** (2006.01)	P-2010/0410
ĐURAŠINOVIĆ, Jovan	***D 01 B 1/10*** (2006.01) ***A 61 K 36/28*** (2006.01)	P-2010/0407
GALENIKA A.D.	***C 12 N 1/20*** (2006.01) ***C 12 R 1/245*** (2006.01) ***C 12 R 1/25*** (2006.01) ***A 61 K 9/19*** (2006.01) ***A 61 K 35/74*** (2006.01)	P-2010/0436
INSTITUT TEHNIČKIH NAUKA SRPSKE AKADEMIJE NAUKA I UMETNOSTI	***H 01 B 1/20*** (2006.01) ***H 01 M 4/58*** (2006.01) ***H 01 M 4/60*** (2006.01) ***H 01 M 4/62*** (2006.01) ***C 25 B 11/04*** (2006.01)	P-2010/0488
JANKOVIĆ, Slobodan; JANKOVIĆ, Igor and JANKOVIĆ, Vladimir	***A 23 L 2/38*** (2006.01) ***A 61 K 33/04*** (2006.01) ***A 61 K 35/08*** (2006.01) ***A 23 L 2/39*** (2006.01)	P-2010/0463
KAPETANOVIĆ, Dejan	***A 47 C 23/053*** (2006.01)	P-2010/0579
KASALICA, Bećko; STOJADINOVIĆ, Stevan; ŠKEROVIĆ, Vladan, dr; BELČA, Ivan and ZEKOVIĆ, Ljubiša	***G 01 J 1/10*** (2006.01) ***G 01 J 3/42*** (2006.01)	P-2010/0482
LAZIĆ, Srđan	***B 65 D 17/00*** (2006.01) ***B 65 D 17/28*** (2006.01) ***B 65 D 17/40*** (2006.01) ***B 65 D 17/347*** (2006.01)	P-2010/0494

(71)	(51)	(21)
MARINKOVIĆ, Milan; PETROVIĆ, Slobodan, D., prof. dr.; MARINKOVIĆ, Aleksandar, D., dr. and DAŠIĆ, Predrag, mr.	***C 07 C 333/04*** (2006.01) ***B 03 D 1/01*** (2006.01) ***C 07 C 67/00*** (2006.01) ***B 03 D 1/008*** (2006.01) ***B 03 D 1/012*** (2006.01)	P-2010/0544
MILEV, Dejan	***B 29 D 30/00*** (2006.01)	P-2010/0535
MILEV, Dejan	***B 29 D 30/00*** (2006.01)	P-2010/0536
NIKOLIĆ, Dragan	***H 02 K 37/14*** (2006.01)	P-2010/0481
NIKOLIĆ, Dragan	***H 02 K 37/14*** (2006.01)	P-2010/0512
PANČIĆ, Tomislav	***E 03 F 3/06*** (2006.01)	P-2010/0515
PANČIĆ, Tomislav	***B 62 J 11/02*** (2006.01) ***B 62 J 1/28*** (2006.01)	P-2010/0516
PAUNOVIĆ, Nenad	***F 03 B 13/26*** (2006.01) ***F 03 B 13/12*** (2006.01) ***E 02 B 9/08*** (2006.01)	P-2010/0365
PAUNOVIĆ, Nenad	***B 64 D 33/00*** (2006.01)	P-2010/0450
PAVLOV, Aleksandar and BUBNJEVIĆ-PAVLOV, Jovanka	***A 61 K 36/00*** (2006.01) ***A 61 K 8/97*** (2006.01) ***A 61 K 9/12*** (2006.01)	P-2010/0392
PEJIN, Milivoj	***F 28 D 9/00*** (2006.01)	P-2010/0501
PETRAŠKOVIĆ, Zoran	***E 04 C 3/00*** (2006.01)	P-2010/0227
PETRAŠKOVIĆ, Zoran	***E 04 C 3/00*** (2006.01)	P-2010/0228
PETRAŠKOVIĆ, Zoran	***E 04 C 3/00*** (2006.01)	P-2010/0229
PETROVIĆ, Dragan	***F 24 B 1/02*** (2006.01) ***F 24 B 1/185*** (2006.01) ***F 23 B 60/00*** (2006.01)	P-2010/0168
SLOVIĆ, Milivoje	***B 62 M 1/00*** (2006.01) ***B 62 M 9/00*** (2006.01)	P-2010/0498
STANIĆ, Nenad	***A 61 C 15/02*** (2006.01)	P-2010/0560
STOJKO, Tibor	B 43 L 7/00 (2006.01)	P-2010/0529
STOJKOVIĆ, Radivoje	***F 03 G 3/00*** (2006.01)	P-2010/0524
TEHNOLOŠKO-METALURŠKI FAKULTET, UNIVERZITET U BEOGRADU	***C 08 B 37/00*** (2006.01) ***C 08 L 101/04*** (2006.01) ***C 08 B 37/04*** (2006.01) ***B 82 B 3/00*** (2006.01) ***C 25 C 1/00*** (2006.01)	P-2010/0499

ИНДЕКС БРОЈЕВА ПРИЈАВА ПАТЕНАТА

APPLICATIONS NUMBER INDEX

(21)	(51)
P-2010/0164	***H 02 K 53/00*** (2006.01)
P-2010/0165	***H 01 C 8/04*** (2006.01)
P-2010/0166	***H 99 Z 99/00*** (2008.04)
P-2010/0168	***F 24 B 1/02*** (2006.01) ***F 24 B 1/185*** (2006.01) ***F 23 B 60/00*** (2006.01)
P-2010/0227	***E 04 C 3/00*** (2006.01)
P-2010/0228	***E 04 C 3/00*** (2006.01)
P-2010/0229	***E 04 C 3/00*** (2006.01)
P-2010/0365	***F 03 B 13/26*** (2006.01) ***F 03 B 13/12*** (2006.01) ***E 02 B 9/08*** (2006.01)
P-2010/0392	***A 61 K 36/00*** (2006.01) ***A 61 K 8/97*** (2006.01) ***A 61 K 9/12*** (2006.01)
P-2010/0407	***D 01 B 1/10*** (2006.01) ***A 61 K 36/28*** (2006.01)
P-2010/0410	***H 01 H 55/00*** (2006.01)
P-2010/0436	***C 12 N 1/20*** (2006.01) ***C 12 R 1/245*** (2006.01) ***C 12 R 1/25*** (2006.01) ***A 61 K 9/19*** (2006.01) ***A 61 K 35/74*** (2006.01)
P-2010/0450	***B 64 D 33/00*** (2006.01)
P-2010/0463	***A 23 L 2/38*** (2006.01) ***A 61 K 33/04*** (2006.01) ***A 61 K 35/08*** (2006.01) ***A 23 L 2/39*** (2006.01)
P-2010/0481	***H 02 K 37/14*** (2006.01)
P-2010/0482	***G 01 J 1/10*** (2006.01) ***G 01 J 3/42*** (2006.01)
P-2010/0488	***H 01 B 1/20*** (2006.01) ***H 01 M 4/58*** (2006.01) ***H 01 M 4/60*** (2006.01) ***H 01 M 4/62*** (2006.01) ***C 25 B 11/04*** (2006.01)
P-2010/0494	***B 65 D 17/00*** (2006.01) ***B 65 D 17/28*** (2006.01) ***B 65 D 17/40*** (2006.01) ***B 65 D 17/347*** (2006.01)
P-2010/0498	***B 62 M 1/00*** (2006.01) ***B 62 M 9/00*** (2006.01)
P-2010/0499	***C 08 B 37/00*** (2006.01) ***C 08 L 101/04*** (2006.01) ***C 08 B 37/04*** (2006.01) ***B 82 B 3/00*** (2006.01) ***C 25 C 1/00*** (2006.01)
P-2010/0501	***F 28 D 9/00*** (2006.01)
P-2010/0504	***C 01 F 5/30*** (2006.01) ***C 09 K 21/00*** (2006.01) ***C 09 K 21/02*** (2006.01) ***C 09 K 21/06*** (2006.01)
P-2010/0508	***H 04 J 1/00*** (2006.01) ***H 04 M 13/00*** (2006.01) ***H 04 L 5/00*** (2006.01)
P-2010/0512	***H 02 K 37/14*** (2006.01)
P-2010/0515	***E 03 F 3/06*** (2006.01)
P-2010/0516	***B 62 J 11/02*** (2006.01) ***B 62 J 1/28*** (2006.01)
P-2010/0519	***A 61 B 5/12*** (2006.01) ***H 04 R 1/20*** (2006.01) ***H 03 L 7/00*** (2006.01)
P-2010/0524	***F 03 G 3/00*** (2006.01)
P-2010/0529	***B 43 L 7/00*** (2006.01)
P-2010/0535	***B 29 D 30/00*** (2006.01)
P-2010/0536	***B 29 D 30/00*** (2006.01)
P-2010/0544	***C 07 C 333/04*** (2006.01) ***B 03 D 1/01*** (2006.01) ***C 07 C 67/00*** (2006.01) ***B 03 D 1/008*** (2006.01) ***B 03 D 1/012*** (2006.01)
P-2010/0560	***A 61 C 15/02*** (2006.01)
P-2010/0579	***A 47 C 23/053*** (2006.01)

ИНДЕКС ОБЈАВЉЕНИХ ПРИЈАВА ПАТЕНАТА ПРЕМА МКП

INDEX OF PATENT APPLICATIONS ACCORDING TO IPC

(51)		(21)
A 23 L 2/39	(2006.01)	P-2010/463
A 47 C 23/053	(2006.01)	P-2010/579
A 61 B 5/12	(2006.01)	P-2010/519
A 61 C 15/02	(2006.01)	P-2010/560
A 61 K 8/97	(2006.01)	P-2010/392
A 61 K 9/12	(2006.01)	P-2010/392
A 61 K 9/19	(2006.01)	P-2010/436
A 61 K 33/04	(2006.01)	P-2010/463
A 61 K 35/08	(2006.01)	P-2010/463
A 61 K 35/74	(2006.01)	P-2010/436
A 61 K 36/00	(2006.01)	P-2010/392
A 61 K 36/28	(2006.01)	P-2010/407
B 03 D 1/008	(2006.01)	P-2010/544
B 03 D 1/01	(2006.01)	P-2010/544
B 03 D 1/012	(2006.01)	P-2010/544
B 29 D 30/00	(2006.01)	P-2010/535
B 29 D 30/00	(2006.01)	P-2010/536
B 43 L 7/00	(2006.01)	P-2010/529
B 62 J 1/28	(2006.01)	P-2010/516
B 62 J 11/02	(2006.01)	P-2010/516
B 62 M 1/00	(2006.01)	P-2010/498
B 62 M 9/00	(2006.01)	P-2010/498
B 64 D 33/00	(2006.01)	P-2010/450
B 65 D 17/00	(2006.01)	P-2010/494
B 65 D 17/28	(2006.01)	P-2010/494
B 65 D 17/347	(2006.01)	P-2010/494
B 65 D 17/40	(2006.01)	P-2010/494
B 82 B 3/00	(2006.01)	P-2010/499
C 01 F 5/30	(2006.01)	P-2010/504
C 07 C 67/00	(2006.01)	P-2010/544
C 07 C 333/04	(2006.01)	P-2010/544
C 08 B 37/00	(2006.01)	P-2010/499
C 08 B 37/04	(2006.01)	P-2010/499
C 08 L 101/04	(2006.01)	P-2010/499
C 09 K 21/00	(2006.01)	P-2010/504
C 09 K 21/02	(2006.01)	P-2010/504

(51)		(21)
C 09 K 21/06	(2006.01)	P-2010/504
C 12 N 1/20	(2006.01)	P-2010/436
C 12 R 1/245	(2006.01)	P-2010/436
C 12 R 1/25	(2006.01)	P-2010/436
C 25 B 11/04	(2006.01)	P-2010/488
C 25 C 1/00	(2006.01)	P-2010/499
D 01 B 1/10	(2006.01)	P-2010/407
E 02 B 9/08	(2006.01)	P-2010/365
E 03 F 3/06	(2006.01)	P-2010/515
E 04 C 3/00	(2006.01)	P-2010/227
E 04 C 3/00	(2006.01)	P-2010/228
E 04 C 3/00	(2006.01)	P-2010/229
F 03 B 13/12	(2006.01)	P-2010/365
F 03 B 13/26	(2006.01)	P-2010/365
F 03 G 3/00	(2006.01)	P-2010/524
F 23 B 60/00	(2006.01)	P-2010/168
F 24 B 1/02	(2006.01)	P-2010/168
F 24 B 1/185	(2006.01)	P-2010/168
F 28 D 9/00	(2006.01)	P-2010/501
G 01 J 1/10	(2006.01)	P-2010/482
G 01 J 3/42	(2006.01)	P-2010/482
H 01 B 1/20	(2006.01)	P-2010/488
H 01 C 8/04	(2006.01)	P-2010/165
H 01 H 55/00	(2006.01)	P-2010/410
H 01 M 4/58	(2006.01)	P-2010/488
H 01 M 4/60	(2006.01)	P-2010/488
H 01 M 4/62	(2006.01)	P-2010/488
H 02 K 37/14	(2006.01)	P-2010/481
H 02 K 37/14	(2006.01)	P-2010/512
H 02 K 53/00	(2006.01)	P-2010/164
H 03 L 7/00	(2006.01)	P-2010/519
H 04 J 1/00	(2006.01)	P-2010/508
H 04 L 5/00	(2006.01)	P-2010/508
H 04 M 13/00	(2006.01)	P-2010/508
H 04 R 1/20	(2006.01)	P-2010/519
H 99 Z 99/00	(2008.04)	P-2010/166

РЕГИСТРОВАНИ ПАТЕНТИ

PATENTS GRANTED

(51) ***A 01 N 43/80*** (2006.01) **(11) 52091**
A 01 N 43/82 (2006.01) **(13) B**
C 07 D 413/12 (2006.01)
C 07 D 261/04 (2006.01)
C 07 D 261/08 (2006.01)
C 07 D 261/20 (2006.01)
C 07 D 413/14 (2006.01)
C 07 D 417/12 (2006.01)
C 07 D 498/04 (2006.01)
(21) P-2003/0628 (22) 07.02.2002.
(43) 03.03.2006.
(30) JP 08.02.2001. 2001-031784
(86) WO 07.02.2002. PCT/JP02/01015
(87) WO 15.08.2002. WO 02/062770

(54) IZOKSAZOLINSKI DERIVATI I HERBICIDI KOJI SADRŽE ISTE KAO AKTIVNE SASTOJKE

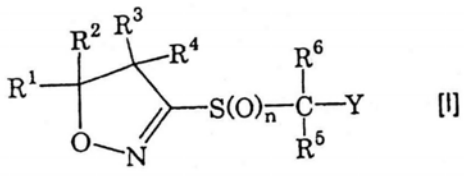
SOXAZOLINE DERIVATIVE AND HERBICIDE COMPRISING THE SAME AS ACTIVE INGREDIENT

(73) IHARA CHEMICAL INDUSTRY CO., LTD., 4-26, Ikenohata 1-chome Taitoh-ku, Tokyo 110-0008, JP; KUMIAI CHEMICAL INDUSTRY CO., LTD., 4-26, Ikenohata 1-chome Taitoh-ku, Tokyo 110-0008, JP
(72) NAKATANI, Masao, 408-1, Shionshinden, Fukude-cho, Iwata-gun, Shizuoka 437-1213, JP; KUGO, Ryotaro , 5-27-23, Okada, Sen-nan-shi, Osaka 590-0531, JP; MIYAZAKI, Masahiro, 408-1, Shionshinden, Fukude-cho, Iwata-gun, Shizuoka 437-1213, JP; KAKU, Koichiro, 276-1, Hiruike, Fukude-cho, Iwata-gun, Shizuoka 437-1207, JP; FUJINAMI, Makoto, 1809, Kamo, Kikugawa-cho, Ogasa-gun, Shizuoka 439-0031, JP; UENO, Ryohei, 1809, Kamo, Kikugawa-cho, Ogasa-gun, Shizuoka 439-0031, JP; TAKAHASHI, Satoru, 5-18, Yoshino-cho, Shizuoka-shi, Shizuoka 420-0046, JP
(74) PETOŠEVIĆ, Dušan, Kozjačka 15, 11000 Beograd, RS

(57) Izoksazolinski derivat predstavljen sledećom opštom formulom [I] ili njena farmaceuski prihvatljiva so: gde R^1 i R^2 mogu biti isti ili različiti i oba predstavljaju atom vodonika, C1 do C10 alkil grupu, C3 do C8 cikloalkil grupu ili C3 do C8 cikloalkil C1 do C3 alkil grupu koja može biti supstituisana sa atomom halogena ili sa C1 do C3 alkil grupom, ili R^1 i R^2 mogu biti vezani jedan za drugi da bi se formirao C3 do C7 spiro prsten zajedno sa ugljenikovim atomima za koje su vezani; R^3 i R^4 mogu biti isti ili različiti i oba su atom vodonika, C1 do C10 alkil grupa ili C3 do C8 cicloalkil grupa; ili R^3 i R^4 mogu biti vezani jedan za drugi dajući C3 do C7 spiro prsten zajedno sa ugljenikovim atomima za koje su vezani; ili R^1, R^2, R^3 i R^4 mogu formirati 5- do 8-očlani prsten zajedno sa ugljenikovim atomima za koje su vezani; R^5 i R^6 mogu biti isti ili različiti i oba predstavljaju vodonikov atom ili C1 do C10 alkil grupu; gde n predstavlja ceo broj od 0 do 2; gde je Y pirazol-4-il grupa i pirazolski prsten je supstituisan u položaju 3 i 5 sa supstituentskom grupom α i u položaju 1 sa atomom vodonika, C1 do C10 alkil grupom, C1do C10 alkil grupom mono-supstituisanom sa grupom odabranom iz grupe supstituenata (β, C1 do C4 haloalkil grupa, C3 do C8 cikloalkil grupa, C2 do C6 alkenil grupa, C2 do C6 alkinil grupe, C1 do C10 alkilsulfinil grupe, C1 do C10 alkilsulfonil grupe, C1 do C10 alkilsulfonil grupe mono-supstituisane sa grupom odabranom od supstituisane grupe γ, C1 do C4 haloalkilsul-fonil grupe, fenil grupa koja može biti supstituisana sa grupama koje su odabrane od supstituenta ε, aromatična heterociklična grupa koja može biti supstituisana sa grupama koje su odabrane od supstituentne grupe ε, fenilsulfonil grupa koja može biti supstituisana sa grupama odabranim od supstituentne grupe ε; aromatična heterociklična sulfonil grupa koja može biti supstituisana sa grupama koje su odabrane od supstituentne grupe ε; C2 do C5 acil grupa, C1 do C4 haloalkilkar-bonil grupa, benzilkarbonil grupa koja može biti supstituisana sa grupom(ama) odabranim od supstituenta ε; benzoil grupa koja može biti supstituisana sa grupom(ama) odabranim od supstituenta ε; C1 do C10 alkoksikarbonil grupa, benziloksikarbonil grupa koja može biti supstituisana sa grupom(ama) odabranim od supstituenta e, fenoksi-karbonil grupa koja može biti supstituisana sa grupom (ama) odabranim od supstituenta ε, karbamoil grupa (čiji atom azota može biti supstituisan sa istim ili različitim grupama odabranim među C1 do C10 alkil grupama i fenil grupe koja može biti supstituisana sa grup(ama) odabranim od supstituenta e), ili amino grupa (čiji atom azota može biti supstituisan sa istim ili različitim grupama odabranim među C1 do C10 alkil grupama, fenil grupom koja može biti supstituisana sa grupom (grupama) odabranim od supstituenta ε, C2 do C5 acil grupama, C1 do C4 haloalkilkarbonil grupama, benzilkarbonil grupom koja može biti supstituisana sa grupom (grupama) odabranim od supstituenta 8 benzoil grupom koja može biti supstituisana sa grupom (grupama) odabranim od supstituenta e, C1 do C10 alkilsulfo-nil grupama, C1 do C4 haloalkilsulfonil grupama, benzilsulfonil grupa koja može biti supstituisana sa grupom(grupama) odabranim od supstituenta ε; i fenilsulfonil grupa koja može biti supstituisana sa grupom(grupama) odabranim od supstituenta ε). [Substituent grupa α] Hidroksilna grupa; tiolna grupa; atomi halogena; C1 do C10 alkil grupe; C1 do C10 alkil grupe od kojih je svaka mono-supstituisana sa grupom odabranom od sledeće grupe supstituenata β, C1 do C4 ha-loalkil grupa; C3 do C8 cikloalkil grupa; C1 do C10alkoksi grupe; C1 do C10 alkoksi grupe od kojih je svaka mono-supstituisana sa grupom odabranom među sledećom grupom supstituenata γ; C1 do C4 ha-

loalkoksi grupe; C3 do C8 cikloalkiloksi grupe; C3 do C8 cikloalkil C1 do C3 alkiloksi grupe; C1 do C10 alkiltio grupe; C1 do C10 alkiltio grupe od kojih je svaka mono-supstituisana sa grupom odabranom od supstituentne grupe y; C1 do C4 haloalkiltio grupe; C2 do C6 alkenil grupe; C2 do C6 alkeniloksi grupe; C2 do C6 alkinil grupe; C2 do C6 alkiniloksi grupe; C1 do C10 alkilsulfinil grupe; C1 do C10 alkilsulfinil grupe od kojih je svaka mono-supstituisana sa grupom odabranom iz grupe supstituenata γ; C1 do C10 alkilsulfonil grupe; C1 do C10 alkilsulf onil grupe od kojih je svaka mono-supstituisana sa grupom odabranom od supstituenata y; C1 do C4 ha-loalkilsulfinil grupe; C1 do C10 alkilsulfoniloksi grupe od kojih je svaka mono-supstituisana sa grupom odabranom iz grupe supstituenata g; C1 do C4 haloalkilsulfonil grupe; C1 do C10 alkilsulfoniloksi grupe; C1 do C4 haloalkilsulfoniloksi grupe; fenil grupa koja može biti supstituisana sa grupom odabranom od sledećeg supstituenta ε; fenoksi grupa koja može biti supstituisana sa grupom odabranom od sledećeg supstituenta ε; feniltio grupa koja može biti supstituisana sa grupom odabranom od sledećeg supstituenta ε; aromatična heterociklična grupa koja može biti supstituisana sa grupom odabranom od sledećeg supstituenta e; aromatična heterociklična oksi grupa koja može biti supstituisana sa grupom odabranom od supstituenta ε; aromatična heterociklična tio grupa koja može biti supstituisana sa grupom odabranom od supstituenta ε; fenilsulfinil grupe koje mogu biti supstituisane sa grupom odabranom od supstituenta ε; fenilsulfonil grupe koje mogu biti supstituisane sa grupom odabranom od supstituenta ε; aromatične heterociklične sulfonil grupe koja može biti supstituisana sa grupom odabranom od sledećeg supstituenta ε; fenil-sulfoniloksi grupe koja mogu biti supstituisane sa grupom odabranom od supstituenta ε; acil grupe; C1 do C4 haloalkilkarbonil grupe; benzilkarbonil grupa koja može biti supstituisana sa grupom odabranom od sledećeg supsituenta ε; benzoil grupa koja može biti supstituisana sa grupom odabranom od sledećeg supstituenta ε; karboksilna grupa; C1 do C10 alkoksikarbonil grupe; benziloksikarbonil grupa koja može biti supstituisana sa grupom odabranom od supstituenta e; fenoksikarbonil grupa koja može biti supsituisana sa grupom odabranom od sledećeg supstituenta ε; cijano grupa; karbamoil grupa (čiji atom azota koje mogu biti supstituisan sa istom ili različitom grupom odabramom među C1 do C10 alkil grupama i fenil grupom koja može biti supstituisana sa grupom odabranom od sledećeg supstituenta ε); C1 do C6 aciloksi grupe; C1 do C4 haloalkilkarboniloksi grupe; benzilkarboniloksi grupa koja može biti supstituisana sa grupom odabranom od supstituenta ε; ben-zoiloksi grupa koja može biti supstituisana sa grupom odabranom od supstituenta ε; nitro grupa; i amino grupa (čiji atom azota može biti supstituisan sa istom ili različitom grupom odabranom među C1 do C10 alkil grupama, fenil grupom koja može biti supstituisana sa grupom odabranom od supstituenta ε, C1 do C6 acil grupe, C1 do C4 haloalkilkar-bonil grupe, benzilkarbonil grupa koja može biti supstituisana sa grupom odabranom od supstituenta e, benzoil grupa koja može biti supstituisana sa grupom odabranom od supstituenta ε, C1 do C10 alkilsul-fonil grupe, C1 do C4 haloalkilsulfonil grupe, benzilsulfonil grupa koja može biti supstituisana sa grupom odabranom od supsituenta ε, i fenilsulfonil grupa koja može biti supstituisana sa grupom odabranom od supstituenta ε). [Supstituent grupa β] Hidroksilna grupa; C3 do C8 cikloalkil grupe koje mogu biti supstituisane sa halogenim atomom ili alkil grupom); C1 do C10 alkoksi grupe; C1 do C10 alkiltio grupe; C1 do C10 alkilsulfonil grupe; C1 do C10 alkoksi-karbonil grupe; C2 do C6 haloalkenil grupe; amino grupa (čiji atom azota može biti supstituisan sa istom ili različitom grupom odabranom među C1 do C10 alkil grupama, C1 do C6 acil grupe; C1 do C4 haloalkil-karbonil grupe, C1 do C10 alkilsulfonil grupe i C1 do C4 haloalkilsulfo-nil grupe); karbamoil grupa (čiji atom azota može biti supstituisan sa istom ili različitom C1 do C10 alkil grupom); C1 do C6 acil grupe; C1 do C4 haloalkilkarbonil grupe; C1 do C10 alkoksiimino grupe; cijano grupa; fenil grupa koja može biti supstituisana sa grupom odabranom od supstituenta ε; i fenoksi grupa koja može biti supstituisana sa grupom (grupama) odabranim od supstituenta ε. [Supstituent grupa g] C1 do C10 alkoksikarbonil grupe; fenil grupa koja može biti supstituisana sa grupom (grupama) odabranim od supstituenta ε; aromatične heterociklične grupe koje mogu biti supstituisane sa grupom (grupama) odabranim od supstituenta ε; cijano grupa; i karbamoil grupa (čiji atom azota može biti supstituisan sa istom ili različitom C1 do C10 alkil grupom). [Supstituent grupa ε] atom halogena, C1 do C10 alkil grupe. C1 do C4 haloalkil grupe, C1 do C10 alkoksialkil grupe, C1do C10 alkoksi grupe, C1 do C10 alkiltio grupe, C1 do C10 alkilsulfonil grupe, acil grupe, C1 do C10 alkoksikarbonil grupe, cijano grupa, karbamoil grupa (čiji atom azota može biti supstituisan sa istom ili različitom C1 do C10 alkil grupom), nitro grupa ili amino grupa (čiji atom azota može biti supstituisan sa istom ili različitom C1 do C10 alkil grupom, C1 do C6 acil grupom, C1 do C4 haloalkilkarbonil grupom, C1 do C10 alkilsulfonil grupama ili C1do C4 haloalkilsulfonil grupama).

Prijava sadrži još 8 patentnih zahteva.



[I]

(51) ***A 61 K 9/00*** (2006.01) **(11) 52096**
A 61 K 9/22 (2006.01) **(13) B**
A 61 K 9/32 (2006.01)
A 61 P 27/02 (2006.01)
(21) P-2000/0111 (22) 28.08.1998.
(43) 10.12.2002.
(30) US 28.08.1997. 08/919, 221
(86) WO 28.08.1998. PCT/US98/17342
(87) WO 11.03.1999. WO 99/11244
(54) SISTEMI KOJI OBEZBEĐUJU PODRŽANO OSLOBAĐANJE LEKA
SUSTAINED RELEASE DRUG DELIVERY DEVICES
(73) CONTROL DELIVERY SYSTEMS INC.,
400 Pleasant Street, Watertown, MA 02472, US
(72) CHEN, Jianbing, 50 Sandvick Road, Belmont, MA 02478, US; ASHTON, Paul, 19 Brimmer Street, Boston, MA 02108, US
(74) RISTIĆ, Dragoslav i ost., Cara Lazara 7,
11000 Beograd, RS
(57) Sistem za isporuku leka sa podržanim oslobađanjem leka pogodan za direktnu implantaciju u staklasto telo oka, **naznačen time** što podrazumeva:
(A) unutrašnje jezgro ili rezervoar, koji sadrži delotvornu količinu sredstva koje je delotvorno za dobijanje željenog lokalnog ili sistemskog fiziološkog ili farmakološkog dejstva,
(B) prvi sloj obloge, koji je propustljiv za navedeno sredstvo, gde dati prvi sloj obloge pokriva najmanje jedan deo navedenog unutrašnjeg jezgra,
(C) drugi sloj obloge, gde je navedeni drugi sloj obloge nepropustljiv za navedeno delotvorno sredstvo, a gde navedeni drugi sloj obloge pokriva najmanje 50% površine unutrašnjeg jezgra, a gde najmanje mali deo unutrašnjeg jezgra ili prvog sloja obloge nije obložen navedenim drugim slojem obloge i gde navedeni drugi sloj obloge sadrži nepropusni film i najmanje jedan nepropusni disk, gde se navedeni jedan nepropusni disk koristi kao deo drugog sloja i
(D) treći sloj obloge, gde je navedeni treći sloj obloge propustljiv za navedeno delotvorno sredstvo i gde navedeni treći sloj obloge suštinski potpuno pokriva drugi sloj obloge i neobloženi deo prvog sloja obloge ili unutrašnjeg jezgra.
Prijava sadrži još 8 patentnih zahteva.

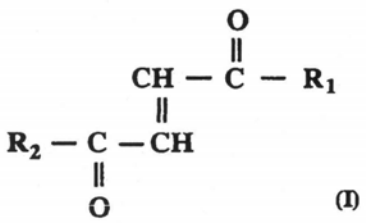
---

(51) ***A 61 K 9/30*** (2006.01) **(11) 52094**
A 61 K 9/28 (2006.01) **(13) B**
(21) P-2003/0646 (22) 12.08.2003.
(43) 25.05.2006.
(54) BUBREĆI ERODIBILNI MATRIKS SISTEM SA KONTROLISANIM OSLOBAĐANJEM AKTIVNE SUPSTANCE
SWELLING ERODIBLE MATRIX SYSTEM WITH CONTROLLED ACTIVE SUBSTANCE RELEASE
(73) GALENIKA A.D., Batajnički drum bb,
11080 Zemun, RS
(72) PETROVIĆ, Aleksandra, Steve Todorovića 45/29, 11000 Beograd, RS; KORAĆ, Tatjana, Mišarska 1a, 11000 Beograd, RS; POPOVIĆ, Radmila, Bačka 15, 11080 Zemun, RS; DELETIĆ, Jadranka, Banovci Dunav 1b 4/14, 22304 Novi Banovci, RS; POPADIĆ, Dragica, Jurija Gagarina 73/64, 11070 Novi Beograd, RS; FILIPOVIĆ, Rada, Vladimira Tomalovića 35, 11000 Beograd, RS; DŽELETOVIĆ, Dijamanda, Ilije Stojadinovića 10, 11000 Beograd, RS
(74) GALENIKA A.D.-Služba industrijske svojine,
Batajnički drum bb, 11080 Beograd, RS
(57) Farmaceutski proizvod, u obliku tableta i/ili filmom obloženih tableta, koji predstavlja bubreći erodibilni matriks sa kontrolisanim i kontinualnim oslobađanjem aktivne supstance u toku 12 sati, **naznačen time**, što sadrži u visokoj koncentraciji (55-89% w/w) aktivnu supstancu različite rastvorljivosti, bubreći erodibilni polimer (5-25%) iz grupe HPMC, tip 2208 USP, i/ili kanal formirajuće sredstvo (1-28%) iz grupe punioca lako rastvornih u vodi, vezivno sredstvo do 3, 5%. kao i male količine drugih, farmaceutski prihvatljivih, pomoćnih supstanci i/ili film formirajuću oblogu (0, 5-14% u odnosu na suvu masu tablete).
Prijava sadrži još 1 nezavisan i 10 zavisnih patentnih zahteva.

---

(51) ***A 61 K 31/197*** (2006.01) **(11) 52083**
A 61 P 9/14 (2006.01) **(13) B**
A 61 P 1/16 (2006.01)
A 61 P 9/00 (2006.01)
A 61 K 31/225 (2006.01)
A 61 P 1/04 (2006.01)
(21) P-2003/0560 (22) 08.01.2002.
(43) 15.12.2006.
(30) DE 12.01.2001. 10101307.8
DE 06.07.2001. 10133004.9
(86) WO 08.01.2002. PCT/EP02/00107
(87) WO 18.07.2002. WO 02/055063 A2
(54) AMIDI FUMARNE KISELINE
FUMARIC ACID AMIDES
(73) FUMAPHARM AG, Haldenstrasse 24a,
6006 Luzern, CH
(72) JOSHI, Rajendra Kumar, Altstetterstrasse 224, CH-8048 Zürich, CH; STREBEL, Hans-Peter, Haldenstrasse 24, CH-6006 Luzern, CH
(74) MIHAILOVIĆ, Vojislav, Vuka Karadžića 7a/IV,
11000 Beograd, RS
(57) Upotreba amida fumarne kiseline formule (I) ri čemu R1 predstavlja OR3 ili za D- ili L-radikal amino kiseline -NH-CHR4-COOH koji je vezan preko amidne veze, pri čemu je R3 s lancem u normalnom nizu ili račvasti alkil radikal, izabran od grupe koja sadrži metil, etil, n-propil, izopropil, n-butil, sek-butil, t-butil, pentil, ciklopentil, 2-etilheksil, heksil, cikloheksil, heptil, cikloheptil, oktil, i R2 predstavalja D- ili L-radikal amino kiseline-NH-CHR5-COOH koji je vezan preko amidne veze, u kojoj su R4 i R5 nezavisno jedan od drugog izabrani iz grupe koja se sastoji oiz bočnog lanca Ala, Val, Leu, Trp, Phe, Met, Tyr, Thr,

Cys, Asn, Gin, Asp, Glu, Lys, Arg, His, Citrullin, Chy, Hse, Hyp, Hyl, Orn, Sar i Me-Gly, tako da ko je R1 = -NH-CHR4-COOH-NH-CHR onda R2 predstavlja -NH-CHR5COOH, pri čemu je R5 izabran iz grupe koja se sastoji od-bočnih lanaca Asn, Gin, Lys, Arg ili His, a pripremanje leka a lečenje autoimune bolesti odabrane od grupe koja se sastoji od poliartritisa, posebno reumatidnog artritisa, skleroze multipleks, presad-spram-domaćina reakcije, mladalački-početni dijabetis, Hashimoto-ov tiroiditis, Grave-ova bolest, sistemski Lupus erythematodes (SLE), Sjogren-ov sindrom, pernicious anemija i hronično aktivni (=lupoidni) hepatitis; a upotrebu u transplantacionoj medicini; a lečenje motohondrične bolesti odabrane od grupe koja se sastoji od Parkinson-ovog sindroma, Alchajmerove bolesti, Chorea Huntington-ove bolesti, rethinopathia pigmentosa ili oblika mitohondrične encefalomiopatije; kao i a lečenje sa NF-kappaB posredovanim bolestima odabranim od grupe koja se sastoji od bolesti kao što su progresivna sistemska sklerodermija, osteochondritis syphilitica (Wegener-ova bolest), cutis marmorata (livedo reticularis), Behcet-ova bolest, panarteritis, ulcerozni kolitis, vaskulitis, osteoartritis, podagra, aretrioskleroza, Reiter-ova bolest, pulmonalna granulomatoza, tipovi encefalitisa, endotoksični šok (septični/toksični šok), sepsa, pneumonija, encefalomijelitis, anorexia nervosa, hepatitis (akutni hepatitis, hronični hepatitis, toksični hepatitis, alkoholom izazvani hepatitis, virusni hepatitis, žutica, insuficijencija jetre i citomegalovirusni hepatitis), Rennert T-limfomatoza, mesangial nefritis, post-angioplastična restenoza, reperfuzioni sindrom, citomegavirusna retinopatija, adenovirusne bolesti kao što su adenovirusni nazebi, adenovirusna faringokonjuktivistična groznica i adenovirusna oftalmija, AIDS, Guillain-Barre sindrom, post-herpetična ili post-zoster neuralgia, inflamatorna demijelizirajuća polineuropatija, mononeuropatija multipleks, muskoviscidoza, Bechterew-ova bolest, Barett-ov ezofagus, EBV (Epstein-Barr virusna) infekcija, srčano remodelovanje, intersticijalni cistitis, dijabetis mellitus tip II, humani radioaktivno senzibilni tumor, multi-otpornost malignih ćelija na hemoterapeutska sredstva (otpornost mulitleka u hemoterapijr), granualoma annulare i kanceri kao što su karcinom dojke, karcinom debelog creva, melanom, primarni karcinom ćelije jetre, adenokarcinom, Kapošijev sarkom, karcinom prostate, leukemija kao što je akutna mijeloidna leukemija, višestruki mijelom (plasmocytoma), Burkitt-ov limfosarkom i Castelman-ov tumor.
Prijava sadrži još 9 patentnih zahteva.



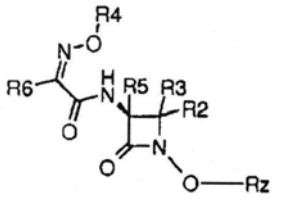
(I)

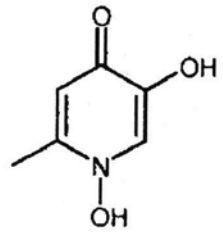
(51) ***A 61 K 31/4412*** (2006.01) **(11) 52102**
A 61 P 11/00 (2006.01) **(13) B**
(21) P-2011/0572 (22) 03.03.2010.
(30) US 04.12.2009. 266815 P
US 08.01.2010. 684879
(96) 03.03.2010. 10250379.4
(97) 28.09.2011. EP2324831B 2011/39 EN
(54) PIRFENIDONSKA TERAPIJA KOJOM SE IZBEGAVA UPOTREBA FLUVOKSAMINA
PIRFENIDONE THERAPY AVOIDING FLUVOXAMINE
(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, RS
(57) Pirfenidon za upotrebu u lečenju pacijenta kome je potrebna terapija pirfenidona, **naznačen time,** što lečenje obuhvata izbegavanje, sprečavanje primene ili prekidanje istovremene upotrebe fluvoksamina.
Prijava sadrži još 12 patentnih zahteva.

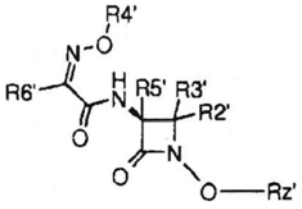
---

(51) ***A 61 K 31/4436*** (2006.01) **(11) 52068**
A 61 K 31/407 (2006.01) **(13) B**
A 61 K 31/545 (2006.01)
A 61 K 31/662 (2006.01)
C 07 D 487/04 (2006.01)
A 61 K 31/427 (2006.01)
A 61 K 31/43 (2006.01)
A 61 K 31/69 (2006.01)
C 07 D 417/14 (2006.01)
(21) P-2011/0525 (22) 07.12.2006.
(30) EP 07.12.2005. 05026699
EP 27.03.2006. 06006291
(86) WO 07.12.2006. PCT/CH2006/000685
(87) WO 14.06.2007. WO 2007/065288
(96) 07.12.2006. 06817737.7
(97) 19.10.2011. EP1965798B 2011/42 EN
(54) KORISNI MANOBAKTAM ANTIBIOTICI
USEFUL MONOBACTAM ANTIBIOTICS
(73) BASILEA PHARMACEUTICA AG., Grenzacherstrasse 487, 4005 Basel, CH
(72) DESARBRE, Eric, 32, rue des Carrières, F-68100 Mulhouse, FR; GAUCHER, Bérangère, 11, rue du Hohneck, F-68100 Mulhouse, FR; PAGE, Malcolm, G., P., Wintergasse 18, Ch-4056 Basel, CH; ROUSSEL, Patrick, 3, sentier au Bois, F-68100 Mulhouse, FR
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Jedinjenje sledeće formule Ia: **naznačeno time** što Rz je SO3H grupa, a R2 i R3 su svaki metil; R4 je CH_2Z grupa, sa Z grupom formule R5 označava vodonik;
R6 označava fenil grupu koja može da bude supstituisana sa 1 do 5 supstituenata izabranih od (C_1-C_7) alkil, hidroksi, (C_1-C_7)alkoksi, amino, (C_1-C_7)alkilamino, di(C_1-C_7)alkilamino grupe i halogena; ili 5-6 člani heteroaromatični prsten koji može da bude supstituisan

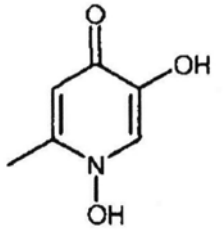
sa 1 do 4 supstituenta izabrana od (C_1-C_7)alkil, hidroksi, (C_1-C_7)alkoksi, amino, (C_1-C_7)alkilamino, karbonilamino grupe i halogena; ili jedinjenje formule Ia' **naznačeno time** što je R4' CH_2Z grupa, sa Z grupom formule R5' je vodonik a Rz', R2', R3' i R6' su u skladu sa jednom od redova u sledećoj Tabeli: ili njihova farmaceutski prihvatljiva so ili unutrašnja so.
Prijava sadrži još 5 patentnih zahteva.

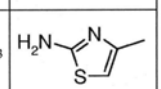
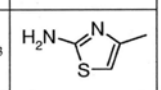
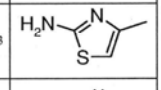
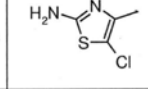
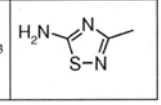


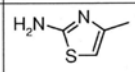
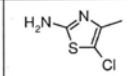
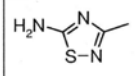
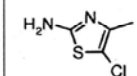
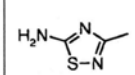




(Ia')



Jedinjenje broj	Rz'	R2'	R3'	R6'
12	SO_3H	H	CH_3	
22	CH_2COOH	H	CH_3	
23	$CH(CH_3)COOH$	H	CH_3	
29	SO_3H	H	CH_3	
30	SO_3H	H	CH_3	

Jedinjenje broj	Rz'	R2'	R3'	R6'
33	CH_2COOH	CH_3	CH_3	
34	CH_2COOH	CH_3	CH_3	
35	CH_2COOH	CH_3	CH_3	
36	CH_2COOH	H	CH_3	
37	CH_2COOH	H	CH_3	

(51) ***A 61 K 31/4439*** (2006.01) **(11) 52088**
A 61 P 7/02 (2006.01) **(13) B**
C 07 D 235/14 (2006.01)
A 61 K 9/00 (2006.01)
(21) P-2004/0792 (22) 03.03.2003.
(43) 05.02.2007.
(30) DE 07.03.2002. 102 09 985.5
DE 30.09.2002. 102 45 624.0
(86) WO 03.03.2003. PCT/EP03/02141
(87) WO 12.09.2003. WO 03/074056 A1

(54) OBLIK ZA ORALNU PRIMENU ETILESTRA 3-[(2-{[4-(HEKSILOKSIKARBONILAMINO-IMINO-METIL)-FENILAMINO]-METIL}-1-METIL-1H-BENZIMIDAZOL-5-KARBONIL)-PIRIDIN-2-IL-AMINO]PROPIONSKE KISELINE I NJEGOVIH SOLI
FORM OF PRESENTATION FOR 3-/(2-(/4-(HEXYLOXYCARBONYLAMINO- IMINO-METHYL)-PHENYLAMINO/-METHYL)-1-METHYL-1H-BENZIMIDAZOL -5-CARBONYL)PYRIDIN-2-YL-AMINO/PROPIONIC ACID ETHYL ESTER TO BE ADMINISTERED ORALLY

(73) BOEHRINGER INGELHEIM PHARMA GmbH & CO.KG, Binger Strasse 173, 55216 Ingelheim am Rhein, DE
(72) BRAUNS, Ulrich , Alleenstrasse 54 , 88400 Biberach , DE; HAUEL, Norbert , Marderweg 12 , 88433 Schemmerhofen , DE; SIEGER, Peter, Klingenaecker 7, C88441 Mittelbiberach, DE
(74) PLAVŠA, Drago i ost., Strumička 51, 11050 Beograd, RS

(57) Farmaceutski preparat za oralnu upotrebu aktivne supstance 3-[(2-{[4- (heksiloksikarbonilamino-imino-metil)-fenilamino]-metil}-1 -metil-1H-benz- imidazol-5-karbonil)-piridin-2-il-amino]-propionske kiseline etilestar, ili jedne od njegovih farmaceutski prihvatljivih soli, koji sadrži značajni sferični material jezgra koji se sastoji od ili sadrži farmaceutski prihvatljivu organsku kiselinu odabranu između vinske kiseline, fumarne kiseline, ćilibarne kiseline, limunske kiseline, jabučne kiseline,

glutaminske kiseline i asparaginske kiseline, ili jedan od njihovih hidrata ili kiselih soli i sloj aktivne supstance koji sadrži vezivnu supstancu i opciono agens za odvajanje koji obuhvataju material jezgra.
Prijava sadrži još 13 patentnih zahteva.

---

(51) ***A 61 K 31/497*** (2006.01) **(11) 52082**
A 61 K 31/496 (2006.01) **(13) B**
A 61 K 9/00 (2006.01)
A 61 K 9/08 (2006.01)
A 61 K 47/10 (2006.01)
A 61 P 25/18 (2006.01)
(21) P-2003/0847 (22) 24.04.2002.
(43) 17.08.2006.
(30) US 25.04.2001. 60/286, 718
(86) WO 24.04.2002. PCT/US02/13048
(87) WO 31.10.2002. WO 02/085366 A1
(54) ORALNI RASTVOR ARIPIPRAZOLA
ARIPIPRAZOLE ORAL SOLUTION
(73) BRISTOL-MYERS SQUIBB COMPANY, P.O. Box 4000, Lawrenceville-Princeton Road, Princeton, NJ 08543-4000, US
(72) PARAB, Prakash, 33 Dayna Drive, Monroe Township, NJ 08831, US; CHOU, Joyce, 34147 Tony Terr, Fremont, CA 94555, US
(74) BELIĆ, Miroljub, Pariska 20, 11000 Beograd, RS
(57) Farmaceutski rastvor pogodan za oralnu administraciju **naznačen time** što uključuje aripiprazol, neki farmaceutski pogodni sistem rastvarača koji se sastoji od vode i jednog ili više agenasa odabranih od grupe koja se sastoji od etanola, glicerina, propilen glikola i sorbitola, jednog ili više sredstava za poboljšanje i/ili za maskiranje ukusa, i jednog ili više agenasa odabranih od grupe koja uključuje mlečnu kiselinu, sirćetnu kiselinu, vinsku kiselinu i limunsku kiselinu, pri čemu je pH navedenog rastvora između 2, 5 i 4, 5.
Prijava sadrži još 13 patentnih zahteva.

---

(51) ***A 61 K 31/517*** (2006.01) **(11) 52069**
A 61 P 13/10 (2006.01) **(13) B**
A 61 P 13/06 (2006.01)
(21) P-2011/0553 (22) 24.09.2008.
(30) EP 26.09.2007. 07291148
US 26.09.2007. 975324 P
(86) WO 24.09.2008. PCT/IB2008/003126
(87) WO 02.04.2009. WO 2009/040671
(96) 24.09.2008. 08833688.8
(97) 14.09.2011. EP2203170B 2011/37 EN
(54) NOVA TERAPEUTSKA UPOTREBA ADRENERGIČKOG ALFUZOSINA
NOVEL THERAPEUTIC USES OF ADRENERGIC ALFUZOSINE
(73) SANOFI, 174 Avenue de France, 75013 Paris, FR
(72) GEPPETTI, Pierangelo, Vie Per Capponi 41, I-50132 Firenze, IT
(74) POPOVIĆ, Srđa i ostali, Takovska 19, 11000 Beograd, RS
(57) Alfuzosin ili njegove farmaceutski prihvatljive soli za upotrebu u lečenju i/ili prevenciji upale mokraćne beške.
Prijava sadrži još 3 patentna zahteva.

---

(51) ***A 61 K 35/74*** (2006.01) **(11) 52072**
A 61 P 25/00 (2006.01) **(13) B**
(21) P-2011/0480 (22) 26.06.2007.
(30) US 27.06.2006. 816593P
(86) WO 26.06.2007. PCT/EP2007/005622
(87) WO 03.01.2008. WO 2008/000430
(96) 26.06.2007. 07764849.1
(97) 10.08.2011. EP2046354B 2011/32 EN
(54) PRIPREMA APHANIZOMENON FLOS AQUAE, EKSTRAKTA I NJEGOVIH PREČIŠĆENIH KOMPONENATA ZA LEČENJE NEUROLOŠKIH, NEURODEGENERATIVNIH I POREMEĆAJA RASPOLOŽENJA
APHANIZOMENON FLOS AQUAE PREPRATION, EXTRACTS AND PURIFIED COMPONENTS THEREOF FOR THE TREATMENT OF NEUROLOGICAL, NEURODEGENERATIVE AND MOOD DISORDERS
(73) NUTRATEC S.R.L., Via Maggetti 14, 61029 Urbino, IT
(72) SCOGLIO, Stefano, Via I Maggetti, 14 Località Sasso, I-61029 Urbino Pu, IT; CANESTRARI, Franco, Via I Maggetti, 14 Località Sasso , I-61029 Urbino Pu, IT; BENEDETTI, Serena, Via I Maggetti, 14 Località Sasso , I-61029 Urbino Pu, IT; BENEDETTI, Yanina, Via I Maggetti, 14 Località Sasso , I-61029 Urbino Pu, IT; DELGADO-ESTEBAN, Maria, Edificio Departamental (Laboratorio 122) Pza. Doctores de la Reina s/n Campus Miguel Unamuno Universidad da Salamanca, 37007 Salamanca, ES
(74) ĆOSOVIĆ, Dragoljub, Vojvode Dragomira 27, 11000 Beograd, RS
(57) Upotreba ekstrakta od mikroalge Aphanizomenon Flos Aquae Aquae Ralfs ex Born. Et Flah. Var. flos aquae (AFA Klamath), u kojoj je ekstrakt pripremljen prema sledećim koracima:
a) zamrzavanje sveže sakupljenih AFA algi i njihovo odmrzavanje, ili, ako je polazni materijal sušeni AFA prah, sonifikacija vodom razblaženog AFA praha da se razore ćelije;
b) centrifugiranje produkta iz koraka a) da se izdvoji supernatant iz precipitata;
c) sakupljanje supernatanta koji sadrži vodo-rastvorne komponente, za proizvodnju kompozicije za prevenciju, kontrolu ili lečenje jedne od sledećih neuroloških bolesti, stanja, disfunkcija ili poremećaja: Alchajmerove bolesti, Parkinsonove bolesti, multiple skleroze, hiperaktivnosti i poremećaja nedostatka pažnje (ADHD), autizma, depresije, nedostatak pamćenja i poremećaje raspoloženja.
Prijava sadrži još 4 patentna zahteva.

(51) ***A 61 K 38/36*** (2006.01) **(11) 52080**
(13) B
(21) P-2005/0052 (22) 21.07.2003.
(43) 04.06.2007.
(30) AT 23.07.2002. A 1113/2002
(86) WO 21.07.2003. PCT/AT2003/000204
(87) WO 05.02.2004. WO 2004/011023 A1
(54) FARMACEUTSKI AKTIVNA SUPSTANCA PREPARATA I LEKOVA KOJI SU U STANJU DA STVARAJU TROMBIN I/ILI DA SADRŽE TROMBIN
PHARMACEUTICALLY ACTIVE SUBSTANCE PREPARATIONS AND DRUGS THAT ARE CAPABLE OF GENERATING THROMBIN AND/OR THAT CONTAIN THROMBIN
(73) BIO & BIO LICENSING SA, 49, Boulevard du Prince Henri, L-1724 Luxembourg, LU
(72) EIBL, Johann, Gustav-Tschermak-Gasse 2, A-1180 Wien, AT
(74) PLAVŠA, Drago i ost., Strumička 51, 11050 Beograd, RS
(57) Farmaceutski aktivna supstanca za dobijanje lekova koja ima sposobnost generisanja trombina ili sadrži trombin, **naznačena time**, što sadrži: (A) protrombin dobijen iz plazme ili genetskim inžinjeringom (faktor kaogulacije II) (B) faktore koagulacije V, VIII, IX, X dobijene iz plazme ili genetskim inžinjeringom koji mogu biti, u najmanju ruku, delimično prisutni u aktivisanom stanju, i faktor koagulacije Xla dobijen iz plazme ili genetskim inžinjeringom (C) fosfolipide aktivne u koagulaciji koji ne sadrže prione sposobne da izazovu infekciju, pri čemu su fosfolipidi u datom slučaju sadržani u lipozomima.
Prijava sadrži još 13 patentnih zahteva.

---

(51) ***A 61 L 15/22*** (2006.01) **(11) 52070**
C 08 L 83/04 (2006.01) **(13) B**
A 61 L 15/60 (2006.01)
(21) P-2011/0530 (22) 30.09.2008.
(30) US 30.09.2007. 997166P
(86) WO 30.09.2008. PCT/US2008/078340
(87) WO 09.04.2009. WO 2009/046033
(96) 30.09.2008. 08836714.9
(97) 07.09.2011. EP2211919B 2011/36 EN
(54) KOMPOZICIJE NA BAZI SILIKONSKOG GELA ZA ZARASTANJE RANA I SMANJIVANJE OŽILJAKA
SILICONE GEL-BASED COMPOSITIONS FOR WOUND HEALING AND SCAR REDUCTION
(73) MEDA AB, Pipers väg 2 A/Box 906, 17009 Solna, SE
(72) PALEFSKY, Irwin, 83 Sagamore Drive, Plainview, New York 11803, US; WILSON, Ni'kita, 408 Wallingford Terrace, Union, NJ 07083, US
(74) JANKOVIĆ, Ivan i ost. , Vlajkovićeva 28, 11000 Beograd, RS
(57) Kompozicija za stvaranje barijere zaštitnog filma za smanjenje obrazovanja velikih ožiljaka posle hiruških rezova ili slučajnih povreda, koja sadrži: - ciklični siloksan; - silikonski okluzivni fluid u obliku polialkilsiloksana izabranog od poli(dimetildiloksana), poli(metiletilsiloksana), poli(metilfenilsiloksana) i njihovih smeša koje imaju viskoznost između 50 i 500$mm^2.s^{-1}$(CSt); - silikonski okulzivni gel u obliku disperzije silikonskog elastomera u silikonskom ulju, naznačen time, što je silikonski elastomer izabran od umreženog dimetikona, stearil metil-dimetil siloksan kopolimera, polisilikon-11, cetearil dimetikon/vinil dimetikon umreženog polimera, dimetikon/fenil vinil dimetikona umreženog polimera i dimetikon/vinil dimetikon umreženog polimera, a silikonsko ulje je izabrano od fenil trimetikona, fenil dimetikona , dimetikon kopoliola i alkil dimetikon kopoliola, - prah silikonske smole u obliku polimetil silseskvioksana.
Prijava sadrži još 13 patentnih zahteva.

---

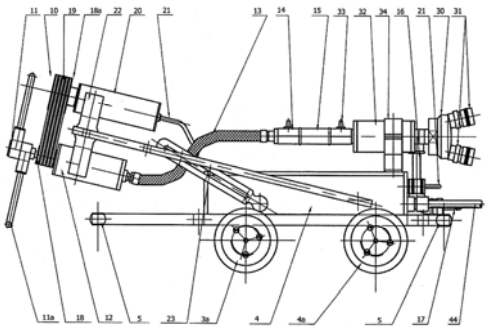
(51) ***A 61 M 5/24*** (2006.01) **(11) 52103**
A 61 M 5/315 (2006.01) **(13) B**
(21) P-2011/0566 (22) 17.04.2009.
(30) EP 02.05.2008. 08008353
(86) WO 17.04.2009. PCT/EP2009/002806
(87) WO 05.11.2009. WO 2009/132777
(96) 17.04.2009. 09737821.0
(97) 02.11.2011. EP2274029B 2011/44 EN
(54) UREĐAJ ZA DAVANJE LEKA
MEDICATION DELIVERY DEVICE
(73) SANOFI-AVENTIS DEUTSCHLAND GmbH, Brüningstrasse 50, D-65929 Frankfurt, DE
(72) HARMS, Michael, c/o Sanofi-Aventis Deutschland GmbH, 65926 Franfurt am Main, DE; RAAB, Steffen, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE; WEBBER, Dominic, George, 124 Blinco Grove, Cambridge CB1 7TT, GB; HOWARTH, James, Robert, 5, Rose and Crown Yard Willingham, Cambridge CB4 5ER, GB; BECKETT, Trevor, John, 6 Conder Close Milton, Cambridge CB4 6DZ, GB; GRAY, Geoffrey, Philip, 14 George St Berkhamsted, Herts HP4 2EG, GB; CROSS, John, David, 200 Allesley Old Road, Coventry CV5 8GJ, GB
(74) POPOVIĆ, Srđa i ostali, Takovska 19, 11000 Beograd, RS
(57) Uređaj za davanje leka (1), koji obuhvata: - kućište (3) sa svojim bližim i daljim završetkom; - sud (2) za lek, konstruisan tako da se spreže sa kućištem (3); - klipnjaču (17) koja se može odmicati radi davanja leka, - pogonski mehanizam za obrtanje klipnjače u prvom smeru obrtanja, a time i za odmicanje klipnjače (17) radi davanja leka, **naznačen time**, što klipnjača ima dva odsečka sa navojima (15, 16), pri čemu primarni navoj (15) ostvaruje navojni spoj sa elementom (11) za resetovanje i sekundarni navoj (16) ostvaruje navojni spoj sa pogonskim mehanizmom i gde su primarni i sekundarni navoj (15, 16) izvedeni naspramno, - pri čemu je u radnom stanju element (11) za resetovanje osiguran od obrtanja u odnosu na kućište i klipnjača (17) je na taj način osigurana od primicanja i - pri čemu u toku vraćanja uređaja u prvobitno stanje (resetovanja) element (11) za resetovanje može da se obrće u odnosu

na kućište (3), a uređaj za davanje leka se može vratiti u početno stanje (resetovati) obrtanjem klipnjače (17) i elementa (11) za resetovanje u drugom smeru obrtanja i primicanjem klipnjače (17).
Prijava sadrži još 28 patentnih zahteva.

---

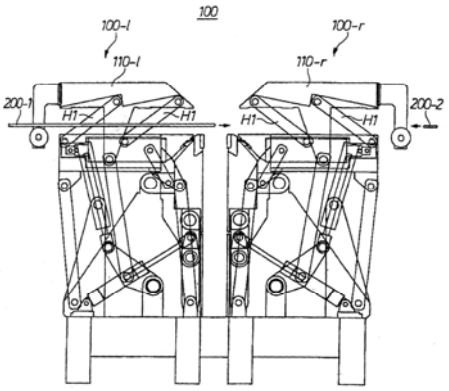
(51) ***B 08 B 9/04*** (2006.01) **(11) 52089**
B 08 B 5/02 (2006.01) **(13) B**
B 08 B 9/049 (2006.01)
(21) P-2008/0323 (22) 29.07.2008.
(43) 31.08.2010.

(54) SAMOHODNI UREĐAJ ZA AUTOMATSKO ČIŠĆENJE VENTILACIONIH KANALA I DEZINFEKCIJU
SELF-PROPELLED DEVICE FOR VENTILATION CHANNEL AUTOMATIC CLEANING AND DISINFECTION
(73) MILEKIĆ, Boriša, Višnjička 91a,
11000 Beograd, RS
(72) MILEKIĆ, Boriša, Višnjička 91a,
11000 Beograd, RS
(57) Samohodni uredjaj za automatsko čišćenje ventilacionih kanala i dezinfekciju, gde je postolje (2) oblika pravougaonika postavljeno na prednjem pogonu (3) sa točkovima (3a) i zadnjem pogonu (4) sa točkovima (4a), kod koga je na postolju (2), na prednjem delu ispod sklopa (10), postavljena prednja video kamera (40) i dva osvetlenja (41), sa obe strane kamere (40) po jedno i gde je uredjaj (1) preko kabla (44) povezan sa vozilom (A) a preko priključka (17) za komprimovani vazduh i sredstva za čišćenje i dezinfekciju sa kompresorom (D), **naznačen time,** što je na mehanizmu (23) za vertikalno podešavanje, postavljenom na pokretnom postolju (2), smešten sklop (10) prednje turbomlaznice sa rezervoarom (12) komprimovanog vazduha, što je na zadnjem kraju postolja (2) postavljen sklop (30) zadnje turbomlaznice, razvodna kaseta (6) sa upravljačkom pločom i sistem zadnjeg osvetlenja (43) sa video kamerom (42) i što su na temenima postolja (2), poprečno na postolje (2) i konzolno, postavljeni bočni odbojnici (5) sa točkovima na vrhu.
Prijava sadrži još 6 zavisnih patentnih zahteva.



(51) ***B 21 B 15/00*** (2006.01) **(11) 52076**
B 23 K 11/087 (2006.01) **(13) B**
B 23 K 37/04 (2006.01)
(21) P-2008/0501 (22) 20.04.2007.
(43) 07.05.2010.
(30) DE 27.04.2006. 102006020272.4
DE 30.11.2006. 102006056481.2
(86) WO 20.04.2007. PCT/EP2007/003456
(87) WO 08.11.2007. WO 2007/124872

(54) UREĐAJ ZA SPAJANJE TRAKA I POSTUPAK ZA RAD UREĐAJA
APPARATUS FOR THE CONNECTION OF STRIPS AND METHOD FOR OPERATING A DEVICE
(73) SMS SIEMAG AKTIENGESELLSCHAFT, Eduard-Schloemann-Strasse 4, 40237 Dusseldorf, DE
(72) SOHL, Ralf-Hartmut, Badstrasse 75, 42699 Solingen, DE; DE KOCK, Peter, Storpskamp 29, 46117 Oberhausen, DE; TOMZIG, Michael, Sindlinger Str.54, 65795 Hattersheim, DE
(74) JANKOVIĆ, Ivan i ost. , Vlajkovićeva 28,
11000 Beograd, RS
(57) Uredjaj (100) za stezanje, sečenje i spajanje traka, u jednu beskonačnu traku sa jednim uredjajem (125) za stezanje, jednim uredjajem (155) za sečenje i jednim uredjajem (195) za spajanje, **naznačen time,** što su uredjaj (125) za stezanje, uredjaj (155) za sečenje i uredjaj (195) za spajanje medjusobno kinematički povezani.
Prijava sadrži još 1 nezavisni i 19 zavisnih patentnih zahteva.

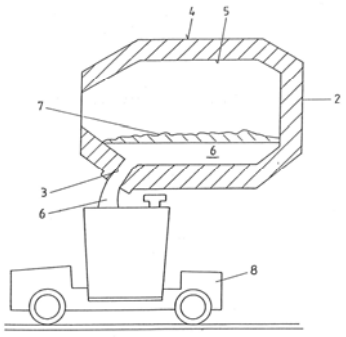


---

(51) ***B 22 D 41/14*** (2006.01) **(11) 52078**
B 22 D 41/44 (2006.01) **(13) B**
(21) P-2008/0459 (22) 03.10.2008.
(43) 07.05.2010.
(30) DE 21.08.2008. 102008039142.5

(54) ZATVARAČ ZA OBRTNI KONVERTOR I POSTUPAK ZA NJEGOVU PROIZVODNJU
SEALING PLUG FOR TILTABLE CONVERTER AND MANUFACTURING PROCEDURE THEREOF
(73) STILKERIEG, Berthold, Bächelsberg 111,
56651 Niederzissen, DE
(72) STILKERIEG, Berthold, Bächelsberg 111,
56651 Niederzissen, DE

(74) MIHAILOVIĆ, Vojislav, Vuka Karadžića 7a/IV, 11000 Beograd, RS
(57) Zatvarač za ispusni otvor (3) obrtnog konvertora (2), koji se sa spoljašnje strane (2) konvertora može uvući u ispusni otvor (3) sve do unutrašnje strane (5) konvertora i tamo se može učvrstiti, da bi se posle pomoću tečnog čelika (6), zajedno sa njim, izbacio iz ispusnog otvora (3), a koji je izrađen od vatrostalnog materijala (10) sa komponentama od vezivne gline, vezivnih materija, vode, mineralnog ulja i aditiva, **naznačen time,** što je vatrostalni materijal (10) pomešan sa mineralnim šupljikavim staklenim kuglicama (11, 12, 13, 14) od duvanog stakla, čija površina omogućava ograničeno primanje vode.
Prijava sadrži još 1 nezavisan i 12 zavisnih patentnih zahteva.



---

(51) ***B 29 B 11/14*** (2006.01) **(11) 52067**
B 29 C 49/06 (2006.01) **(13) B**
B 65 D 25/14 (2006.01)
B 29 C 49/22 (2006.01)
B 65 D 77/06 (2006.01)
B 29 C 35/08 (2006.01)
(21) P-2011/0317 (22) 18.04.2008.
(30) US 19.04.2007. 785747
(86) WO 18.04.2008. PCT/EP2008/054765
(87) WO 30.10.2008. WO 2008/129012
(96) 18.04.2008. 08749613.9
(97) 18.05.2011. EP2148771B 2011/20 EN
(54) AMBALAŽA SA UNUTRAŠNJOM VREĆICOM INTEGRALNO OBLIKOVANA DUVANJEM, SA IZLAZNIM VENTILOM KA MEĐUPROSTORU KOJI SE NALAZI PORED OTVORA VREĆICE; PREDFORMA ZA PRAVLJENJE ISTE; I POSTUPAK ZA PROIZVODNJU PREDFORME I AMBALAŽE SA UNUTRAŠNJOM VREĆICOM
INTEGRALLY BLOW-MODULDED BAG-IN-CONTAINER HAVING INTERFACE VENTS OPENING TO THE ATMOSPHERE AT LOCATION ADJACENT TO BAG`S MOUTH; PREFORM FOR MAKING IT; PROCESSES FOR PRODUCING THE PREFORM AND BAG-IN-CONTAINER
(73) ANHEUSER-BUSCH INBEV S.A., Grand-Place 1, 1000 Bruxelles, BE
(72) VAN HOVE, Sarah, Strijdersstraat 10, B-3370 Boutersem, BE; PEIRSMAN, Daniel, Eksterlaan 6, B-2880 Bornem, BE; VERPOORTEN, Rudi, Oude Maai 49, B-3920 Lommel, BE
(74) KARANOVIĆ&NIKOLIĆ O.D., Resavska 23, 11000 Beograd, RS
(57) Ambalaža sa unutrašnjom vrećicom integralno oblikovana duvanjem koja se sastoji od: unutrašnjeg sloja (21) koji predstavlja vrećicu, i spoljašnjeg sloja (22) koji predstavlja ambalažu, i otvora (5) koji fluidno povezuje zapreminu definisanu vrećicom sa spoljašnjošću, pri čemu pomenuta ambalaža ima najmanje jedan međuprostorni ventil (3) koji fluidno povezuje međuprostor (14) između unutrašnjeg (21) i spoljašnjeg (22) sloja sa spoljašnjošću, gde pomenuti najmanje jedan ventil (3) radi paralelno sa međuprostorom između unutrašnjeg i spoljašnjeg sloja gde je odlika pomenutog ventila (3) da se otvara prema spoljašnjosti na mestu (4) koje je blizu, ili orijentisano otprilike koaksijalno sa otvorom pomenute ambalaže sa unutrašnjom vrećicom (5).
Prijava sadrži još 21 patentni zahtev.

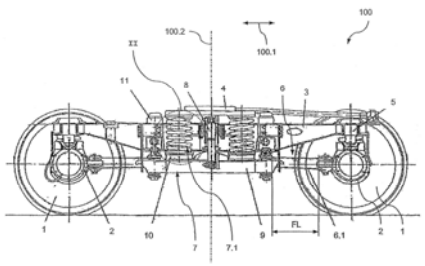
---

(51) ***B 29 C 49/22*** (2006.01) **(11) 52063**
B 65 D 77/06 (2006.01) **(13) B**
B 29 B 11/14 (2006.01)
B 29 C 49/06 (2006.01)
B 65 D 25/14 (2006.01)
(21) P-2011/0316 (22) 18.04.2008.
(30) US 19.04.2007. 785748
(86) WO 18.04.2008. PCT/EP2008/054768
(87) WO 30.10.2008. WO 2008/129015
(96) 18.04.2008. 08736403.0
(97) 11.05.2011. EP2152494B 2011/19 EN
(54) AMBALAŽA SA UNUTRAŠNJOM VREĆICOM INTEGRALNO OBLIKOVANA DUVANJEM SA TAČKOM FIKSIRANJA VREĆICE; PROCES PROIZVODNJE ISTE; I ODGOVARAJUĆI ALAT
INTEGRALLY BLOW-MODULDED BAG-IN-CONTAINER HAVING A BAG ANCHORING POINT; PROCESS FOR THE PRODUCTION THEREOF; AND TOOL THEREOF
(73) ANHEUSER-BUSCH INBEV S.A., Grand-Place 1, 1000 Bruxelles, BE
(72) VAN HOVE, Sarah, Strijdersstraat 10, B-3370 Boutersem, BE; PEIRSMAN, Daniel, Eksterlaan 6, B-2880 Bornem, BE; VERPOORTEN, Rudi, Oude Maai 49, B-3920 Lommel, BE
(74) KARANOVIĆ&NIKOLIĆ O.D., Resavska 23, 11000 Beograd, RS
(57) Ambalaža sa unutrašnjom vrećicom integralno oblikovana duvanjem koja se dobija oblikovanjem duvanjem višeslojne predforme oblikovane ubrizgavanjem, pri čemu se pomenuta ambalaža sa unutrašnjom vrećicom sastoji od: unutrašnjeg sloja (21) koji predstavlja vrećicu, i spoljašnjeg sloja (22) koji predstavlja ambalažu, i jednog otvora (5) koji fluidno povezuje zapreminu definisanu

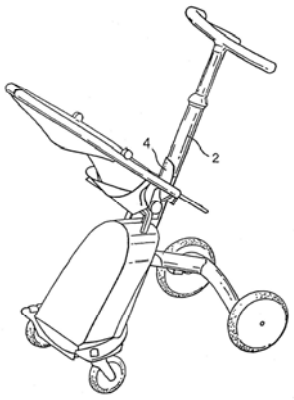
vrećicom sa okruženjem; i najmanje jednog međuprostornog ventila (3) koji fluidno povezuje prostor između unutrašnjeg (21) i spoljašnjeg (22) sloja sa okruženjem, gde je vrećica fiksirana na spoljašnji sloj u najmanje jednoj tački udaljenoj od pomenutog jednog otvora (5) i međuprostornog ventila (3), gde je karakteristično da se fiksiranje između unutrašnje vrećice i spoljašnjeg sloja stvara u toku oblikovanja duvanjem.
Prijava sadrži još 15 patentnih zahteva.

---

(51) ***B 61 F 5/04*** (2006.01) **(11) 52104**
B 61 F 3/02 (2006.01) **(13) B**
(21) P-2007/0065 (22) 18.08.2005.
(43) 28.11.2008.
(30) DE 24.08.2004. 202004013292.3
(86) WO 18.08.2005. PCT/EP2005/008932
(87) WO 02.03.2006. WO 2006/021360
(54) OBRTNO POSTOLJE ZA ŠINSKA VOZILA
TRUCK FOR RAILWAY VEHICLES
(73) BOMBARDIER TRANSPORTATION GmbH, Schöneberger Ufer 1 , 10785 Berlin, DE
(72) SCHNEIDER, Richard , Biberichweg 20 , CH-8224 Löhningen , CH
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS
(57) Obrtno postolje za šinska vozila naročito za brza šinska vozila, sa jednim ramom (3) obrtnog postolja i sa kolevkom (4), koja se prostire u poprečnom pravcu na podužnu osu obrtnog postolja i služi za vezivanje sanduka vagona, pri čemu - su na ramu (3) obrtnog postolja ugrađeni nosači (9) ogibljenja u poprečnom pravcu u odnosu na podužnu osu obrtnog postolja, na obe strane u odnosu na sredinu rama obrtnog postolja, i fiksirani pomoću najmanje jednog uređaja za klaćenje koji je na ram (3) obrtnog postolja i nosača (9) ogibljenja uležišten, - je kolevka (4) učvršćena preko najmanje jednog sekundarnog ogibljenja za nosač (9) ogibljenja, - sekundarno ogibljenje, koje se sastoji od najmanje jednog zavojnog opružnog elementa (7), zauzima preko 80% do 95% razmaka između kolevke (4) i nosača ogibljenja (9) - je između zavojnog opružnog elementa (7) i nosača (9) ogibljenja i /ili između zavojnog opružnog elementa (7) i kolevke (4) u podužnom pravcu zavojnog opružnog elementa (7) ugrađen ravni prigušni element (10), **naznačeno time,** što - prigušni element (10) u pravcu poprečno na uzdužnu osu opružnih elemenata (7) ima poprečnu krutost, koja je manja od poprečne krutosti zavojnih opružnih elemenata (7).
Prijava sadrži još 14 patentnih zahteva.



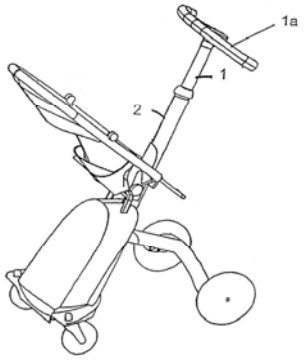
(51) ***B 62 B 9/12*** (2006.01) **(11) 52085**
B 62 B 7/02 (2006.01) **(13) B**
F 16 B 7/10 (2006.01)
A 47 C 3/28 (2006.01)
(21) P-2006/0064 (22) 25.06.2004.
(43) 29.09.2008.
(30) NO 03.07.2003. 20033053
(86) WO 25.06.2004. PCT/NO2004/000188
(87) WO 13.01.2005. WO 2005/002946
(54) NAPRAVA ZA PODEŠAVANJE VISINE DEČJEG SEDIŠTA I TELESKOPSKI PODESIV OSLONAC ZA NOGE
DEVICE FOR HEIGHT ADJUSTMENT OF A CHILD SEAT AND TELESCOPICALLY ADJUSTABLE FOOT SUPPORT
(73) STOKKE AS, Håhjem, N-6260 Skodje, NO
(72) REFSUM, Bjørn, Fjellgata 73, N-6007 Ålesund, NO
(74) PETOŠEVIĆ, Dušan, Kozjačka 15, 11000 Beograd, RS
(57) Uređaj (1) za zabravljivanje za podešavanje visine jednog modula, kao stoje dečje sedište (3) na nekom nosaču (2) u kolicima ili na nekoj stolici, pri čemu uređaj (1) za zabravljivanje obuhvata jedno pomerljivo kućište (4) koje delimično ili potpuno obuhvata nosač (2), i ručicu (6) koja se zakreće ekscentrično da bi ostvarila pritisak i trenje sa nosačem (2), **naznačen time**, što je - frikcioni element (5) postavljen između ručice (6) i nosača (2); - opruga (8) postavljena između ručice (6) i frikcionog elementa (5); - na nosaču (2) postavljena frikciona struktura (7), koja ima žlebove ili uđubljenja, i - struktura frikcionog elementa (5) odgovara frikcionoj strukturi (7) na nosaču (2).
Prijava sadrži još 1 patentni zahtev.



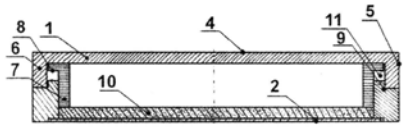
---

(51) ***B 62 B 9/20*** (2006.01) **(11) 52084**
F 16 B 7/14 (2006.01) **(13) B**
B 62 B 5/06 (2006.01)
(21) P-2006/0063 (22) 25.06.2004.
(43) 29.09.2008.
(30) NO 03.07.2003. 20033052
(86) WO 25.06.2004. PCT/NO2004/000189
(87) WO 13.01.2005. WO 2005/002945

(54) UREĐAJ ZA ZABRAVLJIVANJE ZA TELESKOPSKI NOSAČ DEČJIH KOLICA
LOCKING DEVICE FOR A TELESCOPIC STEM OF A TROLLEY
(73) STOKKE AS, Håhjem, N-6260 Skodje, NO
(72) REFSUM, Bjørn, Fjellgata 73, N-6007 Ålesund, NO
(74) PETOŠEVIĆ, Dušan, Kozjačka 15, 11000 Beograd, RS
(57) Uređaj za zabravljivanje za teleskopski nosač dečjih kolica, pri čemu nosač obuhvata unutrašnji nosač (1) spojen sa ručicom (la), koji može da klizi unutar spoljneg nosača (2), i jednu ručicu (8) na gornjem kraju unutrašnjeg nosača (1) za upracljanje zabravljivanjem unutrašnjeg nosača (1) u odnosu na spoljni nosač (2), pri čemu je ručica (8) povezana sa šipkom (7) koja se pruža kroz unutrašnji nosač (1), **naznačen time**, što je jedan nazubljen frikcioni element (3) postavljen u spoljni nosač (2) i što je unutrašnji nosač (1) opremljen jednim nazubljenim elementom (4) za blokiranje koji zahvata u frikcioni element (3) i sprečava pomeranje unutrašnjeg nosača (1) u odnosu na spoljni nosač (2) kada se element (4) za blokiranje pritisne na nazubljen frikcioni element (3) konusnom površinom (6) kućišta (5) povezanog sa šipkom (7) koja utiče na položaj kućišta (5).
Prijava sadrži još 3 patentna zahteva.



(51) ***B 65 D 6/10*** (2006.01) **(11) 52081**
B 65 D 85/30 (2006.01) **(13) B**
B 65 D 81/24 (2006.01)
B 65 D 6/14 (2006.01)
(21) P-2008/0144 (22) 08.04.2008.
(43) 28.11.2008.
(54) NOVI TIP ENTOMOLOŠKE KUTIJE ZA SKLADIŠTENJE INSEKATA
NEW TYPE OF INSECT STORAGE BOX
(73) ĆURČIĆ, Srećko, dr., Resavska 53, 11000 Beograd, RS; STOJANOVIĆ, Dejan , Dušana Vasiljeva 13/2, 21000 Novi Sad , RS; CAKIĆ, Đurđica, mr., Svetojovanska 8, 21000 Novi Sad , RS
(72) ĆURČIĆ, Srećko, dr., Resavska 53, 11000 Beograd, RS; STOJANOVIĆ, Dejan , Dušana Vasiljeva 13/2, 21000 Novi Sad , RS; CAKIĆ, Đurđica, mr., Svetojovanska 8, 21000 Novi Sad , RS
(57) Нови тип ентомолошке кутије за складиштење инсеката се састоји од поклопца кутије (1) и њеног подног дела (2), који су повезани расклопивом везом и преклапају се посебним системом пријањања одговарајућих елемената, тј. контактних површина (6, 7, 9, 10), сам поклопац кутије (1) је уоквирен ивицом (6), а непосредно до ивице (6), унутар унутрашње стране поклопца (1) налази се клизач (7), између ивице (6) и клизача (7) поклопца (1) смештен је жљеб (8), дужина (3), ширина (4) и висина кутије (5) су стандардних димензија, кутија је по боку равна, подни део кутије (2) је уоквирен ивицом са избочењем на унутрашњој страни (9), само дно кутије (10) је испуњено плочом стиропора, а сам механизам за затварање кутије је **назначен тиме**, што је између ивице (6) и клизача (7) поклопца (1) смештен унутрашњи избочени део ивице (9) подног дела кутије (2), који контактира са површинама ивице (6) и клизача (7) поклопца (1); што је веза поклопца (1) и подног дела кутије (2) расклопива; што је жљеб (8) на унутрашњој страни поклопца (1) затворен у правоугаони простор (11) настао између контактних површина ивице (6) поклопца (1), клизача (7) поклопца (1) и унутрашњег избоченог дела ивице (9) подног дела кутије (2), а у коме је смештен усмрћујући агенс за штетне инсекте у чврстом стању.
Пријава садржи још 1 зависан патентни захтев.



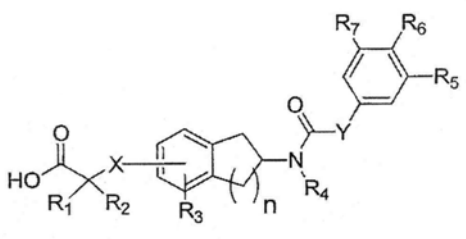
(51) ***B 65 D 83/04*** (2006.01) **(11) 52098**
(13) B
(21) P-2011/0459 (22) 26.09.2006.
(30) HU 05.10.2005. 0500919
(86) WO 26.09.2006. PCT/HU2006/000083
(87) WO 12.04.2007. WO 2007/039779
(96) 26.09.2006. 06795041.0
(97) 27.07.2011. EP1940703B 2011/30 EN
(54) UREĐAJ ZA PAKOVANJE I IZDAVANJE ČVRSTIH TELA, POSEBNO TABLETA I/ILI KAPSULA ZA ORALNU PRIMENU
DEVICE FOR THE PACKAGING AND DISPENSING OF SOLID SHAPED BODIES, ESPECIALLY ORAL TABLES OR/AND CAPSULES
(73) CHINOIN GYÓGYSZER ES VEGYÉSZETI TERMÉKEK GYÁRA RT., To u. 1-5, H-1045 Budapest, HU
(72) ERDELYI, Zoltán , Szedreskerti u. 7 , H-8000 Székesfehérvár , HU; BENCZ, Zoltán, Karacs T.u.7., H-2112 Veresegyház, HU; MEZEI, János , Korong u. 36. , H-1145 Budapest , HU
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Уређај за паковање и издавање чврсто облikованих тела, посебно тableta и/или капсула за оралну примену, који поседује контејнер запtивно затворен поклопцем и погодан за чување облikованих тела, излазни отвор, и средства за прослеђивање облikованих тела из унутрашњости контејнера до излазног отвора, где је контејнер (5) постављен у кућишту (1) на такав начин да се може кретати попут клипа против деловања еластичне повратне силе, где је излазни отвор (35) изведен на дну (2a) кућишта (1), где када је уређај у положају када се не користи крајњи део контејнера (5) са отвором (20) за издавање једног облikованог тела у једном тренутку изведеном на супротном крају контејнера (5) запtивно затвореног поклопцем се уклапа у излазном отвору (35) при чему запtивајући прстен (21) доњег крајњег дела контејнера (5) бива чврсто уhваћен у излазном отвору (35) кућишта (1) чиме га запtивно затвара, и где је уређај конструисан на такав начин да се током примене уређаја првенствено из њега издаје једно облikовано тело у једном тренутку ван кућишта (1), **назначен time,** што се кућиште састоји од доњег дела (2) кућишта са дном (2a) које садржи излазни отвор (35) и од горњег дела (3) кућишта повезаног са њим где горњи крај садржи задебљану главу (36) чија доња страна садржи жљеб (37) окренут на доле и где је глава (36) изведена тако да ограничи кретање контејнера (5) на горе које је последица деловања еластичне силе, што су на горњој страни задебљане главе (36) изведени жљеб и раме како би прихватили прстен (16) уметнут ради причвршћивања заштитног елемента (7), што су његови састављни делови узајамно повезани запtивним спојевима који спречавају продирање влаге на начин да између поклопца (4) и контејнера (5) и између доњег дела (2) кућишта и горњег дела (3) кућишта постоје преклапајући спојеви (12, 15), док у положају уређаја када се он не користи спољашњи запtивајући прстен (27) који се пруža на горе, који је изведен на спољашњој површини контејнера (5) и који је начињен од флексибилног деформишућег материјала, биva чврсто уhваћен у жљебу (37).
Пријава садржи још 16 патентних захтева.

---

(51) ***C 07 C 323/52*** (2006.01) **(11) 52079**
C 07 C 271/56 (2006.01) **(13) B**
C 07 C 323/61 (2006.01)
A 61 K 31/16 (2006.01)
C 07 C 275/34 (2006.01)
(21) P-2005/0320 (22) 17.10.2003.
(43) 15.11.2007.
(30) US 21.10.2002. 60/420, 026
US 15.08.2003. 60/495, 788
(86) WO 17.10.2003. PCT/US2003/033371
(87) WO 06.05.2004. WO 2004/037779
(54) SUPSTITUISANI TETRALINI I INDANI I NJIHOVA PRIMENA
SUBSTITUTED TETRALINS AND INDANES AND THEIR USE

(73) JANSSEN PHARMACEUTICA N.V. , Turnhoutseweg 30, B-2340 Beerse, BE
(72) CHEN, Xiaoli , 115 Sleepy Hollow Lane , Belle Mead, NJ 08502 , US; DEMAREST, Keith T. , 1 Newell Road, Flemington, NJ 08822 , US; LEE, Jung , 1034 Ingram Court , Ambler, PA 19002, US; MATTHEWS, Jay M. , 305 Walden Lane , Lansdale, PA 19446 , US; RYBCZYNSKI, Philip , 29 Tuscarora Trail , Branchburg, NJ 08876 , US
(74) MIKIJELJ, Rade i ost., Vlajkovićeva 28, 11000 Beograd, RS
(57) Jedinjenje formule I ili njegova farmaceutski prihvatljiva so, C_{1-6} estar ili C_{1-6} amid, gde svaki od R_1 i R_2 su nezavisno H, C_{1-6}alkil, $(CH_2)_mNR_aR_b$, $(CH_2)_mOR_8$, $(CH_2)_mNH(CO)R_8$ ili $(CH_2)_mCO_2R_8$ gde svaki od R_a, R_b i R_8 je nezavisno H ili C_{1-6} alkil, ili R_1 i R_2 uzeti zajedno sa ugljenikovim atomom za koji su vezani su C_3-C_7 cikloalkil; m je između 1 i 6; n je 1 ili 2; X je O ili S; gde X je u položaju 5 ili 6 gde nje 1; i gde X je u položaju 6 ili 7 kada n je 2; R_3 je H, fenil, C_{1-3} alkoksi, C_{1-3} alkiltio, halo, cijano, C_{1-6} alkil, nitro, NR_9R_{10}, $NHCOR_{10}$, $CONHR_{10}$ i $COOR_{10}$; i R_3 je orto ili meta prema X; R_4 je H ili -(C_{1-5}alkilen)R_{15}, gde R_{15} je H, C_{1-7}alkil, [di(C_{1-2}alkil)amino](C_{1-6} alkilen), (C_{1-3}alkoksiacil)(C_{1-6}alkilen), C_{1-6} alkoksi, C_{3-7}alkenil ili C_{3-8}alkinil, gde R_4 nema više od 9 ugljenikovih atoma; R4 takođe može biti -(C_{1-5}alkilen)R_{15} gde R_{15} je C_{3-6}cikloalkil, fenil, fenil-O-, fenil-S- ili 5-6 -člani heterocikl sa između 1 i 2 heteroatoma izabrana od N, O i S; Y je NH, NH-CH_2 ili O; svaki od R_5 i R_7 je nezavisno izabran od H, C_{1-6} alkil, halo, cijano, nitro, COR_{11}, $COOR_{11}$, C_{1-4}alkoksi, C_{1-4}alkiltio, hidroksi, fenil, $NR_{11}R_{12}$ i 5-6 člani heterocikl sa između 1 i 2 heteroatoma izabranih od N, O i S; R_6 je izabran od C_{1-6}alkil, halo, cijano, nitro, COR_{13}, $COOR_{13}$, C_{1-4}alkoksi, C_{1-4}alkiltio, hidroksi, fenil, $NR_{13}R_{14}$ i 5-6 člani heterocikl sa između 1 i 2 heteroatoma izabrana od N, O i S; pored toga, svaki od R_5 i R_6 ili R_6 i R_7 mogu biti uzeti zajedno kao bivalentna grupa, zasićena ili nezasićena, izabrana od -$(CH_2)_3$-, -$(CH_2)_4$- i $(CH_{1-2})_pN(CH_{1-2})_q$, p je 0-2 i q je 1-3, gde je zbir (p+q) bar 2; svaki od R_9 i R_{10} je nezavisno C_{1-6}alkil; svaki od R_{11}, R_{12}, R_{13} i R_{14} je nezavisno H ili C_{1-6}alkil; gde svaki od hidrokarbilnih i heterokarbilnih grupa može biti supstituisan sa između 1 i 3 supstituenta nezavisno izabranih od F, Cl, Br, I, amino, metil, etil, hidroksi, nitro, cijano i metoksi.
Prijava sadrži još 44 patentnih zahteva.



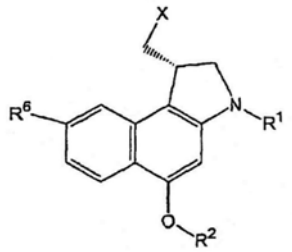
(51) ***C 07 D 209/60*** (2006.01) **(11) 52100**
C 07 D 403/12 (2006.01) **(13) B**
(21) P-2012/0009 (22) 18.10.2006.
(30) US 26.10.2005. 730804P
(86) WO 18.10.2006. PCT/US2006/060050
(87) WO 03.05.2007. WO 2007/051081
(96) 18.10.2006. 06839458.4
(97) 23.11.2011. EP1940789B 2011/47 EN

(54) POSTUPCI I JEDINJENJA ZA PRIPREMU ANALOGA CC-1065

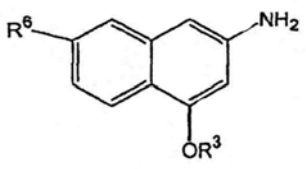
METHODS AND COMPOUNDS FOR PREPARING CC-1065 ANALOGS

(73) MEDAREX, INC., 707 State Road, Princeton, NJ 08540, US
(72) GANGWAR, Sanjeev, 1715 A Marina Court, San Mateo, CA 94403, US; ZHANG, Qian, 2408 Amaryllis Circle, San Ramon, CA 94582, US
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Svetogorska 7, 11000 Beograd, RS

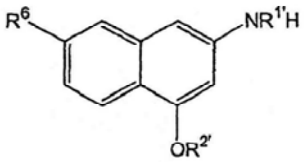
(57) Postupak za pripremu jedinjenja (I) ili njegove soli, pri čemu su i R^1 i R^2 nezavisno H, supstituisani alkil ili nesupstituisani alkil, -C(O)OR', -C(O)NR'R", ili zaštitna grupa, gde su R' i R" nezavisno izabrani iz grupe koju čine H, supstituisani alkil, nesupstituisani alkil, supstituisani aril, nesupstituisani aril, supstituisani heteroaril, nesupstituisani heteroaril, supstituisani heterocikloalkil i nesupstituisani heterocikloalkil, R^6 je H, supstituisani C_{1-6} alkil ili nesupstituisani C_1-6 alkil, cijano ili alkoksi; i X je halogen, pri čemu taj postupak sadrži: dodavanje zaštitnih grupa $R^{1'}$ i $R^{2'}$ jedinjenju (II) da bi se formiralo jedinjenje (III) gde, R^3 je supstituisani alkil ili nesupstituisani alkil; i stvaranje peto-članog prstena koji sadrži azot amina jedinjenja (III) alkilacijom aril prstena pored azota, nakon čega sledi zatvaranje prstena.
Prijava sadrži još 15 patentnih zahteva.



(I)



(II)



(III)

(51) ***C 07 D 241/20*** (2006.01) **(11) 52077**
C 07 D 401/12 (2006.01) **(13) B**
C 07 D 403/12 (2006.01)
C 07 D 241/54 (2006.01)
A 61 K 31/4965 (2006.01)
A 61 K 31/498 (2006.01)
A 61 P 35/00 (2006.01)
C 07 D 405/12 (2006.01)
C 07 D 251/22 (2006.01)
C 07 D 231/40 (2006.01)
C 07 D 239/46 (2006.01)
C 07 D 253/06 (2006.01)
C 07 D 239/42 (2006.01)
C 07 D 257/06 (2006.01)
C 07 D 213/77 (2006.01)
C 07 D 277/48 (2006.01)
(21) P-2003/0690 (22) 01.03.2002.
(43) 25.05.2006.
(30) US 02.03.2001. 60/273, 124
(86) WO 01.03.2002. PCT/US02/06452
(87) WO 12.09.2002. WO 02/070494

(54) ARIL I HETEROARIL UREA CHK1 INHIBITORI KAO JEDINJENJA KOJA POVEĆAVAJU OSETLJIVOST NA RADIOTERAPIJU I HEMOTERAPIJU

ARYL AND HETEROARYL UREA CHK1 INHIBITORS FOR USE AS RADIOSENSITIZERS AND CHAMOSENSITIZERS

(73) ICOS CORPORATION, 22021 20th Avenue S.E., Bothell, WA 98201, US
(72) KEEGAN, Kathleen S., 5812 W. Mercer Way, Mercer Island, WA 98040, US; KESICKI, Edward A., 2504 208th Place SE, Bothell, WA 98021, US; GAUDINO, John J., 4224 Prairie Fire Circle, Longmont, CO 80503, US; COOK, Adam Wade, 3381 Larkspur Drive, Longmont, CO 80503, US; COWEN, Scott Douglas, 2119 Mallard Place, Longmont, CO 80504, US; BURGESS, Laurence E., 5562 High Country Court, Boulder, CO 80301, US
(74) POPOVIĆ, Srđa i ost., Takovska 19, 11000 Beograd, RS

(57) Jedinjenje formule ili njegova farmaceutski prihvatljiva so ili solvat, gde Y' je O ili S; W' je odabran iz grupe koju čine i po izboru supstituisan sa jedan do četiri supstituenta odabrana iz grupe koju čine C_{1-6}alkil, aril, $N(R^7)_2$, OR^7, N_3, CN, $C(O)R^7$, C_{1-3}alkilenaril, C_{1-3}alkilen$N(R^{12})_2$, i halo; Z' je odabran iz grupe koju čine: gde: Q' je odabran iz grupe koju čine vodonik, OR^7, SR^7, i $N(R^7)_2$, pod uslovom da Q' je vodonik kada bar jedan od J', K', L', i M' predstavlja N, O, ili S; J' je odabran iz grupe koju čine

CR^8, NR^8, O, i S; i K' je odabran iz grupe koju čine CR^9, NR^9, O, i S; L' je odabran iz grupe koju čine CR^{10}, NR^{10}, O, i S; M' je odabran iz grupe koju čine CR^{11}, NR^{11}, O, i S; pri čemu:

R^7, nezavisno, je odabran iz grupe koju čine vodonik, C_{1-6}alkil, C_{2-6}alkenil, cikloalkil, aril, heteroaril, SO_2R^{12}, C_{1-6} alkil supstituisan jednim ili više halo, hidroksi, aril, heteroaril, heterocikloalkil, $N(R^{12})_2$, i SO_2R^{12}, C_{1-3} alkilenaril, C_{1-3}alkilenheteroaril, C_{1-3}alkilenC_{3-8} heterocikloalkil, C_{1-3}alkilenSO_2aril, po izboru supstituisan C_{1-3}alkilen$N(R^{12})_2$, OCF_3, C_{1-3} alkilen$N(R^{12})_3^+$, C_{3-8}heterocikloalkil, i $CH(C_{1-3}$ alkilen$N(R^{12})_2)_2$, ili dve R^7 grupe zajedno obrazuju po izboru supstituisan 3- do 6-člani alifatični prsten;

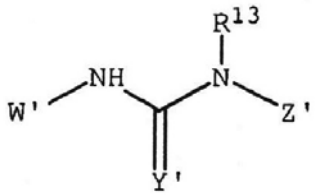
R^8, R^9, i R^{10} su svaki nezavisno odabrni iz grupe koju čine: ništa, vodonik, halo, po izboru supstituisan C_{1-6} alkil, C_{2-6}alkenil, OCF_3, NO_2, CN, NC, $N(R^7)_2$, OR^7, CO_2R^7, $C(O)N(R^7)_2$, $C(O)R^7$, $N(R^{13})COR^7$, $N(R^{13})C(O)OR^7$, $N(R^7)C(O)OR^7$, $N(R^7)C(O)C_{1-3}$ alkilen$C(O)R^7$, $N(R^7)C(O)C_{1-3}$alkilen$C(O)OR^7$, $N(R^7C(O)C_{1-3}$alkilenOR^7, $N(R^7)C(O)C_{1-3}$alkilen$NHC(O)OR^7$, $N(R^7)C(O)C_{1-3}$alkilenSO_2NR^7, CF_3, C_{1-3} alkilen$N(R^{12})SO_2$aril, C_{1-3}alkilen$N(R^{12})SO_2$heteroaril, C_{1-3}alkilenOC_{1-3}alkilenaril, C_{1-3}alkilen$N(R^{12})C_{1-3}$ alkilenaril, C_{1-3}alkilen$N(R^{12})C_{1-3}$alkilenheteroaril, C_{1-3} alkilen$N(R^{12})C(O)R^7$, C_{1-3}alkilen$N(R^{12})C(O)C_{1-3}$alkilenOR^2, C_{1-3}alkilen$N(R^{12})C(O)$aril, $d._3$alkilen$N(R^{12})C(O)C_{1-3}$ alkilen$N(R^{12})_2$, C_{1-3}alkilen$N(R^{12})C(O)$ heteroaril, C_{1-3} alkilenOR^7, i SR^7, pri čemu je R^7 kao stoje prethodno definisano;

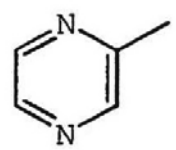
R^{11} je odabran iz grupe koju čine ništa, vodonik, po izboru supstituisan C_{1-6}alkil, i halo;

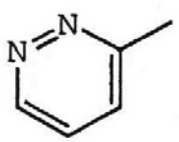
R^{12} je odabran iz grupe koju čine odonik, C_{1-6}alkil, cikloalkil, aril, heteroaril, C_{1-3}alkilenaril, i SO_2 C_{1-6}alkil, ili dve R^{12} grupe zajedno formriraju po izboru supstituisan 3- do 6-člani prsten; i

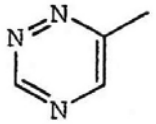
R^{13} je odabran iz grupe koju čine vodonik, C_{1-6}alkil, C_{2-6} alkenil, C_{2-66}alkinil, i aril; pod uslovom da kada Q' je vodnik ili OCH_3, bar jedan od R^8, R^9, i R^{10} se razlikuje od vodonika, CH_3, OCH_3, i halo; i pod uslovom da jedinjenje nije N-[6-(benzilpirid-2-il)]-N'-(2-pirazinil)tiourea.

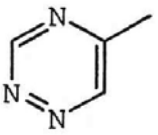
Prijava sadrži još 15 patentnih zahteva.

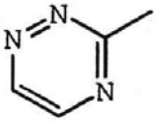


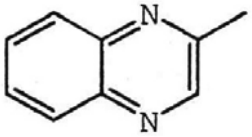


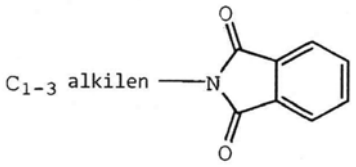


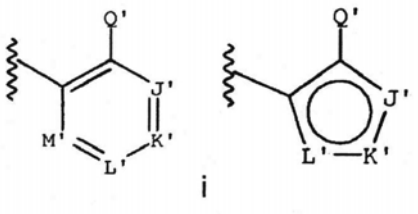












i

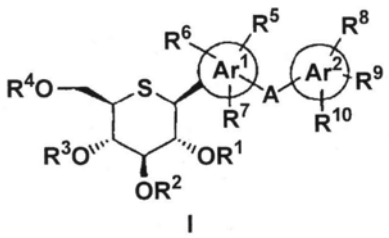
(51) ***C 07 D 335/00*** (2006.01) **(11) 52066**
C 07 D 409/10 (2006.01) **(13) B**
C 07 D 409/14 (2006.01)
C 07 D 495/04 (2006.01)
A 61 K 31/382 (2006.01)
C 07 D 409/04 (2006.01)
C 07 D 409/12 (2006.01)
C 07 D 417/10 (2006.01)
A 61 K 31/4178 (2006.01)
A 61 P 3/10 (2006.01)
(21) P-2011/0517 (22) 10.01.2006.
(30) JP 07.01.2005. 2005002913
JP 12.08.2005. 2005233912
(86) WO 10.01.2006. PCT/JP2006/300135
(87) WO 13.07.2006. WO 2006/073197
(96) 10.01.2006. 06711505.5
(97) 07.09.2011. EP1845095B 2011/36 EN

(54) DERIVATI 1-TIO-D-GLUCITOLA

1-THIO-D-GLUCITOL DERIVATIVES

(73) 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; 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
(74) RISTIĆ, Dragoslav i ost., Cara Lazara 7, 11000 Beograd, RS

(57) Jedinjenje 1-tio-D-glucitola sa formulom I koja sledi, ili farmaceutski prihvatljiva so takvog jedinjenja, ili hidrat takve soli ili takvog jedinjenja: **naznačeno time** što:
R^1, R^2, R^3 i R^4 mogu da budu isti ili različiti, a svaki predstavlja atom vodonika, C_{1-6} alkil grupu, $-CO_2R^{a2}$, $-COR^{b1}$ ili C_{7-12} aralkil grupu opciono supstituisanu jednim ili većim brojem supstituenata izabranih iz grupe koja se sastoji od halogenih atoma, $-NO_2$ i -OMe (gde R^{a2} predstavlja C_{1-6} alkil grupu a R^{b1} predstavlja C_{1-6} alkil grupu, C_{7-10} aralkil grupu ili fenil grupu); A predstavlja $-(CH_2)n-$, $-CONH(CH_2)n-$, $-NHCO(CH_2)n-$, -O-, -S-, -NH-, ili $-(CH_2)nCH=CH-$ (gde n označava ceo broj od 0 do 3); Ar^1 predstavlja arilensku grupu, heteroarilensku grupu ili heterocikloalkilensku grupu; Ar^2 predstavlja aril grupu, heteroaril grupu ili heterocikloalkil grupu, a R^5, R^6, R^7, R^8, R^9 i R^{10} su isti ili različiti, a svaki predstavlja (i) atom vodonika; (ii) halogeni atom; (iii) hidroksilnu grupu; (iv) C_{1-8}alkil grupu opciono supstituisanu jednim ili većim brojem supstituenata izabranih iz grupe koja se sastoji od halogenih atoma i hidroksilne grupe; (v) $-(CH_2)m-Q$ (gde m označava ceo broj od 0 do 4, a Q označava -CHO, $-NH_2$, $-NO_2$, -CN, $-CO_2H$, $-SO_3H$, $-OR^{c1}$, $-CO_2R^{a3}$, $-CONH_2$, $-CONHR^{34}$, $-CONR^{a5}R^{a5}$, $-COR^{d1}$, $-OCOR^{d2}$, $-SR^{e1}$, $-SOR^{e2}$, $-SO_2R^{e3}$, $-NHC(=O)H$, $-NHCOR^{d3}$, $-NHCO_2R^{d4}$, $-NHCONH_2$, $-NHSO_2R^{e4}$, $-NHR^{a6}$ ili $-NR^{a7}R^{a7}$ (gde R^{a3}, R^{a4}, R^{a5}, R^{a6} i R^{a7}. svaki za sebe predstavlja C_{1-6} alkil grupu, R^{c1} predstavlja C_{1-6} alkil grupu opciono supstituisanu halogenim atomom(ima), R^{d1}, R^{d2}, R^{d3} i R^{d4} predstavljaju, svaki za sebe, C_{1-6} alkil grupu, C_{7-10} aralkil grupu, fenil grupu ili C_{3-7} cikloalkil grupu, a R^{e1}, R^{e2}, R^{e3} i R^{e4} predstavljaju, svaki za sebe, C_{1-6} alkil grupu, fenil grupu ili tolil grupu)); (vi) $-O-(CH_2)m'-Q'$ (gde m' označava ceo broj od 1 do 4, a Q' označava hidroksilnu grupu, $-CO_2H$, $-ORC^2$, $-CO_2R^{a8}$, $-CONH_2$, $-CONHR^{a9}$, $-CONR^{a10}R^{a10}$, $-NH_2$, $-NHR^{a11}$, $-NR^{a12}R^{a12}$ ili $-NHCO_2R^{d5}$ (gde R^{a8}, R^{a9}, R^{a10}, R^{a11} i R^{a12}; svaki za sebe, predstavlja C_{1-6} alkil grupu, R^{c2} predstavlja C_{1-6} alkil grupu opciono supstituisanu halogenim atomom(ima), a R^{d5} predstavlja C_{1-6} alkil grupu, C_{7-10}aralkil grupu, fenil grupu ili C_{3-7} cikloalkil grupu)); (vii) $-OR^f$ gde R^f predstavlja C_{3-7} cikloalkil grupu opciono supstituisanu jednim ili većim brojem supstituenata izabranih iz grupe koja se sastoji od halogenih atoma, hidroksilne grupe, C_{1-6}alkil grupe i $-OR^{a13}$ (gde R^{a13} predstavlja C_{1-6} alkil grupu); aril grupu opciono supstituisanu jednim ili većim brojem supstituenata izabranih iz grupe koja se sastoji od halogenih atoma, hidroksilne grupe, C_{1-6} alkil grupe i $-OR^{a14}$ (gde R^{a14} predstavlja C_{1-6} alkil grupu); C_{7-10} aralkil grupu opciono supstituisanu jednim ili većim brojem supstituenata izabranih iz grupe koja se sastoji od halogenih atoma, hidroksilne grupe, C_{1-6} alkil grupe i $-OR^{a15}$ (gde R^{a15} predstavlja C_{1-6} alkil grupu); ili heterocikloalkil grupu opciono supstituisanu jednim ili većim brojem supstituenata izabranih iz grupe koja se sastoji od halogenih atoma, hidroksilne grupe, C_{1-6} alkil grupe i $-OR^{a16}$ (gde R^{a16} predstavlja C_{1-6} alkil grupu); (viii) $-NHR^g$ (gde R^g predstavlja C_{7-10} aralkil grupu opciono supstituisanu jednim ili većim brojem supstituenata izabranih iz grupe koja se sastoji od halogenih atoma, hidroksilne grupe, C_{1-6} alkil grupe i $-OR^{a17}$ (gde R^{a17} predstavlja C_{1-6} alkil grupu); (ix) $-C_{3-7}$ cikloalkil grupu opciono supstituisanu jednim ili većim brojem supstituenata izabranih iz grupe koja se sastoji od halogenih atoma, hidroksilne grupe, C_{1-6} alkil grupe i $-OR^{a18}$ (gde R^{a18} predstavlja C_{1-6} alkil grupu); (x) aril grupu opciono supstituisanu jednim ili većim brojem supstituenata izabranih iz grupe koja se sastoji od halogenih atoma, hidroksilne grupe, C_{1-6} alkil grupe i $-OR^{a19}$ (gde R^{a19} predstavlja C_{1-6} alkil grupu); (xi) C_{7-10} aralkil grupu opciono supstituisanu jednim ili većim brojem supstituenata izabranih iz grupe koja se sastoji od halogenih atoma, hidroksilne grupe, C_{1-6} alkil grupe i $-OR^{a20}$ (gde R^{a20} predstavlja C_{1-6} alkil grupu); (xii) heteroaril grupu opciono supstituisanu jednim ili većim brojem supstituenata izabranih iz grupe koja se sastoji od halogenih atoma, hidroksilne grupe, C_{1-6} alkil grupe i $-OR^{a21}$ (gde R^{a21} predstavlja C_{1-6} alkil grupu); (xiii) heterocikloalkil grupu opciono supstituisanu jednim ili većim brojem supstituenata izabranih iz grupe koja se sastoji od halogenih atoma, hidroksilne grupe, C_{1-6} alkil grupe i $-OR^{a22}$ (gde R^{a22} predstavlja C_{1-6} alkil grupu); (xiv) C_{2-6} alkenil grupu; ili (xv) C_{2-6} alkinil grupu].
Prijava sadrži još 29 patentnih zahteva.



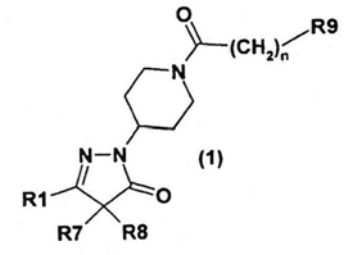
I

(51) ***C 07 D 401/14*** (2006.01) **(11) 52074**
C 07 D 413/14 (2006.01) **(13) B**
A 61 K 31/444 (2006.01)
A 61 P 1/00 (2006.01)
A 61 P 17/00 (2006.01)
C 07 D 405/14 (2006.01)
C 07 D 417/14 (2006.01)
A 61 K 31/4155 (2006.01)
A 61 P 11/00 (2006.01)
(21) P-2011/0570 (22) 14.05.2008.
(30) EP 16.05.2007. 07108314
(86) WO 14.05.2008. PCT/EP2008/055867
(87) WO 20.11.2008. WO 2008/138939
(96) 14.05.2008. 08759563.3
(97) 28.09.2011. EP2148876B 2011/39 EN

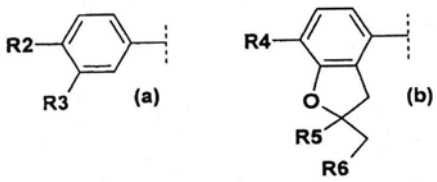
(54) PIRAZOLON DERIVATI KAO PDE4 INHIBITORI
PYRAZOLONE DERIVATIVES AS PDE4 INHIBITORS

(73) NYCOMED GmbH, Byk-Gulden-Str.2, 78467 Konstanz, DE
(72) SCHMIDT, Beate, Allensbacher Str. 5, 78476 Allensbach, DE; SCHEUFLER, Christian, Lindenstr. 28, 78234 Engen-Neuhausen, DE; VOLZ, Jürgen, Sankt-Nikolaus-Str. 42, 78315 Radolfzell, DE; FETH, Martin, P. Hornauer Str. 69, 65779 Kelkheim (a.t.) Hornau, DE; HUMMEL, Rolf-Peter, Altbohlstr. 32, 78315 Radolfzell, DE; HATZELMANN, Armin, Alter Wall 3, 78467 Konstanz, DE; ZITT, Christof, Mainaustr. 209 D, 78464 Konstanz, DE; WOHLSEN, Andrea, Steubenring 6, 53175 Bonn, DE; MARX, Degenhard , Obere Reute 15 , 78345 Moos , DE; KLEY, Hans-Peter, Hafnerstrasse 12, 78476 Allensbach, DE; OCKERT, Deborah, Buschkoppel 49, 22309 Hamburg, DE; HEUSER, Anke, Hofweg 8, 22085 Hamburg, DE; CHRISTIAANS, Johannes, A.M. Oostermoer 35, Nl-8245 Dg Lelystad, NL; STERK, Geert, Jan Stadhouderslaan 38, NL-3583 Jj Utrecht, NL; MENGE, Wiro, M.P.B. Pontanuslaan 11, NL-6821 Hm Arnhem, NL
(74) PATENTNA KANCELARIJA PLAVŠA Drago i ost., Strumička 51, 11050 Beograd, RS

(57) Jedinjenje formule 1 u kojoj R1 predstavlja fenil derivat formule (a) ili (b) gde je R2 odabran iz grupe koja se sastoji od 1-2C-alkoksi i 1-2C-alkoksi koji je u potpunosti ili pretežno supstituisan sa fluorom; R3 je odabran iz grupe koja se sastoji od 1-2C-alkoksi, 3-5C-cikloalkoksi, 3-5C-cikloalkilmetoksi i 1-2C-alkoksi koji je u potpunosti ili pretežno supstituisan sa fluorom; R4 je odabran iz grupe koja se sastoji od 1-2C-alkoksi i 1-2C-alkoksi koji je u potpunosti ili pretežno supstituisan sa fluorom; R5 je 1-2C-alkil, a R6 je odabran iz grupe koja se sastoji od vodonika i 1-2C-alkila; ili R5 i R6 zajedno i sa uključenjem dva atoma ugljenika, za koji su vezani, obrazuju spiro vezani 5- ili 6-očlani ugljovodonični prsten; R7 je 1-3C-alkil, a R8 je 1-3C-alkil ili R7 i R8 zajedno sa atomom ugljenika, za koji su vezani, obrazuju spiro vezani 3-, 4-, 5- ili 6-očlani ugljovodonični prsten, R9 je -N(R11)R12, gde R11 i R12 zajedno i sa uključenjem atoma azota za koji su vezani, obrazuju heterociklični prsten odabran iz grupe koja se sastoji od pirolidin-2, 5-dion-1-il-, izoindol-1, 3-dion-2-il-, 2-okso-2, 3-dihidro-1 H-indol-1-il-, pirolidin-2-on-1-il-, piperidin-2, 6-dion-1-il-, morfolin-3, 5-dion-4-il-, tiomorfolin-3, 5-dion-4-il-, tiomorfolin-1-oksid-3, 5-dion-4-il- i tiomorfolin-1, 1-dioksid-3, 5-dion-4-il-prstena; i n je 1 ili 2; ili stereoizomer jedinjenja.
Prijava sadrži još 34 patentna zahteva.



(1)



(a) (b)

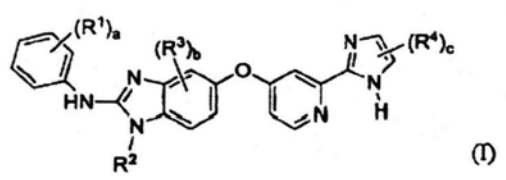
(51) ***C 07 D 401/14*** (2006.01) **(11) 52099**
A 61 P 35/00 (2006.01) **(13) B**
A 61 K 31/435 (2006.01)
(21) P-2011/0583 (22) 30.08.2006.
(30) US 30.08.2005. 712539P
US 30.08.2005. 713108P
US 27.10.2005. 731591P
US 17.02.2006. 774684P
(86) WO 30.08.2006. PCT/US2006/034088
(87) WO 15.03.2007. WO 2007/030377
(96) 30.08.2006. 06824870.7
(97) 28.09.2011. EP1926722B 2011/39 EN

(54) SUPSTITUISANI BENZIMIDAZOLI KAO INHIBITORI KINAZE
SUBSTITUTED BENZIMIDAZOLES AS KINASE INHIBITORS

(73) NOVARTIS AG, Lichtstrasse 35, 4056 Basel, CH

(72) AIKAWA, Mina, E., C/o Novartis Vaccines And Diagnostics, Inc., P.o. Box 8097, Emeryville, California 94662-8097, US; AMIRI, Payman, C/o Novartis Vaccines And Diagnostics, Inc., P.o. Box 8097, Emeryville, California 94662-8097, US; DOVE, Jeffrey, H., C/o Novartis Vaccines And Diagnostics, Inc., P.o. Box 8097, Emeryville, California 94662-8097, US; LEVINE, Barry, Haskell, C/o Novartis Vaccines And Diagnostics, Inc., P.o. Box 8097, Emeryville, California 94662-8097, US; MCBRIDE, Christopher, C/o Novartis Vaccines And Diagnostics, Inc., P.o. Box 8097, Emeryville, California 94662-8097, US; PICK, Teresa, E., C/o Novartis Vaccines And Diagnostics, Inc., P.o. Box 8097, Emeryville, California 94662-8097, US; POON, Daniel, J., C/o Novartis Vaccines And Diagnostics, Inc., P.o. Box 8097, Emeryville, California 94662-8097, US; RAMURTHY, Savithri, C/o Novartis Vaccines And Diagnostics, Inc., P.o. Box 8097, Emeryville, California 94662-8097, US; RENHOWE, Paul, A., C/o Novartis Vaccines And Diagnostics, Inc., P.o. Box 8097, Emeryville, California 94662-8097, US; SHAFER, Cynthia, C/o Novartis Vaccines And Diagnostics, Inc., P.o. Box 8097, Emeryville, California 94662-8097, US; STUART, Darrin, C/o Novartis Vaccines And Diagnostics, Inc., P.o. Box 8097, Emeryville, California 94662-8097, US; SUBRAMANIAN, Sharadha, C/o Novartis Vaccines And Diagnostics, Inc., P.o. Box 8097, Emeryville, California 94662-8097, US
(74) PETOŠEVIĆ d.o.o., Vele Nigrinove 16a,
11000 Beograd, RS

(57) Jedinjenje sa Formulom (I): u kojoj: svaki R^1 je nezavisno odabran od: hidroksi, halo, C_{1-6}alkila, C_{1-6}alkoksi, (C_{1-6}alkil)sulfanila, (C_{1-6}alkil)sulfonila, cikloalkila, heterocikloalkila, fenila i heteroarila; R^2 je d.$_6$alkil ili halo(C_{1-6}alkil); svaki R^3 je nezavisno odabran od: halo, C_{1-6}alkila i C_{1-6}alkoksi; svaki R^4 je nezavisno odabran od: hidroksi, C_{1-6}alkila, C_{1-6}alkoksi, halo, heterocikloalkilkarbonila, karboksila, (C_{1-6}alkoksi)karbonila, aminokarbonila, C_{1-6}alkilaminokarbonila, karbonitrila, cikloalkila, heterocikloalkila, fenila i heteroarila; pri čemu R^1, R^2, R^3 i R^4 mogu biti opciono supstituisani sa jednim ili više supstituenata, koji su nezavisno odabrani od: hidroksi, halo, C_{1-6}alkila, halo(C_{1-6}alkila), C_{1-6}alkoksi i halo(C_{1-6}alkoksi);
a je 1, 2, 3, 4 ili 5;
b je 0, 1, 2 ili 3; i
c je 1 ili 2;
ili njihov tautomer, stereoizomer, polimorf ili estar ili farmaceutski prihvatljiva so jedinjenja, tautomera, stereoizomera, polimorfa, estra.
Prijava sadrži još 39 patentnih zahteva.



(I)

(51) ***C 07 D 403/12*** (2006.01) **(11) 52064**
C 07 D 491/04 (2006.01) **(13) B**
C 07 D 405/14 (2006.01)
C 07 D 409/14 (2006.01)
C 07 D 417/14 (2006.01)
A 61 K 31/55 (2006.01)
A 61 P 3/06 (2006.01)
C 07 D 417/12 (2006.01)
C 07 D 413/12 (2006.01)
C 07 D 401/14 (2006.01)
C 07 D 403/14 (2006.01)
C 07 D 401/12 (2006.01)
A 61 P 9/10 (2006.01)
(21) P-2011/0559 (22) 23.06.2005.
(30) US 24.06.2004. 582708P
US 12.11.2004. 627241P
US 24.03.2005. 664862P
(86) WO 23.06.2005. PCT/US2005/022389
(87) WO 05.01.2006. WO 2006/002342
(96) 23.06.2005. 05763328.1
(97) 12.10.2011. EP1761522B 2011/41 EN

(54) JEDINJENJA I METODE ZA LEČENJE DISLIPIDEMIJE

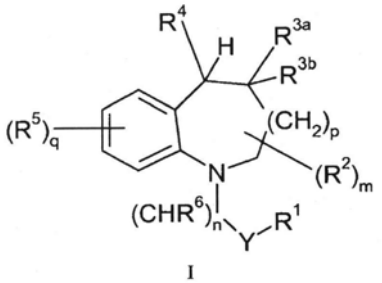
COMPOUNDS AND METHODS FOR TREATING DYSLIPIDEMIA

(73) ELI LILLY AND COMPANY, Lilly Corporate Center, Indianapolis, IN 46285, US
(72) CHEN, Xinchao, 2022 Dobie Street, Schenectady, New York 12303, US; CIOFFI, Christopher, Lawrence, 1056 Spring Avenue Extension, Troy, New York 12180, US; DINN, Sean, Richard, 13 Groesbeck Place, Delmar, New York 12054, US; ESCRIBANO, Ana, Maria, LILLY, S.A. Avenida de la Industria 30, E-28108 Alcobendas, Madrid, ES; FERNANDEZ, Maria, Carmen, LILLY, S.A. Avenida de la Industria 30, E-28108 Alcobendas, Madrid, ES; FIELDS, Todd, 7726 Heatherdown Court, Indianapolis, Indiana 46259, US; HERR, Robert, Jason, 248 New Salem South, Voorheesville, New York 12186, US; MANTLO, Nathan, Bryan, 7325 East County Road 800 North, Brownsburg, Indiana 46112, US; MARTIN DE LA NAVA, Eva, Maria, LILLY, S.A. Avenida de la Industria 30, E-28108 Alcobendas, Madrid, ES; MATEO-HERRANZ, Ana, Isabel, LILLY, S.A. Avenida de la Industria 30, E-28108 Alcobendas, Madrid, ES; PARTHASARATHY, Saravanan, 1752 Halifax Street, Carmel, Indiana 46032, US; WANG, Xiaodong, 71 Loma Vista Drive, Burlingame, CA 94010, US
(74) POPOVIĆ, Srđa i ost., Takovska 19,
11000 Beograd, RS

(57) Jedinjenje formule I gde
n je 0, 1, 2, ili 3;
m je 0, 1, 2, ili 3;
p je 1 ili 2;
q je 0, 1, 2, 3, ili 4;
Y je veza, C=O, ili $S(O)_t$; pri čemu t je 0, 1, ili 2;
R^1 je odabran iz grupe koju čine: hidroksi, C_1-C_6 alkil, aril, C_2-C_6 alkenil, C_1-C_6 haloalkil, C_1-C_6 alkilheterociklil, C_3-C_8 cikloalkil, C_1-C_6 alkilcikloalkil;

C_1-C_6 alkilaril, heterociklil, C_1-C_6 hidroksialkil, C_1-C_6 alkoksi, ariloksi, -OC_2-C_6 alkenil, -O C_1-C_6 haloalkil, -O C_1-C_6 alkilheterociklil, -OC_3-C_8 cikloalkil, -O C_1-C_6 alkilcikloalkil, -NR^7R^8 i -O C_1-C_6 alkilaril, -O-heterociklil, -O C_1-C_6 alkilheterociklil, C_1-C_6 alkil-O-C(O)NR^7R^8, C_1-C_6 alkil-$NR^7C(O)NR^7R^8$, i C_0-C_6 alkiICOOR^{11}; pod uslovom da R^1 nije hidroksi kada Y je $S(O)_t$; i gde je svaka cikloalkil, aril i heterociklic grupa po izboru supstituisana sa 1 do 3 grupe nezavisno odabrane od okso, hidroksi, halogen, C_1-C_6 alkil, C_2-C_6 alkenil, C_2-C_6 alkinil, C_1-C_6 alkoksi, C_1-C_6 haloalkil, C_1-C_6 hidroksialkil, CONR^{11}R^{12}, NR^{11}SO$_2$R^{12}, NR^{11}COR^{12}, C_0-C_3 alkilNR^{11}R^{12}, C_1-C_3 alkiICOR^{11}, C_0-C_6 alkiICOOR^{11}, cijano, C_1-C_6 alkilcikloalkil, fenil, -OC_1-C_6 alkilcikloalkil, -OC_1-C_6 alkilaril, -OC_1-C_6 alkilheterociklil, i C_1-C_6 alkilaril; svaki R^2 je vezan samo za atom ugljenika i je grupa nezavisno odabrana iz grupe koju čine: vodonik, hidroksi, halogen, okso, C_1-C_6 alkil, C_2-C_6 alkenil, C_2-C_6 alkinil, C_1-C_6 alkoksi, C_1-C_6 haloalkil, CONR^{11}R^{12}, -NR^{11}SO$_2$R^{12}, -NR^{11}COR^{12}, C_0-C_6alkilNR^{11}R^{12}, C_0-C_6 alkiICOR^{11}, C_0-C_6 alkiICOOR^{11}, cijano, nitro, C_0-C_6 alkilcikloalkil, fenil, C_0-C_6 alkilaril, heterociklil, C_3-C_8 cikloalkil, i C_1-C_6 haloalkil; i pri čemu su dve nezavisno odabrane R^2 grupe koje su po izboru gem-disupstituisane; R^{3a} i R^{3b} su nezavisno odabrani iz grupe koju čine: vodonik, halogen, C_1-C_6 alkil, C_2-C_6 alkenil, C_2-C_6 alkinil, C_1-C_6 alkoksi, i C_1-C_6 haloalkil; R^4 je grupa predstavljena formulom -NR^{4a}R^{ab} gde; R^{4a} je heterociklil, C_1-C_6 alkilheterociklil , ili C_2-C_6 alkenilheterociklil grupa pri čemu je svaka heterociklična grupa po izboru supstituisana sa 1 do 3 grupe nezavisno odabrane iz grupe koju čine: okso, hidroksil, halogen, -NR^{11}R^{12}, C_1-C_6 alkil, C_2-C_6 alkenil, C_0-C_6 alkilCN, C_1-C_6 alkoksi, C_1-C_6 hidroksialkil, C_1-C_6 haloalkil, - OC(O)NR^{11}R^{12}, i C_1-C_6 alkilNR^{11}R^{12} pri čemu je C_1-C_6 alkil grupa po izboru supstituisana sa -OR^{10} ili C(O)OR^{10}, C_0-C_6 alkilNO$_2$, C_0-C_6 alkilNR^{11}SO$_2$R^{12}, C_0-C_6 alkilC(O)NR^{11}R^{12}, C_0-C_6 alkilNR^{11}C(O)R^{12}, C_0-C_6 alkilNR^{11}C(O)OR^{12}, C_0-C_6 alkilNR^{11}C(O)NR^{10}R^{12}, C_0-C_6 alkilNR^{11}CHR^{10}CO$_2$R^{12}, C_0-C_6 alkilC(O)OR^{11}, C_0-C_6 alkilSO$_2$NR^{11}R^{12}, C_0-C_6 alkilS(O)$_t$R^{11}, C_3-C_8 cikloalkil, C_1-C_6 alkilcikloalkil, i C_0-C_6 alkilheterociklil grupom, pri čemu je heterocikl u C_0-C_6alkilheterociklil grupi po izboru supstituisan sa halo, C_1-C_6 alkil, okso, -CO_2R^{11} i -NR^{11}R^{12};i R^{4b} je odabran iz grupe koju čine: C_1-C_6 alkilaril, C_2-C_6 alkenilaril, C_2-C_6 alkinilaril, C_2-C_6 alkilheterociklil, C_2-C_6 alkenilheterociklil, C_1-C_6 alkilcikloalkil, C_1-C_6 allcil-O- C_1-C_6 alkilaril, pri čemu je svaka cikloalkil, aril, ili heterociklic grupa po izboru supstituisana sa 1-3 grupe nezavisno odabrane iz grupe koju čine: hidroksi, okso, -SC_1-C_6 alkil, C_1-C_6 alkil, C_2-C_6 alkenil, C_2-C_6 alkinil, C_1-C_6 haloalkil, halogen, C_1-C_6 alkoksi, ariloksi, C_2-C_6 alkeniloksi, C_1-C_6 haloalkoksialkil, C_0-C_6 alkilNR^{11}R^{12}, -OC_1-C_6 alkilaril, nitro, cijano, C_1-C_6 haloalkilalkohol, i C_1-C_6 hidroksialkil; R^5 je odabran iz grupe koju čine: vodonik, hidroksi, halogen, C_1-C_6 alkil, C_2-C_6 alkenil, C_2-C_6 alkinil, C_1-C_6 alkoksi, ariloksi, -OC_2-C_6 alkenil, - C_1-C_6 haloalkil, C_1-C_6 haloalkil, C_3-C_8 cikloalkil, C_1-C_6 alkilaril, C_1-C_6 alkilheterociklil, C_2-C_6 alkenilaril, C_2-C_6 alkenilheterociklil, aril, heterociklil, cijano, nitro, C_0-C_6 alkilNR^{7}R^8, C_0-C_6 alkiICOR^7, C_0-C_6 alkilCO$_2$R^7, C_0-C_6 alkilCONR^{7}R^8, CONR^{7}SO$_2$R^8, -NR^{7}SO$_2$R^8, -NR^{7}COR^8, -N=CR^{7}R^8, -OCONR^{7}R^8, -S(O)$_t$R^7, -SO$_2$NR^{7}R^8, C_0-C_5CH$_2$OH, -OC_1-C_6 alkilheterociklil, i –OC_1-C_6 alkilaril pri čemu je svaka od alkil, alkenil, alkinil, cikloalkil, aril i heterociklic grupa ili podgrupa po izboru supstituisna sa okso, alkiloksi, ariloksi; i pri čemu bilo koje dve R^5 grupe mogu da se kombinuju i obrazuju po izboru supstituisan 5, 6, ili 7-člani kondenozvan prsten sa fenil prstenom (A-prsten) za koji su vezane, pri čemu 5, 6, ili 7-člani kondenzovan prstenje zasićen, delimično nezasićen, ili nezasićen i po izboru sadrži 1, 2, ili 3 heteroatoma nezavisno odabrana od O, N, i S; R^6 je nezavisno odabran iz grupe koju čine: vodonik, C_1-C_6 alkil, C_2-C_6 alkenil, hidroksi, COR^7, C_1-C_6 alkoksi, ariloksi, -OC_2-C_6 alkenil, -O C_1-C_6 haloalkil, C_1-C_6 alkilNR^{7}R^8, C_3-C_8 cikloalkil, heterociklil, aril, C_1-C_6 alkil-O-C(O)NR^{7}R^8, C_1-C_6 alkil-NR^{7}C(O)NR^{7}R^8 i C_1-C_6 alkilcikloalkil; R^7 i R^8 su svaki nezavisno odabrani iz grupe koju čine: vodonik, C_1-C_6 alkil, C_2-C_6 alkenil, C_2-C_6 alkinil, -O C_1-C_6 alkil, C_1-C_6 haloalkil, -O-aril, -OC_3-C_8 cikloalkil, -O-heterociklil,-C_1-C_6alkilcikloalkil,-O C_1-C_6 alkilcikloalkil, -O C_1-C_6 alkilheterociklil, C_1-C_6 alkilheterociklil, -O- C_1-C_6 alkilaril, C_3-C_8 cikloalkil, heterociklil, aril, i C_1-C_6 alkilaril, pri čemu svaka alkil, cikloalkil, heterociklic ili aril grupa je po izboru supstituisana sa 1-3 grupe nezavisno odabrane od hidroksi, CN, halogen, C_1-C_6 alkil, C_1-C_6 alkoksi, C_1-C_6 haloalkil, i -NR^{11}R^{12}, ili R^7 i R^8 zajedno obrazuju heterociklični prsten sa azotom koji ima i 0, 1, ili 2 dodatna heteroatoma odabrana od kiseonika, azota i sumpora i pri čemu heterosikl sa azotom je po izboru supstituisan sa okso ili C_1-C_6 alkilom; R^{10}, R^{11} i R^{12} su nezavisno odabrani iz grupe koju čine vodonik, C_1-C_6 alkil, C_2-C_6 alkenil, C_3-C_8 cikloalkil, heterociklil, aril, d-d alkilaril, pri čemu je svaka alkil, aril, cikloalkil, i heterociklična grupa po izboru supstituisana sa 1-3 grupe nezavisno odbarane od halogena, C_1-C_6 alkilheterociklila, i C_1-C_6 haloalkila, ili R^{11} i R^{12} zajedno obrazuju heterociklični prsten sa azotom, koji može da ima i 0, 1, ili 2 dodatna heteroatoma odabrana od kiseonika, azota ili sumpora i po izboru je supstituusan sa okso, C_1-C_6 alkil, COR^7, i -SO$_2$R^7; pri čemu se izraz 'aril' odnosi na supstituisan ili nesupstituisan aromatični ili heteroaromatični, ili heterociklični radikal (heteroarilaril grupe su obuhvaćene ovim izrazom), i pri čemu izraz aril takođe obuhvata benzil grupu; ili njegovu farmaceutski prihvatljivu so, enantiomer, racemat, diastereomer ili smešu diastereomera.

Prijava sadrži još 13 patentnih zahteva.



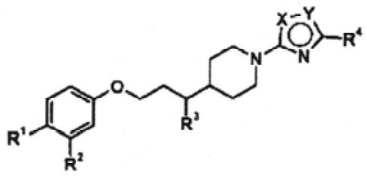
I

(51) ***C 07 D 413/04*** (2006.01) **(11) 52065**
A 61 P 3/04 (2006.01) **(13) B**
A 61 K 31/454 (2006.01)
A 61 P 3/10 (2006.01)
(21) P-2011/0523 (22) 04.01.2008.
(30) GB 04.01.2007. 0700123
GB 10.10.2007. 0719760
(86) WO 04.01.2008. PCT/GB2008/050010
(87) WO 10.07.2008. WO 2008/081204
(96) 04.01.2008. 08702095.4
(97) 07.09.2011. EP2114933B 2011/36 EN

(54) PIPERIDINSKI GPCR AGONISTI
PIPERIDINE GPCR AGONISTS

(73) PROSIDION LTD, Windrush Court Watlington Road, Oxford, OX4 6LT, GB
(72) FYFE, Matthew, Colin, Thor, Prosidion Limited Windrush Court Watlington Road, Oxford Oxfordshire OX4 6LT, GB; KEILY, John, Prosidion Limited Windrush Court Watlington Road, Oxford Oxon OX4 6LT, GB; SWAIN, Simon, Andrew, Prosidion Limited Windrush Court Watlington Road, Watlington Oxfordshire OX4 6LT, GB
(74) PETOŠEVIĆ D.O.O, Vele Nigrinove 16a, 11000 Beograd, RS

(57) Jedinjenje sa formulom (I), ili njegova farmaceutski prihvatljiva so: pri čemu: jedan od X i Y je O, a drugi je N; jedan od E i Q je N, a drugi je CH; R^1 je SO_2R^5; R^2 je vodonik, halo ili metil; R^3 je vodonik ili metil; R^4 je C_{2-5}alkil; i R^5 je C_{1-3}alkil.
Prijava sadrži još 21 patentni zahtev.



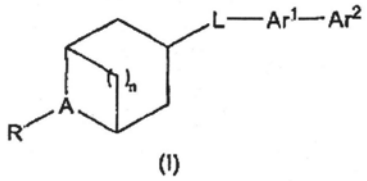
(I)

(51) ***C 07 D 451/08*** (2006.01) **(11) 52062**
C 07 D 519/00 (2006.01) **(13) B**
A 61 P 25/00 (2006.01)
C 07 D 451/14 (2006.01)
A 61 K 31/4375 (2006.01)
(21) P-2011/0550 (22) 15.05.2007.
(30) US 19.05.2006. 20060802195P
(86) WO 15.05.2007. PCT/US2007/068930
(87) WO 29.11.2007. WO 2007/137030
(96) 15.05.2007. 07797473.1
(97) 19.10.2011. EP2018380B 2011/42 EN

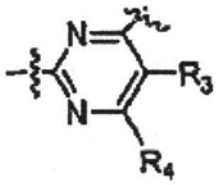
(54) CNS AKTIVNI AZABICIKLIČNI ALKANSKI DERIVATI KOJI SU SUPSTITUISANI SPOJENIM BICIKLOHETEROCIKLOM
CNS ACTIVE FUSED BICYCLOHTEROCYCLE SUBSTITUTED AZABICYCLIC ALKANE DERIVATES

(73) ABBOTT LABORATORIES, 100 Abbott Park Road, Abbott Park, IL 60064, US
(72) JI, Jianguo, 1973 Sparrow Court, Libertyville, Illinois 60048, US; LI, Tao, 33524 Gagewood Court, Grayslake, Illinois 60030, US; LYNCH, Christopher, L., 23530 112th Street, Trevor, Wisconsin 53179, US; GOPALAKRISHNAN, Murali, 1838 S. Waxwing Lane, Libertyville, Illinois 60048, US
(74) PETOŠEVIĆ D.O.O, Vele Nigrinove 16a, 11000 Beograd, RS

(57) Jedinjenje formule (I), ili njegova farmaceutski prihvatljiva so, gde: n je 1, 2 ili 3; A je N ili N^+-0^-; R je vodonik, alkil, cikloalkilalkil ili arilalkil; L je odabrano iz grupe, koja se sastoji od O, S i -N(R_a)-; Ar^1 je 6-člani aril ili 6-člani heteroarilni prsten; Ar^2 je spojeni deveto-člani biciklični heteroaril; i R_a je odabrano iz grupe, koja se sastoji od vodonika, alkila i alkilkarbonila; uz uslov da ukoliko Ar^1 je: onda: L je O ili S.
Prijava sadrži još 13 patentnih zahteva.



(I)



(51) ***C 07 D 471/04*** (2006.01) **(11) 52101**
A 61 K 31/395 (2006.01) **(13) B**
A 61 P 35/00 (2006.01)
C 07 D 487/04 (2006.01)
A 61 P 17/00 (2006.01)
A 61 P 37/00 (2006.01)
(21) P-2011/0571 (22) 12.12.2006.
(30) US 13.12.2005. 749905 P
US 02.06.2006. 810231 P
US 10.10.2006. 850625 P
US 03.11.2006. 856872 P
US 16.11.2006. 859404 P
(86) WO 12.12.2006. PCT/US2006/047369
(87) WO 21.06.2007. WO 2007/070514
(96) 12.12.2006. 06839328.9
(97) 21.09.2011. EP1966202B 2011/38 EN

(54) HETEROARIL SUPSTITUISANI PIROLO[2, 3-B]PIRIDINI I PIROLO[2, 3-B]PIRIMIDINI KAO INHIBITORI JANUS KINAZE

HETEROARYL SUBSTITUTED PYRROLO[2, 3-B] PYRIDINES AND PYRROLO[2, 3-B] PYRIMIDINES AS JANUS KINASE INHIBITORS

(73) INCYTE CORPORATION , Experimental Station, Route 141 & Henry Clay Road, Building E336/225, Wilmington, DE 19880, US

(72) RODGERS, James, D., 2 Hillside Lane, Landenberg, Pennsylvania 19350, US; SHEPARD, Stacey, 3407 Avalon Ct., Voorhees, NJ 08043, US; MADUSKUIE, Thomas, P., 613 Foulkstone Road, Wilmington, DE 19803, US; WANG, Haisheng, 207 Hockessin Circle, Hockessin, DE 19707, US; FALAHATPISHEN, Nikoo, 1822 Foulk Road, Wilmington, DE 19810, US; RAFALSKI, Maria, 908 Fairthorne Avenue, Greenville, DE 19807, US; ARVANITIS, Argyrios, G., 101 Willow Glen Drive, Kennett Square, PA 19348, US; STORACE, Louis, 1409 Bohemia Mill Road, Middletown, DE 19709, US; JALLURI, Ravi, Kumar, 234 Honey Locust Drive, Avondale, PA 19311, US; FRIDMAN, Jordan S., 50 Willow Creek Lane, Newark, DE 19711, US; VADDI, Krishna, 108 Forest Drive, Kennett Square, PA 19348, US

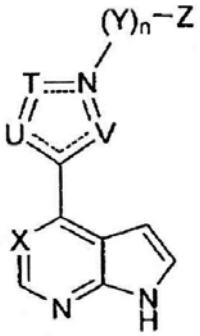
(74) ĆOSOVIĆ, Dragoljub, Vojvode Dragomira 27, 11000 Beograd, RS

(57) Jedinjenje formule I: ili njegova farmaceutski prihvatljiva so**, naznačeno time** da su: T, U, i V nezavisno odabrani od O, S, N, CR^5, i NR^6; pri čemu je 5-člani prsten koji formira atom ugljenika, atom azota, U, T, i V aromatski; X je N ili CR^4; n je 0; ili n je I i Y je C_{1-8}, alkilen, C_{2-8} alkenilen, $(CR^{11}R^{12})_p$ $C(O)(CR^{11}R1^2)_q$, $(CR^{11}R^{l2})_p$ $C(O)NR^c$ $(CR^{11}R^{l2})_q$,$(CR^{11}R^{l2})_pC(O)O(CR^{11}R^{l2})_q$, ili $(CR^{11}R^{l2})_p$ $OC(O)$ $(CR^{11}R^{12})_q$, pri čemu je navedeni C_{1-8} alkilen ili C_{2-8} alkenilen, proizvoljno supstituisan sa 1,2, ili 3 halo, OH, CN, amino, C_{1-4} alkilamino, ili C_{2-8} dialkilamino; Z je aril, cikloalkil, heteroaril, ili heterocikloalkil, svaki proizvoljno supstituisan sa 1, 2, 3, 4, 5, ili 6 nezavisnih supstituenata odabranih od halo, C_{14} alkila, C_{2-4} alkenila, C_{2-4} alkinila, C_{1-4} haloalkila, C_{1-4} hidroksialkila, C_{1-4} cijanoalkila, Cy^1, CN, NO_2, OR^a, SR^a, $C(O)k^b$, $C(O)NR^cR^d$, $C(O)OR^a$, $OC(O)R^b$, $OC(O)NR^cR^d$, NR^cR^d, $NR^cC(O)R^b$, $NR^cC(O)NR^cR^d$, $NR^cC(O)OR^a$, $S(O)R^b$, $S(O)NR^cR^d$, $S(O)_2R^b$, $NR^cS(O)_2R^b$, i $S(O)_2NR^cR^d$;Cy^1 je nezavisno odabran od arila, heteroarila, cikloalkila, i hctcrocikloalkila, svaki proizvoljno supstituisan sa 1, 2, 3, 4 ili 5 supstituenata nezavisno odabranih od halo, C_{1-4} alkila, C_{2-4} alkenila, C_{2-4} alkinila, C_{1-4} haloalkila, CN, NO_2, OR^{a}", SR^{a}", $C(O)R^{b}$", $C(O)NR^{c}$"R^{d}", $C(O)OR^{a}$", $OC(O)R^{b}$", $OC(O)NR^{c}$"R^{d}", NR^{c}" R^{d}", NR^{c}"$C(O)R^{b}$", NR^{c}"$C(O)OR^{a}$" $S(O)R^{b}$", $S(O)NR^{c}$"R^{d}", $S(O)_2R^{b}$", i $S(O)_2NR^{c}$"R^{d}"; R^4 je H; R^c i R^d su nezavisno odabrani od H, C_{1-10} alkila, C_{1-6} haloalkila, C_{2-6} alkenila, C_{2-6} alkinila, arila, heteroarila, cikloalkila, heterocikloalkila, arilalkila, hcteroarilalkila, cikloalkilalkila i heterociklo alkil alkila, pri čemu je navedeni C_{1-10} alkil, C_{1-6} haloalkil, C_{2-6} alkenil, C_{2-6} alkinil, aril, heteroaril, cikloalkil, heterocikloalkil, arilalkil, hetero arilalkil, cikloalkilalkil ili heterociklo alkilalkil proizvoljno supstituisan sa 1,2, ili 3 supstituenta nezavisno odabrana od OH, CN, amino, halo, C1-6 alkila, C1-6 haloalkila, C1-6 haloalkila, arila, arilalkila, heteroarila, heteroaril alkila, cikloalkila ili heterocikloalkila; ili Rc i Rd zajedno sa atomom azota na koji su spojeni formiraju 4-, 5-, 6- ili 7-članu heterociklo alkilnu grupu proizvoljno supstituisanu sa 1,2, ili 3 supstituenta nezavisno odabrana od OH, CN, amino, halo, C1-6 alkila, C1-6 haloalkila, C1-6 haloalkila, arila, arilalkila, heteroarila, heteroarilalkila, cikloalkila i heterociklo alkila; Rc" i Rd" su nezavisno odabrani od H, C1-10 alkila, C_{1-6} haloalkila, C2-6 alkenila, C2-6 alkinila, arila, heteroarila, cikloalkila, heterocikloalkila, arilalkila, heteroarilalkila, cikloalkilalkila i heterociklo alkilalkila, pri čemu je navedeni C1-10 alkil, C1-6 haloalkil, C2-6 alkenil, C2-6 alkinil, aril, heteroaril, cikloalkil, heterocikloalkil, arilalkil, heteroarilalkil, cikloalkilalkil ili heterociklo alkilalkil proizvoljno supstituisan sa 1, 2, ili 3 supstituenta nezavisno odabrana od OH, CN, amino, halo, C1-6 alkila, C1-6 haloalkila, C1-6 haloalkila, arila, arilalkila, heteroarila, hctero arilalkila, cikloalkila i heterocikloalkila; ili Rc" i Rd" zajedno sa atomom azota na koji su spojeni formiraju 4-, 5-, 6- ili 7-članu heterociklo alkilnu grupu proizvoljno supstituisanu sa 1,2, ili 3 supstituenta nezavisno odabrana od OH, CN, amino, halo, C1-6 alkila, C1-6haloalkila, C1-6haloalkila, arila, arilalkila, heteroarila, hcteroarilalkila, cikloalkila i heterocikloalkila;

p je 0, 1,2, 3, 4, 5, ili 6; i

q je 0, 1, 2, 3, 4, 5 ili 6.

Prijava sadrži još 87 patentnih zahteva.



I

(51) ***C 10 L 1/18*** (2006.01) **(11) 52075**
C 10 L 1/06 (2006.01) **(13) B**
(21) P-2002/0558 (22) 24.01.2001.
(43) 15.03.2005.
(30) SE 24.01.2000. PCT/SE00/00139
(86) WO 24.01.2001. PCT/SE01/00040
(87) WO 26.07.2001. WO 01/53437

(54) POSTUPAK ZA SMANJENJE PRITISKA PARE MOTORNIH GORIVA KOJI SADRŽE ETANOL ZA MOTORE SA UNUTRAŠNJIM SAGOREVANJEM SA SVEĆICAMA
METHOD FOR REDUCING THE VAPOUR PRESSURE OF ETHANOL- CONTAINING MOTOR FUELS FOR SPARK IGNITION COMBUSTION ENGINES
(73) HULL, Angelica, Fjällvägen 3 b, S-18131 Lidingö, SE
(72) HULL, Angelica, Fjällvägen 3 b, S-18131 Lidingö, SE; GOLUBKOV, Igor, Fjällvägen 3 b, S-18131 Lidingö, SE
(74) BIBIĆ, Predrag, Nušićeva 14, 11000 Beograd, RS
(57) Postupak za snižavanje pritiska pare mešavine motornog goriva, za konvencionalne motore sa unutrašnjim sagorevanjem koji smešu pale svećicom, na bazi C_3-C_{12} ugljovodonika koje sadrži od 0,1 do 20% zapreminskog udela etanola, a ne više od 0,25% masenog udela vode - prema standardu ASTM D 6304, i ne više od 7% masenog udela kiseonika - prema standardu ASTM D 4815, pri čemu je porast pritiska pare indukovan etanolom najmanje 80%, a kao najbolje rešenje uzima se povećanje pritiska pare nastalo samo usled C3-C12 ugljovodonične komponente (a) gde je kao dodatak C_3-C_{12} ugljovodoničnoj komponenti (a) i etanolskoj komponenti (b), u smeši goriva prisutna i komponenta koja sadrži kiseonik (c) i to u tako da ima od 0.05 do 15% zapreminskog udela u totalnoj zapremini smeše goriva; za komponentu (c) se odabira bar-jedan od sledećih tipova jedinjenja:
- alkanol, koji ima od 3 do 10 ugljenikovih atoma;
- dietil etar, koji ima od 6 do 10 ugljenikovih atoma;
- keton, koji ima od 4 do 9 ugljenikovih atoma;
- alkil estar karboksilne kiseline, koji ima od 5 do 8 ugljenikovih atoma; keton hidroksid, koji ima od 4 do 6 ugljenikovih atoma; keton estar karboksilne kiseline, koji ima od 5 do 8 ugljenikovih atoma; neko od sledećih heterocikličnih jedinjenja koje sadrže kiseonik: tetra-hidro-furfuril alkohol, tetrahidrofurfuril acetat,dimetiltetrahidrofuran,tetrametiltetrahidrofuran , metiltetrahidropiran, 4-metil-4-oksitetrahydropiran kao i mešavina pobrojanih jedinjenja; i komponente (d), koju čini bar jedan C6 - C12 ugljovodonika i koja je u smeši zastupljena tako da je odnos zapeminskih udela (b): ((c) + (d)) od 1:200 do 200:1.
Prijava sadrži još 8 patentnih zahteva.

---

(51) ***C 12 N 15/82*** (2006.01) **(11) 52073**
C 12 N 15/60 (2006.01) **(13) B**
A 01 H 1/00 (2006.01)
C 12 N 9/88 (2006.01)
A 01 H 5/00 (2006.01)
(21) P-2011/0544 (22) 08.02.2007.
(30) JP 09.02.2006. 2006032895
(86) WO 08.02.2007. PCT/JP2007/052216
(87) WO 16.08.2007. WO 2007/091634
(96) 08.02.2007. 07713932.7
(97) 05.10.2011. EP1992219B 2011/40 EN

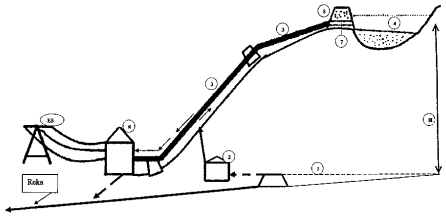
(54) BILJKE SA POBOLJŠANOM SPOSOBNOŠĆU RASTA I REZISTENCIJOM PREMA BOLESTIMA I METODI NJIHOVE PROIZVODNJE
PLANT HAVING IMPROVED GROWTH ABILITY AND DISEASE RESISTANCE AND METHOD FOR PRODUCTION THEREOF
(73) JAPAN SCIENCE AND TECHNOLOGY AGENCY, 1-8, Honcho 4-chome Kawaguchi-shi, Saitama 332-0012, JP
(72) OGAWA, Kenichi, 1-13, 584, Tanaka, Okayama-shi, Okayama 700-0951, JP; MATSUMOTO, Masayoshi, 1F-B, 1-16-1, 4-chome, Tsushimahigashi, Okayama-shi, Okayama 700-0081, JP; SHIRAISHI, Tomonori, 2820, Sugano, Okayama-shi, Okayama 701-1141, JP
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Takovska 58, 11000 Beograd, RS
(57) Upotreba DNK koja kodira glutation-vezujuću fruktoza-1, 6-bisfosfat-aldolazu plastidnog tipa, **naznačena time,** što se koristi za poboljšanje osobina rasta biljke i, u isto vreme, smanjenje učestalosti pojava čiji su prouzrokovači štetočine uključujući insekte i bolesti.
Prijava sadrži još 3 patentna zahteva.

---

(51) ***E 02 B 7/00*** (2006.01) **(11) 52093**
(13) B
(21) P-2008/0143 (22) 08.04.2008.
(43) 10.11.2009.

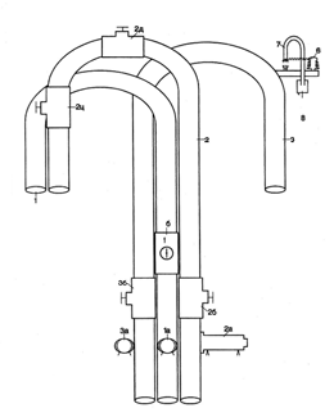
(54) POSTUPAK ISKORIŠĆAVANJA NAPUŠTENIH FLOTACIJSKIH JALOVIŠTA KAO AKUMULACIONIH JEZERA REVERZIBILNIH HIDROELEKTRANA
METHOD FOR USING FLOTATION TAILING DUMP AS RESERVOIRS FOR REVERSIBLE HYDROELECTRIC POWER PLANTS
(73) GRBOVIĆ, Miloljub, Bilećka 28a, 11000 Beograd, RS; GRBOVIĆ, Branislav, mr, Bilećka 28a, 11000 Beograd, RS; TASOVAC, Bojana, Bilećka 28a, 11000 Beograd, RS; BEKČIĆ, Stanko, Vojvode Putnika 40, 11500 Obrenovac, RS
(72) GRBOVIĆ, Miloljub, Bilećka 28a, 11000 Beograd, RS; GRBOVIĆ, Branislav, mr, Bilećka 28a, 11000 Beograd, RS; TASOVAC, Bojana, Bilećka 28a, 11000 Beograd, RS; BEKČIĆ, Stanko, Vojvode Putnika 40, 11500 Obrenovac, RS
(57) Поступак искоришћавања напуштених флотацијских јаловишта као акумулационих језера реверзибилних хидроелектрана (Слике 1 и 2) који омогућава да се, након престанка одлагања јаловине на једној локацији, напуштени објекти јаловишта искористе као објекти реверзибилне хидроелектране, **назначен тиме**, што се на делимично напуштеном јаловишту (4) у периоду док још рудник ради а јаловина одлаже на другом активном јаловишту (9) надградња ободних насипа (5) обавља до завршне висине за пројектовану запремину акумулације, а на страни јаловишта ка пумпној станици формира испустни колектор (7) којим се вода, када термоелектрана ради, даље одводи кроз потисно-испусни цевовод (3) ка генераторима (8), а када има вишка енергије у електросистему вода се од захвата

(1) доводи до пумне станице (2)) и после тога пумпама транспортује кроз потисно-испусни цевовод (3) у акумулацију на напуштеном јаловишту (4).
Пријава садржи још 1 зависни патентни захтев.



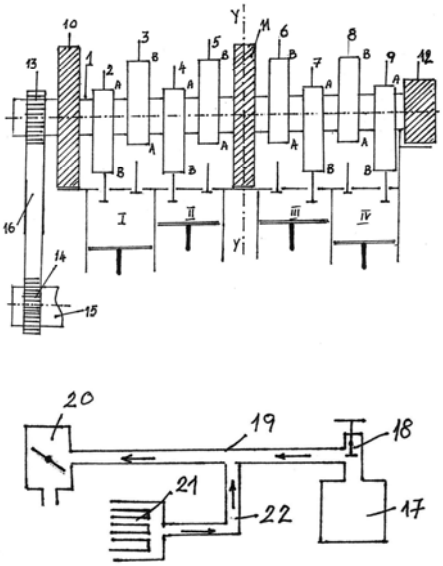
(51) ***E 02 B 9/02*** (2006.01) **(11) 52097**
(13) B
(21) P-2010/0125 (22) 19.03.2010.
(43) 31.10.2011.

(54) SISTEM UDRUŽENOG AUTOMATSKOG SAMOSTALNOG RADA REVERZIBILNIH HIDROCENTRALA
SYSTEM FOR JOINT AUTOMATIC INDEPENDENT OPERATION OF REVERSIBLE HYDRO POWER PLANTS
(73) JOVIĆ, Vasilije, Radivoja Bogdanovića 50, 22203 Noćaj, RS
(72) JOVIĆ, Vasilije, Radivoja Bogdanovića 50, 22203 Noćaj, RS
(57) Систем удруженог аутоматског самосталног рада реверзибилних хидроцентрала **назначен тиме** се састоји од цевовода 1 са својим генератором 1а, пропусним воденим вентилом 16, цевовода 2 са својим турбогенератором 2а, пропусним воденим вентилима 26 и 2ц, спојна цев "Т" 2д, цевовода 3 са својим генератором 3а, пропусним воденим вентилом 36 и трофазне утичнице 7 са утикачем пловка 8.



(51) ***F 01 B 17/00*** (2006.01) **(11) 52087**
F 01 B 17/02 (2006.01) **(13) B**
F 01 B 29/10 (2006.01)
F 01 B 3/00 (2006.01)
(21) P-2007/0485 (22) 14.12.2007.
(43) 06.05.2009.

(54) MOTOR NA KOMPRIMOVANI VAZDUH
COMPRESSED AIR-POWERED ENGINE
(73) PANTIĆ, Miroslav, Ranka Tajsića 40, 11000 Beograd, RS
(72) PANTIĆ, Miroslav, Ranka Tajsića 40, 11000 Beograd, RS
(57) Motor na komprimovani vazduh se sastoji od klipnog četvorocilindričnog mehanizma sa usisnom granom i karburatorom (20) i izduvnom granom (21), koji ima kolenasto vratilo (15) i bregasto vratilo (1) **naznačen time** što su bregovi (2-9) bregastog vratila takvi da je jedna polovina (23) konture brega oblika polukruga, a druga polovina (24) oblika parabole, s tim što su bregovi naizmenično zaokrenuti za 180 stepeni u odnosu na ravan upravnu na ravan simetrije bregova, pri čemu prenosni odnos između bregastog vratila (1) i kolenastog vratila (15) iznosi jedan.
Prijava sadrži još 2 patentna zahteva.

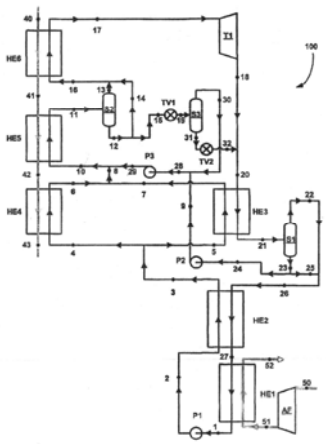


(51) ***F 01 K 25/06*** (2006.01) **(11) 52092**
(13) B
(21) P-2005/0584 (22) 03.02.2004.
(43) 27.10.2006.
(30) US 03.02.2003. 10/357, 328
US 23.09.2003. 10/669, 135
(86) WO 03.02.2004. PCT/US2004/003025
(87) WO 19.08.2004. WO 2004/070173

(54) POSTUPAK I UREĐAJ ZA PRIMENU TERMODINAMIČKOG CIKLUSA ZA ISKORIŠĆENJE TOPLOTNE ENERGIJE SREDNJETEMPERATURNIH I NISKOTEMPERATURNIH TOPLOTNIH IZVORA
PROCESS AND DEVICE FOR IMPLEMENTING THERMODYNAMIC CYCLE FOR UTILIZING MODERATE AND LOW TEMPERATURE HEAT SOURCES

(73) KALEX LLC., 2630 Carlmont Drive, Belmont, CA 94002, US
(72) KALINA, Alexander I. , 105 Glengarry Way , Hillsborough, CA 94010-7313 , US
(74) ŽIVKO MIJATOVIĆ AND PARTNERS, Takovska 58, 11000 Beograd, RS

(57) Postupak za primenu termodinamičkog ciklusa, **naznačen time** što se sastoji iz sledećih koraka: pretvaranje toplotne energije suvozasićene pare ključalog fluida (17) u korisnu energiju, a u cilju dobijanja niskopritisne struje energetski iskorišćenog fluida (18); prenos toplote sa fluidne struje spoljašnjeg izvora toplote (40) na struju ključajućeg fluida (10), a u cilju dobijanja suvozasićene pare ključalog fluida (17); prenos toplote sa niskopritisne struje energetski iskorišćenog fluida (18) na prvi deo zagrejane, visokopritisne struje osnovnog radnog fluida (5), a u cilju dobijanja delimično kondenzovane struje energetski iskorišćenog fluida (21) i prve po redu predgrejane, visokopritisne struje osnovnog radnog fluida (7); prenos toplote sa fluidne struje spoljašnjeg izvora toplote (42) na drugi deo zagrejane, visokopritisne struje osnovnog radnog fluida (4), a u cilju dobijanja druge po redu predgrejane, visokopritisne struje osnovnog radnog fluida (6); mešanje prve i druge predgrejane, visokopritisne struje osnovnog radnog fluida (6, 7) u cilju dobijanja kombinovane, predgrejane, visokopritisne struje osnovnog radnog fluida (8); razdvajanje delimično kondenzovane struje energetski iskorišćenog fluida (21) na struju izdvojene parne faze (22) i struju izdvojene tečne faze (23) energetski iskorišćenog fluida; komprimovanje prve struje nastale razdvajanjem izdvojene tečne faze energetski iskorišćenog fluida (24) do dostizanja pritiska kombinovane, predgrejane, visokopritisne struje osnovnog radnog fluida (8), a u cilju dobijanja komprimovane tečne struje (9); mešanje komprimovane tečne struje (9) sa kombinovanom, predgrejanom, visokopritisnom strujom osnovnog radnog fluida (8), a u cilju dobijanja struje ključajućeg fluida (10); mešanje struje nastale razdvajanjem izdvojene tečne faze energetski iskorišćenog fluida (25) sa strujom parne faze energetski iskorišćenog fluida (22), a u cilju dobijanja niskopritisne struje osnovnog radnog fluida (26); prenos toplote sa niskopritisne struje osnovnog radnog fluida (26) na visokopritisnu struju osnovnog radnog fluida (2), a u cilju dobijanja zagrejane visokopritisne struje osnovnog radnog fluida (3) i ohlađene niskopritisne struje osnovnog radnog fluida (27); prenos toplote sa ohlađene niskopritisne struje osnovnog radnog fluida (27) na struju spoljašnjeg rashladnog medijuma (51), a u cilju dobijanja potpuno kondenzovane niskopritisne struje osnovnog radnog fluida (1) i komprimovanje potpuno kondenzovane niskopritisne struje osnovnog radnog fluida (1) u cilju dobijanja visokopritisne struje osnovnog radnog fluida (2). Prijava sadrži još 1 nezavisni i 17 zavisnih patentnih zahteva.

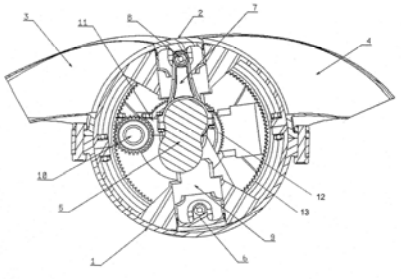


(51) ***F 02 B 57/00*** (2006.01) **(11) 52086**
F 02 B 53/00 (2006.01) **(13) B**
F 01 B 13/04 (2006.01)
(21) P-2008/0607 (22) 24.12.2008.
(43) 31.12.2010.

(54) RADIJALNO-ROTACIONI BEZVENTILSKI ČETVOROTAKTNI MOTOR SUS
RADIAL ROTARY VALVELESS FOUR CYCLE INTERNAL COMBUSTION ENGINE

(73) DORIĆ, Jovan, Bulevar Slobodana Jovanovića 35, 21000 Novi Sad, RS
(72) DORIĆ, Jovan, Bulevar Slobodana Jovanovića 35, 21000 Novi Sad, RS

(57) Radijalno-rotacioni bezventilski četvorotaktni motor SUS sa potpunijim širenjem radnog tela sastoji iz donjeg dela (1) bloka motora i gornjeg dela (2) bloka motora u kome je smešten jedan ili više rotora (9) takvih da svaki obimno sa unutrašnje strane ima čvrsto vezan zupčanik (13) sa unutrašnjim ozubljenjem kao i radijalno smeštene cilindre sa klipovima (6) povezane preko klipnjača (7) i osovinica klipova (8) sa pogonskim vratilom (5) za koje je čvrsto vezan zupčanik (12) i koje je uležišteno u donjem delu (1) bloka motora, u kome je uležišteno i malo vratilo (20) za koje su čvrsto vezani zupčanici (18, 19), pri čemu je zupčanik (18) spregnut sa zupčanikom (13) rotora, a zupčanik (19) spregnut sa zupčanikom (12) na pogonskom vratilu (5), naznačen time što je osa obrtanja pogonskog vratila (5) postavljena ekscentrično u odnosu na osu obrtanja rotora (9).
Prijava sadrži još 2 zavisna patentna zahteva.



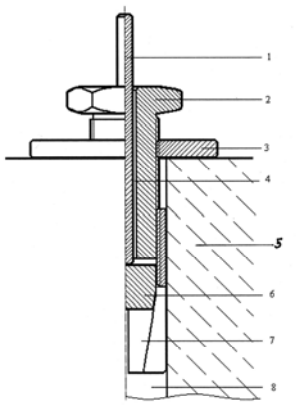
(51) ***F 16 B 13/12*** (2006.01) **(11) 52095**
F 16 B 21/00 (2006.01) **(13) B**
(21) P-2008/0184 (22) 05.05.2008.
(43) 07.05.2010.

(54) POMOĆNI ALAT ZA UGRADNJU METALNOG TIPL-ANKERA SA UNUTRAŠNJIM POKRETNIM KLINOM

AUXILIARY TOOL FOR THE INSTALLATION OF METAL SCREW-ANCHOR WITH INTERNAL MOVABLE WEDGE

(73) MILINKOVIĆ, Zoran , Filipa Višnjića 39, 11080 Zemun , RS
(72) MILINKOVIĆ, Zoran , Filipa Višnjića 39, 11080 Zemun , RS

(57) Pomoćni alat za ugradnju metalnog tipl - ankera (7) sa unutrašnjim pokretnim klinom (6), **naznačen time**, što se sastaje od vijka (2) sa u osi vijka izvedenim otvorom (4) u koji je labavo umetnut trn (1) a sa spoljne strane vijka (2) je navrnut graničnik (3) i što je u metalni tipl - anker (7) umetnut pokretni klin (6) a tipl - anker (7) navrnut na vijak (2).



(51) ***F 23 C 7/00*** (2006.01) **(11) 52071**
F 23 D 1/02 (2006.01) **(13) B**
(21) P-2011/0554 (22) 03.07.2006.
(30) DE 07.07.2005. 102005032109
(96) 03.07.2006. 06013706.4
(97) 21.09.2011. EP1741977B 2011/38 DE

(54) GORIONIK ZA UGLJENU PRAŠINU SA NISKOM EMISIJOM NOx

PULVERIZED COAL BURNER FOR LOW NOx EMISSIONS

(73) HITACHI POWER EUROPE GMBH, Schifferstrasse 80, 47059 Duisburg, DE
(72) GRÄWE, Heinz, Stegerfeld 20, 46562 Hünxe-Gartrop, DE; LEISSE, Alfons, Otmarstrasse 26, 45131 Essen, DE
(74) POPOVIĆ, Srđa i ostali, Takovska 19, 11000 Beograd, RS

(57) Gorionik za sagorevanje goriva u obliku prašine kao što su kameni i mrki ugalj, koji ima primarnu cev (1) za vazduh i sekundarnu cev (2) za vazduh, koja obavija primarnu cev (1) za vazduh, pri čemu primarna cev (1) za vazduh u oblasti svog otvora ima grlo (3) za skretanje vazduha sa unutrašnje strane i prsten (4) za stabilizaciju sa spoljašnje strane, a koji su izvedeni izjedna, gde prsten (4) za stabilizaciju ulazi radijalno u primarnu cev (1) za vazduh svojim unutrašnjim ozubljenjem, dok su grlo (3) za skretanje vazduha, prsten (4) za stabilizaciju i deo primarne cevi (1) za vazduh izvedeni izjedna, naznačen time, što jedinstveni element koji obuhvata grlo (3) za skretanje vazduha, prsten (4) za stabilizaciju i deo primarne cevi (1) za vazduh formira otvor primarne cevi (1) za vazduh, pri čemu se grlo (3) za skretanje vazduha i prsten (4) za stabilizaciju završavaju u istoj ravni sa primarnom cevi za vazduh i gde je grlo (3) za skretanje vazduha sa spoljašnje strane izlaznog završetka primarne cevi (1) za vazduh izvedeno kao konusni deo koji se radijalno širi ka spoljašnjosti.
Prijava sadrži još 9 patentnih zahteva.

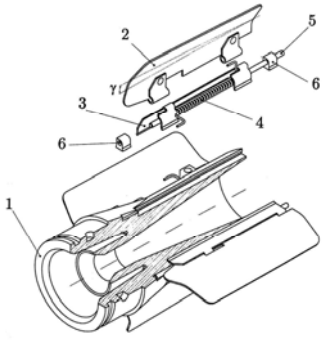
(51) ***F 42 B 10/00*** (2006.01) **(11) 52090**
(13) B
(21) P-2006/0630 (22) 14.11.2006.
(43) 28.11.2008.

(54) POBOLJŠANI KRILNO-MLAZNIČNI SKLOP PROTIVGRADNIH RAKETA

IMPROVED WING-NOZZLE ASSEMBLY FOR ANTI HAIL ROCKETS

(73) VOJNOTEHNIČKI INSTITUT, Ratka Resanovića 1, 11030 Beograd, RS
(72) ĆURČIN, Miodrag, dr., Bulevar dr Zorana Đinđića 113, 11070 Novi Beograd, RS

(57) Побољшани крилно-млазнични склоп противградних ракета састоји од тела (1), склапајућиих крила (2), рамова (3), опруга (4) осовиница (5) и центрирача (6), **назначен тиме**, што је унутар тела (1) изведен конвергентно-дивергентни млазник (1ђ) и што је у жљеб (1д) тела (1) увучен рам (3) и центрирачи 6 чиме је остварен чврст спој са телом (1) што, су крила (2) преко ушица (2а) чврсто и обртно спојена са рамом (3), а чврста и обртна веза је остварена помоћу осовинице (5) на коју је навучена oilpруга (4), а осовиница (5) је уметнута у центрираче (6).
Пријава садржи још 3 зависна патентна захтева.



ИСПРАВКЕ

1. I Исправља се грешка у решењу о признању патента број 2011/7777- П-2011/0035/51894 од 23.11.2011. године, тако што се уместо погрешно уписаних података „ 190 09 Pikermi, **Atina** „ уписују следећи тачни подаци:

„190 09 Pikermi, Attika“

2. I Исправља се грешка у решењу о признању патента број 2011/7798- П-2011/0036/51895 од 24.11.2011. године, тако што се уместо погрешно уписаних података „ 190 09 Pikermi, **Atina** „ уписују следећи тачни подаци:

„190 09 Pikermi, Attika“

3. I Исправља се грешка у решењу о признању патента број 2011/8213- П-2011/0196/51951 од 07.12.2011. године, тако што се уместо погрешно уписаних података „ SEWON CELLONTE**R**CH Co., Ltd.“. уписују следећи тачни подаци:

„ SEWON CELLONTECH Co., Ltd.“.

4. I Исправља се грешка у решењу о признању патента број 2011/6970- П-2010/0507/51803 од 25.10.2011. године, тако што се уместо погрешно уписаних података „ PROTEKTORWERK FLOREN**T**Z MAISCH GmbH & CO. KG.“. уписују следећи тачни подаци:

„ PROTEKTORWERK FLORENZ MAISCH GmbH & CO. KG.“.

5. I Исправља се грешка у решењу о признању патента број 2011/7599- П-2002/0934/51867 од 17.11.2011. године, тако што се уместо погрешно уписаниог назива проналаска „Нафтенске киселине и њихови деривати као средство за ожи**в**љавање биљака.“. уписују следећи тачни подаци:

„Нафтенске киселине и њихови деривати као средство за **ожиљавање** биљака.“.

ИНДЕКСНЕ ТАБЕЛЕ ЗА ПАТЕНТЕ
INDEX TABLES FOR PATENTS

- **ИНДЕКС НОСИЛАЦА ПАТЕНАТА (стр. 1407)**
- PATENT OWNER INDEX (p. 1407)
- **ИНДЕКС БРОЈЕВА ПАТЕНАТА (стр. 1412)**
- PATENT NUMBER INDEX (p. 1412)
- **ИНДЕКС БРОЈЕВА ПАТЕНАТА ПРЕМА МКП (стр. 1414)**
- INDEX OF PATENTS ACCORDING TO IPC (p. 1414)

ИНДЕКС НОСИЛАЦА ПАТЕНАТА

PATENT OWNER INDEX

(73)	(51)	(21)	(30)	(11)
ABBOTT LABORATORIES	***C 07 D 451/08*** (2006.01) ***C 07 D 519/00*** (2006.01) ***A 61 P 25/00*** (2006.01) ***C 07 D 451/14*** (2006.01) ***A 61 K 31/4375***(2006.01)	P-2011/0550	(30) US 19.05.2006. 20060802195P (86) WO 15.05.2007 PCT/US2007/068930 (87) WO 29.11.2007. WO 2007/137030 (96) 15.05.2007. 07797473.1 (97) 19.10.2011 EP2018380B 2011/42 EN	52062
ANHEUSER-BUSCH INBEV S.A.	***B 29 C 49/22*** (2006.01) ***B 65 D 77/06*** (2006.01) ***B 29 B 11/14*** (2006.01) ***B 29 C 49/06*** (2006.01) ***B 65 D 25/14*** (2006.01)	P-2011/0316	(30) US 19.04.2007. 785748 (86) WO 18.04.2008 PCT/EP2008/054768 (87) WO 30.10.2008. WO 2008/129015 (96) 18.04.2008. 08736403.0 (97) 11.05.2011.EP2152494B 2011/19 EN	52063
ANHEUSER-BUSCH INBEV S.A.	***B 29 B 11/14*** (2006.01) ***B 29 C 49/06*** (2006.01) ***B 65 D 25/14*** (2006.01) ***B 29 C 49/22*** (2006.01) ***B 65 D 77/06*** (2006.01) ***B 29 C 35/08*** (2006.01)	P-2011/0317	(30) US 19.04.2007. 785747 (86) WO 8.04.2008. PCT/EP2008/054765 (87) WO 30.10.2008. WO 2008/129012 (96) 18.04.2008. 08749613.9 (97) 18.05.2011 EP2148771B 2011/20 EN	52067
BASILEA PHARMACEUTICA AG.	***A 61 K 31/4436***(2006.01) ***A 61 K 31/407*** (2006.01) ***A 61 K 31/545*** (2006.01) ***A 61 K 31/662*** (2006.01) ***C 07 D 487/04*** (2006.01) ***A 61 K 31/427*** (2006.01) ***A 61 K 31/43*** (2006.01) ***A 61 K 31/69*** (2006.01) ***C 07 D 417/14*** (2006.01)	P-2011/0525	(30) EP 07.12.2005. 05026699 EP 27.03.2006. 06006291 (86) WO 07.12.2006PCT/CH2006/000685 (87) WO 14.06.2007. WO 2007/065288 (96) 07.12.2006. 06817737.7 (97) 19.10.2011.EP1965798B 2011/42 EN	52068
BIO & BIO LICENSING SA	***A 61 K 38/36*** (2006.01)	P-2005/0052	(30) AT 23.07.2002. A 1113/2002 (86) WO 21.07.2003.PCT/AT2003/000204 (87) WO 05.02.2004. WO 2004/011023A1	52080
BOEHRINGER INGELHEIM PHARMA GmbH & CO.KG	***A 61 K 31/4439***(2006.01) ***A 61 P 7/02*** (2006.01) ***C 07 D 235/14*** (2006.01) ***A 61 K 9/00*** (2006.01)	P-2004/0792	(30) DE 07.03.2002. 102 09 985.5 DE 30.09.2002. 102 45 624.0 (86) WO 03.03.2003. PCT/EP03/02141 (87) WO 12.09.2003. WO 03/074056 A1	52088
BOMBARDIER TRANSPORTATION GmbH	***B 61 F 5/04*** (2006.01) ***B 61 F 3/02*** (2006.01)	P-2007/0065	(30) DE 24.08.2004. 202004013292.3 (86) WO18.08.2005. PCT/EP2005/008932 (87) WO 02.03.2006. WO 2006/021360	52104
BRISTOL-MYERS SQUIBB COMPANY	***A 61 K 31/497*** (2006.01) ***A 61 K 31/496*** (2006.01) ***A 61 K 9/00*** (2006.01) ***A 61 K 9/08*** (2006.01) ***A 61 K 47/10*** (2006.01) ***A 61 P 25/18*** (2006.01)	P-2003/0847	(30) US 25.04.2001. 60/286,718 (86) WO 24.04.2002. PCT/US02/13048 (87) WO 31.10.2002. WO 02/085366 A1	52082
CHINOIN GY"GYSZER ES VEGYÉSZETI TERMÉKEK GYÁRA RT.	***B 65 D 83/04*** (2006.01)	P-2011/0459	(30) HU 05.10.2005. 0500919 (86) WO 26.09.2006 PCT/HU2006/000083 (87) WO 12.04.2007. WO 2007/039779 (96) 26.09.2006. 06795041.0 (97) 27.07.2011 EP1940703B 2011/30 EN	52098

(73)	(51)	(21)	(30)	(11)
CONTROL DELIVERY SYSTEMS INC.	***A 61 K 9/00*** (2006.01) ***A 61 K 9/22*** (2006.01) ***A 61 K 9/32*** (2006.01) ***A 61 P 27/02*** (2006.01)	P-2000/0111	(30) US 28.08.1997. 08/919,221 (86) WO 28.08.1998. PCT/US98/17342 (87) WO 11.03.1999. WO 99/11244	52096
DORIĆ, Jovan	***F 02 B 57/00*** (2006.01) ***F 02 B 53/00*** (2006.01) ***F 01 B 13/04*** (2006.01)	P-2008/0607		52086
ELI LILLY AND COMPANY	***C 07 D 403/12*** (2006.01) ***C 07 D 491/04*** (2006.01) ***C 07 D 405/14*** (2006.01) ***C 07 D 409/14*** (2006.01) ***C 07 D 417/14*** (2006.01) ***A 61 K 31/55*** (2006.01) ***A 61 P 3/06*** (2006.01) ***C 07 D 417/12*** (2006.01) ***C 07 D 413/12*** (2006.01) ***C 07 D 401/14*** (2006.01) ***C 07 D 403/14*** (2006.01) ***C 07 D 401/12*** (2006.01) ***A 61 P 9/10*** (2006.01)	P-2011/0559	(30) US 24.06.2004. 582708P US 12.11.2004. 627241P US 24.03.2005. 664862P (86) WO 23.06.2005 PCT/US2005/022389 (87) WO 05.01.2006. WO 2006/002342 (96) 23.06.2005. 05763328.1 (97) 12.10.2011.EP1761522B 2011/41 EN	52064
FUMAPHARM AG	***A 61 K 31/197*** (2006.01) ***A 61 P 9/14*** (2006.01) ***A 61 P 1/16*** (2006.01) ***A 61 P 9/00*** (2006.01) ***A 61 K 31/225*** (2006.01) ***A 61 P 1/04*** (2006.01)	P-2003/0560	(30) DE 12.01.2001. 10101307.8 DE 06.07.2001. 10133004.9 (86) WO 08.01.2002. PCT/EP02/00107 (87) WO 18.07.2002. WO 02/055063 A2	52083
GALENIKA A.D.	***A 61 K 9/30*** (2006.01) ***A 61 K 9/28*** (2006.01)	P-2003/0646		52094
GRBOVIĆ, Branislav, mr.; TASOVAC, Bojana; BEKČIĆ, Stanko and GRBOVIĆ, Miloljub	***E 02 B 7/00*** (2006.01)	P-2008/0143		52093
HITACHI POWER EUROPE GMBH	***F 23 C 7/00*** (2006.01) ***F 23 D 1/02*** (2006.01)	P-2011/0554	(30) DE 07.07.2005. 102005032109 (96) 03.07.2006. 06013706.4 (97) 21.09.2011.EP1741977B 2011/38 DE	52071
HULL, Angelica	***C 10 L 1/18*** (2006.01) ***C 10 L 1/06*** (2006.01)	P-2002/0558	(30) SE 24.01.2000. PCT/SE00/00139 (86) WO 24.01.2001. PCT/SE01/00040 (87) WO 26.07.2001. WO 01/53437	52075
ICOS CORPORATION	***C 07 D 241/20*** (2006.01) ***C 07 D 401/12*** (2006.01) ***C 07 D 403/12*** (2006.01) ***C 07 D 241/54*** (2006.01) ***A 61 K 31/4965***(2006.01) ***A 61 K 31/498*** (2006.01) ***A 61 P 35/00*** (2006.01) ***C 07 D 405/12*** (2006.01) ***C 07 D 251/22*** (2006.01) ***C 07 D 231/40*** (2006.01) ***C 07 D 239/46*** (2006.01) ***C 07 D 253/06*** (2006.01) ***C 07 D 239/42*** (2006.01) ***C 07 D 257/06*** (2006.01) ***C 07 D 213/77*** (2006.01) ***C 07 D 277/48*** (2006.01)	P-2003/0690	(30) US 02.03.2001. 60/273,124 (86) WO 01.03.2002. PCT/US02/06452 (87) WO 12.09.2002. WO 02/070494	52077

(73)	(51)	(21)	(30)	(11)
INCYTE CORPORATION	***C 07 D 471/04*** (2006.01) ***A 61 K 31/395*** (2006.01) ***A 61 P 35/00*** (2006.01) ***C 07 D 487/04*** (2006.01) ***A 61 P 17/00*** (2006.01) ***A 61 P 37/00*** (2006.01)	P-2011/0571	(30) US 13.12.2005. 749905 P US 02.06.2006. 810231 P US 10.10.2006. 850625 P US 03.11.2006. 856872 P US 16.11.2006. 859404 P (86) WO 12.12.2006 PCT/US2006/047369 (87) WO 21.06.2007. WO 2007/070514 (96) 12.12.2006. 06839328.9 (97) 21.09.2011 EP1966202B 2011/38 EN	52101
INTERMUNE, INC.	***A 61 K 31/4412***(2006.01) ***A 61 P 11/00*** (2006.01)	P-2011/0572	(30) US 04.12.2009. 266815 P US 08.01.2010. 684879 (96) 03.03.2010. 10250379.4 (97) 28.09.2011.EP2324831B 2011/39 EN	52102
JANSSEN PHARMACEUTICA N.V.	***C 07 C 323/52*** (2006.01) ***C 07 C 271/56*** (2006.01) ***C 07 C 323/61*** (2006.01) ***A 61 K 31/16*** (2006.01) ***C 07 C 275/34*** (2006.01)	P-2005/0320	(30) US 21.10.2002. 60/420,026 US 15.08.2003. 60/495,788 (86) WO 17.10.2003 PCT/US2003/033371 (87) WO 06.05.2004. WO 2004/037779	52079
JAPAN SCIENCE AND TECHNOLOGY AGENCY	***C 12 N 15/82*** (2006.01) ***C 12 N 15/60*** (2006.01) ***A 01 H 1/00*** (2006.01) ***C 12 N 9/88*** (2006.01) ***A 01 H 5/00*** (2006.01)	P-2011/0544	(30) JP 09.02.2006. 2006032895 (86) WO 08.02.2007. PCT/JP2007/052216 (87) WO 16.08.2007. WO 2007/091634 (96) 08.02.2007. 07713932.7 (97) 05.10.2011 EP1992219B 2011/40 EN	52073
JOVIĆ, Vasilije	***E 02 B 9/02*** (2006.01)	P-2010/0125		52097
KALEX LLC.	***F 01 K 25/06*** (2006.01)	P-2005/0584	(30) US 03.02.2003. 10/357,328 US 23.09.2003. 10/669,135 (86) WO 03.02.2004 PCT/US2004/003025 (87) WO 19.08.2004. WO 2004/070173	52092
KUMIAI CHEMICAL INDUSTRY CO., LTD. and IHARA CHEMICAL INDUSTRY CO., LTD.	***A 01 N 43/80*** (2006.01) ***A 01 N 43/82*** (2006.01) ***C 07 D 413/12*** (2006.01) ***C 07 D 261/04*** (2006.01) ***C 07 D 261/08*** (2006.01) ***C 07 D 261/20*** (2006.01) ***C 07 D 413/14*** (2006.01) ***C 07 D 417/12*** (2006.01) ***C 07 D 498/04*** (2006.01)	P-2003/0628	(30) JP 08.02.2001. 2001-031784 (86) WO 07.02.2002. PCT/JP02/01015 (87) WO 15.08.2002. WO 02/062770	52091
MEDA AB	***A 61 L 15/22*** (2006.01) ***C 08 L 83/04*** (2006.01) ***A 61 L 15/60*** (2006.01)	P-2011/0530	(30) US 30.09.2007. 997166P (86) WO 30.09.2008. PCT/US2008/078340 (87) WO 09.04.2009. WO 2009/046033 (96) 30.09.2008. 08836714.9 (97) 07.09.2011.EP2211919B 2011/36 EN	52070
MEDAREX, INC.	***C 07 D 209/60*** (2006.01) ***C 07 D 403/12*** (2006.01)	P-2012/0009	(30) US 26.10.2005. 730804P (86) WO 18.10.2006 PCT/US2006/060050 (87) WO 03.05.2007. WO 2007/051081 (96) 18.10.2006. 06839458.4 (97) 23.11.2011.EP1940789B 2011/47 EN	52100
MILEKIĆ, Boriša	***B 08 B 9/04*** (2006.01) ***B 08 B 5/02*** (2006.01) ***B 08 B 9/049*** (2006.01)	P-2008/0323		52089

(73)	(51)	(21)	(30)	(11)
MILINKOVIĆ, Zoran	***F 16 B 13/12*** (2006.01) ***F 16 B 21/00*** (2006.01)	P-2008/0184		52095
NOVARTIS AG	***C 07 D 401/14*** (2006.01) ***A 61 P 35/00*** (2006.01) ***A 61 K 31/435*** (2006.01)	P-2011/0583	(30) US 30.08.2005. 712539P US 30.08.2005. 713108P US 27.10.2005. 731591P US 17.02.2006. 774684P (86) WO 30.08.2006 PCT/US2006/034088 (87) WO 15.03.2007. WO 2007/030377 (96) 30.08.2006. 06824870.7 (97) 28.09.2011.EP1926722B 2011/39 EN	52099
NUTRATEC S.R.L.	***A 61 K 35/74*** (2006.01) ***A 61 P 25/00*** (2006.01)	P-2011/0480	(30) US 27.06.2006. 816593P (86) WO 26.06.2007 PCT/EP2007/005622 (87) WO 03.01.2008. WO 2008/000430 (96) 26.06.2007. 07764849.1 (97) 10.08.2011.EP2046354B 2011/32 EN	52072
NYCOMED GmbH	***C 07 D 401/14*** (2006.01) ***C 07 D 413/14*** (2006.01) ***A 61 K 31/444*** (2006.01) ***A 61 P 1/00*** (2006.01) ***A 61 P 17/00*** (2006.01) ***C 07 D 405/14*** (2006.01) ***C 07 D 417/14*** (2006.01) ***A 61 K 31/4155***(2006.01) ***A 61 P 11/00*** (2006.01)	P-2011/0570	(30) EP 16.05.2007. 07108314 (86) WO14.05.2008. PCT/EP2008/055867 (87) WO 20.11.2008. WO 2008/138939 (96) 14.05.2008. 08759563.3 (97) 28.09.2011.EP2148876B 2011/39 EN	52074
PANTIĆ, Miroslav	***F 01 B 17/00*** (2006.01) ***F 01 B 17/02*** (2006.01) ***F 01 B 29/10*** (2006.01) ***F 01 B 3/00*** (2006.01)	P-2007/0485		52087
PROSIDION LTD	***C 07 D 413/04*** (2006.01) ***A 61 P 3/04*** (2006.01) ***A 61 K 31/454*** (2006.01) ***A 61 P 3/10*** (2006.01)	P-2011/0523	(30) GB 04.01.2007. 0700123 GB 10.10.2007. 0719760 (86) WO 04.01.2008. PCT/GB2008/050010 (87) WO 10.07.2008. WO 2008/081204 (96) 04.01.2008. 08702095.4 (97) 07.09.2011.EP2114933B 2011/36 EN	52065
SANOFI	***A 61 K 31/517*** (2006.01) ***A 61 P 13/10*** (2006.01) ***A 61 P 13/06*** (2006.01)	P-2011/0553	(30) US 26.09.2007. 975324 P EP 26.09.2007. 07291148 (86) WO 24.09.2008. PCT/IB2008/003126 (87) WO 02.04.2009. WO 2009/040671 (96) 24.09.2008. 08833688.8 (97) 14.09.2011.EP2203170B 2011/37 EN	52069
SANOFI-AVENTIS DEUTSCHLAND GmbH	***A 61 M 5/24*** (2006.01) ***A 61 M 5/315*** (2006.01)	P-2011/0566	(30) EP 02.05.2008. 08008353 (86) WO 17.04.2009 PCT/EP2009/002806 (87) WO 05.11.2009. WO 2009/132777 (96) 17.04.2009. 09737821.0 (97) 02.11.2011. EP2274029B 2011/44 EN	52103
SMS SIEMAG AKTIENGESELLSCHAFT	***B 21 B 15/00*** (2006.01) ***B 23 K 11/087*** (2006.01) ***B 23 K 37/04*** (2006.01)	P-2008/0501	(30) DE 27.04.2006. 102006020272.4 DE 30.11.2006. 102006056481.2 (86) WO 20.04.2007. PCT/EP2007/003456 (87) WO 08.11.2007. WO 2007/124872	52076
STILKERIEG, Berthold	***B 22 D 41/14*** (2006.01) ***B 22 D 41/44*** (2006.01)	P-2008/0459	(30) DE 21.08.2008. 102008039142.5	52078

(73)	(51)	(21)	(30)	(11)
STOJANOVIĆ, Dejan ; CAKIĆ, Đurđica, mr. and ĆURČIĆ, Srećko, dr.	***B 65 D 6/10*** (2006.01) ***B 65 D 85/30*** (2006.01) ***B 65 D 81/24*** (2006.01) ***B 65 D 6/14*** (2006.01)	P-2008/0144		52081
STOKKE AS	***B 62 B 9/20*** (2006.01) ***F 16 B 7/14*** (2006.01) ***B 62 B 5/06*** (2006.01)	P-2006/0063	(30) NO 03.07.2003. 20033052 (86) WO 25.06.2004. PCT/NO2004/000189 (87) WO 13.01.2005. WO 2005/002945	52084
STOKKE AS	***B 62 B 9/12*** (2006.01) ***B 62 B 7/02*** (2006.01) ***F 16 B 7/10*** (2006.01) ***A 47 C 3/28*** (2006.01)	P-2006/0064	(30) NO 03.07.2003. 20033053 (86) WO 25.06.2004. PCT/NO2004/000188 (87) WO 13.01.2005. WO 2005/002946	52085
TAISHO PHARMACEUTICAL CO., LTD	***C 07 D 335/00*** (2006.01) ***C 07 D 409/10*** (2006.01) ***C 07 D 409/14*** (2006.01) ***C 07 D 495/04*** (2006.01) ***A 61 K 31/382*** (2006.01) ***C 07 D 409/04*** (2006.01) ***C 07 D 409/12*** (2006.01) ***C 07 D 417/10*** (2006.01) ***A 61 K 31/4178***(2006.01) ***A 61 P 3/10*** (2006.01)	P-2011/0517	(30) JP 07.01.2005. 2005002913 JP 12.08.2005. 2005233912 (86) WO 10.01.2006. PCT/JP2006/300135 (87) WO 13.07.2006. WO 2006/073197 (96) 10.01.2006. 06711505.5 (97) 07.09.2011. EP1845095B 2011/36 EN	52066
VOJNOTEHNIČKI INSTITUT	***F 42 B 10/00*** (2006.01)	P-2006/0630		52090

ИНДЕКС БРОЈЕВА ПАТЕНАТА

PATENT NUMBER INDEX

(11)	(51)
52062	***C 07 D 451/08*** (2006.01) ***C 07 D 519/00*** (2006.01) ***A 61 P 25/00*** (2006.01) ***C 07 D 451/14*** (2006.01) ***A 61 K 31/4375***(2006.01)
52063	***B 29 C 49/22*** (2006.01) ***B 65 D 77/06*** (2006.01) ***B 29 B 11/14*** (2006.01) ***B 29 C 49/06*** (2006.01) ***B 65 D 25/14*** (2006.01)
52064	***C 07 D 403/12*** (2006.01) ***C 07 D 491/04*** (2006.01) ***C 07 D 405/14*** (2006.01) ***C 07 D 409/14*** (2006.01) ***C 07 D 417/14*** (2006.01) ***A 61 K 31/55*** (2006.01) ***A 61 P 3/06*** (2006.01) ***C 07 D 417/12*** (2006.01) ***C 07 D 413/12*** (2006.01) ***C 07 D 401/14*** (2006.01) ***C 07 D 403/14*** (2006.01) ***C 07 D 401/12*** (2006.01) ***A 61 P 9/10*** (2006.01)
52065	***C 07 D 413/04*** (2006.01) ***A 61 P 3/04*** (2006.01) ***A 61 K 31/454*** (2006.01) ***A 61 P 3/10*** (2006.01)
52066	***C 07 D 335/00*** (2006.01) ***C 07 D 409/10*** (2006.01) ***C 07 D 409/14*** (2006.01) ***C 07 D 495/04*** (2006.01) ***A 61 K 31/382*** (2006.01) ***C 07 D 409/04*** (2006.01) ***C 07 D 409/12*** (2006.01) ***C 07 D 417/10*** (2006.01) ***A 61 K 31/4178***(2006.01) ***A 61 P 3/10*** (2006.01)
52067	***B 29 B 11/14*** (2006.01) ***B 29 C 49/06*** (2006.01) ***B 65 D 25/14*** (2006.01) ***B 29 C 49/22*** (2006.01) ***B 65 D 77/06*** (2006.01) ***B 29 C 35/08*** (2006.01)
52068	***A 61 K 31/4436***(2006.01) ***A 61 K 31/407*** (2006.01) ***A 61 K 31/545*** (2006.01) ***A 61 K 31/662*** (2006.01) ***C 07 D 487/04*** (2006.01) ***A 61 K 31/427*** (2006.01) ***A 61 K 31/43*** (2006.01) ***A 61 K 31/69*** (2006.01) ***C 07 D 417/14*** (2006.01)
52069	***A 61 K 31/517*** (2006.01) ***A 61 P 13/10*** (2006.01) ***A 61 P 13/06*** (2006.01)
52070	***A 61 L 15/22*** (2006.01) ***C 08 L 83/04*** (2006.01) ***A 61 L 15/60*** (2006.01)
52071	***F 23 C 7/00*** (2006.01) ***F 23 D 1/02*** (2006.01)
52072	***A 61 K 35/74*** (2006.01) ***A 61 P 25/00*** (2006.01)
52073	***C 12 N 15/82*** (2006.01) ***C 12 N 15/60*** (2006.01) ***A 01 H 1/00*** (2006.01) ***C 12 N 9/88*** (2006.01) ***A 01 H 5/00*** (2006.01)
52074	***C 07 D 401/14*** (2006.01) ***C 07 D 413/14*** (2006.01) ***A 61 K 31/444*** (2006.01) ***A 61 P 1/00*** (2006.01) ***A 61 P 17/00*** (2006.01) ***C 07 D 405/14*** (2006.01) ***C 07 D 417/14*** (2006.01) ***A 61 K 31/4155***(2006.01) ***A 61 P 11/00*** (2006.01)
52075	***C 10 L 1/18*** (2006.01) ***C 10 L 1/06*** (2006.01)
52076	***B 21 B 15/00*** (2006.01) ***B 23 K 11/087*** (2006.01) ***B 23 K 37/04*** (2006.01)
52077	***C 07 D 241/20*** (2006.01) ***C 07 D 401/12*** (2006.01) ***C 07 D 403/12*** (2006.01) ***C 07 D 241/54*** (2006.01) ***A 61 K 31/4965***(2006.01) ***A 61 K 31/498*** (2006.01) ***A 61 P 35/00*** (2006.01) ***C 07 D 405/12*** (2006.01) ***C 07 D 251/22*** (2006.01) ***C 07 D 231/40*** (2006.01) ***C 07 D 239/46*** (2006.01) ***C 07 D 253/06*** (2006.01) ***C 07 D 239/42*** (2006.01) ***C 07 D 257/06*** (2006.01) ***C 07 D 213/77*** (2006.01) ***C 07 D 277/48*** (2006.01)
52078	***B 22 D 41/14*** (2006.01) ***B 22 D 41/44*** (2006.01)

(11)	(51)
52079	***C 07 C 323/52*** (2006.01) ***C 07 C 271/56*** (2006.01) ***C 07 C 323/61*** (2006.01) ***A 61 K 31/16*** (2006.01) ***C 07 C 275/34*** (2006.01)
52080	***A 61 K 38/36*** (2006.01)
52081	***B 65 D 6/10*** (2006.01) ***B 65 D 85/30*** (2006.01) ***B 65 D 81/24*** (2006.01) ***B 65 D 6/14*** (2006.01)
52082	***A 61 K 31/497*** (2006.01) ***A 61 K 31/496*** (2006.01) ***A 61 K 9/00*** (2006.01) ***A 61 K 9/08*** (2006.01) ***A 61 K 47/10*** (2006.01) ***A 61 P 25/18*** (2006.01)
52083	***A 61 K 31/197*** (2006.01) ***A 61 P 9/14*** (2006.01) ***A 61 P 1/16*** (2006.01) ***A 61 P 9/00*** (2006.01) ***A 61 K 31/225*** (2006.01) ***A 61 P 1/04*** (2006.01)
52084	***B 62 B 9/20*** (2006.01) ***F 16 B 7/14*** (2006.01) ***B 62 B 5/06*** (2006.01)
52085	***B 62 B 9/12*** (2006.01) ***B 62 B 7/02*** (2006.01) ***F 16 B 7/10*** (2006.01) ***A 47 C 3/28*** (2006.01)
52086	***F 02 B 57/00*** (2006.01) ***F 02 B 53/00*** (2006.01) ***F 01 B 13/04*** (2006.01)
52087	***F 01 B 17/00*** (2006.01) ***F 01 B 17/02*** (2006.01) ***F 01 B 29/10*** (2006.01) ***F 01 B 3/00*** (2006.01)
52088	***A 61 K 31/4439***(2006.01) ***A 61 P 7/02*** (2006.01) ***C 07 D 235/14*** (2006.01) ***A 61 K 9/00*** (2006.01)
52089	***B 08 B 9/04*** (2006.01) ***B 08 B 5/02*** (2006.01) ***B 08 B 9/049*** (2006.01)

(11)	(51)
52090	***F 42 B 10/00*** (2006.01)
52091	***A 01 N 43/80*** (2006.01) ***A 01 N 43/82*** (2006.01) ***C 07 D 413/12*** (2006.01) ***C 07 D 261/04*** (2006.01) ***C 07 D 261/08*** (2006.01) ***C 07 D 261/20*** (2006.01) ***C 07 D 413/14*** (2006.01) ***C 07 D 417/12*** (2006.01) ***C 07 D 498/04*** (2006.01)
52092	***F 01 K 25/06*** (2006.01)
52093	***E 02 B 7/00*** (2006.01)
52094	***A 61 K 9/30*** (2006.01) ***A 61 K 9/28*** (2006.01)
52095	***F 16 B 13/12*** (2006.01) ***F 16 B 21/00*** (2006.01)
52096	***A 61 K 9/00*** (2006.01) ***A 61 K 9/22*** (2006.01) ***A 61 K 9/32*** (2006.01) ***A 61 P 27/02*** (2006.01)
52097	***E 02 B 9/02*** (2006.01)
52098	***B 65 D 83/04*** (2006.01)
52099	***C 07 D 401/14*** (2006.01) ***A 61 P 35/00*** (2006.01) ***A 61 K 31/435*** (2006.01)
52100	***C 07 D 209/60*** (2006.01) ***C 07 D 403/12*** (2006.01)
52101	***C 07 D 471/04*** (2006.01) ***A 61 K 31/395*** (2006.01) ***A 61 P 35/00*** (2006.01) ***C 07 D 487/04*** (2006.01) ***A 61 P 17/00*** (2006.01) ***A 61 P 37/00*** (2006.01)
52102	***A 61 K 31/4412***(2006.01) ***A 61 P 11/00*** (2006.01)
52103	***A 61 M 5/24*** (2006.01) ***A 61 M 5/315*** (2006.01)
52104	***B 61 F 5/04*** (2006.01) ***B 61 F 3/02*** (2006.01)

ИНДЕКС БРОЈЕВА ПАТЕНАТА ПРЕМА МКП

INDEX OF PATENTS ACCORDING TO IPC

(51)	(11)
A 01 H 1/00 (2006.01)	52073
A 01 H 5/00 (2006.01)	52073
A 01 N 43/80 (2006.01)	52091
A 01 N 43/82 (2006.01)	52091
A 47 C 3/28 (2006.01)	52085
A 61 K 9/00 (2006.01)	52082
A 61 K 9/00 (2006.01)	52088
A 61 K 9/00 (2006.01)	52096
A 61 K 9/08 (2006.01)	52082
A 61 K 9/22 (2006.01)	52096
A 61 K 9/28 (2006.01)	52094
A 61 K 9/30 (2006.01)	52094
A 61 K 9/32 (2006.01)	52096
A 61 K 31/16 (2006.01)	52079
A 61 K 31/197 (2006.01)	52083
A 61 K 31/225 (2006.01)	52083
A 61 K 31/382 (2006.01)	52066
A 61 K 31/395 (2006.01)	52101
A 61 K 31/407 (2006.01)	52068
A 61 K 31/4155(2006.01)	52074
A 61 K 31/4178(2006.01)	52066
A 61 K 31/427 (2006.01)	52068
A 61 K 31/43 (2006.01)	52068
A 61 K 31/435 (2006.01)	52099
A 61 K 31/4375(2006.01)	52062
A 61 K 31/4412(2006.01)	52102
A 61 K 31/4436(2006.01)	52068
A 61 K 31/4439(2006.01)	52088
A 61 K 31/444 (2006.01)	52074
A 61 K 31/454 (2006.01)	52065
A 61 K 31/496 (2006.01)	52082
A 61 K 31/4965(2006.01)	52077
A 61 K 31/497 (2006.01)	52082
A 61 K 31/498 (2006.01)	52077
A 61 K 31/517 (2006.01)	52069

(51)	(11)
A 61 K 31/545 (2006.01)	52068
A 61 K 31/55 (2006.01)	52064
A 61 K 31/662 (2006.01)	52068
A 61 K 31/69 (2006.01)	52068
A 61 K 35/74 (2006.01)	52072
A 61 K 38/36 (2006.01)	52080
A 61 K 47/10 (2006.01)	52082
A 61 L 15/22 (2006.01)	52070
A 61 L 15/60 (2006.01)	52070
A 61 M 5/24 (2006.01)	52103
A 61 M 5/315 (2006.01)	52103
A 61 P 1/00 (2006.01)	52074
A 61 P 1/04 (2006.01)	52083
A 61 P 1/16 (2006.01)	52083
A 61 P 3/04 (2006.01)	52065
A 61 P 3/06 (2006.01)	52064
A 61 P 3/10 (2006.01)	52065
A 61 P 3/10 (2006.01)	52066
A 61 P 7/02 (2006.01)	52088
A 61 P 9/00 (2006.01)	52083
A 61 P 9/10 (2006.01)	52064
A 61 P 9/14 (2006.01)	52083
A 61 P 11/00 (2006.01)	52074
A 61 P 11/00 (2006.01)	52102
A 61 P 13/06 (2006.01)	52069
A 61 P 13/10 (2006.01)	52069
A 61 P 17/00 (2006.01)	52074
A 61 P 17/00 (2006.01)	52101
A 61 P 25/00 (2006.01)	52062
A 61 P 25/00 (2006.01)	52072
A 61 P 25/18 (2006.01)	52082
A 61 P 27/02 (2006.01)	52096
A 61 P 35/00 (2006.01)	52077
A 61 P 35/00 (2006.01)	52099
A 61 P 35/00 (2006.01)	52101

(51)	(11)
A 61 P 37/00 (2006.01)	52101
B 08 B 5/02 (2006.01)	52089
B 08 B 9/04 (2006.01)	52089
B 08 B 9/049 (2006.01)	52089
B 21 B 15/00 (2006.01)	52076
B 22 D 41/14 (2006.01)	52078
B 22 D 41/44 (2006.01)	52078
B 23 K 11/087 (2006.01)	52076
B 23 K 37/04 (2006.01)	52076
B 29 B 11/14 (2006.01)	52063
B 29 B 11/14 (2006.01)	52067
B 29 C 35/08 (2006.01)	52067
B 29 C 49/06 (2006.01)	52063
B 29 C 49/06 (2006.01)	52067
B 29 C 49/22 (2006.01)	52063
B 29 C 49/22 (2006.01)	52067
B 61 F 3/02 (2006.01)	52104
B 61 F 5/04 (2006.01)	52104
B 62 B 5/06 (2006.01)	52084
B 62 B 7/02 (2006.01)	52085
B 62 B 9/12 (2006.01)	52085
B 62 B 9/20 (2006.01)	52084
B 65 D 25/14 (2006.01)	52063
B 65 D 25/14 (2006.01)	52067
B 65 D 6/10 (2006.01)	52081
B 65 D 6/14 (2006.01)	52081
B 65 D 77/06 (2006.01)	52063
B 65 D 77/06 (2006.01)	52067
B 65 D 81/24 (2006.01)	52081
B 65 D 83/04 (2006.01)	52098
B 65 D 85/30 (2006.01)	52081
C 07 C 271/56 (2006.01)	52079
C 07 C 275/34 (2006.01)	52079
C 07 C 323/52 (2006.01)	52079
C 07 C 323/61 (2006.01)	52079
C 07 D 209/60 (2006.01)	52100
C 07 D 213/77 (2006.01)	52077
C 07 D 231/40 (2006.01)	52077
C 07 D 235/14 (2006.01)	52088

(51)	(11)
C 07 D 239/42 (2006.01)	52077
C 07 D 239/46 (2006.01)	52077
C 07 D 241/20 (2006.01)	52077
C 07 D 241/54 (2006.01)	52077
C 07 D 251/22 (2006.01)	52077
C 07 D 253/06 (2006.01)	52077
C 07 D 257/06 (2006.01)	52077
C 07 D 261/04 (2006.01)	52091
C 07 D 261/08 (2006.01)	52091
C 07 D 261/20 (2006.01)	52091
C 07 D 277/48 (2006.01)	52077
C 07 D 335/00 (2006.01)	52066
C 07 D 401/12 (2006.01)	52064
C 07 D 401/12 (2006.01)	52077
C 07 D 401/14 (2006.01)	52064
C 07 D 401/14 (2006.01)	52074
C 07 D 401/14 (2006.01)	52099
C 07 D 403/12 (2006.01)	52064
C 07 D 403/12 (2006.01)	52077
C 07 D 403/12 (2006.01)	52100
C 07 D 403/14 (2006.01)	52064
C 07 D 405/12 (2006.01)	52077
C 07 D 405/14 (2006.01)	52064
C 07 D 405/14 (2006.01)	52074
C 07 D 409/04 (2006.01)	52066
C 07 D 409/10 (2006.01)	52066
C 07 D 409/12 (2006.01)	52066
C 07 D 409/14 (2006.01)	52064
C 07 D 409/14 (2006.01)	52066
C 07 D 413/04 (2006.01)	52065
C 07 D 413/12 (2006.01)	52064
C 07 D 413/12 (2006.01)	52091
C 07 D 413/14 (2006.01)	52074
C 07 D 413/14 (2006.01)	52091
C 07 D 417/10 (2006.01)	52066
C 07 D 417/12 (2006.01)	52064
C 07 D 417/12 (2006.01)	52091
C 07 D 417/14 (2006.01)	52064
C 07 D 417/14 (2006.01)	52068

(51)	(11)
C 07 D 417/14 (2006.01)	52074
C 07 D 451/08 (2006.01)	52062
C 07 D 451/14 (2006.01)	52062
C 07 D 471/04 (2006.01)	52101
C 07 D 487/04 (2006.01)	52068
C 07 D 487/04 (2006.01)	52101
C 07 D 491/04 (2006.01)	52064
C 07 D 495/04 (2006.01)	52066
C 07 D 498/04 (2006.01)	52091
C 07 D 519/00 (2006.01)	52062
C 08 L 83/04 (2006.01)	52070
C 10 L 1/06 (2006.01)	52075
C 10 L 1/18 (2006.01)	52075
C 12 N 9/88 (2006.01)	52073
C 12 N 15/60 (2006.01)	52073
C 12 N 15/82 (2006.01)	52073
E 02 B 7/00 (2006.01)	52093
E 02 B 9/02 (2006.01)	52097

(51)	(11)
F 01 B 3/00 (2006.01)	52087
F 01 B 13/04 (2006.01)	52086
F 01 B 17/00 (2006.01)	52087
F 01 B 17/02 (2006.01)	52087
F 01 B 29/10 (2006.01)	52087
F 01 K 25/06 (2006.01)	52092
F 02 B 53/00 (2006.01)	52086
F 02 B 57/00 (2006.01)	52086
F 16 B 7/10 (2006.01)	52085
F 16 B 7/14 (2006.01)	52084
F 16 B 13/12 (2006.01)	52095
F 16 B 21/00 (2006.01)	52095
F 23 C 7/00 (2006.01)	52071
F 23 D 1/02 (2006.01)	52071
F 16 B 7/10 (2006.01)	52085
F 16 B 7/14 (2006.01)	52084
F 42 B 10/00 (2006.01)	52090

ПРЕСТАНАК ВАЖНОСТИ РЕГИСТРОВАНИХ ПАТЕНАТА

Termination of validity of Registred Patents

1. Истеком законског рока од 20 година у периоду од 06.04.2012. године до 05.06.2012. године:

Патент бр. **48344** чији је носилац GALLY S.P.A., Frazione Melotti, 19/A, 10084 Forno Canavese (Torino), IT, престао је да важи дана 23.04.2012. године.

Патент бр. **48335** чији су носиоци MERIAL LIMITED са регистрованим седиштем у PO BOX 327, Sandringham House, Sandringham Avenue, Harlow Business Park, Harlow, Essex CM19 5QA, GB, и организована као домаћа у DELAWARE, U.S.A. као MERIAL LLC, са пословним седиштем у 3239 Satellite Boulevard, Building 500, Duluth, Georgia 30096-4640, USA, престао је да важи дана 05.05.2012. године.

Патент бр. **48288** чији је носилац ЕЛЕКТРОТЕХНИЧКИ ФАКУЛТЕТ УНИВЕРЗИТЕТА У БЕОГРАДУ, Булевар Револуције 73, 11000 Београд, RS, престао је да важи дана 13.05.2012. године.

Патент бр. **48314** чији је носилац ЕЛЕКТРОТЕХНИЧКИ ФАКУЛТЕТ УНИВЕРЗИТЕТА У БЕОГРАДУ, Булевар Револуције 73, 11000 Београд, RS, престао је да важи дана 13.05.2012. године.

Патент бр. **48315** чији је носилац ЕЛЕКТРОТЕХНИЧКИ ФАКУЛТЕТ УНИВЕРЗИТЕТА У БЕОГРАДУ, Булевар Револуције 73, 11000 Београд, RS, престао је да важи дана 26.05.2012. године.

Патент бр. **48995** чији је носилац PFIZER INC, 235 East 42nd Street, New York, NY, US, престао је да важи дана 30.05.2012. године.

Патент бр. **49057** чији је носилац ГАЛЕНИКА а.д., Институт за научно истраживачку делатност и контролу квалитета, Батајнички друм б.б., Београд-Земун, RS, престао је да важи дана 27.05.2012. године.

Патент бр. **48263** чији је носилац NYCOMED GmbH, Byk-Gulden Str.2, 78467 Konstanz, DE, престао је да важи дана 03.06.2012. године.

2. Због неплаћања таксе за одржавање права у периоду од 06.10.2011. године до 05.12.2011. године:

Патент бр. **48961** чији је носилац NAPTA S.A., Narodowa Fundacija Fotodynamicznej Diagnozy i Terapii Nowotworow S.A., ul. Katrezjusza 2 01-480 Warszawa, PL, престао је да важи дана 30.10.2011. године.

Патент бр. **49589** чији је носилац F.HOFFMANN-LA ROCHE AG, 124 Grenzacherstrasse, CH-4070 Basle, CH, престао је да важи дана 29.10.2011. године.

Патент бр. **50134** чији је носилац BP CHEMICALS LIMITED, Britannic House, 1 Finsbury Circus, London, EC2M 7BA, GB, престао је да важи дана 27.10.2011. године.

Патент бр. **50165** чији је носилац F.HOFFMANN-LA ROCHE AG, Grenzacherstrasse 124, CH-4070 Basle, CH, престао је да важи дана 14.10.2011. године.

Патент бр. **50365** чији је носилац HORPHAG RESEARCH IP (TO) LTD, Karaiskaki 38, Kanika Alexander Court, 1st Floor, Office 113 GD, CY-Limassol, CY, престао је да важи дана 09.10.2011. године.

Патент бр. **50380** чији је носилац MERCK SHARP & DOHME CORP.,126 East Lincoln Avenue, Rahway, NJ 07065-0907, US, престао је да важи дана 17.10.2011. године.

Патент бр. **50382** чији је носилац MOBIL OIL CORPORATION, 3225 Gallows Road, Fairfax, VA 22037, US, престао је да важи дана 16.10.2011. године.

Патент бр**. 50475** чији је носилац BIOPROJET, 30, Rue des Francs-Bourgeois, 75003 Paris, FR, престао је да важи дана 19.10.2011. године.

Патент бр. **50638** чији је носилац Петровић Предраг, Господар Јованова 6/3, 32000 Чачак, RS, престао је да важи дана 10.10.2011. године.

Патент бр. **50731** чији је носилац SMS SIEMAG AKTIENGESELLSCHAFT, Eduard-Schloemann-Strasse 4, 40237 Düsseldorf, DE, престао је да важи дана 26.10.2011. године.

Патент бр. **50801** чији је носилац ALUMINIUM PECHINEY, 7, Place du Chancelier Adenauer, F-75218 Paris Cedex 16, FR, престао је да важи дана 22.10.2011. године.

Патент бр. **51301** чији је носилац BASF SE, 67056 Ludwigshafen, DE, престао је да важи дана 18.10.2011. године.

Патент бр. **49560** чији су носиоци Милошевић Томислав, 7.Јула 94, 11251 Остружница, RS; Милошевић Бранислав, Професора Васића 112, 11307 Винча, RS, престао је да важи дана 20.11.2011. године.

Патент бр. **49811** чији је носилац KRONE GmbH, Beeskowdamm 3-11, 14167 Berlin, DE, престао је да важи дана 17.11.2011. године.

Патент бр. **49981** чији је носилац CytRx Corporation a Delaware corporation, 11726 San Vicente BLvd, Suite 650, Los Angeles, California 90049, US, престао је да важи дана 02.11.2011. године.

Патент бр. **50123** чији је носилац AVENTISUB II INC., 3711 Kennett Pike, Suite 200, Greenville, Delaware 19807, US, престао је да важи дана 23.11.2011. године.

Патент бр. **50175** чији су носиоци Исидоровић Ратко, Пере Сегединца 7, 11000 Београд, RS; Исидоровић Јанко, Пере Сегединца 7, 11000 Београд, RS; Пејчић Новица, Краља Петра првог 240, 11400 Младеновац, RS, престао је да важи дана 30.11.2011. године.

Патент бр. **50196** чији је носилац Миленковић Миленко, Браће Гаврајић 79, 11275 Бољевци, RS, престао је да важи дана 02.11.2011. године.

Патент бр. **50253** чији је носилац SDD INFORMATION TECHNOLOGY GROUP, Волгина 15, 11060 Београд, RS, престао је да важи дана 09.11.2011. године.

Патент бр. **50336** чији је носилац SANOFI-AVENTIS DEUTSCHLAND GmbH, Brüningstraβe 50, 65929 Frankfurt, DE, престао је да важи дана 30.11.2011. године.

Патент бр. **50360** чији је носилац PHARMACIA ITALIA S.P.A., Via Robert Koch 1.2, I-20152 Milano, IT, престао је да важи дана 23.11.2011. године.

Патент бр. **50381** чији је носилац BIOGEN IDEC MA INC., 14 Cambridge Center, Cambridge, MA 02142, US, престао је да важи дана 14.11.2011. године.

Патент бр. **50403** чији је носилац SANOFI-AVENTIS DEUTSCHLAND GmbH, Brüningstrasse 50, 65929 Frankfurt, DE, престао је да важи дана 18.11.2011. године.

Патент бр. **50456** чији је носилац Вукојевић Радивоје, Корнатска 21, 11000 Београд, RS, престао је да важи дана 04.12.2011. године.

Патент бр. **50463** чији су носиоци Тихачек-Шојић Љиљана, Кумановска 2б/6, 11000 Београд, RS; Станчић Ивица, Браће Ковач 29/4, 11000 Београд, RS, престао је да важи дана 08.11.2011. године.

Патент бр. **50525** чији је носилац VA TECH WABAG GmbH, Siemensstrasse 89, 1211 Wien, AT, престао је да важи дана 02.12.2011. године.

Патент бр. **50579** чији је носилац AZD PRAHA S.R.O., Zirovnicka 2/3146, 10617 Praha 10, CZ, престао је да важи дана 02.11.2011.године.

Патент бр**. 50856** чији је носилац KNAUF GIPS KG, Am Bahnhof 7, 97346 Iphofen, DE, престао је да важи дана 04.11.2011.године.

Патент бр. **50942** чији је носилац Ђукић Радован, 16.фебруара 23, 18430 Куршумлија, RS, престао је да важи дана 02.12.2011. године.

Патент бр. **51047** чији је носилац EURO-CELTIQUE S.A., 2, Avenue Charles de Gavlle, L-1653 Luxembourg, LU, престао је да важи дана 18.11.2011. године.

Патент бр. **51266** чији је носилац MARA-INSTITUT D.O.O., Varaždinska 65, Donji Martijanec, HR, престао је да важи дана 20.11.2011. године.

Патент бр. **51378** чији су носиоци Васиљевић Марко, Милоша Поцерца 29, 11000 Београд, RS; Ракић Стојан, Васе Пелагића 50, 15000 Шабац, RS, престао је да важи дана 09.11.2011. године.

Патент бр. **51380** чији је носилац BASILEA PHARMACEUTICA AG, Grenzacherstrasse 487, 4005 Basel, CH, престао је да важи дана 11.11.2011. године.

Патент бр**. 51398** чији је носилац MARA-INSTITUT D.O.O., Varaždinska 65, Martijanec, 42232 Donji Martijanec, HR, престао је да важи дана 21.11.2011. године.

Патент бр. **51410** чији је носилац CISA S.p.A., Via Pontina Km. 28, 00040 Pomezia (Rome), IT, престао је да важи дана 14.11.2011. године.

Патент бр. **51442** чији је носилац PFIZER INC., 235 East 42nd Street, New York, NY 10017, US, престао је да важи дана 03.12.2011. године.

Патент бр. **51493** чији је носилац KARTEKS D.O.O., Дриничка 3а, 11000 Београд, RS, престао је да важи дана 07.11.2011. године.

Патент бр. **51500** чији је носилац Ушћумлић Гордана, Држићева 5, 11000 Београд, RS, престао је да важи дана 16.11.2011. године.

Патент бр. **51595** чији је носилац APM TERMINALS MANAGEMENT B.V., Anna Van Saksenlaan 71, 2593 HW Den Haag, NL, престао је да важи дана 20.11.2011. године.

Патент бр. **51734** чији је носилац PIPELIFE NEDERLAND B.V., Flevolaan 7, 1601 MA Enkhuizen, NL, престао је да важи дана 01.12.2011. године.

Објава уписаних промена регистрованих патената од 06.04.2012. године до 05.06.2012. године

1. Промена имена и адресе

Име и/или адреса носиоца патента рег.број **49303** промењена је у PATENT CO, PREDUZEĆE ZA PROIZVODNJU, USLUGE I PROMET DOO, Vlade Ćetkovića 1A, 24211 Mišićevo, RS

Име и/или адреса носиоца патента рег.број **49432** промењена је у ALSTOM 2WEITE Verwaltungs-GmbH, Boveristrasse 22, 68309 Mannheim, DE

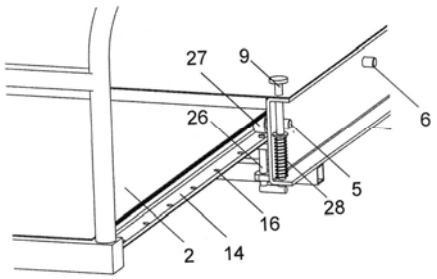
2. Пренос права

За патент бр. **49432** извршен је пренос на ALSTOM TECHNOLOGY LTD, Brown Boveri Strasse 7, CH-5400 Baden , CH

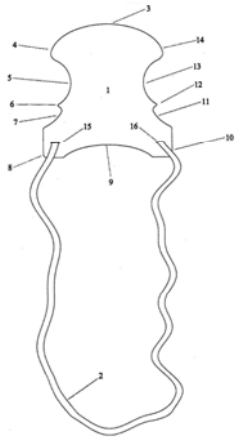
За патент бр. **50341** извршен је пренос на ELANCO ANIMAL HEALTH IRELAND LIMITED, 70 Sir John Rogerson's Quay, Dublin, IE

МАЛИ ПАТЕНТИ
PETTY PATENTS

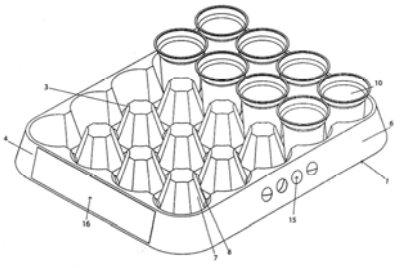
(51) ***A 01 D 46/20*** (2006.01) **(11) 1261 U**
(13) U
(21) MP-2011/0036 (22) 07.07.2011.
(54) PLATFORMA ZA BRANJE VOĆA
FRUIT PICKING PLATFORM
(73) JOVANOVIĆ, Miloš, Potes Lupnjača 38, 32000 Čačak, RS
(72) JOVANOVIĆ, Miloš, Potes Lupnjača 38, 32000 Čačak, RS
(57) Platforma za branje voća sastoji se od kućišta (1) koje je zavrtnjevima (29, 30) povezano za nosač (4) kućišta (1) i pokretnih platoa (2, 3) na koje je fiksirana ograda (17, 18) a na nju oslonjeni nosači gajbi (19, 20), **karkterisana time** što vodice (14, 15) pokretnih platoa (2, 3) naležu na točkice (27) koji su preko osovina (5, 6, 7, 8) pričvršćeni za kućište (1), pri čemu se zabravljivanje pokretnih platoa (2, 3) postiže ulaskom osovine (26) zabravljivača (9) u otvore (16) na vodicama (14, 15).



(51) ***A 47 G 25/90*** (2006.01) **(11) 1256 U**
(13) U
(21) MP-2011/0030 (22) 30.05.2011.
(54) POMAGALO ZA OBUVANJE ČARAPA
AID FOR PUTTING ON STOCKINGS
(73) STOJANOVIĆ, Zorka, Milinka Kušića 12, 32250 Ivanjica, RS
(72) STOJANOVIĆ, Zorka, Milinka Kušića 12, 32250 Ivanjica, RS
(57) Помагало за обување чарапа **назначено тиме** што се састоји од савитљиве плоче (1) која има благо заобљени врх (3) од кога се плоча (1) шири у конкавне кривине (4) и (14) на које се довезују конвексне кривине (5), (13), (7) и (11) које се спајају тако да образују граничнике (6) и (12) док су на доњем делу заобљене основе (9) плоче (1) симетрично постављени отвори (15) и (16) преко којих је трака (2) спојена са плочом (1).



(51) ***B 65 B 23/00*** (2006.01) **(11) 1262 U**
B 65 D 85/30 (2006.01) **(13) U**
B 65 D 81/00 (2006.01)
(21) MP-2011/0047 (22) 23.09.2011.
(54) KARTONSKA GAJBICA ZA PLASTIČNE ČAŠE
CARDBOARD CRATE FOR PLASTIC CUPS
(73) ŽMURA, Kiril, Šidska 95, 22242 Berkasovo, RS; LAJŠIĆ, Đorđe, prof. dr, Gandijeva 166, 11000 Beograd, RS
(72) ŽMURA, Kiril, Šidska 95, 22242 Berkasovo, RS; LAJŠIĆ, Đorđe, prof. dr, Gandijeva 166, 11000 Beograd, RS
(74) PRIMOVIĆ, Gordana, Vase Stajića 13, 21000 Novi Sad, RS
(57) Kartonska gajbica za plastične čaše dobijena postupkom presovanja od recikliranog kartona **naznačena time,** što telo (1) gajbe ima oblik šuplje četvorostrane piramide sa zaobljenim temenima (2) u kome se nalaze ispupčenja (3) oblika šupljih modifikovanih osmougaonih zarubljenih piramida pozicioniranih tako da formiraju kupaste šupljine koje predstavljaju ležišta (5) plastičnih čaša (10) oivičena bočnim stranama (7) izvedenim kao ravne trapezaste površine i bočnim stranama (8) oblika konveksnih trapeza, pri čemu gornju horizontalnu ivicu (17) tela (1) gajbice čine naizmenično izvedeni lučni upusti (18) i trapezasti ispusti (19) koji su sa dnom tela (1) gajbe takođe spojeni lučnim površinama pod uglom od 75°.



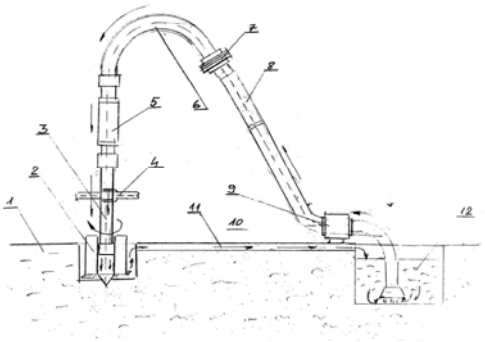
(51) ***E 21 B 7/18*** (2006.01) **(11) 1259 U**
E 21 C 45/00 (2006.01) **(13) U**
(21) MP-2010/0091 (22) 08.12.2010.

(54) ALAT ZA BUŠENJE ARTERSKIH BUNARA SA VODOM POD PRITISKOM OD 2 BARA

TOOLS FOR DRILLING ARTESIAN WELLS WITH WATER UNDER PRESSURE OF 2 BAR

(73) ANTIĆ, Slaviša, Ugrinovačka 103, 11272 Dobanovci, RS
(72) ANTIĆ, Slaviša, Ugrinovačka 103, 11272 Dobanovci, RS

(57) Alat za bušenje arterskih bunara, sa vodom pod pritiskom od 2 bar-a, **naznačen time**, što sadrži pocinkovanu cev (3) uvrnutu u nož (2) za bušenje, na koju je postavljena poprečna poluga (4), dok je iznad nje postavljen rotirajući elemenat (5) za ubacivanje vode u sistem i cev (6) za prihvat vode, što je cev (6) za prihvat vode preko spojnice (7) i creva (8) povezana sa cirkulacionom pumpom (9) za crpljenje vode iz bazena (12).



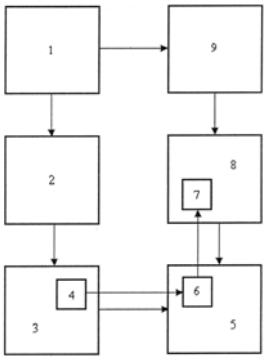
(51) ***F 03 B 13/08*** (2006.01) **(11) 1257 U**
F 03 B 13/00 (2006.01) **(13) U**
F 03 B 11/00 (2006.01)
(21) MP-2011/0050 (22) 18.10.2011.

(54) UREĐAJ ZA ISKORIŠĆENJE VIŠKA POTENCIJALNE ENERGIJE VODE U MIKRO HIDROELEKTRANAMA PRI PROTOCIMA REKE VEĆIM OD INSTALISANOG PROTOKA

DEVICE FOR EXCESS POTENTIAL ENERGY OF WATER UTILIZATION IN MICRO HYDROELECTRIC POWER PLANTS WITH RIVER FLOWS GREATER THAN THE INSTALLED FLOW

(73) JEVTIĆ, Miroljub, dr, Milana Miljkovića 42/7, 19000 Zaječar, RS; TODOROVIĆ, Andreja, dr, Lole Ribara 17/8, 38220 Kosovska Mitrovica, RS; RADOSAVLJEVIĆ, Jordan, dr, Karađorđeva bb, 36219 Lešak, RS; KLIMENTA, Dardan, dr, Vojkovačka 7, 36300 Novi Pazar, RS
(72) JEVTIĆ, Miroljub, dr, Milana Miljkovića 42/7, 19000 Zaječar, RS; TODOROVIĆ, Andreja, dr, Lole Ribara 17/8, 38220 Kosovska Mitrovica, RS; RADOSAVLJEVIĆ, Jordan, dr, Karađorđeva bb, 36219 Lešak, RS; KLIMENTA, Dardan, dr, Vojkovačka 7, 36300 Novi Pazar, RS

(57) Uređaj za iskorišćenje viška potencijalne energije vode u mikro hidroelektranama pri protocima reke većim od instalisanog protoka **naznačen time,** što je sačinjen od sledećih komponenti: dovodne betonske ili čelične cevi (2) zaronjene u vodozahvat (1) protočne pribranske mikro hidroelektrane i u koju ulazi voda iz vodozahvata (1); betonske komore (3) postavljene na početku izlaznog kanala (5) mikro hidroelektrane i u koju ulazi dovodna cev (2) pomoću koje se puni; Frensisove turbine (4) sa vertikalnim vratilom, koja je ugrađena u betonsku komoru (3); mehaničkog prenosa (6) sačinjenog od remenice postavljene na gornjem kraju vratila turbine, kaiša i remenice postavljene na vratilu asinhronog generatora (7); i asinhronog generatora (7).



(51) ***F 23 D 1/00*** (2006.01) **(11) 1258 U**
F 23 K 3/10 (2006.01) **(13) U**
(21) MP-2011/0033 (22) 15.06.2011.
(30) SI 21.06.2010. P-201000182

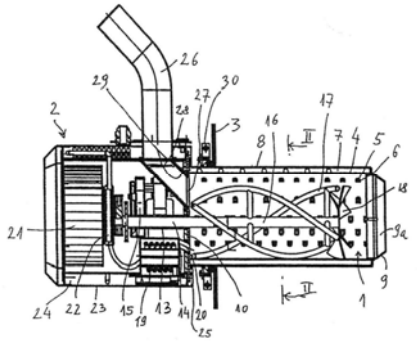
(54) GORIONIK NA ČVRSTA GORIVA

SOLID FUEL BURNER

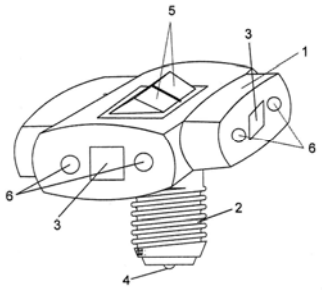
(73) KOČEVAR, Jože, Ločica ob Savinji 65/d, 3313 Polzela, SI; KOČEVAR, Jožef, Ločica ob Savinji 34/a, 3313 Polzela, SI
(72) KOČEVAR, Jože, Ločica ob Savinji 65/d, 3313 Polzela, SI; KOČEVAR, Jožef, Ločica ob Savinji 34/a, 3313 Polzela, SI
(74) PLAVŠA, Drago i ost., Strumička 51, 11050 Beograd, RS

(57) Gorionik na čvrsto gorivo, npr. drvene pelete, strugotinu, ugalj itd. koji sadrži komoru (1) za sagorevanje, koja je predviđena da bar delimično ili u celini bude postavljena unutar ložišta peći, te upaljačko-turbinski deo (2) koji se nalazi izvan peći, **naznačen time,** što je zid (4) komore (1) izveden sa otvorima (5), oko kojih je deo (6) zida (4) u radijalnom smeru istisnut u spoljašnji prostor (7) oko komore (1), pri čemu je u donjem delu komore (1) oblast (4a) zida (4) bez otvora (5) i svi otvori (5) su usmereni sa delovima (6) naviše, odnosno suprotno od oblasti (4a) zida (4), dok je prostor

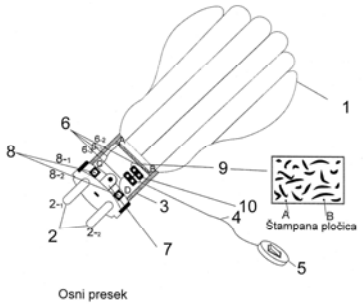
(7) oko komore (1) ograničen u radijalnom smeru sa spoljnim omotačem (8), s tim što komora (1) na svom slobodnom kraju koji se nalazi u peći može biti snabdevena sa suženjem (9) otvora (9a) za izlazak plamena, pri čemu je suženje (9) prvenstveno konusnog oblika, te da je na suprotnim stranama otvora (9a), komora (1) zatvorena pločom (10), na kojoj je postavljen upaljačko-turbinski sklop (2), pri čemu se na ploči (10) nalazi ležaj (13) vratila (14), koje je pogonjeno elektromotorom (15), tako da se vratilo (14) pruža u komoru (1), gde je na njemu rastavljivo postavljen nastavak (16), na kome se nalazi strugač (17), koji je prvenstveno izveden kao najmanje jedna traka spiralnog oblika i koji klizi duž oblasti (4a) zida (4) komore (1), dok se na njegovom slobodnom kraju nalazi barijera (18) koja sprečava pomeranje ugaraka u smeru otvora (9a), pri čemu je barijera (18) prvenstveno izvedena u obliku vetrenjače koja takođe klizi duž površine (4a) kao i strugač (17).
Prijava sadrži još 2 zavisna patentna zahteva.



(51) ***H 01 R 13/713*** (2006.01) **(11) 1260 U**
(13) U
(21) MP-2012/0005 (22) 06.02.2012.
(54) RAZVODNIK SA MIKROPREKIDAČIMA, PRIKLJUČNIM NAVOJNIM DELOM, PRIKLJUČNIM BUKSNAMA I METALNIM PLOČICAMA
DISTRIBUTOR WITH MICRO SWITCHES, CONNECTING THREADED PORTION, CONNECTING BUSHES AND METAL PLATES
(73) VUJANOVIĆ, Živko, dr Agostina Neta 86, 11070 Novi Beograd, RS
(72) VUJANOVIĆ, Živko, dr Agostina Neta 86, 11070 Novi Beograd, RS
(57) Razvodnik sa mikroprekidačima, priključnim navojnim delom, priključnim buksnama i metalnim pločicama, sastoji se iz tela 1, priključnih buksni 6, i, **naznačen time,** što ga čine mikroprekidači (5), metalne pločice (3) i priključni navojni deo (2), pri čemu su mikroprekidači (5) u tačkama (P_1) i (P_2) preko žicanog provodnika (DS), luster kleme (LK_2) i priključnog navojnog dela (2) direktno povezani sa dovodom struje u tački (4), pri čemu je mikroprekidač (51) drugim krajem preko luster kleme (LK) i žicanih provodnika (K), (F_1) i (F_2) povezan sa priključnim buksnama (6_A) i (6_B), dok je drugi kraj mikroprekidača (52) takođe preko luster kleme (LK_1) i žicanih provodnika (K_1), (F_3) i (F_4) povezan sa priključnim buksnama (6C) i (6D), a priključne buksne (6H), (6E), (6F) i (6G) preko luster kleme (LK_3) i žicanih provodnika (N), (N_1) (N_2), (N_3) i (N_4) povezane su sa tačkom (O) na priključnom navojnom delu razvodnika (2).



(51) ***H 05 B 31/00*** (2006.01) **(11) 1255 U**
(13) U
(21) MP-2011/0065 (22) 06.12.2011.
(54) ŠTEDLJIVA SIJALICA SA PRIKLJUČNOM ČAUROM, BANANA KONTAKT-UTIKAČIMA I MIKROPROVODNIM PREKIDAČEM
ENERGY SAVING BULB WITH CONNECTING NUT, BANANA PLUGS AND MICRO SWITCH
(73) VUJANOVIĆ, Živko, dr Agostina Neta 86, 11070 Novi Beograd, RS
(72) VUJANOVIĆ, Živko, dr Agostina Neta 86, 11070 Novi Beograd, RS
(57) Štedljiva sijalica sa priključnom čaurom, banana kontakt-utikačima, i mikropro-vodnim prekidačem, sastoji se iz staklenog balona 1, štampane poločice 2, i, **naznačen time**, koju čine sijalična čaura (3) na kojoj je ugrađen banana kontakt-utikač (2_1) koji je u tački (C) pričvršćen steznim vijkom (8_1) za električni provodnik (6_1) koji je u tački (A) zalemljen za štampanu pločicu (9), drugi banana kontakt-utikač (2_2) u tački (D) pričvršćen je steznim vijkom (8_2) sa električnim provodnikom (6_3) koji je jednim krajem vezan za luster klemom (10), koja je jednim krajem vezana sa dvožilnim kablom (4) koji je povezan sa mikroprovodnim prekidačem (5), a drugi deo luster kleme (10) je preko provodnika (6_2) spojen sa štampanom pločicom (9) u tački (B).



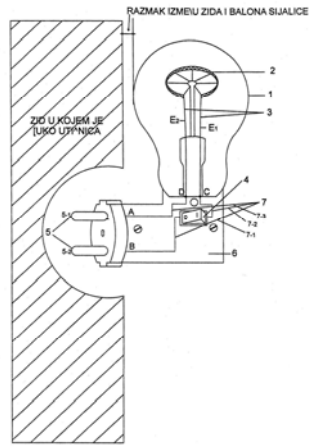
(51) ***H 05 B 39/10 (2006.01)*** **(11) 1253 U**
(13) U
(21) MP-2011/0063 (22) 06.12.2011.

(54) UGAONA SIJALICA SA ŽARNOM SPIRALOM, PRIKLJUČNOM ČAUROM, BANANA KONTAKT-UTIKAČIMA I MIKROPREKIDAČEM

ANGLE LIGHT BULB WITH FILAMENT, CONNECTING NUT, BANANA PLUGS AND MICRO SWITCH

(73) VUJANOVIĆ, Živko, dr Agostina Neta 86, 11070 Novi Beograd, RS
(72) VUJANOVIĆ, Živko, dr Agostina Neta 86, 11070 Novi Beograd, RS

(57) Ugaona sijalica sa žarnom spiralom, priključnom čaurom, banana kontakt-utikačima i mikroprekidačem, sastoji se iz staklenog balona 1, žarna spirala 2, elektoda E_1 i E_2, i, **naznačen time,** što je čini priključna čaura (6), sa banana kontakt utikačem (5_1) koji je u tački (A) spojen sa žičanim provodnikom (7_3), a koji je drugim krajem zalemljen u tački (D) za elektrodu (E_2), a drugi kontakt utikač (5_2) u tački (B) spojen je žičanim provodnikom (7_1) koji je drugim krajem spojen sa mikroprekidačem (4) u tački (0) pri čemu je mikroprekidač (4) u tački (I) spojen žičanim provodnikom (72), koji je drugim krajem zalemljen u tački (C) za elektrodu (E_1).



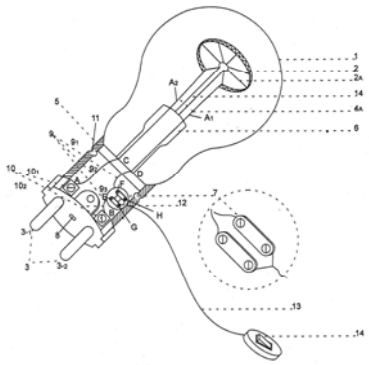
(51) ***H 05 B 39/10*** (2006.01) **(11) 1254 U**
(13) U
(21) MP-2011/0064 (22) 06.12.2011.

(54) NOŽASTA SIJALICA SA ŽARNOM SPIRALOM, PRIKLJUČNOM ČAUROM, BANANA KONTAKT-UTIKAČIMA I PROVODNIM MIKROPREKIDAČEM

BLADE LIGHT BULB WITH FILAMENT, CONNECTING NUT, BANANA PLUGS AND MICRO SWITCH

(73) VUJANOVIĆ, Živko, dr Agostina Neta 86, 11070 Novi Beograd, RS
(72) VUJANOVIĆ, Živko, dr Agostina Neta 86, 11070 Novi Beograd, RS

(57) Nožasta sijalica sa žarnom spiralom priključnom čaurom, banana kontakt-utikačima i provodnim mikroprekidačem, sastoji se iz staklenog balona 1, žarne spirale 2, elektroda A_1 i A_2, i, **naznačen time,** što je čine priključna čaura (5), provodni mikroprekidač (4), banana kontakt - utikača (3_1), koji je u tački (A) pričvršćen steznim vijkom (10_1) za žičani provodnik (9_2) koji je drugim krajem zalemljen u tački (C) sa elektrodom (A_2), a drugi kontakt-utikač (3_2) pričvršćen je steznim vijkom (10_2) za žičani provodnik (9_3) koji je drugim krajem spojen sa luster klemom (7) u tački (E), a žičani provodnik (9_1) spojen je jednim krajem sa luster klemom (7) u tački (F), a drugi kraj provodnika (9_1) zalemljen je sa elektrodom (A_1) u tački (D), pri čemu je luster klema (7) u tački (G) povezana sa jednom žilom dvožilnog kabla (13), a drugom žilom dvožilnog kabla (13) luster klema (7) povezana je u tački (H).



ИСПРАВКА

1. I Исправља се грешка у решењу о признању малог патента број 2011/923-МП-2010/0037/ (1194) од 08.02.2011. године, тако што се уместо погрешно уписаниог носилац патента и проналазач „ПАЛМАРЕВИЋ Тодор.“. уписују следећи тачни подаци:

„ПАЛ**А**МАРЕВИЋ Тодор.“

ИНДЕКСНЕ ТАБЕЛЕ ЗА МАЛЕ ПАТЕНТЕ

INDEX TABLES FOR PETTY PATENTS

- **ИНДЕКС НОСИЛАЦА МАЛИХ ПАТЕНАТА (стр. 1425)**
- PETTY PATENT OWNER INDEX (p. 1425)
- **ИНДЕКС БРОЈЕВА МАЛИХ ПАТЕНАТА (стр. 1426)**
- PETTY PATENT NUMBER INDEX (p. 1426)
- **ИНДЕКС БРОЈЕВА МАЛИХ ПАТЕНАТА ПРЕМА МКП (стр. 1426)**
- INDEX OF PETTY PATENTS ACCORDING TO IPC (p. 1426)

ИНДЕКС НОСИЛАЦА МАЛИХ ПАТЕНАТА

PETTY PATENT OWNER INDEX

(73)	(51)	(21)	(30)	(11)
ANTIĆ, Slaviša	***E 21 B 7/18*** (2006.01) ***E 21 C 45/00*** (2006.01)	MP-2010/0091		1259 U
JOVANOVIĆ, Miloš	***A 01 D 46/20*** (2006.01)	MP-2011/0036		1261 U
KLIMENTA, Dardan, dr; JEVTIĆ, Miroljub, dr; TODOROVIĆ, Andreja, dr i RADOSAVLJEVIĆ, Jordan, dr	***F 03 B 13/08*** (2006.01) ***F 03 B 13/00*** (2006.01) ***F 03 B 11/00*** (2006.01)	MP-2011/0050		1257 U
KOČEVAR, Jože i KOČEVAR, Jožef	***F 23 D 1/00*** (2006.01) ***F 23 K 3/10*** (2006.01)	MP-2011/0033	SI 21.06.2010. P-201000182	1258 U
STOJANOVIĆ, Zorka	***A 47 G 25/90*** (2006.01)	MP-2011/0030		1256 U
VUJANOVIĆ, Živko	***H 05 B 39/10*** (2006.01)	MP-2011/0063		1253 U
VUJANOVIĆ, Živko	***H 05 B 39/10*** (2006.01)	MP-2011/0064		1254 U
VUJANOVIĆ, Živko	***H 05 B 31/00*** (2006.01)	MP-2011/0065		1255 U
VUJANOVIĆ, Živko	***H 01 R 13/713*** (2006.01)	MP-2012/0005		1260 U
ŽMURA, Kiril i LAJŠIĆ, Đorđe, prof. dr	***B 65 B 23/00*** (2006.01) ***B 65 D 85/30*** (2006.01) ***B 65 D 81/00*** (2006.01)	MP-2011/0047		1262 U

ИНДЕКС БРОЈЕВА МАЛИХ ПАТЕНАТА

PETTY PATENT NUMBER INDEX

(11)	(51)
1253 U	***H 05 B 39/10*** (2006.01***)***
1254 U	***H 05 B 39/10*** (2006.01)
1255 U	***H 05 B 31/00*** (2006.01)
1256 U	***A 47 G 25/90*** (2006.01)
1257 U	***F 03 B 13/08*** (2006.01) ***F 03 B 13/00*** (2006.01) ***F 03 B 11/00*** (2006.01)
1258 U	***F 23 D 1/00*** (2006.01) ***F 23 K 3/10*** (2006.01)
1259 U	***E 21 B 7/18*** (2006.01) ***E 21 C 45/00*** (2006.01)
1260 U	***H 01 R 13/713*** (2006.01)
1261 U	***A 01 D 46/20*** (2006.01***)***
1262 U	***B 65 B 23/00*** (2006.01) ***B 65 D 85/30*** (2006.01) ***B 65 D 81/00*** (2006.01)

ИНДЕКС БРОЈЕВА МАЛИХ ПАТЕНАТА ПРЕМА МКП

INDEX OF PETTY PATENTS ACCORDING TO IPC

(51)	(11)
A 01 D 46/20 (2006.01)	1261 U
A 47 G 25/90 (2006.01)	1256 U
B 65 B 23/00 (2006.01)	1262 U
B 65 D 81/00 (2006.01)	1262 U
B 65 D 85/30 (2006.01)	1262 U
E 21 B 7/18 (2006.01)	1259 U
E 21 C 45/00 (2006.01)	1259 U
F 03 B 11/00 (2006.01)	1257 U
F 03 B 13/00 (2006.01)	1257 U
F 03 B 13/08 (2006.01)	1257 U
F 23 D 1/00 (2006.01)	1258 U
F 23 K 3/10 (2006.01)	1258 U
H 01 R 13/713 (2006.01)	1260 U
H 05 B 31/00 (2006.01)	1255 U
H 05 B 39/10 (2006.01)	1253 U
H 05 B 39/10 (2006.01)	1254 U

ПРЕСТАНАК ВАЖНОСТИ РЕГИСТРОВАНИХ МАЛИХ ПАТЕНАТА

Termination of validity of Registred Petty Patents

1. Истеком законског рока од 10 година у периоду од 06.04.2012. до 05.06.2012. године:

Мали патент бр. **619** чији су носиоци Петровић Маринко, Војводе Миленка 21/7, 11000 Београд, RS; Исаковић Иван, Коче Рацина 15/14, 34000 Крагујевац, RS; Проковић Слободан, Драгослава Срејовића 2/3, 34000 Крагујевац, RS, престао је да важи дана 27.04.2012. године.

2. Због недостављања извештаја о стању технике:

Мали патент бр**. 834** чији је носилац Поповић Никола, Синђелићева 48, 14000 Ваљево, RS, престао је да важи дана 15.04.2012. године.

Мали патент бр. **866** чији је носилац Ђирковић Милорад, Боре Станковића 8, 19210 Бор, RS, престао је да важи дана 19.04.2012. године.

Мали патент бр. **868** чији је носилац Шовљански Лазар, Виноградарска 27а, 22300 Стара Пазова, RS, престао је да важи дана 11.05.2012. године.

Мали патент бр. **869** чији је носилац Шовљански Лазар, Виноградарска 27а, 22300 Стара Пазова, RS, престао је да важи дана 11.05.2012. године.

Мали патент бр. **870** чији је носилац Шовљански Лазар, Виноградарска 27а, 22300 Стара Пазова, RS, престао је да важи дана 11.05.2012. године.

3. Због неплаћања таксе за одржавање права у периоду од 06.10.2011. године до 05.12.2011. године:

Мали патент бр**. 885** чији је носилац Ромчевић Небојша, Омладинских бригада 7а, 11070 Нови Београд, RS, престао је да важи дана 26.10.2011. године.

Мали патент бр. **984** чији је носилац ASVCo, d.o.o., Вјекослава Ковача 3/3, 11000 Београд, RS, престао је да важи дана 19.10.2011. године.

Мали патент бр. **1078** чији је носилац Николић Миле, Кованлучка 70, 18000 Ниш, RS, престао је да важи дана 18.10.2011. године.

Мали патент бр. **1120** чији је носилац Милошевић Драган, 19345 Доње Жуниче-Књажевац, RS, престао је да важи дана 14.10.2011. године.

Мали патент бр. **1154** чији су носиоци Божић Драган, Темишварска 12, 11040 Београд, RS; Божић Слободан, Саше Филиповића 6, 11231 Ресник, RS, престао је да важи дана 29.10.2011. године.

Мали патент бр. **949** чији је носилац Димитријевић Радомир, др.Ивана Рибара 46, 11070 Нови Београд, RS, престао је да важи дана 15.11.2011. године.

Мали патент бр. **1146** чији је носилац Јовановић Миодраг, Слободана Берберског Лале 1ж, 11000 Београд, RS, престао је да важи дана 28.11.2011. године.

Мали патент бр. **1147** чији је носилац Јовановић Миодраг, Слободана Берберског Лале 1ж, 11000 Београд, RS, престао је да важи дана 13.11.2011. године.

Мали патент бр. **1148** чији је носилац Јовановић Миодраг, Слободана Берберског Лале 1ж, 11000 Београд, RS, престао је да важи дана 28.11.2011. године.

Мали патент бр. **1164** чији је носилац Јовановић Миодраг, Слободана Берберског Лале 1ж, 11000 Београд, RS, престао је да важи дана 13.11.2011. године.

Мали патент бр.**1165** чији је носилац Јовановић Миодраг, Слободана Берберског Лале 1ж, 11000 Београд, RS, престао је да важи дана 28.11.2011. године.

Мали патент бр. **1183** чији су носиоци Стевановић Владимир, Омладинских бригада 7б, 11070 Нови Београд, RS; Јовановић Милорад, Војводе Путника 34/9, 11500 Обреновац, RS; Станојевић Мирослав, Кнез Данилова 12, 11120 Београд, RS; Радић Дејан, Далматинска 73, 11000 Београд, RS; Мирковић Бранислав, Булевар Зорана Ђинђића 147/29, 11070 Нови Београд, RS, престао је да важи дана 10.10.2011. 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. 13/2012 – 20/2012 (2012–03–28** до **2012–05–16)**.

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

ОБЈАВА ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА

(51) (8) **EP 2368419**
A 01F 15/08
(96) EP 10157313.7 23.03.2010. En
(97) EP 2368419 28.09.2011. 201139 En
(54) A method of detecting a structure in a field, a method of steering an agricultural vehicle and an agricultural vehicle
(71) CLAAS Agrosystems GmbH & Co. KG, Bäckerkamp 19, 33330 Gütersloh, DE
(72) Blas, Morten Rufus, Nørrebrogade 180A, 3th floor, 2200, Copenhagen N, DK;
Blanke, Mogens, Skovbakken 23, 3520, FARUM, DK;
Madsen, Tommy Ertbølle, Kongevejen 120B, 2830, Virum, DK
(74) Belda, Stefan Johannes, et al, CLAAS KGaA mbH, Patentabteilung, Münsterstraße 33, 33428 Harsewinkel, DE

(51) (8) **EP 2448400 ***
A 01H 3/00
(30) US 29.06.2009. 221186 P
EP 01.07.2009. 09075284
(86) PCT/EP2010003507 11.06.2010.
(96) EP 10737477.9 11.06.2010. En
(87) WO2011000466 06.01.2011. 201101
(97) EP 2448400 09.05.2012. 201219 En
(54) IMPROVEMENT OF YIELD IN CROP PLANTS THROUGH SELECTION OF EPIGENETICALLY MODIFIED POPULATIONS
(71) Bayer CropScience N.V., 1831 Diagem, J.E. Mommaertslaan 14, Belgium, BE
(72) DE BLOCK, Marc, Abrikozenstraat 26, B-9820 Merelbeke, BE

(51) (8) **EP 2440045 ***
A 01N 25/34
D 21H 19/00
(30) US 10.06.2009. 185869 P
(86) PCT/US2010038073 10.06.2010.
(96) EP 10786819.2 10.06.2010. En
(87) WO2010144643 16.12.2010. 201050
(97) EP 2440045 18.04.2012. 201216 En
(54) NOVEL ARTICLE
(71) GlaxoSmithKline LLC, One Franklin Plaza, 200 North 16th Street, Philadelphia, PA 19102, US
(72) BIEDERMANN, Kimberly, 1500 Littleton Road, Parsippany, NJ 07054, US;
OTHS, Philip, 1500 Littleton Road, Parsippany, NJ 07054, US
(74) Walker, Ralph Francis, et al, GlaxoSmithKline, Corporate Intellectual Property (CN9.25.1), 980 Great West Road, Brentford, Middlesex TW8 9GS, GB

(51) (8) **EP 2120554 ***
A 01N 33/08
A 01N 53/00
A 61K 31/19
C 07C 405/00
(30) US 21.12.2006. 876595 P
(86) PCT/US2007026264 21.12.2007.
(96) EP 07863238.7 21.12.2007. En
(87) WO2008079383 03.07.2008. 200827
(97) EP 2120554 25.11.2009. 200948 En
(54) PROSTACYCLIN DERIVATIVES
(71) Concert Pharmaceuticals Inc., 99 Hayden Avenue, Suite 500, Lexington, MA 02421, US
(72) TUNG, Roger, 99 Hayden Avenue, Suite 500, Lexington, MA 02421, US
(74) Reitstötter - Kinzebach, Patentanwälte, Sternwartstrasse 4, 81679 München, DE

(51) (8) **EP 2445340 ***
A 01N 37/28
A 61K 31/19
A 61K 31/215
(30) US 22.06.2009. 219096 P
(86) PCT/US2010001801 21.06.2010.
(96) EP 10792446.6 21.06.2010. En
(87) WO2010151318 29.12.2010. 201052
(97) EP 2445340 02.05.2012. 201218 En
(54) SUBSTITUTED HYDROXAMIC ACIDS AND USES THEREOF
(71) Millennium Pharmaceuticals, Inc., 40 Landsdowne Street, Cambridge, MA 02139, US
(72) BLACKBURN, Christopher, 25 Western Avenue, Natick, MA 01760, US;
CIAVARRI, Jeffrey, 30 Winthrop Avenue, Reading, MA 01867, US;
GIGSTAD, Kenneth, 18 Briarwood Drive, Westford, MA 01886, US;
XU, He, 2 Walden Drive 9, Natick, MA 01760, US
(74) Harris, Jennifer Lucy, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

(51) (8) **EP 2445343 ***
A 01N 43/00
(30) US 07.01.2010. 293087 P
US 07.01.2010. 293133 P
US 25.06.2009. 220480 P
(86) PCT/US2010039878 24.06.2010.
(96) EP 10792691.7 24.06.2010. En
(87) WO2010151711 29.12.2010. 201052
(97) EP 2445343 02.05.2012. 201218 En
(54) PRODRUGS OF NH-ACIDIC COMPOUNDS
(71) Alkermes, Inc., 852 Winter Street, Waltham, MA 02451, US
(72) BLUMBERG, Laura, Cook, 37 Mill Street, Lincoln, MA 01773, US;
REMENAR, Julius, F., 9 Eaton Road, Framingham, MA 01701, US;
ALMARSSON, Örn, 22 Farmington Drive, Shrewsbury, MA 01545, US;
ZEIDAN, Tarek, A., 296 Lexington Street, Watertown, MA 02472, US
(74) Chapman, Paul William, et al, Kilburn & Strode LLP, 20 Red Lion Street, London, WC1R 4PJ, GB

(51) [8] **EP 2442646** *
A 01N 43/22
A 61K 31/00
A 01P 15/00
(30) US 19.06.2009. 218502 P
US 18.11.2009. 262256 P
(86) PCT/US2010038768 16.06.2010.
(96) EP 10727315.3 16.06.2010. En
(87) WO2010148053 23.12.2010. 201051
(97) EP 2442646 25.04.2012. 201217 En
(54) ECTOPARASITICIDAL METHODS AND FORMULATIONS
(71) Eli Lilly and Company, Lilly Corporate Center, Indianapolis, IN 46285, US
(72) MEYER, Jeffery, Alan, Eli Lilly and Company, Lilly Corporate Center, Indianapolis, Indiana 46285, US;
WHITE, William, Hunter, Eli Lilly and Company, Lilly Corporate Center, Indianapolis, Indiana 46285, US;
WINKLE, Joseph, Raymond, Eli Lilly and Company, Lilly Corporate Center, Indianapolis, Indiana 46285, US
(74) Burnside, Ivan John, Eli Lilly and Company Limited, Lilly Research Centre, Erl Wood Manor, Sunninghill Road, Windlesham, Surrey GU20 6PH, GB

(51) [8] **EP 2434889** *
A 01N 43/36
A 61K 31/40
(30) US 28.05.2009. 181875 P
(86) PCT/US2010036046 25.05.2010.
(96) EP 10781080.6 25.05.2010. En
(87) WO2010138496 02.12.2010. 201048
(97) EP 2434889 04.04.2012. 201214 En
(54) IAP INHIBITORS
(71) Tetralogic Pharmaceuticals Corp., 343 Phoenixville Pike, Malvern, PA 19355, US
(72) CONDON, Stephen, M., C/o Tetralogic Pharmaceuticals Corp., 343 Phoenixville Pike, Malvern, PA 19355, US;
DENG, Yijun, C/o Tetralogic Pharmaceuticals Corp., 343 Phoenixville Pike, Malvern, PA 19355, US;
LAPORTE, Matthew, G., C/o Tetralogic Pharmaceuticals Corp., 343 Phoenixville Pike Malvern, Malvern, PA 19355, US
(74) Wilson, Justin Scott, et al, Withers & Rogers LLP, 4 More London Riverside, London SE1 2AU, GB

(51) [8] **EP 2434890** *
A 01N 43/36
A 61K 31/40
(30) US 28.05.2009. 181914 P
(86) PCT/US2010036320 27.05.2010.
(96) EP 10781180.4 27.05.2010. En
(87) WO2010138666 02.12.2010. 201048
(97) EP 2434890 04.04.2012. 201214 En
(54) IAP INHIBITORS
(71) Tetralogic Pharmaceuticals Corp., 343 Phoenixville Pike, Malvern, PA 19355, US
(72) CONDON, Stephen, M., c/o Tetralogic Pharmaceuticals Corp., 343 Phoenixville Pike, Malvern, PA 19355, US;
DENG, Yijun, c/o Tetralogic Pharmaceuticals Corp., 343 Phoenixville Pike, Malvern, PA 19355, US;
ALEXANDER, Matthew, D., c/o Tetralogic Pharmaceuricals Corp., 343 Phoenixvillw Pike, Malvern, PA 19355, US;
LAPORTE, Matthew, G., c/o Tetralogic Pharmaceuticals Corp., 343 Phoenixville Pike, Malvern, PA 19355, US
(74) Wilson, Justin Scott, et al, Withers & Rogers LLP, 4 More London Riverside, London SE1 2AU, GB

(51) [8] **EP 2442648** *
A 01N 43/40
A 01N 43/86
A 01N 47/40
A 01N 51/00
A 01P 7/00
A 01N 25/02
(30) EP 15.06.2009. 09305544
(86) PCT/EP2010058202 11.06.2010.
(96) EP 10725134.0 11.06.2010. En
(87) WO2010145994 23.12.2010. 201051
(97) EP 2442648 25.04.2012. 201217 En
(54) NMP-FREE FORMULATIONS OF NEONICOTINOIDS
(71) NUFARM, 28 boulevard Camélinat, 92233 Gennevelliers, FR
(72) GASSE, Jean-Jacques, 17 rue de la Fontaine Braie, F-27600 Saint-Aubin-sur-Gaillon, FR;
DUCHAMP, Guillaume, 70 ter avenue Chandon, F-92230 Gennevilliers, FR;
CANTERO, Maria, 32 rue Jean Jaurs, F-92230 Gennevilliers, FR
(74) Cabinet Plasseraud, 52, rue de la Victoire, 75440 Paris Cedex 09, FR

(51) [8] **EP 2437603** *
A 01N 43/42
(30) US 02.06.2009. 183513 P
US 02.10.2009. 572344
US 18.11.2009. 262525 P
US 18.02.2010. 305854 P
US 22.02.2010. 306935 P
US 23.02.2010. 307417 P
US 23.03.2010. 316796 P
(86) PCT/US2010037131 02.06.2010.
(96) EP 10797501.3 02.06.2010. En
(87) WO2011005388 13.01.2011. 201102
(97) EP 2437603 11.04.2012. 201215 En
(54) METHODS OF TREATING HEPATIC ENCEPHALOPATHY
(71) Salix Pharmaceuticals, Ltd., 1700 Perimeter Park Drive, Morrisville, NC 27560, US
(72) FORBES, William, 1008 Heydon Court, Raleigh, NC 27614, US;
BORTEY, Enoch, 225 Ocoee Falls Drive, Chapel Hill, NC 27517, US;
MERCHANT, Kunal, 4702 Sycamore Shoals Road, Durham, NC 27705, US;
SHAW, Audrey, 4425 Dula Street, Durham, NC 27705, US
(74) Adam, Holger, Kraus & Weisert, Patent- und Rechtsanwälte, Thomas-Wimmer-Ring 15, 80539 München, DE

(51) (8) **EP 2440048 ***
A 01N 43/42
A 61K 31/47
A 61K 31/517
(30) US 09.06.2009. 185412 P
(86) PCT/US2010037986 09.06.2010.
(96) EP 10786788.9 09.06.2010. En
(87) WO2010144586 16.12.2010. 201050
(97) EP 2440048 18.04.2012. 201216 En
(54) ISOQUINOLINE, QUINOLINE, AND QUINAZOLINE DERIVATIVES AS INHIBITORS OF HEDGEHOG SIGNALING
(71) Abraxis BioScience, LLC, 11755 Wilshire Boulevard, Suite 2000, Los Angeles, CA 90025, US
(72) TAO, Chunlin, 1800 Camden Avenue, 301, Los Angeles, California 90025, US;
SUN, Xiaowen, 10920 National Boulevard, 1, Los Angeles, California 90064, US;
HAN, Hongna, 1352 South Carmelina Avenue, 210, Los Angeles, California 90025, US;
KORONIAK, Lukasz, Chocimska 28, PL-60688 Poznan, PL;
DESAI, Neil, 11755 Wilshire Boulevard, Suite 2000, Los Angeles, California 90025, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2442651 ***
A 01N 43/42
A 61K 31/47
(30) US 19.06.2009. 269070 P
(86) PCT/US2010001759 18.06.2010.
(96) EP 10789873.6 18.06.2010. En
(87) WO2010147665 23.12.2010. 201051
(97) EP 2442651 25.04.2012. 201217 En
(54) TREATMENT OF MULTIPLE SCLEROSIS WITH LAQUINIMOD
(71) Teva Pharmaceutical Industries Ltd., 5 Basel Street, P.O. Box 3190, 49131 Petah Tiqva, IL
(72) TARCIC, Nora, Migdal David 29/1, Modiin, IL;
BAR-ZOHAR, Dan, 10 Havazelet Street, 52365 Ramat-Gan, IL;
KOFLER, Dina, Hadafna 24, Kadima-Zoran, IL
(74) Nachshen, Neil Jacob, D Young & Co LLP, 120 Holborn, London EC1N 2DY, GB

(51) (8) **EP 2443926**
A 01N 43/42
A 61K 31/4355
A 61K 35/00
A 61K 35/02
A 61K 31/58
C 07D 491/04
C 07D 491/10
C 07J 69/00
(30) US 28.12.2006. 878018 P
US 01.06.2007. 941596 P
(96) EP 11189894.6 27.12.2007. En
(97) EP 2443926 25.04.2012. 201217 En
(54) Cyclopamine analogs
(71) Infinity Discovery, Inc., 780 Memorial Drive, Cambridge, MA 02139, US
(72) Austad, Brian C., 170 Mitchell G. Drive, Tewksbury, Massachusetts 01876, US;
Behnke, Mark L., 122 North Street, Somerville, Massachusetts 02144, US;
Castro, Alfredo C., 43 Wildwood Street, Winchester, Massachusetts 01890, US;
Charette, Andre B., 1840 Suzor Côté, Longueuil, Quebec, Québec J4N 1P6, CA;
Grogan, Michael J., 27 Dunster Road, Winchester, Massachusetts 01890, US;
Janardanannair, Somarajannair, 111 Locust Street 78, Woburn, Massachusetts 01801, US;
Lescarbeau, Andre, 33 Mecham Road, Somerville, Massachusetts 02144, US;
Peluso, Stephane, 97 Josephine Avenue, Somerville, Massachusetts 02144, US;
Tremblay, Martin R., 47 Heywood Avenue, Melrose, Massachusetts 02176, US
(74) Jansen, Cornelis Marinus, et al, VEREENIGDE, Johan de Wittlaan 7, 2517 JR Den Haag, NL

(51) (8) **EP 2448407 ***
A 01N 43/42
A 61K 31/44
(30) US 02.07.2009. 222718 P
(86) PCT/US2010040775 01.07.2010.
(96) EP 10794762.4 01.07.2010. En
(87) WO2011002991 06.01.2011. 201101
(97) EP 2448407 09.05.2012. 201219 En
(54) BENZOIC ACID, BENZOIC ACID DERIVATIVES AND HETEROARYL CARBOXYLIC ACID CONJUGATES OF HYDROCODONE, PRODRUGS, METHODS OF MAKING AND USE THEREOF
(71) Kempharm, Inc., 7 Hawkeye Dr., Suite 103, North Liberty, IA 52317, US
(72) MICKLE, Travis, 3015 Wind Ridge Drive, Coralville, Iowa 52241, US;
GUENTHER, Sven, 913 Forest Edge Circle, Coralville, Iowa 52241, US;
MICKLE, Christal, 3015 Wind Ridge Drive, Coralville, Iowa 52241, US;
CHI, Guochen, 245 Sadler Lane 303, North Liberty, Iowa 52317, US;
KANSKI, Jaroslaw, 209 Heartwood Crossing, Blacksburg, Virginia 24060, US;
MARTIN, Andrea K., 2235 Shavers Farm Road, Fincastle, Virginia 24090, US;
BERA, Bindu, 400 Algonquin Ct., Blacksburg, Virginia 24060, US
(74) Schnappauf, Georg, et al, Dr. Volker Vossius, Patent- und Rechtsanwaltskanzlei, Geibelstrasse 6, 81679 München, DE

(51) (8) **EP 2448408 ***
A 01N 43/42
A 61K 31/44
(30) US 02.07.2009. 222730 P
(86) PCT/US2010040785 01.07.2010.
(96) EP 10794765.7 01.07.2010. En
(87) WO2011002995 06.01.2011. 201101
(97) EP 2448408 09.05.2012. 201219 En
(54) PHENYLETHANOIC ACID, PHENYLPROPANOIC ACID AND PHENYLPROPENOIC ACID CONJUGATES AND PRODRUGS OF HYDROCODONE, METHODS OF MAKING AND USE THEREOF

(71) Kempharm, Inc., 7 Hawkeye Dr., Suite 103, North Liberty, IA 52317, US
(72) MICKLE, Travis, 3015 Wind Ridge Drive, Coralville, Iowa 52241, US;
GUENTHER, Sven, 913Forest Edge Circle, Coralville, Iowa 52241, US;
MICKLE, Christal, 3015 Wind Ridge Drive, Coralville, Iowa 52241, US;
CHI, Guochen, 245 Sadler Lane 303, North Liberty, Iowa 52317, US;
KANSKI, Jaroslaw, 209 Heartwood Crossing, Blacksburg, Virginia 24060, US;
MARTIN, Andrea, K., 2235 Shavers Farm Road, Fincastle, Virginia 24090, US;
BERA, Bindu, 400 Algonquin Ct., Blacksburg, Virginia 24060, US
(74) Schnappauf, Georg, et al, Dr. Volker Vossius, Patent- und Rechtsanwaltskanzlei, Geibelstrasse 6, 81679 München, DE

(51) (8) **EP 2272349**
A 01N 43/50
A 01N 43/56
A 01N 43/10
A 01N 37/22
(30) US 01.04.2004. 558131 P
(96) EP 10183875.3 30.03.2005. En
(97) EP 2272349 12.01.2011. 201102 En
(54) Synergistically Acting Herbicidal Mixtures
(71) BASF SE, 67056 Ludwigshafen, DE
(72) Sievernich, Bernd, Bertolt-Brecht-Str. 18a, 67454, Hassloch, DE;
Brix, Horst Dieter, Mozartstr. 88 N, 76829, Landau, DE;
Malefyt, Tim, 5 Cherry Canyon Drive, Stroudsburg, PA 18360, US
(74) Reitstötter - Kinzebach, Patentanwälte, Ludwigsplatz 4, 67059 Ludwigshafen, DE

(51) (8) **EP 2451275** *
A 01N 43/50
A 01N 47/04
A 01P 3/00
(30) JP 06.07.2009. 2009160257
(86) PCT/JP2010061736 06.07.2010.
(96) EP 10734828.6 06.07.2010. En
(87) WO2011004901 13.01.2011. 201102
(97) EP 2451275 16.05.2012. 201220 En
(54) AGRICULTURAL OR HORTICULTURAL FUNGICIDE COMPOSITION AND ITS USE FOR CONTROLLING PLANT PATHOGENS
(71) Ishihara Sangyo Kaisha, Ltd., 3-15 Edobori 1-chome, Nishi-ku, Osaka-shi, Osaka 550-0002, JP
(72) SUGIMOTO, Koji, c/o Ishihara Sangyo Kaisha, Ltd., Chuo Kenkyusho, 3-1, Nishi-shibukawa 2-chome, Kusatsu-shi, Shiga 525-0025, JP
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

(51) (8) **EP 2445346** *
A 01N 43/54
(30) US 24.06.2009. 220011 P
US 16.10.2009. 252284 P
(86) PCT/US2010039685 23.06.2010.
(96) EP 10792616.4 23.06.2010. En
(87) WO2010151601 29.12.2010. 201052
(97) EP 2445346 02.05.2012. 201218 En
(54) OXO-HETEROCYCLE FUSED PYRIMIDINE COMPOUNDS, COMPOSITIONS AND METHODS OF USE
(71) Genentech, Inc., 1 DNA Way, South San Francisco, CA 94080, US
(72) BERGERON, Philippe, 941 Dolores Street Apt. 1, San Francisco, California 94110, US;
COHEN, Frederick, 2001 McAllister Street, 143, San Francisco, California 94118, US;
ESTRADA, Anthony, 7 Pyxie Lane, San Carlos, California 94070, US;
KOEHLER, Michael F.T., 516 Georgia Avenue, Palo Alto, California 94306, US;
LEE, Wendy, 121 Shadowhill Circle, San Ramon, California 94583, US;
LY, Cuong, 45 Westdale Avenue, Daly City, California 94015, US;
LYSSIKATOS, Joseph P., 42 Alta Avenue, Piedmont, California94611, US;
PEI, Zhonghua, c/o Genentech Inc., 1 DNA Way, MS-49, South San Francisco, California 94080, US;
ZHAO, Xianrui, 619 North San Mateo Drive Apt. 102, San Mateo, California 94401, US
(74) Kiddle, Simon John, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) (8) **EP 2434894** *
A 01N 43/56
(30) US 29.05.2009. 182148 P
(86) PCT/US2010036294 27.05.2010.
(96) EP 10781176.2 27.05.2010. En
(87) WO2010138656 02.12.2010. 201048
(97) EP 2434894 04.04.2012. 201214 En
(54) METHODS OF ADMINISTRATION OF THROMBOPOIETIN AGONIST COMPOUNDS
(71) GlaxoSmithKline LLC, One Franklin Plaza, 200 North 16th Street, Philadelphia, PA 19102, US
(72) ERICKSON-MILLER, Connie, L., 1250 South Collegeville Road, Collegeville, PA 19426, US;
JENKINS, Julian, 709 Swedeland Road, King of Prussia, PA 19406, US
(74) Learoyd, Stephanie Anne, GlaxoSmithKline, Corporate Intellectual Property (CN9.25.1), 980 Great West Road, Brentford, Middlesex TW8 9GS, GB

(51) (8) **EP 2445347** *
A 01N 43/653
A 01N 43/40
A 01N 37/38
A 01P 3/00
A 01C 7/00
(30) EP 22.06.2009. 09163376
(86) PCT/EP2010058204 11.06.2010.
(96) EP 10725135.7 11.06.2010. En
(87) WO2010149504 29.12.2010. 201052
(97) EP 2445347 02.05.2012. 201218 En
(54) Method for enhancing harvest security of crops requiring vernalization
(71) BASF SE, 67056 Ludwigshafen, DE
(72) VANTIEGHEM, Herve R., Mörikestr. 5, 76297 Stutensee, DE;

MÜLLER, Mathis, Heidkamp 15, 25355 Barmstedt, DE

(51) [8] **EP 2440050** *
A 01N 43/66
A 61K 31/53
(30) US 08.06.2009. 185052 P
(86) PCT/US2010037570 07.06.2010.
(96) EP 10786616.2 07.06.2010. En
(87) WO2010144338 16.12.2010. 201050
(97) EP 2440050 18.04.2012. 201216 En
(54) TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
(71) Abraxis BioScience, LLC, 11755 Wilshire Boulevard, Suite 2000, Los Angeles, CA 90025, US
(72) TAO, Chunlin, 1800 Camden Avenue, No.301, Los Angeles, California 90025, US;
WANG, Qinwei, 1112 South Cordova Street, Alhambra, California 91801, US;
NALLAN, Laxman, 930 North Monterey Street, No.236, Alhambra, California 91801, US;
POLAT, Tulay, 5750 West Centinela Avenue, No.224, Los Angeles, California 90045, US;
KORONIAK, Lukasz, Chocimska 28, PL-60688 Poznan, PL;
DESAI, Neil, 11755 Wilshire Boulevard, Suite 2000, Los Angeles, California 90025, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) [8] **EP 2440051** *
A 01N 43/66
A 61K 31/53
(30) US 08.06.2009. 185048 P
(86) PCT/US2010037590 07.06.2010.
(96) EP 10786620.4 07.06.2010. En
(87) WO2010144345 16.12.2010. 201050
(97) EP 2440051 18.04.2012. 201216 En
(54) TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
(71) Abraxis BioScience, LLC, 11755 Wilshire Boulevard, Suite 2000, Los Angeles, CA 90025, US
(72) TAO, Chunlin, 1800 Camden Avenue, 301, Los Angeles, CA 90025, US;
WANG, Qinwei, 1112 South Cordova Street, Alhambra, CA 91801, US;
POLAT, Tulay, 5750 West Centinela Avenue, 224, Los Angeles, CA 90045, US;
NALLAN, Laxman, 930 North Monterey Street, 236, Alhambra, CA 91801, US;
DESAI, Neil, 11755 Wilshire Boulevard, Suite 2000, Los Angeles, CA 90025, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) [8] **EP 2440052** *
A 01N 43/66
A 61K 31/53
(30) US 08.06.2009. 185056 P
(86) PCT/US2010037614 07.06.2010.
(96) EP 10786632.9 07.06.2010. En
(87) WO2010144359 16.12.2010. 201050
(97) EP 2440052 18.04.2012. 201216 En
(54) TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
(71) Abraxis BioScience, LLC, 11755 Wilshire Boulevard, Suite 2000, Los Angeles, CA 90025, US
(72) TAO, Chunlin, 1800 Camden Avenue, 301, Los Angeles, California 90025, US;
WANG, Qinwei, 1112 South Cordova Street, Alhambra, California 91801, US;
POLAT, Tulay, 5750 West Centinela Avenue, 224, Los Angeles, California 90045, US;
NALLAN, Laxman, 930 North Monterey Street, 236, Alhambra, California 91801, US;
HO, David, 325 Kingsfords Street, Monterey Park, California 91754, US;
DESAI, Neil, 11755 Wilshire Boulevard, Suite 2000, Los Angeles, California 90025, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) [8] **EP 2440053** *
A 01N 43/66
A 61K 31/53
(30) US 09.06.2009. 185419 P
(86) PCT/US2010037695 08.06.2010.
(96) EP 10786656.8 08.06.2010. En
(87) WO2010144394 16.12.2010. 201050
(97) EP 2440053 18.04.2012. 201216 En
(54) BENZYL SUBSTITUTED TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
(71) Abraxis BioScience, LLC, 11755 Wilshire Boulevard, Suite 2000, Los Angeles, CA 90025, US
(72) TAO, Chunlin, 1800 Camden Avenue, No.301, Los Angeles, CA 90025, US;
WANG, Qinwei, 1112 South Cordova Street, Alhambra, CA 91801, US;
HO, David, 325 Kingfords Street, Monterey Park, CA 91754, US;
NALLAN, Laxman, 930 North Monterey Street, No.236, Alhambra, CA 91801, US;
POLAT, Tulay, 5750 West Centinela Avenue, No.224, Los Angeles, CA 90045, US;
SUN, Xiaowen, 10920 National Boulevard, No.1, Los Angeles, CA 90064, US;
DESAI, Neil, 11755 Wilshire Boulevard, Suite 2000, Los Angeles, CA 90025, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) [8] **EP 2440054** *
A 01N 43/66
A 61K 31/53
(30) US 09.06.2009. 185401 P
(86) PCT/US2010037717 08.06.2010.
(96) EP 10786665.9 08.06.2010. En
(87) WO2010144404 16.12.2010. 201050
(97) EP 2440054 18.04.2012. 201216 En
(54) PYRIDIL-TRIAZINE INHIBITORS OF HEDGEHOG SIGNALING
(71) Abraxis BioScience, LLC, 11755 Wilshire Boulevard, Suite 2000, Los Angeles, CA 90025, US
(72) TAO, Chunlin, 1800 Camden Avenue, No.301, Los Angeles, California 90025, US;
HAN, Hongna, 1352 South Carolina Avenue, No.210, Los Angeles, California 90025, US;

SUN, Xiaowen, 10920 National Boulevard, No.1, Los Angeles, California 90064, US;
DESAI, Neil, 11755 Wilshire Boulevard, Suite 2000, Los Angeles, California 90025, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2440055** *
A 01N 43/66
A 61K 31/53
(30) US 09.06.2009. 185443 P
(86) PCT/US2010037739 08.06.2010.
(96) EP 10786677.4 08.06.2010. En
(87) WO2010144423 16.12.2010. 201050
(97) EP 2440055 18.04.2012. 201216 En
(54) STYRYL-TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
(71) Abraxis BioScience, LLC, 11755 Wilshire Boulevard, Suite 2000, Los Angeles, CA 90025, US
(72) TAO, Chunlin, 1800 Camden Avenue, No. 301, Los Angeles, California 90025, US;
WANG, Qinwei, 1112 South Cordova Street, Alhambra, California 91801, US;
DESAI, Neil, 11755 Wilshire Boulevard, Suite 2000, Los Angeles, California 90025, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2440056** *
A 01N 43/66
A 61K 31/53
(30) US 09.06.2009. 185427 P
(86) PCT/US2010037890 09.06.2010.
(96) EP 10786737.6 09.06.2010. En
(87) WO2010144522 16.12.2010. 201050
(97) EP 2440056 18.04.2012. 201216 En
(54) UREIDOPHENYL SUBSTITUTED TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
(71) Abraxis BioScience, LLC, 11755 Wilshire Boulevard, Suite 2000, Los Angeles, CA 90025, US
(72) TAO, Chunlin, 1800 Camden Avenue No.301, Los Angeles, CA 90025, US;
WANG, Qinwei, 1112 South Cordova Street, Alhambra, CA 91801, US;
KORONIAK, Lukasz, Chocimska 28, PL-60688 Poznan, PL;
POLAT, Tulay, 5750 West Centinela Avenue, No.224, Los Angeles, CA 90045, US;
NALLAN, Laxman, 930 North Monterey Street, No.236, Alhambra, CA 91801, US;
DESAI, Neil, 11755 Wilshire Boulevard, Suite 2000, Los Angeles, CA 90025, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2440057** *
A 01N 43/66
A 61K 31/53
(30) US 09.06.2009. 185382 P
(86) PCT/US2010037935 09.06.2010.
(96) EP 10786759.0 09.06.2010. En
(87) WO2010144550 16.12.2010. 201050
(97) EP 2440057 18.04.2012. 201216 En
(54) TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
(71) Abraxis BioScience, LLC, 11755 Wilshire Boulevard, Suite 2000, Los Angeles, CA 90025, US
(72) TAO, Chunlin, 1800 Camden Avenue, 301, Los Angeles, California 90025, US;
WANG, Qinwei, 1112 South Cordova Street, Alhambra, California 91801, US;
NALLAN, Laxman, 930 North Monterey Street, 236, Alhambra, California 91801, US;
POLAT, Tulay, 5750 West Centinela Avenue, 224, Los Angeles, California 90045, US;
HO, David, 11755 Wilshire Boulevard, Suite 2000, Los Angeles, California 90025, US;
DESAI, Neil, P., 11755 Wilshire Boulevard, Suite 2000, Los Angeles, California 90025, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2442655** *
A 01N 43/78
A 61K 31/425
(30) US 09.12.2009. 267945 P
US 19.06.2009. 218659 P
US 18.06.2010. 356439 P
US 24.03.2010. 317118 P
(86) PCT/US2010039379 21.06.2010.
(96) EP 10790329.6 21.06.2010. En
(87) WO2010148409 23.12.2010. 201051
(97) EP 2442655 25.04.2012. 201217 En
(54) COMPOSITIONS AND METHODS FOR TREATING AMYOTROPHIC LATERAL SCLEROSIS
(71) Knopp Neurosciences, Inc., 2100 Wharton Street, Suite 615, Pittsburgh, PA 15203, US
(72) GRIBKOFF, Valentin, 142 Williams Road, Wallingford, CT 06492, US;
BOZIK, Michael, E., 108 Heidcrest Drive, Pittsburgh, PA 15237, US
(74) Ouzman, Beverley Nicola Claire, et al, Murgitroyd & Company, Scotland House, 165-169 Scotland Street, Glasgow G5 8PL, GB

(51) (8) **EP 2272350**
A 01N 47/36
A 01N 43/56
(30) US 01.04.2004. 558131 P
(96) EP 10183866.2 30.03.2005. En
(97) EP 2272350 12.01.2011. 201102 En
(54) Synergistically Acting Herbicidal Mixtures
(71) BASF SE, 67056 Ludwigshafen, DE
(72) Sievernich, Bernd, Bertolt-Brecht-Str. 18a, 67454, Hassloch, DE;
Brix, Horst Dieter, Mozartstr. 88 N, 76829, Landau, DE;
Malefyt, Tim, 5 Cherry Canyon Drive, Stroudsburg, PA 18360, US
(74) Reitstötter - Kinzebach, Patentanwälte, Ludwigsplatz 4, 67059 Ludwigshafen, DE

(51) (8) **EP 2449883**
A 01N 47/36
A 01P 13/02
A 01N 57/20
A 01P 13/00
(30) IT 11.12.2006. MI20062368
(96) EP 12153106.5 05.12.2007. En
(97) EP 2449883 09.05.2012. 201219 En
(54) Herbicidal compositions
(71) ISEM S.r.l., Via Caldera 21, 20153 Milan, IT
(72) Bettarini, Franco, Via Privata Ratto, 4, 16035 Rapallo, IT; Fornara, Luca, Via Toscanini, 2, 20070 Cerro al Lambro, IT; Vanzulli, Mauro, Via Dalmazia, 19, 21047 Saronno, IT
(74) Bottero, Carlo, Barzano' & Zanardo Milano S.p.A., Via Borgonuovo, 10, 20121 Milano, IT

(51) (8) **EP 2112883** *
A 01N 63/02
(30) AU 18.08.2006. 2006904487 P
(86) PCT/AU2007001185 17.08.2007.
(96) EP 07784823.2 17.08.2007. En
(87) WO2008019453 21.02.2008. 200808
(97) EP 2112883 04.11.2009. 200945 En
(54) AVIAN-BASED INSECT REPELLENT
(71) Chamberlain, John, 1120 Crossman Road, Crossman WA 6315, AU
(72) Chamberlain, John, 1120 Crossman Road, Crossman WA 6315, AU
(74) Zardi, Marco, M. Zardi & Co. S.A., Via Pioda 6, 6900 Lugano, CH

(51) (8) **EP 2442658** *
A 01N 63/02
C 07K 14/32
A 01H 5/00
C 07H 21/04
A 01P 1/00
A 01P 7/04
(30) US 16.06.2009. 187460 P
(86) PCT/US2010038483 14.06.2010.
(96) EP 10789991.6 14.06.2010. En
(87) WO2010147880 23.12.2010. 201051
(97) EP 2442658 25.04.2012. 201217 En
(54) DIG-11 INSECTICIDAL CRY TOXINS
(71) Dow AgroSciences LLC, 9330 Zionsville Road, Indianapolis, IN 46268-1054, US
(72) LIRA, Justin, 12373 Ensley Drive, Fishers, IN 46038, US; NARVA, Kenneth, 4372 Creekside Pass, Zionsville, IN 46077, US;
WOOSLEY, Aaron, 8906 Tanner Way, Fishers, IN 46038, US; LARRINUA, Ignacio, 7332 Bramblewood Lane, Indianapolis, IN 46254, US;
HEY, Timothy, 1653 Catalina Way, Zionsville, IN 46077, US
(74) Krauss, Jan, Forrester & Boehmert, Pettenkoferstrasse 20-22, 80336 München, DE

(51) (8) **EP 2427062** *
A 01N 63/04
A 01N 47/24
A 01N 59/20
A 01P 21/00
(30) US 08.05.2009. 176511 P
US 06.05.2009. 175818 P
(86) PCT/EP2010055947 03.05.2010.
(96) EP 10716343.8 03.05.2010. En
(87) WO2010128003 11.11.2010. 201045
(97) EP 2427062 14.03.2012. 201211 En
(54) A METHOD FOR INCREASING THE VIGOR AND/OR CROP YIELD OF AGRICULTURAL PLANTS UNDER ESSENTIALLY NON-EXISTENT PATHOGEN PRESSURE
(71) BASF SE, 67056 Ludwigshafen, DE
(72) FRANK, Markus, Kastanienweg 26, 67434 Neustadt, DE; SILVA, David, Ernest, 450 Lantana Street, Nipomo, CA 93444, US

(51) (8) **EP 2442659** *
A 01P 3/00
A 01N 43/40
(30) JP 17.06.2009. 2009144191
JP 12.01.2010. 2010004308
(86) PCT/JP2010003727 04.06.2010.
(96) EP 10727509.1 04.06.2010. En
(87) WO2010146791 23.12.2010. 201051
(97) EP 2442659 25.04.2012. 201217 En
(54) CONTROL AGENT FOR SOFT ROT AND CONTROL METHOD FOR THE SAME
(71) Ishihara Sangyo Kaisha, Ltd., 3-15 Edobori 1-chome, Nishi-ku, Osaka-shi, Osaka 550-0002, JP
(72) KURATA, Yoshikazu, c/o ISK BIOSCIENCES K.K., 10-30 Fujimi 2-chome, Chiyoda-ku, Tokyo 102-0071, JP; HAYASHI, Hiroyuki, c/o Ishihara Sangyo Kaisha Ltd., Chuo Kenkyusho, 3-1 Nishi-shibukawa 2-chome, Kusatsu-shi, Shiga 525-0025, JP
(74) Müller-Boré & Partner, Patentanwälte, Grafinger Straße 2, 81671 München, DE

(51) (8) **EP 2324717**
A 23F 3/32
A 23F 3/34
A 23L 2/395
A 23L 2/52
A 23L 2/56
A 23L 2/60
A 23F 3/00
A 23F 5/00
A 23L 1/236
A 23L 1/29
A 23L 2/00
(30) DE 07.05.2008. 102008022704
DE 10.06.2008. 102008027684
(96) EP 11000842.2 03.04.2009. De
(97) EP 2324717 25.05.2011. 201121 De
(54) Granulates for producing low-calorie instant drinks
(71) Krüger GmbH & Co. KG, Senefelderstrasse 44, 51469 Bergisch-Gladbach, DE
(72) Krüger, Willibert, Zaunkönigweg 5, 51467 Bergisch Gladbach, DE
(74) Strehlke, Ingo Kurt, Patentanwälte, Gesthuysen, von Rohr & Eggert, Huyssenallee 100, 45128 Essen, DE

(51) (8) **EP 2448423 ***
A 23J 1/14
A 23J 3/16
A 23L 2/02
(30) US 30.06.2009. 213648 P
(86) PCT/CA2010001015 30.06.2010.
(96) EP 10793473.9 30.06.2010. En
(87) WO2011000096 06.01.2011. 201101
(97) EP 2448423 09.05.2012. 201219 En
(54) PRODUCTION OF ACID SOLUBLE SOY PROTEIN ISOLATES ("S700")
(71) Burcon Nutrascience (MB) Corp., 1388 Waller Avenue, Winnipeg, Manitoba R3T 1P9, CA
(72) SCHWEIZER, Martin, 117 Haig Avenue, Winnipeg, Manitoba R2M 0E3, CA;
SEGALL, Kevin, I., 31 Dunbar Crescent, Winnipeg, Manitoba R3P 0W6, CA;
GREEN, Brent, E., 24 Poplarwood Drive Box 603, Warren, Manitoba R0C 3E0, CA;
MEDINA, Sarah, 315 Wildwood Park, Winnipeg, Manitoba R3T 0E5, CA;
GOSNELL, Brandy, 118 Arden Avenue, Winnipeg, Manitoba R2M 2K2, CA
(74) Selden, Deborah Anne, Beck Greener, Fulwood House, 12 Fulwood Place, London WC1V 6HR, GB

(51) (8) **EP 2448424 ***
A 23J 1/14
A 23J 3/16
A 23L 2/02
(30) US 30.06.2009. 213646 P
(86) PCT/CA2010001016 30.06.2010.
(96) EP 10793474.7 30.06.2010. En
(87) WO2011000097 06.01.2011. 201101
(97) EP 2448424 09.05.2012. 201219 En
(54) PRODUCTION OF ACID SOLUBLE SOY PROTEIN ISOLATES ("S800")
(71) Burcon Nutrascience (MB) Corp., 1388 Waller Avenue, Winnipeg, Manitoba R3T 1P9, CA
(72) SEGALL, Kevin, I., 31 Dunbar Crescent, Winnipeg, Manitoba R3P 0W6, CA;
SCHWEIZER, Martin, 117 Haig Avenue, Winnipeg, Manitoba R2M 0E3, CA;
GREEN, Brent, E., 24 Poplarwood Drive, Box 603, Warren, Manitoba R0C 3E0, CA;
MEDINA, Sarah, 315 Wildwood Park, Winnipeg, Manitoba R3T 0E5, CA;
GOSNELL, Brandy, 118 Arden Avenue, Winnipeg, Manitoba R2M 2K2, CA
(74) Selden, Deborah Anne, Beck Greener, Fulwood House, 12 Fulwood Place, London WC1V 6HR, GB

(51) (8) **EP 2432332 ***
A 23L 1/236
A 23L 1/00
A 23G 3/44
A 23G 3/42
(30) DE 18.05.2009. 102009021812
DE 12.06.2009. 102009024666
(86) PCT/EP2010001625 15.03.2010.
(96) EP 10710796.3 15.03.2010. De
(87) WO2010133267 25.11.2010. 201047
(97) EP 2432332 28.03.2012. 201213 De
(54) SUCRALOSE-CONTAINING ARTIFICIAL SWEETENER COMPOSITIONS
(71) Krüger GmbH & Co. KG, Senefelderstrasse 44, 51469 Bergisch-Gladbach, DE
(72) KRÜGER, Willibert, Zaunkönigweg 5, 51467 Bergisch Gladbach, DE
(74) Gesthuysen, Hans Dieter, Gesthuysen, von Rohr & Eggert, Huyssenallee 100, 45128 Essen, DE

(51) (8) **EP 2442674 ***
A 23L 1/30
A 23L 2/52
C 02F 1/68
C 02F 1/70
(30) US 16.06.2009. 187381 P
(86) PCT/US2010036748 28.05.2010.
(96) EP 10789923.9 28.05.2010. En
(87) WO2010147751 23.12.2010. 201051
(97) EP 2442674 25.04.2012. 201217 En
(54) COMPOSITIONS AND METHODS FOR PRODUCING STABLE NEGATIVE OXIDATION REDUCTION POTENTIAL IN CONSUMABLE MATERIALS
(71) Miljkovic, Dusan, 4655 Ramsay Ave., San Diego, CA 92122, US
(72) Miljkovic, Dusan, 4655 Ramsay Ave., San Diego, CA 92122, US
(74) Franke, Dirk, Hards & Franke, Patentanwälte Partnerschaft, Widenmayerstraße 25, DE-80538 München, DE

(51) (8) **EP 2451298 ***
A 23L 1/30
A 61K 35/74
B 32B 7/02
B 32B 27/08
A 61P 1/12
A 61P 3/12
(30) US 10.07.2009. 270566 P
US 06.07.2010. 803758
(86) PCT/EP2010059856 09.07.2010.
(96) EP 10730463.6 09.07.2010. En
(87) WO2011003995 13.01.2011. 201102
(97) EP 2451298 16.05.2012. 201220 En
(54) PRODUCT FOR THE STORAGE OF FREEZE-DRIED LACTIC ACID BACTERIA MIXED WITH A POWDER FOR AN ORAL REHYDRATION SOLUTION
(71) Biogaia AB, P.O. Box 3242, 103 64 Stockholm, SE
(72) LUNDQVIST, Christoffer, Skyttelinjen 123, S-226 49 Lund, SE
(74) Allee, Harriet Eva Charlotta, BRANN AB, P.O. Box 12246, 102 26 Stockholm, SE

(51) (8) **EP 2437624 ***
A 23L 1/304
A 23L 1/03
A 23L 1/00
(30) IT 05.06.2009. MI20090987
(86) PCT/IB2010001100 12.05.2010.
(96) EP 10759968.0 12.05.2010. It
(87) WO2010140034 09.12.2010. 201049
(97) EP 2437624 11.04.2012. 201215 En
(54) FOOD PRODUCTS COMPRISING ZEOLITES

(71) HF Europe S.r.l., Via Daniele Manin, 60, 30174 Mestre (VE), IT
(72) BRUNELLO, Dario, c/o HF Europe S.r.l., Via Daniele Manin, 60, I- 30174 Mestre (VE), IT;
TOMBOLAN, Luca, c/o HF Europe S.r.l., Via Daniele Manin, 60, I- 30174 Mestre (VE), IT;
FARINATO, Alessandro, c/o HF Europe S.r.l., Via Daniele Manin, 60, I- 30174 Mestre (VE), IT
(74) Trupiano, Federica, Marietti, Gislon e Trupiano S.r.l., Via Larga, 16, 20122 Milano, IT

(51) (8) **EP 2448434** *
A 24B 13/00
(30) US 30.06.2009. 494960
(86) PCT/US2010040382 29.06.2010.
(96) EP 10802629.5 29.06.2010. En
(87) WO2011011168 27.01.2011. 201104
(97) EP 2448434 09.05.2012. 201219 En
(54) SMOKELESS TOBACCO PRODUCT
(71) Philip Morris Products S.A., Quai Jeanrenaud 3, 2000 Neuch?tel, CH
(72) FUISZ, Richard, C., 1238 Coldwater Canyon Drive, Beverly Hills, CA 90210, US
(74) Millburn, Julie Elizabeth, Reddie & Grose LLP, 16 Theobalds Road, London, Greater London WC1X 8PL, GB

(51) (8) **EP 2440075** *
A 24C 5/44
A 24F 17/00
(30) SI 09.06.2009. 200900160
(86) PCT/SI2010000034 07.06.2010.
(96) EP 10737646.9 07.06.2010. Sl
(87) WO2010144063 16.12.2010. 201050
(97) EP 2440075 18.04.2012. 201216 En
(54) PACKAGE AND DEVICE FOR MANUAL ROLLING OF CIGARETTES
(71) Ziggi Proizvodnja In Trgovina D.o.o., Jan eva ulica 16a, 1000 Ljubljana, SI;
Nahtigal, Iga, Knaza Koclja 43, 1000 Ljubljana, SI
(72) STARIC, Jure, Velika stara vas 11/c, 1290 Grosuplje, SI;
PIVK An e, Lakotence 24, 1000 Ljubljana, SI
(74) Flak, Antonija, Patentni biro AF d.o.o., Kotnikova 32 p.p. 2706, 1001 Ljubljana, SI

(51) (8) **EP 2100524**
A 24D 1/02
D 21H 25/04
D 21H 27/00
(30) JP 11.12.2006. 2006333317
(86) PCT/JP2007073502 05.12.2007.
(96) EP 07850126.9 05.12.2007. Ja
(87) WO2008072523 19.06.2008. 200825
(97) EP 2100524 16.09.2009. 200938 En
(54) LOW FIRE SPREADING CIGARETTE, WRAPPING PAPER FOR THE CIGARETTE, AND METHOD OF PRODUCING WRAPPING PAPER
(71) Japan Tobacco Inc., 2-1, Toranomon 2-chome, Minato-ku, Tokyo 105-8422, JP
(72) KIDA, Shinzo, JAPAN TOBACCO INC., 17-7 Yokokawa 1-chome, Sumida-ku, Tokyo 130-8603, JP;
FUKAYA, Masaaki, JAPAN TOBACCO INC., 17-7 Yokokawa 1-chome, Sumida-ku, Tokyo 130-8603, JP;
UYAMA, Ken, JAPAN TOBACCO INC., 17-7 Yokokawa 1-chome, Sumida-ku, Tokyo 130-8603, JP
(74) Isarpatent, Patent- und Rechtsanwälte, Postfach 44 01 51, 80750 München, DE

(51) (8) **EP 2432338** *
A 24D 3/04
(30) EP 18.05.2009. 09251336
(86) PCT/EP2010003016 17.05.2010.
(96) EP 10725969.9 17.05.2010. En
(87) WO2010133334 25.11.2010. 201047
(97) EP 2432338 28.03.2012. 201213 En
(54) SMOKING ARTICLE WITH IMPROVED FLOW RESTRICTION ELEMENT
(71) Philip Morris Products S.A., Quai Jeanrenaud 3, 2000 Neuch?tel, CH
(72) SLASLI, Mohammed, Avenue de Florissant 31, CH-1008 Prilly, CH;
JORDIL, Yves, Allee d'Allaman 30, F-74500 Lugrin, FR;
KUERSTEINER, Charles, Promenade de Flusel 30, CH-1008 Jouxtens-Mézery, CH;
RYTER, Blaise Walter, Place Centrale 3, CH-1305 Penthalaz, CH
(74) Millburn, Julie Elizabeth, Reddie & Grose, 16 Theobalds Road, London, WC1X 8PL, GB

(51) (8) **EP 2434914** *
A 24D 3/14
A 24D 3/16
(86) PCT/HU2009000041 30.04.2009.
(96) EP 09785755.1 30.04.2009. En
(87) WO2010125412 04.11.2010. 201044
(97) EP 2434914 04.04.2012. 201214 En
(54) CIGARETTE FILTER
(71) Szöllösi, Péter, Törökbálinti út 36. II., 1121 Budapest, HU;
Csányi, Jenõ, Csipke u. 11 /B, 1125 Budapest, HU
(72) SZARVAS, Tibor, Maros u. 24, H-1122 Budapest, HU
(74) Szentpéteri, Zsolt, et al, S.B.G. & K. Patent and Law Offices, Andrassy ut 113., 1062 Budapest, HU

(51) (8) **EP 2432339** *
A 24F 47/00
(30) EP 21.05.2009. 09251364
(86) PCT/EP2010003037 18.05.2010.
(96) EP 10723513.7 18.05.2010. En
(87) WO2010133342 25.11.2010. 201047
(97) EP 2432339 28.03.2012. 201213 En
(54) AN ELECTRICALLY HEATED SMOKING SYSTEM
(71) Philip Morris Products s.a.s., Quai Jeanrenaud 3, 2000 Neuchatel, CH
(72) FERNANDO, Felix, 24 Tudor Close, Wokingham, Berkshire RG40 2LU, GB;
CHEMLA, Marc-Robert, Chemin de Plan 51, CH-1170 Aubonne, CH;
STAHLE, Fredrik, Porsv 3, S-236 42 Hollviken, SE
(74) Loustalan, Paul William, Reddie & Grose LLP, 16 Theobalds Road, London WC1X 8PL, GB

(51) (8) **EP 2305053**
A 42B 3/18
(30) DE 30.09.2009. 102009048606
DE 29.01.2010. 102010006772
(96) EP 10184171.6 30.09.2010. De
(97) EP 2305053 06.04.2011. 201114 De
(54) Sports googles with a sports helmet
(71) Proteq Europe S.C.S., Parc Industrial Sud F.N., 440247 Satu Mare, RO
(72) Krauter, Markus, Kappeläckerweg 2, 73635, Rudersberg, DE
(74) Kailuweit, Frank, Kailuweit & Uhlemann, Patentanwälte, Postfach 320 139, 01013 Dresden, DE

(51) (8) **EP 2436280**
A 44B 11/25
A 44B 17/00
A 45C 13/10
(30) DE 12.07.2006. 102006032522
DE 05.07.2007. 102007031399
(96) EP 11175558.3 12.07.2007. De
(97) EP 2436280 04.04.2012. 201214 De
(54) Mechanical-magnetic connection structure
(71) Fidlock Gmbh, Prinzenstrasse 10a, 30159 Hannover, DE
(72) Fiedler, Joachim, Seelhorststraße 38, 30175 Hannover, DE
(74) Schröder, Christoph, et al, Patentanwälte, Maikowski & Ninnemann, Postfach 150920, 10671 Berlin, DE

(51) (8) **EP 2440091** *
A 47G 27/02
A 47G 27/04
D 06N 7/00
D 05C 17/02
(30) US 12.06.2009. 268432 P
(86) PCT/US2010038480 14.06.2010.
(96) EP 10728496.0 14.06.2010. En
(87) WO2010144902 16.12.2010. 201050
(97) EP 2440091 18.04.2012. 201216 En
(54) CARPET TILES AND METHODS OF PRODUCING CARPET TILES WITH DIVERSITY OF COLOR AND TEXTURE
(71) Interface, Inc., 2859 Paces Ferry Road, Suite 2000, Atlanta, Georgia 30339, US
(72) OAKEY, David, D., 868 Pineywoods Drive, LaGrange, Georgia 30240, US;
MACHELL, Bridget, 1704 Malco Drive, West Point, Georgia 31833, US
(74) Boff, James Charles, Phillips & Leigh, 5 Pemberton Row, London EC4A 3BA, GB

(51) (8) **EP 2442695** *
A 47J 31/36
A 47J 31/40
B 65D 85/804
(30) EP 17.06.2009. 09162929
(86) PCT/NL2009050813 30.12.2009.
(96) EP 09796106.4 30.12.2009. En
(87) WO2010137945 02.12.2010. 201048
(97) EP 2442695 25.04.2012. 201217 En
(54) CAPSULE AND SYSTEM FOR PREPARING A BEVERAGE COMPRISING SOLUBLE SUBSTANCE
(71) Sara Lee/DE B.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;
KOELING, Hendrik, Cornelis, Harderwijkkade 11, NL-3826 BE Amersfoort, NL;
POST VAN LOON, Angenita, Dorothea, Weerschijnvlinder 11, NL-3544 DT Utrecht, NL
(74) Jansen, Cornelis Marinus, VEREENIGDE, Johan de Wittlaan 7, 2517 JR Den Haag, NL

(51) (8) **EP 2442696** *
A 47J 31/36
A 47J 31/06
B 65D 85/804
(30) EP 17.06.2009. 09163013
EP 17.06.2009. 09162920
(86) PCT/NL2009050819 30.12.2009.
(96) EP 09796112.2 30.12.2009. En
(87) WO2010137951 02.12.2010. 201048
(97) EP 2442696 25.04.2012. 201217 En
(54) SYSTEM, APPARATUS AND METHOD FOR PREPARING A BEVERAGE
(71) Sara Lee/DE B.V., Keulsekade 143, 3532 AA Utrecht, NL
(72) KAMERBEEK, Ralf, Ten Veldestraat 59, NL-3454 EJ De Meern, 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, VEREENIGDE, Johan de Wittlaan 7, 2517 JR Den Haag, NL

(51) (8) **EP 2442697** *
A 47J 31/36
A 47J 31/06
B 65D 85/804
(30) EP 17.06.2009. 09162988
(86) PCT/NL2009050823 30.12.2009.
(96) EP 09796116.3 30.12.2009. En
(87) WO2010137955 02.12.2010. 201048
(97) EP 2442697 25.04.2012. 201217 En
(54) SYSTEM, APPARATUS AND METHOD FOR PREPARING A BEVERAGE
(71) Sara Lee/DE B.V., Keulsekade 143, 3532 AA Utrecht, NL
(72) KAMERBEEK, Ralf, Ten Veldestraat 59, NL-3454 EJ De Meern, 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, VEREENIGDE, Johan de Wittlaan 7, 2517 JR Den Haag, NL

(51) (8) **EP 2442698** *
A 47J 31/36
(30) EP 17.06.2009. 09162920
EP 17.06.2009. 09163013
(86) PCT/NL2009050836 30.12.2009.
(96) EP 09796127.0 30.12.2009. En
(87) WO2010137964 02.12.2010. 201048
(97) EP 2442698 25.04.2012. 201217 En

(54) METHOD, SYSTEM AND RECEPTACLE FOR PREPARING A BEVERAGE
(71) Sara Lee/DE B.V., Keulsekade 143, 3532 AA Utrecht, NL
(72) KAMERBEEK, Ralf, Ten Veldestraat 59, NL-3454 EJ De Meern, NL;
FLAMAND, John Henri, Meulunterseweg 72, NL-6741 HP Lunteren, NL;
KOELING, Hendrik Cornelis, Harderwijkkade 11, NL-3826 BE Amersfoort, NL;
POST VAN LOON, Angenita Dorothea, Weerschijnvlinder 11, NL-3544 DT Utrecht, NL
(74) Jansen, Cornelis Marinus, VEREENIGDE, Johan de Wittlaan 7, 2517 JR Den Haag, NL

(51) (8) **EP 2442699** *
A 47J 31/36
(30) EP 17.06.2009. 09162984
EP 17.06.2009. 09162941
EP 17.06.2009. 09162917
EP 17.06.2009. 09162927
(86) PCT/NL2009050838 30.12.2009.
(96) EP 09796129.6 30.12.2009. En
(87) WO2010137965 02.12.2010. 201048
(97) EP 2442699 25.04.2012. 201217 En
(54) CAPSULE, SYSTEM AND METHOD FOR THE PREPARATION OF A BEVERAGE AND A METHOD FOR MANUFACTURING SUCH A CAPSULE
(71) Sara Lee/DE B.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, VEREENIGDE, Johan de Wittlaan 7, 2517 JR Den Haag, NL

(51) (8) **EP 2440096** *
A 47J 45/06
(30) IT 08.06.2009. MI20090187 U
(86) PCT/EP2010057913 07.06.2010.
(96) EP 10724496.4 07.06.2010. En
(87) WO2010142636 16.12.2010. 201050
(97) EP 2440096 18.04.2012. 201216 En
(54) PAN WITH AN INVERTED CURVED HANDLE
(71) Sanmiro S.R.L., Via Raffaello 4, 23861 Cesana Brianza (LC), IT
(72) FULIGNO, Daniele, Via Carnevali 6, I-61122 Pesaro (PU), IT
(74) Mittler, Enrico, et al, Mittler & C. S.r.l., Viale Lombardia, 20, 20131 Milano, IT

(51) (8) **EP 2433544**
A 47L 13/20
A 46B 5/00
A 47L 13/10
A 47L 13/24
(30) JP 21.05.2009. 2009123619
(86) PCT/JP2010058620 21.05.2010.
(96) EP 10777825.0 21.05.2010. Ja
(87) WO2010134593 25.11.2010. 201047
(97) EP 2433544 28.03.2012. 201213 En
(54) CLEANER HOLDER AND CLEANING TOOL
(71) Unicharm Corporation, 182 Shimobun, Kinesei-cho, Shikokuchuo-shi, Ehime 799-0111, JP
(72) TANAKA Yoshinori, c/o UNI-CHARM CORPORATION, Technical Center, 1531-7 Wadahama, Toyohama-cho, Kanonji-shi, Kagawa 769-1602, JP;
FUKUZAWA Masumi, c/o UNI-CHARM CORPORATION, Technical Center, 1531-7 Wadahama, Toyohama-cho, Kanonji-shi, Kagawa 769-1602, JP
(74) Murgatroyd, Susan Elizabeth, et al, Baron Warren Redfern, Cambridge House, 100 Cambridge Grove, Hammersmith, London, W6 0LE, GB

(51) (8) **EP 2433545**
A 47L 13/20
A 47L 13/10
(30) JP 21.05.2009. 2009123489
(86) PCT/JP2010058621 21.05.2010.
(96) EP 10777826.8 21.05.2010. Ja
(87) WO2010134594 25.11.2010. 201047
(97) EP 2433545 28.03.2012. 201213 En
(54) HANDY MOP
(71) Unicharm Corporation, 182 Shimobun, Kinesei-cho, Shikokuchuo-shi, Ehime 799-0111, JP
(72) TANAKA Yoshinori, c/o UNI-CHARM CORPORATION, Technical Center, 1531-7 Wadahama, Toyohama-cho, Kanonji-shi, Kagawa 769-1602, JP;
FUKUZAWA Masumi, c/o UNI-CHARM CORPORATION, Technical Center, 1531-7 Wadahama, Toyohama-cho, Kanonji-shi, Kagawa 769-1602, JP;
SUDA Tomokazu, 182 Shimobun, Kinsei-cho, Shikokuchuo-shi, Ehime 799-0111, JP;
URAGAMI Jun, c/o DNP Nishinippon Co. Ltd., 2-16-36 Shimizu, Minami-ku, Fukuoka-shi, Fukuoka 815-0031, JP;
UENISHI Toshihiko, c/o DNP Nishinippon Co. Ltd., 2-16-36 shimizu, Minami-ku, Fukuoka-shi, Fukuoka 815-0031, JP
(74) Murgatroyd, Susan Elizabeth, et al, Baron Warren Redfern, Cambridge House, 100 Cambridge Grove, Hammersmith, London, W6 0LE, GB

(51) (8) **EP 2363059**
A 61B 3/032
A 61B 3/036
(96) EP 10002065.0 01.03.2010. De
(97) EP 2363059 07.09.2011. 201136 De
(54) Simultaneous retinal images of different back vertex image distances for subjective refraction
(71) Stuetz, Ignaz Alois, Hofgasse 10, 4212 Neumarkt im Muehlkreis, AT
(72) Stuetz, Ignaz Alois, Hofgasse 10, 4212 Neumarkt im Muehlkreis, AT
(74) Piermayr, Alexander, Stelzhamerstraße 12, 4020 Linz, AT

(51) (8) **EP 2366328**
A 61B 3/08
A 61B 3/113
(96) EP 10002726.7 16.03.2010. De
(97) EP 2366328 21.09.2011. 201138 De
(54) Differential measurement of monocular to binocular eye position
(71) Stuetz, Ignaz Alois, Hofgasse 10, 4212 Neumarkt im Muehlkreis, AT

(72) Stuetz, Ignaz Alois, Hofgasse 10, 4212 Neumarkt im Muehlkreis, AT
(74) Piermayr, Alexander, Stelzhamerstraße 12, 4020 Linz, AT

(51) (8) **EP 2371270**
A 61B 3/10
A 61B 3/103
(96) EP 10002727.5 16.03.2010. De
(97) EP 2371270 05.10.2011. 201140 De
(54) Method for compensating for and simulating (anamorphotic) distortion
(71) Stuetz, Ignaz Alois, Hofgasse 10, 4212 Neumarkt im Muehlkreis, AT
(72) Stuetz, Ignaz Alois, Hofgasse 10, 4212 Neumarkt im Muehlkreis, AT
(74) Piermayr, Alexander, Stelzhamerstraße 12, 4020 Linz, AT

(51) (8) **EP 2448469 ***
A 61B 5/00
G 01N 33/487
(30) US 30.06.2009. 222006 P
(86) PCT/US2010040309 29.06.2010.
(96) EP 10730654.0 29.06.2010. En
(87) WO2011008520 20.01.2011. 201103
(97) EP 2448469 09.05.2012. 201219 En
(54) ANALYTE TESTING METHODS AND DEVICE FOR CALCULATING BASAL INSULIN THERAPY
(71) Lifescan, Inc., 1000 Gibraltar Drive, Milpitas, CA 95035, US
(72) SHADFORTH, Ian, 550 South Van Ness 207, San Francisco, CA 94110, US;
PRICE, David, 2691 Calle Alegre, Pleasanton, CA 94566, US;
SIEH, Zara, 487 Montori Court, Pleasanton, CA 94566, US;
MONTGOMERY, Brenda, 301 Charleston Greene, Malvern, PA 19355, US;
BERGMAN, Eric, 310 Nova Lane, Menlo Park, CA 94205, US
(74) Brunner, John Michael Owen, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2440126 ***
A 61B 5/0452
G 06F 17/00
G 06K 9/00
(30) US 12.06.2009. 484153
US 12.06.2009. 484156
(86) PCT/US2010036084 25.05.2010.
(96) EP 10726730.4 25.05.2010. En
(87) WO2010144249 16.12.2010. 201050
(97) EP 2440126 18.04.2012. 201216 En
(54) SYSTEMS AND METHODS FOR QUANTITATIVE ASSESSMENT OF CARDIAC ELECTRICAL EVENTS
(71) Newcardio, Inc., 2350 Mission College Boulevard, Suite 1175, Santa Clara, CA 95054, US
(72) VAJDIC, Branislav, 18792 Withey Road, Monte Sereno, California 95030, US
(74) Lecomte & Partners, P.O. Box 1623, 1016 Luxembourg, LU

(51) (8) **EP 2437658 ***
A 61B 5/0476
(86) PCT/EP2009056812 03.06.2009.
(96) EP 09779625.4 03.06.2009. En
(87) WO2010139361 09.12.2010. 201049
(97) EP 2437658 11.04.2012. 201215 En
(54) METHOD FOR ASSESSING THE SUSCEPTIBILITY OF A HUMAN INDIVIDUAL SUFFERING FROM A PSYCHIATRIC OR NEUROLOGICAL DISORDER TO NEUROMODULATION TREATMENT
(71) CNS Response, Inc., 85 Enterprise, Suite 410, Aliso Viejo, CA 92656, US
(72) ARNS, Martijn Wilco, De Ravenberg 12, NL-6573 DZ Beek Ubbergen, NL;
SPRONK, Desirée Bianca, Zwaluwstraat 46, NL-6541 NT Nijmegen, NL
(74) Hargreaves, Timothy Edward, Marks & Clerk LLP, Aurora, 120 Bothwell Street, Glasgow, G2 7JS, GB

(51) (8) **EP 2451352 ***
A 61B 5/11
(30) IS 07.07.2009. 8835
(86) PCT/IS2010000010 07.07.2010.
(96) EP 10745437.3 07.07.2010. En
(87) WO2011004403 13.01.2011. 201102
(97) EP 2451352 16.05.2012. 201220 En
(54) METHOD FOR ACCURATE ASSESSMENT AND GRADED TRAINING OF SENSORIMOTOR FUNCTIONS
(71) Kristjansson, Eythor, Skildinganesi 36, 101 Reykjavik, IS
(72) Kristjansson, Eythor, Skildinganesi 36, 101 Reykjavik, IS
(74) Arnason Faktor, Intellectual Property Consulting, Gudridarstig 2-4, 113 Reykjavik, IS

(51) (8) **EP 2432403 ***
A 61B 17/22
A 61B 17/32
A 61B 17/00
(30) US 20.05.2009. 469308
US 20.05.2009. 469293
(86) PCT/US2010035530 20.05.2010.
(96) EP 10720854.8 20.05.2010. En
(87) WO2010135502 25.11.2010. 201047
(97) EP 2432403 28.03.2012. 201213 En
(54) COUPLING ARRANGEMENTS AND METHODS FOR ATTACHING TOOLS TO ULTRASONIC SURGICAL INSTRUMENTS
(71) Ethicon Endo-Surgery, Inc., 4545 Creek Road, Cincinnati, OH 45242, US
(72) NIELD, Scott, A., 3125 Crowfoot Drive, Hamilton, OH 45011, US;
KRUMANAKER, David, T., 9573 Lansford Drive, Cincinnati, OH 45242, US;
VOEGELE, Aaron, C., 143 Shoemaker Drive, Loveland, OH 45140, US;
WAN, Shan, 5667 Richmond Park Drive, Mason, OH 45040, US
(74) Tunstall, Christopher Stephen, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2445423 ***
A 61B 17/32
B 06B 1/06
(30) US 24.06.2009. 490906
US 24.06.2009. 490933
US 24.06.2009. 490948
US 24.06.2009. 490922

(86) PCT/US2010039290 21.06.2010.
(96) EP 10728990.2 21.06.2010. En
(87) WO2011005467 13.01.2011. 201102
(97) EP 2445423 02.05.2012. 201218 En
(54) ULTRASONIC SURGICAL INSTRUMENTS
(71) Ethicon Endo-Surgery, Inc., 4545 Creek Road, Cincinnati, OH 45242, US
(72) MADAN, Ashvani, K., 6842 Keeneland Way, Mason, OH 45040, US;
BIALCZAK, Shawn, D., 8 Alexandria Pike, Ft. Thomas, KY 41075, US;
HOUSER, Kevin, L., 570 Foliage Lane, Springboro, OH 45066, US;
NIELD, Scott, A., 3125 Crowfoot Drive, Hamilton, OH 45011, US;
VOEGELE, Aaron, C., 143 Shoemaker Drive, Loveland, OH 45140, US;
WAN, Shan, 5667 Richmond Park Drive, Mason, OH 45040, US;
STULEN, Foster, B., 6245 Bridgewater Court, Mason, OH 45040, US
(74) Tunstall, Christopher Stephen, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2448501 ***
A 61B 17/32
(30) US 30.06.2009. 221600 P
US 25.06.2010. 823231
(86) PCT/US2010040451 29.06.2010.
(96) EP 10729765.7 29.06.2010. En
(87) WO2011002797 06.01.2011. 201101
(97) EP 2448501 09.05.2012. 201219 En
(54) ULTRASONIC DEVICE FOR CUTTING AND COAGULATING
(71) Ethicon Endo-Surgery, Inc., 4545 Creek Road, Cincinnati, OH 45242, US
(72) DANNAHER, William, D., 8907 Eldora Drive, Cincinnati, OH 45236, US;
BERTKE, Brian, D., 416 Rossford Avenue, Fort Thomas, KY 41075, US;
MORAN, Kenneth, 6234 Whileaway Drive, Loveland, OH 45140, US;
ZINGMAN, Aron, O., 2333 Salutaris Avenue 4, Cincinnati, OH 45206, US;
REED, Matthew, L., 4296 Shawnee Trail, Jamestown, OH 45335, US;
PUMMIL, JR., Larry, A., 7457 Farmerville-Germantown Pike, Germantown, OH 45327, US;
WEAVER, Robert, D., 8620 Haddix Road, Fairborn, OH 45324, US;
FRAZIER, John, S., 3042 Regent Street, Kettering, OH 45409, US
(74) Tunstall, Christopher Stephen, Carpmaels & Ransford, One Southampton Row, GB-London WC1B 5HA, GB

(51) (8) **EP 2361587**
A 61C 8/00
(96) EP 10002000.7 26.02.2010. En
(97) EP 2361587 31.08.2011. 201135 En
(54) Attachment member and a dental restoration
(71) Nobel Biocare Services AG, Postfach, 8058 Zürich-Flughafen, CH
(72) Lindström, Håkan, Juteskårsägen 28, 421 59 Västra Frölunda, SE;
Eriksson, Thomas, Allmänna Vägen 40C, 411 60 Göteborg, SE
(74) Davies, Dominic Jack, et al, Nobel Biocare AB, Box 5190, 402 26 Göteborg, SE

(51) (8) **EP 2437694 ***
A 61F 5/56
(30) US 05.06.2009. 184440 P
(86) PCT/US2010037475 04.06.2010.
(96) EP 10722278.8 04.06.2010. En
(87) WO2010141868 09.12.2010. 201049
(97) EP 2437694 11.04.2012. 201215 En
(54) APPARATUSES AND METHODS FOR MANDIBULAR PROTRUSION
(71) ZST Holdings, Inc., Suite 2500, 450 1st Street SW, Calgary, AB, CA
(72) REMMERS, John, E., 3555 Chimney Rock Lane, Sedona, AZ 86336, US;
TAM, Hugo, 320 Springborough Way Sw, Calgary, AB AB T3H 5M7, CA;
MACARTNEY, Terry, 29 Sunhaven Close Se, Calgary, AB AB T2X 2W1, CA;
SANTOSHAM, Peter, 2712 Morley Trail Nw, Calgary, AB AB T2M 4G7, CA
(74) Bingham, Ian Mark, IP Asset LLP, Prama House, 267 Banbury Road, Oxford, OX2 7HT, GB

(51) (8) **EP 2435005 ***
A 61F 13/15
(30) IN 26.05.2009. CH12182009
(86) PCT/IN2010000042 25.01.2010.
(96) EP 10780157.3 25.01.2010. En
(87) WO2010137030 02.12.2010. 201048
(97) EP 2435005 04.04.2012. 201214 En
(54) SANITARY UNDERGARMENT
(71) Kumar, Deepa A., No. 456 Kothanur Cross, Arekere Village, Bannerghatta Road, Bangalore 560 076, IN
(72) Kumar, Deepa A., No. 456 Kothanur Cross, Arekere Village, Bannerghatta Road, Bangalore 560 076, IN
(74) Gornicki, Pawel, et al, Biuro Ochrony Wlasnosci Intelektuainej, Patent-Service, ul. Rybojadzka 16, 60-443 Poznan, PL

(51) (8) **EP 2368535**
A 61G 12/00
(96) EP 10157241.0 22.03.2010. De
(97) EP 2368535 28.09.2011. 201139 De
(54) People monitoring system
(71) Polat, Candemir, Rüchiweg 7, 4106 Therwil, CH
(72) Polat, Candemir, Rüchiweg 7, 4106 Therwil, CH
(74) Braun, André jr., Braunpat Braun Eder AG, Reussstrasse 22, 4054 Basel, CH

(51) (8) **EP 2151227**
A 61H 7/00
(30) FR 08.08.2008. 0855487
(96) EP 09305619.0 30.06.2009. Fr
(97) EP 2151227 10.02.2010. 201006 Fr
(54) Massage head and massage device using such a head
(71) LPG SYSTEMS, 30 rue du Docteur Abel, 26000 Valence, FR

(72) Fuster, Arnaud, 16 Chemin des Mottes, 26760, Beaumont les Valence, FR
(74) Vuillermoz, Bruno, et al, Cabinet Laurent & Charras, "Le Contemporain", 50, Chemin de la Bruyre, 69574 Dardilly Cédex, FR

(51) (8) **EP 2437717 ***
A 61K 8/00
(30) US 03.06.2009. 217796 P
(86) PCT/US2010001632 03.06.2010.
(96) EP 10783716.3 03.06.2010. En
(87) WO2010141098 09.12.2010. 201049
(97) EP 2437717 11.04.2012. 201215 En
(54) COMPOSTION AND METHOD FOR HAIR STRAIGHTENING AND CURLING
(71) Zerran International Corporation, 12880 Pierce St., Pacoima, CA 91331, US
(72) SAUTE, Robert, 10236 Mossy Rock Circle, Los Angeles, CA 90077, US;
SAUTE, Steve, 3934 Robin Hill Road, La Canada Flintridge, CA 91011, US
(74) Hart, Deborah Mary, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

(51) (8) **EP 2098216**
A 61K 8/04
A 61K 8/81
A 61Q 5/06
(30) DE 06.03.2008. 102008012959
(96) EP 09151918.1 03.02.2009. De
(97) EP 2098216 09.09.2009. 200937 De
(54) Hairspray with especially high longevity
(71) Beiersdorf AG, Unnastraße 48, 20253 Hamburg, DE
(72) Saß, Viola, Im Wiesengrund 18, 25488, Holm, DE;
Dingler, Christian, Hagenbeckallee 2c, 22527, Hamburg, DE;
Heuer, Björn, Leharstraße 6a, 22145, Hamburg, DE

(51) (8) **EP 2435011 ***
A 61K 8/06
A 61K 8/41
A 61K 8/73
A 61Q 19/00
(30) US 25.03.2010. 731193
US 29.05.2009. 182284 P
(86) PCT/US2010036395 27.05.2010.
(96) EP 10720873.8 27.05.2010. En
(87) WO2010138710 02.12.2010. 201048
(97) EP 2435011 04.04.2012. 201214 En
(54) TOPICAL SKIN CARE COMPOSITIONS COMPRISING STARCH AND QUATERNARY AMMONIUM SALT
(71) Johnson & Johnson Consumer Companies, Inc., Grandview Road, Skillman, NJ 08558, US
(72) WALSH, Star, M., 901 Lonely Cottage Drive, Upper Black Eddy, PA 18972, US
(74) Kirsch, Susan Edith, Carpmaels & Ransford, One Southampton Row, London WC1B 5HA, GB

(51) (8) **EP 2066288 ***
A 61K 8/11
A 61K 8/20
A 61K 8/23
A 61K 8/25
A 61K 8/37
A 61K 8/60
A 61K 8/73
A 61K 8/81
A 61K 8/85
A 61K 8/92
A 61K 8/97
A 61Q 19/10
(30) DE 22.09.2006. 102006044942
(86) PCT/EP2007008051 15.09.2007.
(96) EP 07802333.0 15.09.2007. De
(87) WO2008034565 27.03.2008. 200813
(97) EP 2066288 10.06.2009. 200924 De
(54) PEELING CAPSULES
(71) Beiersdorf AG, Unnastraße 48, 20253 Hamburg, DE
(72) SCHÄFER, Jessica, Barmbeker Strasse 173, 22299 Hamburg, DE;
WEYLAND, Silke, Kleine Burgstrasse 18, 87551 Worms, DE

(51) (8) **EP 2371350**
A 61K 8/44
A 61K 8/04
A 61K 9/00
A 61K 9/107
A 61K 31/17
A 61K 9/12
(96) EP 10155548.0 04.03.2010. De
(97) EP 2371350 05.10.2011. 201140 De
(54) Foam formulas for treating animal skin illnesses
(71) Neubourg Skin Care GmbH & Co. KG, Mergenthaler Strasse 40, 48268 Greven, DE
(72) Neubourg, Thomas, Am Alten Kurbad 16, 59368, Werne, DE
(74) Maiwald, Walter, Maiwald Patentanwalts GmbH, Elisenhof, Elisenstrasse 3, 80335 München, DE

(51) (8) **EP 2437721 ***
A 61K 8/49
A 61K 8/97
A 61Q 19/08
(30) FR 02.06.2009. 0953620
(86) PCT/FR2010051054 01.06.2010.
(96) EP 10734197.6 01.06.2010. Fr
(87) WO2010139887 09.12.2010. 201049
(97) EP 2437721 11.04.2012. 201215 Fr
(54) PINE PCO ESTER COSMETIC COMPOSITION
(71) Action Pin, 30 rue Gambetta, 40100 Dax, FR
(72) HUGUET, Nicolas, 485 route de la Nasse, F-40550 Leon, FR
(74) Blot, Philippe Robert Emile, Cabinet Lavoix, 2, place d'Estienne d'Orves, 75441 Paris Cedex 09, FR

(51) (8) **EP 2440177 ***
A 61K 9/00
A 61K 31/5377
A 61K 9/14
(30) US 08.06.2009. 185130 P
(86) PCT/IB2010001659 08.06.2010.

(96) EP 10742875.7 08.06.2010. En
(87) WO2010143074 16.12.2010. 201050
(97) EP 2440177 18.04.2012. 201216 En
(54) PHARMACEUTICAL DOSAGE FORM FOR ORAL ADMINISTRATION OF A BCL-2 FAMILY INHIBITOR
(71) Abbott GmbH & Co. KG, Max-Planck-Ring 2, 65205 Wiesbaden, DE
(72) PACKHAEUSER, Claudia, Burgstrasse 7, 68165 Mannheim, DE;
STEIGER, Norbert, Druslacherstrasse 1, 67360 Lingenfeld, DE;
LIEPOLD, Bernd, Birkenweg 44, 69221 Dossenheim, DE;
KOSTELAC, Drazen, R4, 15, 68161 Mannheim, DE;
KNOBLOCH, Martin, Medenheimer Strasse 22a, 67141 Neuhofen, DE
(74) Modiano, Micaela Nadia, et al, Modiano & Partners (DE), Thierschstrasse 11, 80538 München, DE

---

(51) (8) **EP 2442789 ***
A 61K 9/00
A 61K 31/5377
A 61K 47/02
A 61K 9/10
(30) US 18.06.2009. 218281 P
(86) PCT/US2010038526 14.06.2010.
(96) EP 10724981.5 14.06.2010. En
(87) WO2010147899 23.12.2010. 201051
(97) EP 2442789 25.04.2012. 201217 En
(54) STABLE NANOPARTICULATE DRUG SUSPENSION
(71) Abbott Laboratories, 100 Abbott Park Rd., Abbott Park, IL 60064, US
(72) GOKHALE, Rajeev, 2250 Hanlon Road, Libertyville, Illinois 60048, US;
MARSH, Kennan, C., 1499 McKinley Road, Lake Forest, Illinois 60045, US;
SHI, Yi, 1404 James Court, Libertyville, Illinois 60048, US
(74) Modiano, Micaela Nadia, et al, Modiano & Partners (DE), Thierschstrasse 11, 80538 München, DE

---

(51) (8) **EP 2440178 ***
A 61K 9/02
(30) HU 10.06.2009. 0900353
(86) PCT/HU2010000066 10.06.2010.
(96) EP 10735083.7 10.06.2010. En
(87) WO2010143004 16.12.2010. 201050
(97) EP 2440178 18.04.2012. 201216 En
(54) GLYCEROL-FREE OSMOTIC LAXATIVE SUPPOSITORY
(71) Egis Gyógyszergyár Nyilvánosan, M Köd Részvénytársaság, Keresztúri út 30-38, 1106 Budapest, HU
(72) MIKULÁSIK, Endre, Kossuth u. 60, H-8924 Alsónemesapáti, HU;
SZAKÁLY, Péter, Rákóczi út 81, H-9900 Körmend, HU
(74) Beszédes, Stephan G., Patentanwalt, Münchener Strasse 80a, 85221 Dachau, DE

---

(51) (8) **EP 2451437 ***
A 61K 9/10
A 61K 47/00
C 07K 14/62
C 12N 15/81
(30) DE 06.07.2009. 102009031748
DE 27.03.2010. 102010013134
(86) PCT/EP2010059436 02.07.2010.
(96) EP 10730443.8 02.07.2010. De
(87) WO2011003822 13.01.2011. 201102
(97) EP 2451437 16.05.2012. 201220 De
(54) AQUEOUS PREPARATIONS COMPRISING METHIONINE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) SCHOETTLE, Isabell, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
HAGENDORF, Annika, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
FUERST, Christiane, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
HAUCK, Gerrit, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
SIEFKE-HENZLER, Verena, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
KAMM, Walter, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
SCHNIEDERS, Julia, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE
(74) Weiss, Wolfgang, et al, Weickmann & Weickmann, Patentanwälte, Postfach 86 08 20, 81635 München, DE

---

(51) (8) **EP 2437726 ***
A 61K 9/127
(30) US 01.04.2010. 320148 P
US 03.06.2009. 183956 P
US 16.03.2010. 314478 P
(86) PCT/IB2010001557 03.06.2010.
(96) EP 10742250.3 03.06.2010. En
(87) WO2010140061 09.12.2010. 201049
(97) EP 2437726 11.04.2012. 201215 En
(54) FORMULATIONS FOR THE TREATMENT OF DEEP TISSUE PAIN
(71) Mayo, John Charles, Leverton House, 13 Bedford Square, London WC1B 3RA, GB;
Iliffe, George Langton, Leverton House, 13 Bedford Square, London WC1B 3RA, GB;
Vierl, Ulrich, Friedenstrasse 3, Groebenzell, DE;
Rother, Matthias, Larchenstrabe 3, 82166 Grafelfing, DE
(72) Mayo, John Charles, Leverton House, 13 Bedford Square, London WC1B 3RA, GB;
Iliffe, George Langton, Leverton House, 13 Bedford Square, London WC1B 3RA, GB;
Vierl, Ulrich, Friedenstrasse 3, Groebenzell, DE;
Rother, Matthias, Larchenstrabe 3, 82166 Grafelfing, DE
(74) Care, Alison, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

---

(51) (8) **EP 2279727**
A 61K 9/14
A 61K 31/496
A 61P 25/00
(30) US 15.09.2005. 717325 P
(96) EP 10012426.2 13.09.2006. En
(97) EP 2279727 02.02.2011. 201105 En
(54) Nanoparticulate aripiprazole formulations
(71) Elan Pharma International Limited, Monksland, Athlone, County Westmeath, IE

(72) Jenkins, Scott, 1451 Carolina Place, Downingtown, PA 19335, US;
Merisko-Liverside, Elaine, 258 Colwyn Terrace, Westchester, PA 19380, US
(74) Wichmann, Hendrik, Wuesthoff & Wuesthoff, Schweigerstrasse 2, 81541 München, DE

(51) (8) **EP 2432456 ***
A 61K 9/16
A 61K 9/20
A 61K 9/28
A 61K 31/55
(30) US 12.06.2009. 268438 P
US 18.05.2009. 216493 P
(86) PCT/US2010001434 14.05.2010.
(96) EP 10723816.4 14.05.2010. En
(87) WO2010134965 25.11.2010. 201047
(97) EP 2432456 28.03.2012. 201213 En
(54) SOLID PHARMACEUTICAL COMPOSITIONS AND PROCESSES FOR THEIR PRODUCTION
(71) Millennium Pharmaceuticals, Inc., 40 Landsdowne Street, Cambridge, MA 02139, US
(72) MITTAL, Bhavishya, 51 Grampian Way, Weymouth, MA 02188, US
(74) Harris, Jennifer Lucy, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

(51) (8) **EP 2361613**
A 61K 9/19
A 61K 9/00
A 61K 47/10
A 61K 47/12
A 61K 47/20
A 61K 47/26
A 61P 43/00
A 61K 38/47
(30) US 07.02.2006. 771555 P
(96) EP 10193725.8 06.02.2007. En
(97) EP 2361613 31.08.2011. 201135 En
(54) Stabilized compositions of proteins having a free thiol moiety
(71) SHIRE HUMAN GENETIC THERAPIES, INC., 700 Main Street, Cambridge MA 02139, US
(72) Zhu, Gaozhong, 17 Purcell Road, Arlington, MA 02474, US;
Lowe, Kris, 16 Sachem Street, Boston, MA 02120, US;
Shahrokh, Zahra, 5 Terrace Road, Weston, MA 02493, US;
Nguyen, Vinh, 99 Cook Ave., Chelsea, MA 02150, US
(74) Williams, Gareth Owen, Marks & Clerk LLP, 62-68 Hills Road, Cambridge, CB2 1LA, GB

(51) (8) **EP 2389164 ***
A 61K 9/20
A 61K 31/513
(30) US 21.01.2009. 145999 P
(86) PCT/EP2010050182 11.01.2010.
(96) EP 10700233.9 11.01.2010. En
(87) WO2010084041 29.07.2010. 201030
(97) EP 2389164 30.11.2011. 201148 En
(54) PHARMACEUTICAL COMPOSITIONS COMPRISING A HCV POLYMERASE INHIBITOR PRODRUG
(71) F. Hoffmann-La Roche AG, Grenzacherstrasse 124, 4070 Basel, CH
(72) CHATTERJI, Ashish, 7 Prescott Road, East Brunswick, New Jersey 08816, US;
DESAI, Dipen, 202 Altaview Court, Whippany, New Jersey 07981, US;
SANDHU, Harpreet K., 73 Manger Road, West Orange, New Jersey 07052, US;
SHAH, Navnit Hargovindas, 203 Beverly Hill Road, Clifton, New Jersey 07012, US
(74) Halbig, Dirk, F. Hoffmann-La Roche AG, Grenzacherstrasse 124, 4070 Basel, CH

(51) (8) **EP 2435029 ***
A 61K 9/20
A 61K 9/16
(30) EP 28.05.2009. 09161448
EP 09.09.2009. 09011556
(86) PCT/EP2010003202 26.05.2010.
(96) EP 10723926.1 26.05.2010. En
(87) WO2010136193 02.12.2010. 201048
(97) EP 2435029 04.04.2012. 201214 En
(54) PHARMACEUTICAL COMPOSITION COMPRISING TAMSULOSIN
(71) Krka Tovarna Zdravil, D.D., Novo Mesto, Smarjeska cesta 6, 8501 Novo Mesto, SI
(72) SEDMAK, Gregor, Palmejeva 30, SL-1000 Ljubljana, SI;
STEFANIC, Marko, Tomsiceva ulica 14, SL-8340 Crnomelj, SI
(74) UEXKÜLL & STOLBERG, Patentanwälte, Beselerstrasse 4, 22607 Hamburg, DE

(51) (8) **EP 2437729 ***
A 61K 9/20
A 61K 9/16
A 61K 31/485
A 61K 45/06
(30) GB 05.06.2009. 0909680
(86) PCT/GB2010050948 07.06.2010.
(96) EP 10725263.7 07.06.2010. En
(87) WO2010140007 09.12.2010. 201049
(97) EP 2437729 11.04.2012. 201215 En
(54) TAMPER RESISTANT DOSAGE FORM COMPRISING A MATRIX AND MELT-EXTRUDED PARTICULATES COMPRISING A DRUG
(71) Euro-Celtique S.A., 2, avenue Charles de Gaulle, 1653 Luxembourg, LU
(72) MOHAMMAD, Hassan, Mundipharma Research Limited, 191 Cambridge Science Park, Milton Road, Cambridge, Cambridgeshire CB4 0GW, GB
(74) Gordon, Kirsteen Helen, Marks & Clerk LLP, 62-68 Hills Road, Cambridge, CB2 1LA, GB

(51) (8) **EP 2437730 ***
A 61K 9/20
A 61K 47/00
A 61K 47/10
A 61K 47/40
A 61K 47/32
(30) AU 20.05.2009. 2009902280
(86) PCT/AU2010000594 20.05.2010.
(96) EP 10788488.4 20.05.2010. En
(87) WO2010144943 23.12.2010. 201051

(97) EP 2437730 11.04.2012. 201215 En
(54) BUCCAL AND/OR SUBLINGUAL THERAPEUTIC FORMULATION
(71) Lingual Consegna Pty Ltd, The Grain Store, 7/21 Northumberland Street, Collingwood, VIC 3066, AU
(72) CUMMING, Alistair, 21 Eagle Street, Mornington, VIC 3931, AU;
SPARROW, Lance, 213 Burke Road, Glen Iris, VIC 3146, AU;
KANNAR, David, 118 Tower Road, Mt Eliza, VIC 3930, AU
(74) Delorme, Nicolas, et al, Cabinet Germain & Maureau, BP 6153, 69466 Lyon Cedex 06, FR

(51) (8) **EP 2440188 ***
A 61K 9/20
A 61K 9/48
A 61K 9/02
A 61K 47/14
A 61K 31/197
(30) EP 11.06.2009. 09251538
(86) PCT/EP2010003531 11.06.2010.
(96) EP 10725043.3 11.06.2010. En
(87) WO2010142456 16.12.2010. 201050
(97) EP 2440188 18.04.2012. 201216 En
(54) SOLID COMPOSITIONS COMPRISING 5-AMINOLEVULINIC ACID
(71) Photocure ASA, Hoffsveien 4, 0275 Oslo, NO
(72) HELLAND, Oddveig Sellaeg, Kvernfaret 18, NO-0383 Oslo, NO;
STENSRUD, Gry, Skogveien 75, N-1484 Nittedal, NO;
KLEM, Bjorn, Fredriksborgveien 50B, NO-0286 Oslo, NO;
BRAENDEN, Jon Erik, Kjelsasveien 95C, NO-0491 Oslo, NO;
GODAL, Aslak, Gaustadveien 77, N-0372 Oslo, NO;
KLAVENESS, Jo, Midtaasen 5, N-1166 Oslo, NO
(74) Golding, Louise Ann, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

(51) (8) **EP 2442799 ***
A 61K 9/20
A 61K 31/5377
(30) EP 18.06.2009. 09163177
EP 12.03.2010. 10156445
(86) PCT/EP2010058680 18.06.2010.
(96) EP 10725746.1 18.06.2010. En
(87) WO2010146179 23.12.2010. 201051
(97) EP 2442799 25.04.2012. 201217 En
(54) SOLID PHARMACEUTICAL COMPOSITION COMPRISING RIVAROXABAN
(71) Krka Tovarna Zdravil, D.D., Novo Mesto, Smarjeska cesta 6, 8501 Novo Mesto, SI
(72) SEDMAK, Gregor, Palmejeva 30, 1000 Ljubljana, SI;
VRECER, Franc, Potok 5b, 8351 Straza pri Novem mestu, SI;
MEZNAR, Klavdija, Ragovska ulica 21A, 8000 Novo mesto, SI;
TROST, Sabina, Ljubljanska cesta 31, 1330 Kocevje, SI;
BUKOVEC, Polona, Regrca vas 37A, 8000 Novo mesto, SI;
HVALEC, Miran, Seidlova cesta 62, 8000 Novo mesto, SI
(74) UEXKÜLL & STOLBERG, Patentanwälte, Beselerstrasse 4, 22607 Hamburg, DE

(51) (8) **EP 2448561 ***
A 61K 9/20
A 61K 9/50
A 61K 31/4178
A 61K 31/4422
A 61P 9/12
(30) IN 30.06.2009. DE13412009
(86) PCT/IB2009007027 17.09.2009.
(96) EP 09744185.1 17.09.2009. En
(87) WO2011001202 06.01.2011. 201101
(97) EP 2448561 09.05.2012. 201219 En
(54) SOLID PHARMACEUTICAL FIXED DOSE COMPOSITIONS COMPRISING IRBESARTAN AND AMLODIPINE, THEIR PREPARATION AND THEIR THERAPEUTIC APPLICATION
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) KHULLAR, Praveen, c/o Sanofi-Synthelabo (India) Ltd., GIDC, Plot No. L-121, Phase III-A, Verna, Goa 403 722, IN;
KOLHE, Vinay, c/o Sanofi-Synthelabo (India) Ltd., GIDC, Plot No. L-121, Phase III-A, Verna, Goa 403 722, IN;
KULKARNI, Amol, c/o Sanofi-Synthelabo (India) Ltd., GIDC, Plot No. L-121, Phase III-A, Verna, Goa 403 722, IN;
PATEL, Shirishbay, c/o Sanofi-Synthelabo (India) Ltd., GIDC, Plot No. L-121, Phase III-A, Verna, Goa 403 722, IN;
PHADKE, Yashwant, c/o Sanofi-Synthelabo (India) Ltd., GIDC, Plot No. L-121, Phase III-A, Verna, Goa 403 722, IN;
SARAVANAN, D., c/o Sanofi-Synthelabo (India) Ltd., GIDC, Plot No. L-121, Phase III-A, Verna, Goa 403 722, IN;
SHINGTE, Mansing, c/o Sanofi-Synthelabo (India) Ltd., GIDC, Plot No. L-121, Phase III-A, Verna, Goa 403 722, IN
(74) Taravella, Brigitte, et al, Sanofi, 174, avenue de France, FR-75013 Paris, FR

(51) (8) **EP 2448563 ***
A 61K 9/20
A 61K 31/4709
(30) US 02.07.2009. 222537 P
(86) PCT/US2010040555 30.06.2010.
(96) EP 10732568.0 30.06.2010. En
(87) WO2011002857 06.01.2011. 201101
(97) EP 2448563 09.05.2012. 201219 En
(54) 3-CYANOQUINOLINE TABLET FORMULATIONS AND USES THEREOF
(71) Wyeth LLC, Five Giralda Farms, Madison, NJ 07940, US
(72) KAUL, Goldi, 171 S. Broadway Apt. 1, Nyack, New York 10960, US;
CHATLAPALLI, Ramarao, 123 Hosner Mountain Road, Hopewell Junction, New York 12533, US;
NAGI, Arwinder, 9 Locust Drive, Thiells, New York 10984, US;
GHOSH, Krishnendu, 11 Hagan Court, Sparkill, New York 10976, US
(74) Ruddock, Keith Stephen, et al, Pfizer, European Patent Department, 23-25, avenue du Docteur Lannelongue, 75668 Paris Cedex 14, FR

(51) (8) **EP 2366381**
A 61K 9/22
A 61K 9/36
A 61K 31/137
(30) US 01.06.2006. 810021 P
US 14.12.2006. 874830 P
(96) EP 11158570.9 01.06.2007. En

(97) EP 2366381 21.09.2011. 201138 En
(54) Phenylephrine pharmaceutical formulations and compositions for colonic absorption
(71) MSD Consumer Care, Inc., 3030 Jackson Avenue, Memphis TN 38151, US
(72) Monteith, David, 14 Pleasant View Manor Road, Pittstown, NJ 08867, US;
O'Mullane, John, 8 Grove Place, Mountain Lakes, NJ 07046, US;
Reo, Joseph P., 4325 Cool Springs Cove, Lakeland, TN 38002, US;
Nowak, Robert T., 30 Barberry Lane, New Providence, NJ 07974, US;
Wan, Jiansheng, 201 Briant Park Drive, Springfield, NJ 07081, US;
Kabir, Mohammed A., 10225 Mays Glad Drive, Lakeland, TN 38002, US;
Abutarif, Malaz A., 57 Jared Drive, North Brunswick, NJ 08902, US;
Fritz, Glenn E., 8807 Brunswick Farms Drive, Arlington, TN 38005, US
(74) UEXKÜLL & STOLBERG, Patentanwälte, Beselerstrasse 4, 22607 Hamburg, DE

(51) (8) **EP 2063874 ***
A 61K 9/50
A 61K 9/16
(30) KR 31.08.2006. 20060083648
(86) PCT/KR2007004200 31.08.2007.
(96) EP 07808011.6 31.08.2007. En
(87) WO2008026894 06.03.2008. 200810
(97) EP 2063874 03.06.2009. 200923 En
(54) METHOD FOR PRODUCING MICROSPHERES LOADED WITH DRUGS AND MICROSPHERES LOADED WITH DRUGS PRODUCED THEREBY
(71) SK Chemicals, Co., Ltd., 600 Jeongja 1-dong, Jangan-gu, Suwon-si, Gyeonggi-do 440-300, KR;
Ewha University-Industry Collaboration Foundation, 11-1 Daehyun-dong, Seodaemun-gu, Seoul, 120-750, KR
(72) SAH, Hong Kee, 712-503 Shinsigaji Apt., Mok-dong, Yangcheon-gu, Seoul 158-050, KR
(74) Michalski, Stefan, Michalski Hüttermann & Partner, Patentanwälte, Neuer Zollhof 2, 40221 Düsseldorf, DE

(51) (8) **EP 2435031 ***
A 61K 9/51
(30) FR 29.05.2009. 0902607
(86) PCT/FR2010000401 28.05.2010.
(96) EP 10727016.7 28.05.2010. Fr
(87) WO2010136676 02.12.2010. 201048
(97) EP 2435031 04.04.2012. 201214 Fr
(54) FUNCTIONAL AMPHIPHILIC MOLECULE OR MACROMOLECULE FORMULATIONS WITH MULTIPLE COMPARTMENTS
(71) Université Bordeaux Segalen, 146, rue Léo Saignat, 33076 Bordeaux Cedex, FR;
Université de la Méditerranée, Jardin du Pharo, 58 Boulevard C. Livon, 13007 Marseille, FR
(72) BARTHELEMY, Philippe, 43 rue de Bordeaux, F-33700 Merignac, FR;
KHIATI, Salim, 54 rue de Brach, F-33000 Bordeaux, FR;
CAMPLO, Michel, 6 avenue de la Corse, F-13007 Marseille, FR
(74) Ulmann, Catherine Claire, Santarelli, 14, avenue de la Grande Armée, B.P. 237, 75822 Paris Cedex 17, FR

(51) (8) **EP 2440193 ***
A 61K 9/51
A 61K 8/11
A 61K 8/73
(30) EP 08.06.2009. 09382089
(86) PCT/EP2010057873 07.06.2010.
(96) EP 10724783.5 07.06.2010. En
(87) WO2010142620 16.12.2010. 201050
(97) EP 2440193 18.04.2012. 201216 En
(54) PROCESS FOR THE PREPARATION OF COLLOIDAL SYSTEMS FOR THE DELIVERY OF ACTIVE COMPOUNDS
(71) Advancell Advanced in Vitro Cell Technologies,S.A., Barcelona Science Park, C/ Baldiri Reixac, 10 - 1ª planta, 08028 Barcelona, ES
(72) CUESTA REGUEIRO, Ana Belén, Advancell Advanced In Vitro Cell Technologies S.A., Pabellón de Servicios, Laboratorio FEDER, Campus SUR, E-15782 Santiago de Compostela, ES;
VILA PENA, Ana Isabel, Advancell Advanced In Vitro Cell Technologies, S.A., Pabellón de Servicios, Laboratorio FEDER, Campus SUR, 15782 Santiago de Compostela, ES
(74) ABG Patentes, S.L., Avenida de Burgos 16D, Edificio Euromor, 28036 Madrid, ES

(51) (8) **EP 2441447**
A 61K 9/51
(30) US 06.05.2008. 50775 P
US 20.06.2008. 74171 P
(96) EP 11192165.6 05.05.2009. En
(97) EP 2441447 18.04.2012. 201216 En
(54) ENCAPSULATION OF BIOLOGICALLY ACTIVE AGENTS
(71) Glaxo Group Limited, Glaxo Wellcome House, Berkeley Avenue, Greenford, Middlesex UB6 0NN, GB
(72) Catchpole, Ian Richard, GlaxoSmithKline, Gunnels Wood Road, Stevenage, Hertfordshire SG1 2NY, GB;
Gough, Gerald, Wayne, GlaxoSmithKline, Gunnels Wood Road, Stevenage, Hertfordshire SG1 2NY, GB;
Papanicolaou, Irene, GlaxoSmithKline, Gunnels Wood Road, Stevenage, Hertfordshire SG1 2NY, GB
(74) Harrison, Anna, et al, GlaxoSmithKline, Corporate Intellectual Property, 980 Great West Road, (CN925.1), Brentford, Middlesex TW8 9GS, GB

(51) (8) **EP 2435033 ***
A 61K 31/00
A 61K 31/155
A 61K 31/4439
A 61K 31/70
A 61P 3/10
(30) US 27.05.2009. 181442 P
(86) PCT/US2010036120 26.05.2010.
(96) EP 10720515.5 26.05.2010. En
(87) WO2010138535 02.12.2010. 201048
(97) EP 2435033 04.04.2012. 201214 En
(54) METHODS FOR TREATING TYPE 2 DIABETES IN PATIENTS RESISTANT TO PREVIOUS TREATMENT WITH OTHER ANTI-DIABETIC DRUGS EMPLOYING

AN SGLT2 INHIBITOR AND COMPOSITIONS THEREOF
(71) Bristol-Myers Squibb Company, Route 206 & Province Line Road, Princeton, NJ 08543, US;
AstraZeneca UK Limited, 15 Stanhope Gate, London W1K 1LN, GB
(72) STRUMPH, Paul, 102 Jamieson Drive, Pennington, NJ 08534, US;
MORAN, Stephanie, Rt. 206 and Province Line Road, Princeton, NJ 08543, US;
LIST, James, Rt. 206 and Province Line Road, Princeton, NJ 08543, US
(74) Beacham, Annabel Rose, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

(51) [8] **EP 2440194** *
A 61K 31/045
A 61K 31/167
A 61K 31/395
A 61P 25/00
A 61P 43/00
(30) US 10.06.2009. 185825 P
(86) PCT/US2010037908 09.06.2010.
(96) EP 10727283.3 09.06.2010. En
(87) WO2010144535 16.12.2010. 201050
(97) EP 2440194 18.04.2012. 201216 En
(54) METHODS AND COMPOSITIONS FOR THE INDUCTION OF HYPOTHERMIA
(71) The University of North Carolina At Chapel Hill, 308 Bynum Hall, Campus Box 4105, Chapel Hill, NC 27599-4105, US
(72) KATZ, Laurence, M., 1204 Killington Court, Chapel Hill, NC 27517, US
(74) Duckworth, Timothy John, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) [8] **EP 2437738** *
A 61K 31/10
A 61K 9/14
A 61K 9/16
A 61P 35/00
(30) US 04.05.2010. 331168 P
US 05.06.2009. 184500 P
(86) PCT/US2010037662 07.06.2010.
(96) EP 10784237.9 07.06.2010. En
(87) WO2010141956 09.12.2010. 201049
(97) EP 2437738 11.04.2012. 201215 En
(54) METHODS AND COMPOSITIONS FOR THE TREATMENT OF CANCER
(71) Caron, Joan M., 9 Terrache Road, Thomaston, CT 06787, US
(72) Caron, Joan M., 9 Terrache Road, Thomaston, CT 06787, US
(74) Adam, Holger, Kraus & Weisert, Patent- und Rechtsanwälte, Thomas-Wimmer-Ring 15, 80539 München, DE

(51) [8] **EP 2451449** *
A 61K 31/165
A 61K 38/21
A 61P 25/00
(30) EP 10.07.2009. 09305669
US 14.07.2009. 225342 P
US 14.12.2009. 286148 P
US 03.06.2010. 350957 P
(86) PCT/US2010041274 08.07.2010.
(96) EP 10731897.4 08.07.2010. En
(87) WO2011005907 13.01.2011. 201102
(97) EP 2451449 16.05.2012. 201220 En
(54) USE OF THE COMBINATION OF TERIFLUNOMIDE AND INTERFERON BETA FOR TREATING MULTIPLE SCLEROSIS
(71) Sanofi-Aventis U.S. LLC, 55 Corporate Drive, Bridgewater, NJ 08807, US
(72) BYRNES, William, c/o Sanofi-Aventis U.S., 1041 Route 202-206, Mail Code: BWD-303A, Bridgewater, New Jersey 08807, US;
DOUILLET, Patrice, c/o Sanofi-Aventis, 174 avenue de France, F-75014 Paris, FR;
FRANGIN, Gerald, c/o Sanofi-Aventis, 174 avenue de France, F-75014 Paris, FR
(74) Weiss, Wolfgang, et al, Weickmann & Weickmann, Patentanwälte, Postfach 86 08 20, 81635 München, DE

(51) [8] **EP 2364699**
A 61K 31/18
A 61K 31/381
A 61K 31/404
A 61K 31/4439
A 61K 31/47
A 61K 31/4709
A 61K 31/498
A 61K 31/635
A 61K 31/64
A 61K 39/395
A 61P 9/00
A 61P 35/00
A 61K 45/06
(30) US 13.09.2004. 609452 P
JP 28.02.2005. 2005054150
JP 28.02.2005. 2005054475
(96) EP 11169343.8 13.09.2005. En
(97) EP 2364699 14.09.2011. 201137 En
(54) Joint use of sulfonamide based compound with angiogenesis inhibitor
(71) Eisai R&D Management Co., Ltd., 6-10, Koishikawa 4-chome, Bunkyo-ku, Tokyo 112-8088, JP
(72) Owa, Takashi, Tsukuba Research Laboratories, Eisai Co. Ltd., 1-3, Tokodai 5-chome, Tsukuba-shi, Ibaraki, 300-2635, JP;
Ozawa, Yoichi, Tsukuba Research Laboratories, Eisai Co. Ltd., 1-3, Tokodai 5-chome, Tsukuba-shi, Ibaraki, 300-2635, JP;
Semba, Taro, Tsukuba Research Laboratories, Eisai Co. Ltd., 1-3, Tokodai 5-chome, Tsukuba-shi, Ibaraki, 300-2635, JP
(74) Woods, Geoffrey Corlett, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) [8] **EP 2445492** *
A 61K 31/19
A 61K 9/06
(86) PCT/US2009003749 24.06.2009.
(96) EP 09788823.4 24.06.2009. En
(87) WO2010151240 29.12.2010. 201052
(97) EP 2445492 02.05.2012. 201218 En

(54) TOPICAL COMPOSITION CONTAINING IBUPROFEN
(71) Strategic Science & Technologies, LLC, 58 Charles Street, Cambridge MA 02141, US
(72) FOSSEL, Eric Thor, 2 Clinton Street, Apt. 31, Cambridge, MA 02139, US
(74) Heare, Tanya, et al, Venner Shipley LLP, 20 Little Britain, London, EC1A 7DH, GB

(51) (8) **EP 2435038 ***
A 61K 31/195
A 61K 31/69
A 61P 35/00
(30) US 27.05.2009. 181550 P
(86) PCT/US2009003467 09.06.2009.
(96) EP 09788795.4 09.06.2009. En
(87) WO2010138101 02.12.2010. 201048
(97) EP 2435038 04.04.2012. 201214 En
(54) COMBINATION THERAPY FOR THE TREATMENT OF MULTIPLE MYELOMA USING CEP-18770 TOGETHER WITH BORTEZOMIB OR MEPHALAN
(71) Cephalon, Inc., 41 Moores Road, P.O. Box 4011, Frazer, PA 19355, US
(72) BERENSON, James, R., 519 North Elm Drive, Beverly Hills, CA 90210, US
(74) Hallybone, Huw George, Carpmaels & Ransford, One Southampton Row, GB-London WC1B 5HA, GB

(51) (8) **EP 2377527**
A 61K 31/198
C 07K 1/32
C 07K 1/36
C 07K 16/00
C 07K 16/28
(30) US 22.01.2007. 886068 P
US 13.12.2007. 13446 P
(96) EP 11173495.0 10.01.2008. En
(97) EP 2377527 19.10.2011. 201142 En
(54) Polyelectrolyte precipitation and purification of antibodies
(71) Genentech, Inc., 1 DNA Way, South San Francisco, CA 94080, US
(72) Fahrner, Robert L., Genentech, Inc., 1 DNA Way, South San Francisco, CA California 94080, US;
Franklin, Jayme, Genentech, Inc., 1 DNA Way, South San Francisco, CA California 94080, US;
McDonald, Paul J., Genentech, Inc., 1 DNA Way, South San Francisco, CA California 94080, US;
Peram, Thanmaya, Genentech, Inc., 1 DNA Way, South San Francisco, CA California 94080, US;
Sisodiya, Vikram, Genentech, Inc., 1 DNA Way, South San Francisco, CA California 94080, US;
Victa, Corazon, Genentech, Inc., 1 DNA Way, South San Francisco, CA California 94080, US
(74) King, Hilary Mary, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) (8) **EP 2445496 ***
A 61K 31/381
A 61K 9/00
A 61K 9/70
C 07D 333/20
A 61P 25/16
(30) EP 26.06.2009. 09008401
(86) PCT/EP2010003796 24.06.2010.
(96) EP 10728600.7 24.06.2010. En
(87) WO2010149363 29.12.2010. 201052
(97) EP 2445496 02.05.2012. 201218 En
(54) Pharmaceutical composition comprising rotigotine salts (acid or Na), especially for iontophoresis
(71) UCB Pharma GmbH, Alfred-Nobel-Strasse 10, 40789 Monheim, DE
(72) BOUWSTRA, J.A., Molenleede 57, NL-2991 WB Barendrecht, NL;
ACKAERT, O.W.G.M.K., Sophiastraat 21, NL-4701 GS Rosendaal, NL;
EIKELENBOOM, J., Kruidplein 11, NL-2034 MZ Haarlem, NL;
WOLFF, Hans-Michael, Richard Wagner Str. 2, 40789 Monheim, DE
(74) Krohn, Sabine Martha Erna, c/o UCB Pharma GmbH, Alfred-Nobel-Strasse 10, 40789 Monheim, DE

(51) (8) **EP 2438917**
A 61K 31/4045
A 61K 9/70
A 61K 31/404
A 61K 45/00
A 61K 47/22
A 61P 25/16
A 61P 43/00
(30) JP 21.05.2009. 2009123429
(86) PCT/JP2010057807 07.05.2010.
(96) EP 10777667.6 07.05.2010. Ja
(87) WO2010134433 25.11.2010. 201047
(97) EP 2438917 11.04.2012. 201215 En
(54) TRANSDERMAL PREPARATION
(71) Hisamitsu Pharmaceutical Co., Inc., 408, Tashirodaikan-machi, Tosu-shi, Saga 841-0017, JP
(72) UCHIDA Naoyuki, c/o Tsukuba Research Laboratories of, HISAMITSU PHARMACEUTICAL CO. INC., 25-11 Kannondai 1-chome, Tsukuba-shi, Ibaraki 305-0856, JP;
TAKAGI Yuka, c/o Tsukuba Research Laboratories of, HISAMITSU PHARMACEUTICAL CO. INC., 25-11 Kannondai 1-chome, Tsukuba-shi, Ibaraki 305-0856, JP;
TAKADA Yasunori, c/o Tsukuba Research Laboratories of, HISAMITSU PHARMACEUTICAL CO. INC., 25-11 Kannondai 1-chome, Tsukuba-shi, Ibaraki 305-0856, JP
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2433633**
A 61K 31/4196
C 07D 249/08
A 61P 31/18
(30) US 25.08.2004. 604219 P
US 25.08.2004. 604220 P
US 31.05.2005. 686351 P
(96) EP 11184025.2 25.08.2005. En
(97) EP 2433633 28.03.2012. 201213 En

(54) Triazolyl alpha -mercaptoacetanildes as inhibitors of HIV reverse transcriptase
(71) Ardea Biosciences, Inc., 4939 Directors Place, San Diego, CA 92121, US
(72) Girardet, Jean-Luc, 16763 Santa Corina Court, San Diego, CA 92127, US;
Koh, Yung-Hyo, 22 Oakhurst Road, Irvine, CA 92620, US;
De La Rosa, Martha, 1026 Country Lane, Durham, North Carolina 27713, US;
Gunic, Esmir, 8952 Capcano Road, San Diego, CA 92129, US;
Hong, Zhi, 201 Copper Beech Ct., Chapel Hill, North Carolina 27517, US;
Lang, Stanley, 8274 Hemingway Ln, Concord Twp, Ohio 44060-8081, US;
Kim, Hong, Woo, 112 5th St., Cambridge, MA 02141, US
(74) Cole, William Gwyn, et al, avidity IP, Merlin House, Falconry Court, Baker's Lane, Epping, Essex CM16 5DQ, GB

(51) (8) **EP 2139476 ***
A 61K 31/437
A 61K 31/4985
A 61P 35/00
(30) US 13.04.2007. 911612 P
(86) PCT/US2008004809 12.04.2008.
(96) EP 08742866.0 12.04.2008. En
(87) WO2008127714 23.10.2008. 200843
(97) EP 2139476 06.01.2010. 201001 En
(54) ADMINISTRATION OF CARBOLINE DERIVATIVES USEFUL IN THE TREATMENT OF CANCER AND OTHER DISEASES
(71) PTC Therapeutics, Inc., 100 Corporate Court, Middlesex Business Center, South Plainfield, New Jersey 07080, US
(72) CAO, Liangxian, 6 Mioduski Court, Parlin, New Jersey 08859, US;
HIRAWAT, Samit, 602 Margaret Court, South Plainfield, New Jersey 07080, US;
MILLER, Langdon, 13 Strawberry Lane, Lebanon, New Jersey 08833, US;
ELFRING, Gary L., 24 Haytown Road, Lebanon, New Jersey 08833, US;
DAVIES, Thomas, 268 Prospects St., South Orange, NJ 07079, US;
WEETAL, Maria L., 70 Burnham Parkway, Morristown, NJ 07960, US
(74) Weber, Martin, Jones Day, Prinzregentenstraße 11, 80538 München, DE

(51) (8) **EP 2359826**
A 61K 31/44
A 61K 31/277
A 61K 31/4439
A 61K 31/437
A 61K 31/343
A 61K 31/502
A 61K 31/366
A 61K 31/22
A 61K 31/40
A 61K 31/405
A 61K 31/505
A 61K 31/352
A 61K 31/453
A 61P 11/00
(30) EP 05.07.2006. 06116625
(96) EP 11164516.4 03.07.2007. En
(97) EP 2359826 24.08.2011. 201134 En
(54) Combination of HMG-COA reductase inhibitors, such as roflumilast, roflumilast-N-oxide with a phosphodiesterase 4 inhibitor, rosuvastatin, for the treatment of inflammatory pulmonary diseases
(71) Nycomed GmbH, Byk-Gulden-Strasse 2, 78467 Konstanz, DE
(72) Wollin, Stefan-Lutz, Mälzergasse 3, 88339, Bad Waldsee, DE;
Wohlsen, Andrea, Steubenring 6, 53175, Bonn, DE;
Braun, Clemens, Sepp-Biehler-Str. 3, 78464, Konstanz, DE;
Marx, Degenhard, Obere Reute 15, 78345, Moos, DE
(74) Wild, Robert, et al, Nycomed GmbH, Postfach 10 03 10, 78406 Konstanz, DE

(51) (8) **EP 2363130**
A 61K 31/44
A 61K 31/277
A 61K 31/4439
A 61K 31/437
A 61K 31/343
A 61K 31/502
A 61K 31/366
A 61K 31/22
A 61K 31/40
A 61K 31/405
A 61K 31/505
A 61K 31/352
A 61K 31/453
A 61P 11/00
(30) EP 05.07.2006. 06116625
(96) EP 11164518.0 03.07.2007. En
(97) EP 2363130 07.09.2011. 201136 En
(54) Combination of HMG-CoA reductase inhibitors with phosphodiesterase 4 inhibitors for the treatment of inflammatory pulmonary diseases
(71) Nycomed GmbH, Byk-Gulden-Strasse 2, 78467 Konstanz, DE
(72) Wollin, Stefan-Lutz, Mälzergasse 3, 88339, Bad Waldsee, DE;
Wohlsen, Andrea, Steubenring 6, 53175, Bonn, CH;
Braun, Clemens, Sepp-Biehler-Str. 3, 78464, Konstanz, DE;
Marx, Degenhard, Obere Reute 15, 78345, Moos, DE
(74) Wild, Robert, et al, Nycomed GmbH, Postfach 10 03 10, 78406 Konstanz, DE

(51) (8) **EP 2366393**
A 61K 31/44
A 61K 31/4412
A 61K 31/4985
A 61K 31/5025
A 61K 31/506
A 61K 31/519
A 61K 31/53
A 61P 9/12
(30) EP 19.04.2005. 05103147
(96) EP 11168764.6 12.04.2006. En
(97) EP 2366393 21.09.2011. 201138 En
(54) Roflumilast for the treatment of pulmonary hypertension
(71) Nycomed GmbH, Byk-Gulden-Strasse 2, 78467 Konstanz, DE

(72) Beume, Rolf, Bohlstraße 13, 78465 Konstanz, DE;
Hatzelmann, Armin, Alter Wall 3, 78467 Konstanz, DE;
Marx, Degenhard, Obere Reute 15, 78345 Moos, DE;
Schudt, Christian, Schützenstraße 20, 78462 Konstanz, DE;
Tenor, Hermann, Kapellenweg 15/1, 78315 Radolfzell, DE;
Eddahibi, Saadia, 47, Rue de Domremy, 75013 Paris, FR;
Adnot, Serge, 38, Avenue des Sapins, 94100 Saint Maur des Fossés, FR
(74) Wild, Robert, et al, Nycomed GmbH, Postfach 10 03 10, 78406 Konstanz, DE

---

(51) (8) **EP 2441455**
A 61K 31/4412
A 61P 11/00
A 61K 31/135
A 61K 31/15
A 61K 31/44
(30) US 04.12.2009. 266815 P
US 08.01.2010. 684879
(96) EP 11006411.0 03.03.2010. En
(97) EP 2441455 18.04.2012. 201216 En
(54) Methods of administering pirfenidone therapy
(71) Intermune, Inc., 3280 Bayshore Boulevard, Brisbane, CA 94005, US
(72) Bradford, Williamson Ziegler, PO Box 566, Ross, California 94957, US
(74) Pilkington, Stephanie Joan, et al, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham, NG1 5DD, GB

---

(51) (8) **EP 2432469 ***
A 61K 31/4439
C 07D 401/06
A 61P 25/00
(30) EP 19.05.2009. 09305456
(86) PCT/EP2010056824 18.05.2010.
(96) EP 10721149.2 18.05.2010. En
(87) WO2010133598 25.11.2010. 201047
(97) EP 2432469 28.03.2012. 201213 En
(54) NOVEL PHARMACEUTICALLY ACCEPTABLE SALTS OF 4-(1H-IMIDAZOL-4-YLMETHYL)PYRIDINE AND THEIR THERAPEUTICAL USES
(71) BIOPROJET, 30, rue des Francs-Bourgeois, 75003 Paris, FR
(72) CAPET, Marc, Les Petites Rivires, F-35520 Melesse, FR;
LABEEUW, Olivier, 9 rue Bellevue, F-35300 Fougeres, FR;
BERREBI-BERTRAND, Isabelle, 11 rue de Vergéal, F-35740 Pace, FR;
ROBERT, Philippe, 9 chemin de la Reine Iseult, F-35740 Pace, FR;
LIGNEAU, Xavier, 4 Square du Vivier Louis, F-35760 Saint Gregoire, FR;
LECOMTE, Jeanne-Marie, 30 rue des Francs-Bourgeois, F-75003 Paris, FR;
SCHWARTZ, Jean-Charles, 9 villa Seurat, F-75014 Paris, FR
(74) Blot, Philippe Robert Emile, Cabinet Lavoix, 2, place d'Estienne d'Orves, 75441 Paris Cedex 09, FR

---

(51) (8) **EP 2445499 ***
A 61K 31/4439
A 61K 9/24
A 61P 19/02
A 61P 29/00
(30) US 25.06.2009. 220420 P
US 16.07.2009. 225970 P
US 04.03.2010. 310525 P
(86) PCT/SE2010050712 23.06.2010.
(96) EP 10792418.5 23.06.2010. En
(87) WO2010151216 29.12.2010. 201052
(97) EP 2445499 02.05.2012. 201218 En
(54) METHOD FOR TREATING A PATIENT AT RISK FOR DEVELOPING AN NSAID-ASSOCIATED ULCER
(71) AstraZeneca AB, 151 85 Södertälje, SE;
Pozen, Inc., 1414 Rayleigh Road, Chapel Hill, NC 27517, US
(72) AULT, Brian, AstraZeneca R&D Wilmington, 1800 Concord Pike, P.O. Box 15437, Wilmington, DE 19850-5437, US;
HWANG, Clara, AstraZeneca R&D Wilmington, 1800 Concord Pike, P.O. Box 15437, Wilmington, DE 19850-5437, US;
ORLEMANS, Everardus, POZEN Inc., 1414 Raleigh Road, Chapel Hill, NC 27517, US;
PLACHETKA, John R., POZEN Inc., 1414 Raleigh Road, Chapel Hill, NC 27517, US;
SOSTEK, Mark, AstraZeneca R&D Wilmington, 1800 Concord Pike, P.O. Box 15437, Wilmington, DE 19850-5437, US
(74) Larsson, Birgitta, et al, AstraZeneca AB, Intellectual Property, Patents, 151 85 Södertälje, SE

---

(51) (8) **EP 2432471 ***
A 61K 31/49
A 61P 43/00
(30) DE 01.09.2009. 102009039546
(86) PCT/EP2010004214 12.07.2010.
(96) EP 10737496.9 12.07.2010. De
(87) WO2011026536 10.03.2011. 201110
(97) EP 2432471 28.03.2012. 201213 De
(54) NOVEL THERAPEUTIC CONCEPTS FOR TREATING FIBROMYALGIA
(71) Maria Clementine Martin Klosterfrau, Vertriebsgesellschaft mbH, Gereonsmühlengasse 1-11, 50670 Köln, DE
(72) GREVE, Harald, Schorlemerstraße 3, 40545 Düsseldorf, DE
(74) Gesthuysen, von Rohr & Eggert, Patentanwälte, Postfach 10 13 54, 45013 Essen, DE

---

(51) (8) **EP 2448579 ***
A 61K 31/496
A 61P 3/04
(30) US 30.06.2009. 269860 P
(86) PCT/EP2010003964 30.06.2010.
(96) EP 10734674.4 30.06.2010. En
(87) WO2011000563 06.01.2011. 201101
(97) EP 2448579 09.05.2012. 201219 En
(54) ELTOPRAZINE FOR THE TREATMENT OF WEIGHT DISORDERS
(71) Merz Pharma GmbH & Co. KGaA, Eckenheimer Landstrasse 100, 60318 Frankfurt am Main, DE
(72) FRANKE, Lutz, Bahnhofstrasse 2, 61118 Bad Vilbel, DE;

VALASTRO, Barbara, Kettenhofweg 123, 60325 Frankfurt am Main, DE
(74) Ricker, Mathias, Wallinger Ricker Schlotter Tostmann, Patent- und Rechtsanwälte, Zweibrückenstrasse 5-7, 80331 München, DE

(51) [8] **EP 2445502** *
A 61K 31/497
(30) US 07.01.2010. 293087 P
US 25.06.2009. 220480 P
(86) PCT/US2010039855 24.06.2010.
(96) EP 10792677.6 24.06.2010. En
(87) WO2010151689 29.12.2010. 201052
(97) EP 2445502 02.05.2012. 201218 En
(54) HETEROCYCLIC COMPOUNDS FOR THE TREATMENT OF NEUROLOGICAL AND PSYCHOLOGICAL DISORDERS
(71) Alkermes, Inc., 852 Winter Street, Waltham, MA 02451, US
(72) REMENAR, Julius, F., 9 Eaton Road, Framingham, MA 01701, US;
BLUMBERG, Laura, Cook, 37 Mill Street, Lincoln, MA 01773, US;
ZEIDAN, Tarek, A., 296 Lexington Street, Watertown, MA 02472, US
(74) Chapman, Paul William, et al, Kilburn & Strode LLP, 20 Red Lion Street, London, WC1R 4PJ, GB

(51) [8] **EP 2442809** *
A 61K 31/506
A 61P 31/16
(30) US 18.12.2009. 287781 P
US 17.06.2009. 187713 P
(86) PCT/US2010038988 17.06.2010.
(96) EP 10726760.1 17.06.2010. En
(87) WO2010148197 23.12.2010. 201051
(97) EP 2442809 25.04.2012. 201217 En
(54) INHIBITORS OF INFLUENZA VIRUSES REPLICATION
(71) Vertex Pharmaceuticals Incorporated, 130 Waverly Street, Cambridge, MA 02139, US
(72) CHARIFSON, Paul, 7 Dartmouth Drive, Framingham, MA 01701, US;
CLARK, Michael, P., 30 Kenney Lane, Concord, MA 01742, US;
BANDARAGE, Upul, K., 11 Bates Road, Lexington, MA 02421, US;
BETHIEL, Randy, S., 314 Massachusetts Avenue, Lexington, MA 02420, US;
COURT, John, J., 27 Ernies Drive, Littleton, MA 01460, US;
DENG, Hongbo, 178 Woodland Road, Southborough, MA 01772, US;
DRUTU, Ioana, 38 Fairview Avenue, Watertown, MA 02472, US;
DUFFY, John, P., 175 Carriage Hill Road, Northborough, MA 01532, US;
FARMER, Luc, 19 Howe Lane, Foxboro, MA 02035, US;
GAO, Huai, 82 Summer Street, Unit No.7, Arlington, MA 02474, US;
GU, Wenxin, 288 Highland Avenue Apt.209, Somerville, MA 02144, US;
JACOBS, Dylan, H., 17 Webster Street Apt.37, Everett, MA 02149, US;
KENNEDY, Joseph, M., 103 9th Street, 316, Charlestown, MA 02129, US;
LEDEBOER, Mark, W., 36 Faulkner Hill Road, Acton, MA 01720, US;
LEDFORD, Brian, 53 Maple Street, Norton, MA 02766, US;
MALTAIS, Francois, 24 Randolph Drive, Tewksbury, MA 01876, US;
PEROLA, Emanuele, 6 Lanark Road, Unit 3, Brookline, MA 02445, US;
WANG, Tiansheng, 2 Dunbar Way, Concord, MA 01742, US;
WANNAMAKER, M., Woods, 213 Long Hill Road, Bolton, MA 01740, US;
BYRN, Randal, 7 Pemberton Road, Wayland, MA 01778, US;
ZHOU, Yi, 5 Deering Avenue, Lexington, MA 02421, US;
LIN, Chao, 4 Dean Road, Winchester, MA 01890, US;
JIANG, Min, 5 South Rindge Avenue, Lexington, MA 02420, US;
GERMANN, Ursula, A., 7 Nightingale Path, Newton, MA 02459, US;
JONES, Steven, 68 Summer Street, Hyde Park, MA 02136, US
(74) Coles, Andrea Birgit, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

(51) [8] **EP 2442810** *
A 61K 31/506
A 61K 31/505
A 61P 25/28
A 61P 25/00
(30) US 17.06.2009. 187896 P
(86) PCT/US2010038605 15.06.2010.
(96) EP 10790028.4 15.06.2010. En
(87) WO2010147938 23.12.2010. 201051
(97) EP 2442810 25.04.2012. 201217 En
(54) REVERSAL OF L-DOPA-INDUCED DYSKINESIA BY NEURONAL NICOTINIC RECEPTOR LIGANDS
(71) Targacept Inc., 200 East First Street, Suite 300, Winston-Salem, NC 27101, US
(72) JORDAN, Kristen G., 1869 Curraghmore Road, Clemmons, North Carolina 27012, US;
LETCHWORTH, Sharon Rae, 475 Bent Creek Trail, Kernersville, North Carolina 27284, US;
BENCHERIF, Merouane, 104 Brampton Court, Winston-Salem, North Carolina 27106, US
(74) Crowhurst, Charlotte Waveney, et al, Potter Clarkson LLP, Patents, Park View House, 58 The Ropewalk, Nottingham Nottinghamshire NG1 5DD, GB

(51) [8] **EP 2432472** *
A 61K 31/519
C 07D 487/04
A 61P 35/00
A 61P 17/00
A 61P 27/02
A 61P 29/00
(30) US 22.05.2009. 180582 P
(86) PCT/US2010035728 21.05.2010.
(96) EP 10721227.6 21.05.2010. En
(87) WO2010135621 25.11.2010. 201047
(97) EP 2432472 28.03.2012. 201213 En

(54) 3-[4-(7H-PYRROLO[2,3-D]PYRIMIDIN-4-YL)-1H-PYRAZOL-1-YL]OCTANE- OR HEPTANE-NITRILE AS JAK INHIBITORS
(71) Incyte Corporation, Experimental Station, Route 141 & Henry Clay Road, Building E336, Wilmington, DE 19880, US
(72) LI, Yun-Long, 1 Pin Oak Drive, Chadds Ford, Pennsylvania 19317, US;
RODGERS, James D., 2 Hillside Lane, Landenberg, Pennsylvania 19350, US
(74) Howard, Paul Nicholas, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2440208 ***
A 61K 31/5377
A 61K 9/14
A 61K 9/00
(30) US 08.06.2009. 185105 P
(86) PCT/US2010037795 08.06.2010.
(96) EP 10724964.1 08.06.2010. En
(87) WO2010144464 16.12.2010. 201050
(97) EP 2440208 18.04.2012. 201216 En
(54) SOLID DISPERSIONS CONTAINING AN APOPTOSIS-PROMOTING AGENT
(71) Abbott Laboratories, 100 Abbott Park Rd., Abbott Park, IL 60064, US
(72) SCHMITT, Eric A., 319 Evergreen Court, Libertyville, Illinois 60048, US;
TONG, Ping, 6152 Indian Trail, Gurnee, Illinois 60031, US;
HEEMSTRA, Katherine, 641 W. Grand Avenue Apt. 4, Chicago, Illinois 60654, US;
FISCHER, Cristina M., 2821 N. Augusta Drive, Wadsworth, Illinois 60083, US;
WU, Huailiang, 8094 Rfd Breckenridge Drive, Long Grove, Illinois 60047, US;
MILLER, Jonathan Mark, 1228 Meade Court, Lindenhurst, Illinois 60046, US;
LI, Yanxia, 34056 Sulkey Drive, Grayslake, Illinois 60030, US;
LAFOUNTAINE, Justin S., 659 W. Randolph Street Unit 913, Chicago, Illinois 60661, US
(74) Modiano, Micaela Nadia, et al, Modiano & Partners (DE), Thierschstrasse 11, 80538 München, DE

(51) (8) **EP 2368555**
A 61K 31/55
A 61P 31/18
(30) US 31.01.2007. 898810 P
(96) EP 10015894.8 30.01.2008. En
(97) EP 2368555 28.09.2011. 201139 En
(54) Compositions and methods of use of phorbolesters
(71) Biosuccess Biotech Company, 312 North Mansfield Avenue, Los Angeles, CA 90036, US
(72) Chang, Richard, 107 Konner Avenue, Pine Brook, NJ New Jersey 07058, US;
Han, Zheng Tao, Henan Tumor Institute, 127 Dongming Road, Zhengzhou-Henan Hebei 450003, CN
(74) Walker, Ross Thomson, et al, Forresters, Skygarden, Erika-Mann-Strasse 11, 80636 München, DE

(51) (8) **EP 2437746 ***
A 61K 31/56
C 07J 3/00
(30) EP 04.06.2009. 09075249
(86) PCT/EP2010003204 26.05.2010.
(96) EP 10722316.6 26.05.2010. De
(87) WO2010139411 09.12.2010. 201049
(97) EP 2437746 11.04.2012. 201215 De
(54) 17 BETA-ALKYL-17 ALPHA-OXY-ESTRATRIENES
(71) Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE
(72) BOHLMANN, Rolf, Kuehler Weg 6a, 14055 Berlin, DE;
HEINRICH, Nikolaus, Sponholzstr. 8, 12159 Berlin, DE;
HÜBNER, Jan, Alice- und Hella-Hirsch-Ring 14, 10317 Berlin, DE;
KETTSCHAU, Georg, Kavalierstr. 15, 13187 Berlin, DE;
KÜNZER, Hermann, Turiner Str. 4, 13347 Berlin, DE;
LIENAU, Philip, Jahnstr. 13, 10967 Berlin, DE;
GERISCH, Michael, Schlieffenstr. 88, 42329 Wuppertal, DE;
KÖHR, Silke, Fritz-Reuter-Allee 146, 12359 Berlin, DE;
LANG, Dieter, Wimmersberger Str. 60, 42553 Velbert, DE;
DENNER, Karsten, Str. 97, Nr. 38, 13156 Berlin, DE;
SANDER, Michael, Hausacker 13, 51503 Rösrath Hoffnungsthal, DE;
HOFFMANN, Jens, Walterstr. 13, 16567 Mühlenbeck, DE;
WINTERMANTEL, Tim, Maybachstr. 48a, 50670 Köln, DE

(51) (8) **EP 2441459**
A 61K 31/7076
A 61P 25/00
A 61P 25/28
(30) ES 11.06.2009. 200930298
(86) PCT/ES2010070374 07.06.2010.
(96) EP 10730196.2 07.06.2010. Es
(87) WO2010142827 16.12.2010. 201050
(97) EP 2441459 18.04.2012. 201216 En
(54) 5'-METHYLTHIOADENOSINE NEUROPROTECTIVE PROPERTIES
(71) Proyecto de Biomedicina Cima, S.L., Avda. Pío XII, 22 Oficina 1, 31008 Pamplona - Navarra, ES
(72) VILLOSLADA DÍAZ, Pablo, ICT (D.P.I.), Avda. Pio XII 53, E-31008 Pamplona, ES
(74) Ponti Sales, Adelaida, Oficina Ponti, C. Consell de Cent 322, 08007 Barcelona, ES

(51) (8) **EP 2120974 ***
A 61K 31/795
A 61P 31/14
A 61P 31/16
C 07K 7/06
C 07K 7/08
(86) PCT/US2007001607 22.01.2007.
(96) EP 07716870.6 22.01.2007. En
(87) WO2008091246 31.07.2008. 200831
(97) EP 2120974 25.11.2009. 200948 En
(54) SELF-ASSEMBLING AMPHIPHILIC POLYMERS AS ANTIVIRAL AGENTS
(71) Allexcel, Inc., 135 Wood Street, Suite 200, West Haven, CT 06516, US
(72) ONTON, Ann, Louise, 69 First Street, Fairfield, CT 06825, US;
DIWAN, Anil, 135 Wood Street, West Haven, CT 06516, US;
TATAKE, Jayant, G., 14 Misty Vale Road, Sandy Hook, CT 06482, US
(74) Viering, Hans-Martin, Viering, Jentschura & Partner, Kennedydamm 55, 40476 Düsseldorf, DE

(51) (8) **EP 2452686**
A 61K 35/12
A 61K 38/00
(30) US 29.08.2005. 711666 P
(96) EP 11189741.9 29.08.2006. En
(97) EP 2452686 16.05.2012. 201220 En
(54) Methods and compositions for prevention and treatment of diabetic and aged skin
(71) HealOr Ltd., Ruhrberg Science Building, Graham Bell Entrance, Floor 5, 3 Pekeris Street, 76702 Rehovot, IL
(72) Tennenbaum, Tamar, 12 Herzl Boulevard, IL-96105 Jerusalem, IL;
Braiman-Wiksman, Liora, 24 Stephan Weiss Street, IL-75400 Rishon Lezion, IL;
Solomonik, Inessa, 3 HaMizpa Street, IL-55900 Ganei Tikva, IL;
Meir, Michael, 19 Yehuda Karni Street, IL-69025 Tel Aviv, IL
(74) Helbig, Christian, Wagner + Helbig, Patentanwälte, Pfarrstrasse 14, 80538 München, DE

(51) (8) **EP 2452687**
A 61K 35/12
A 61K 38/00
(30) US 29.08.2005. 711666 P
(96) EP 11189750.0 29.08.2006. En
(97) EP 2452687 16.05.2012. 201220 En
(54) Methods and compositions for prevention and treatment of diabetic and aged skin
(71) HealOr Ltd., Ruhrberg Science Building, Graham Bell Entrance, Floor 5, 3 Pekeris Street, 76702 Rehovot, IL
(72) Tennenbaum, Tamar, 12 Herzl Boulevard, IL-96105 Jerusalem, IL;
Braiman-Wiksman, Liora, 24 Stephan Weiss Street, IL-75400 Rishon Lezion, IL;
Solomonik, Inessa, 3 HaMizpa Street, IL-55900 Ganei Tikva, IL;
Meir, Michael, 19 Yehuda Karni Street, IL-69025 Tel Aviv, IL
(74) Helbig, Christian, Wagner + Helbig, Patentanwälte, Pfarrstrasse 14, 80538 München, DE

(51) (8) **EP 2432482 ***
A 61K 35/34
(30) WO 20.05.2009. PCT/EP2009/056197
(86) PCT/EP2010057004 20.05.2010.
(96) EP 10723556.6 20.05.2010. En
(87) WO2010133686 25.11.2010. 201047
(97) EP 2432482 28.03.2012. 201213 En
(54) PARMACEUTICAL COMPOSITION FOR THE TREATMENT OF HEART DISEASES.
(71) Cardio3 Biosciences S.A., Axis Business Parc, Rue Edouard Belin 12, 1435 Mont-Saint-Guibert, BE
(72) GAUSSIN, Vinciane, Avenue de l'Esplanade 6, B-1970 Wezembeek-oppem, BE;
GORDON-BERESFORD, Roland, Avenue Antoinette Herlin 11, B-1310 La Hulpe, BE;
HOMSY, Christian, Avenue des Sittelles 99, B-1150 Bruxelles, BE
(74) Crease, Devanand John, Keltie LLP, Fleet Place House, 2 Fleet Place, London EC4M 7ET, GB

(51) (8) **EP 2435055 ***
A 61K 35/56
(30) US 28.05.2009. 181743 P
(86) PCT/IB2010001478 28.05.2010.
(96) EP 10740706.6 28.05.2010. En
(87) WO2010136900 02.12.2010. 201048
(97) EP 2435055 04.04.2012. 201214 En
(54) METHODS OF USING KRILL OIL TO TREAT RISK FACTORS FOR METABOLIC DISORDERS AND OBESITY
(71) Aker Biomarine ASA, P.O. Box 1423 Vika, Fjordalleen 16, 0115 Oslo, NO
(72) BRUHEIM, Inge, Martavegen 6A, N-6100 Volda, NO;
TILSETH, Snorre, Fantoftasen 27A, N-5027 Bergen, NO;
COHN, Jeffrey, 114 Pyrmont Bridge Road, Camperdown, Sydney, NSW 2050, AU;
GRIINARI, Mikko, Kultatinnantie 1B, FI-02660 Espoo, FI;
BANNI, Sebastiano, Viale Poetto 98, I-09126 Cagliari, IT;
MANCINELLI, Daniele, Grimvegen 14, N-6150 Orsta, NO;
HOEM, Nils, Skovveien 6A, N-0257 Oslo, NO;
VIK, Hogne, Nils Larssons Vei 1, N-1359 Eiksmarka, NO
(74) de Bresser, Sara Jean, Dehns, St Bride's House, 10 Salisbury Square, London EC4Y 8JD, GB

(51) (8) **EP 2432488 ***
A 61K 38/16
(30) US 20.03.2009. 210594 P
(86) PCT/US2010028061 19.03.2010.
(96) EP 10754211.0 19.03.2010. En
(87) WO2010108154 23.09.2010. 201038
(97) EP 2432488 28.03.2012. 201213 En
(54) SELECTIVE AND POTENT PEPTIDE INHIBITORS OF KV1.3
(71) Amgen, Inc, One Amgen Center Drive, Thousand Oaks, CA 91320-1799, US
(72) SULLIVAN, John K., 1085 Rotella Street, Newbury Park, California 91320, US;
MIRANDA, Leslie P., 3586 Mapleknoll Place, Thousand Oaks, California 91362, US;
GEGG, Colin V., 736 Kenmore Circle, Newbury Park, California 91320, US;
HU, Shaw-Fen Sylvia, 986 Lynnmere Drive, Thousand Oaks, California 91360, US;
BELOUSKI, Edward J., 4541 La Tuna Court, Camarillo, California 93012, US;
MURRAY, Justin K., 6879 Pecan Avenue, Moorpark, California 91321, US;
NGUYEN, Hung, 400 Paseo Camarillo, 212, Camarillo, California 93010, US;
WALKER, Kenneth W., 175 Mesa Avenue, Newbury Park, California 91320, US;
ARORA, Taruna, 5380 Via Pisa, Thousand Oaks, California 91320, US;
JACOBSEN, Frederick W., 1168 Homestake Place, Newbury Park, California 91320, US;
LI, Yue-Sheng, 3025 Shadow Hill Circle, Thousand Oaks, California 91360, US;
BOONE, Thomas C., 2715 Kelly Knoll Lane, Newbury Park, California 91320, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2448593 ***
A 61K 38/16
A 61K 39/21
A 61K 39/00
A 61K 39/395
A 61K 39/42
C 07K 16/10
C 07K 19/00
(30) EP 03.07.2009. 09164565
US 07.07.2009. 223436 P
(86) PCT/EP2010059513 03.07.2010.
(96) EP 10736997.7 03.07.2010. En
(87) WO2011000962 06.01.2011. 201101
(97) EP 2448593 09.05.2012. 201219 En
(54) HIV RELATED PEPTIDES COMBINATION OR FUSION FOR USE IN HIV VACCINE COMPOSITION OR AS DIAGNOSTIC MEANS
(71) Bionor Immuno AS, P.O. Box 2870, 3702 Skien, NO
(72) GRØNVOLD, Maja, Sommerfelt, Akland, N-4950 Risør, NO;
DALGLEISH, Angus, 7 Burden Lane, Cheaham, Surrey SM2 7PT, GB;
LANGE, Einar, Tønnes, Strømdalbakken 6, N-3744 Skien, NO;
HOLMBERG, Jens, Olof, Hjälmshultsgatan 15, S-254 41 Helsingborg, SE;
BENGTSSON, Per, Ledungsgatan 12, S-217 74 Malmö, SE;
SØRENSEN, Birger, Meierlia 3, N-3744 Skien, NO
(74) Inspicos A/S, Kogle Allé 2, P.O. Box 45, 2970 Hørsholm, DK

(51) (8) **EP 2452691**
A 61K 38/17
(30) US 29.08.2005. 711666 P
(96) EP 11189717.9 29.08.2006. En
(97) EP 2452691 16.05.2012. 201220 En
(54) Methods and compositions for prevention of diabetic and aged skin
(71) HealOr Ltd., Ruhrberg Science Building, Graham Bell Entrance, Floor 5, 3 Pekeris Street, 76702 Rehovot, IL
(72) Tennenbaum, Tamar, 12 Herzl Boulevard, IL-96105 Jerusalem, IL;
Braiman-Wiksman, Liora, 24 Stephan Weiss Street, IL-75400 Rishon Lezion, IL;
Solomonik, Inessa, 3 HaMizpa Street, IL-55900 Ganei Tikva, IL;
Meir, Michael, 19 Yehuda Karni Street, IL-69025 Tel Aviv, IL
(74) Helbig, Christian, Wagner + Helbig, Patentanwälte, Pfarrstrasse 14, 80538 München, DE

(51) (8) **EP 2435067 ***
A 61K 38/19
A 61K 39/395
C 07K 16/18
C 07K 16/46
C 12N 5/00
A 61P 9/00
A 61P 21/00
(30) US 28.05.2009. 181814 P
(86) PCT/EP2010057283 26.05.2010.
(96) EP 10726023.4 26.05.2010. En
(87) WO2010136508 02.12.2010. 201048
(97) EP 2435067 04.04.2012. 201214 En
(54) STEM CELL TARGETING
(71) Glaxo Group Limited, Glaxo Wellcome House, Berkeley Avenue, Greenford, Middlesex UB6 0NN, GB
(72) BALLARD, Victoria, GlaxoSmithKline, 709 Swedeland Road, King of Prussia, Pennsylvania 19406, US;
BATUWANGALA, Thil Dinuk, Domantis Limited, 315 Cambridge Science Park, Cambridge, Cambridgeshire CB4 0WG, GB;
COULSTOCK, Edward, Domantis Limited, 315 Cambridge Science Park, Cambridge, Cambridgeshire CB4 0WG, GB;
DE ANGELIS, Elena, Domantis Limited, 315 Cambridge Science Park, Cambridge, Cambridgeshire CB4 0WG, GB;
EDELBERG, Jay, GlaxoSmithKline, 709 Swedeland Road, King of Prussia, Pennsylvania 19406, US;
ENEVER, Carolyn, Domantis Limited, 315 Cambridge Science Park, Cambridge, Cambridgeshire CB4 0WG, GB;
HOLMES,Steve, Domantis Limited, 315 Cambridge Science Park, Cambridge, Cambridgeshire CB4 0WG, GB;
JAWAD-ALAMI, Zahra, Domantis Limited, 315 Cambridge Science Park, Cambridge, Cambridgeshire CB4 0WG, GB
(74) Wilson, Lynn Margaret, et al, GlaxoSmithKline, Global Patents CN925.1, 980 Great West Road, Brentford, Middlesex TW8 9GS, GB

(51) (8) **EP 2435068 ***
A 61K 38/20
A 61K 39/395
A 61P 35/00
A 61P 35/02
G 01N 33/574
(30) US 28.05.2009. 182081 P
(86) PCT/US2010036615 28.05.2010.
(96) EP 10781290.1 28.05.2010. En
(87) WO2010138839 02.12.2010. 201048
(97) EP 2435068 04.04.2012. 201214 En
(54) USE OF 2 ANTI-SPARC ANTIBODIES TO PREDICT RESPONSE TO CHEMOTHERAPY
(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;
DESAI, Neil, 11755 Wilshire Boulevard Suite 2000, Los Angeles, California 90025, US;
KNAUER, Daniel, 1109 El Camino Drive, Costa Mesa, California 92626, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2450051**
A 61K 38/21
A 61K 31/56
A 61K 31/7056
A 61P 1/16
A 61P 31/14
A 61P 43/00
(30) JP 30.06.2009. 2009155405
(86) PCT/JP2010060762 24.06.2010.
(96) EP 10794066.0 24.06.2010. Ja
(87) WO2011001897 06.01.2011. 201101
(97) EP 2450051 09.05.2012. 201219 En
(54) MEDICINAL AGENT AND METHOD FOR TREATMENT OF INTRACTABLE CHRONIC HEPATITIS C

(71) Meiji Seika Pharma Co., Ltd., 4-16, Kyobashi 2-chome, Chuo-ku, Tokyo 104-8002, JP
(72) NOMOTO Kozo, c/o Meiji Seika Pharma Co,. Ltd., 4-16 Kyobashi 2-chome, Chuo-ku, Tokyo 104-8002, JP;
MATSUI Daisuke, c/o Meiji Seika Pharma Co,. Ltd., 4-16 Kyobashi 2-chome, Chuo-ku, Tokyo 104-8002, JP;
HIRANUMA Toyokazu, c/o Meiji Seika Pharma Co,. Ltd., 4-16 Kyobashi 2-chome, Chuo-ku, Tokyo 104-8002, JP
(74) Cohausz & Florack, Bleichstraße 14, 40211 Düsseldorf, DE

(51) (8) **EP 2451470 ***
A 61K 38/21
C 12P 21/02
(30) DE 07.07.2009. 102009032179
(86) PCT/EP2010004130 07.07.2010.
(96) EP 10737494.4 07.07.2010. En
(87) WO2011003600 13.01.2011. 201102
(97) EP 2451470 16.05.2012. 201220 En
(54) METHOD FOR THE PURIFICATION OF INTERFERON-ß
(71) BioGeneriX AG, High-Tech-Park Neckarau, Janderstrasse 3, 68199 Mannheim, DE
(72) ARNOLD, Stefan, Marstallstrasse 49a, 68723 Schwetzingen, DE;
SCHECKERMANN, Christian, Sägegasse 1c, 79238 Ehrenkirchen/Ehrenstätten, DE
(74) Steinecke, Peter, Müller Fottner Steinecke, Rechtsanwälte Patentanwälte, Postfach 11 40, Römerstrasse 16 b, 52412 Jülich, DE

(51) (8) **EP 2432494 ***
A 61K 38/37
(30) GB 18.05.2009. 0908515
(86) PCT/GB2010000997 17.05.2010.
(96) EP 10721533.7 17.05.2010. En
(87) WO2010133834 25.11.2010. 201047
(97) EP 2432494 28.03.2012. 201213 En
(54) PEPTIDE
(71) Apitope Technology (Bristol) Limited, University Gate East, Park Row, Bristol BS1 5UB, GB
(72) WRAITH, David, Apitope Technology (Bristol) Limited, University Gate East, Park Row, Bristol BS1 5UB, GB
(74) Holliday, Louise Caroline, D Young & Co LLP, 120 Holborn, London EC1N 2DY, GB

(51) (8) **EP 2440239 ***
A 61K 38/42
A 61K 47/18
A 61K 47/48
(30) US 09.06.2009. 185547 P
(86) PCT/US2010038046 09.06.2010.
(96) EP 10727289.0 09.06.2010. En
(87) WO2010144629 16.12.2010. 201050
(97) EP 2440239 18.04.2012. 201216 En
(54) HEMOGLOBIN COMPOSITIONS
(71) Prolong Pharmaceuticals, LLC, 300 Corporate Court, Suite B, South Plainfield, NJ 07080, US
(72) ABUCHOWSKI, Abraham, 62 Bunnvale Road, Califon, NJ 07830, US;
SLOSHBERG, Steven, 2255 Balmoral Avenue, Union, NJ 07083, US;
O'HARE, Keith, 76 Cypress Drive, East Windsor, NJ 08520, US
(74) O'Neill, Michelle, Harrison IP, 1st Floor, Box Tree House, Northminster Business Park, Northfield Lane, York, YO26 6QU, GB

(51) (8) **EP 2445517 ***
A 61K 38/48
(30) US 25.06.2009. 220525 P
US 15.10.2009. 252094 P
(86) PCT/US2010039866 24.06.2010.
(96) EP 10792683.4 24.06.2010. En
(87) WO2010151699 29.12.2010. 201052
(97) EP 2445517 02.05.2012. 201218 En
(54) METHODS FOR DIAGNOSING IRRITABLE BOWEL SYNDROME
(71) Prometheus Laboratories Inc., 9410 Carroll Park Drive, San Diego, CA 92121-5201, US
(72) GONG, Hua, 12457 Carmel Park Drive, San Diego, California 92130-2274, US;
WANG, Shui Long, 4555 Saddle Mountain Court, San Diego, California 92130, US;
SINGH, Sharat, 8171 Top of the Morning Way, Rancho Santa Fe, California 92127, US
(74) UEXKÜLL & STOLBERG, Patentanwälte, Beselerstraße 4, 22607 Hamburg, DE

(51) (8) **EP 2332569**
A 61K 39/00
A 61K 39/02
A 61K 39/095
A 61K 39/39
A 61P 37/02
(30) US 25.06.2004. 582999 P
(96) EP 10010617.8 27.06.2005. En
(97) EP 2332569 15.06.2011. 201124 En
(54) Compositions and methods for treating neurological disorders
(71) ID Biomedical Corporation of Quebec, 525 Cartier Boulevard West, Laval, QC H7V 3S8, CA;
The Brigham and Women's Hospital, Inc., 75 Francis Street, Boston MA 02115, US
(72) Frenkel, Dan, DR., 5 Mashashvili Street, Apt. 16, Rehovot 76283, IL;
Maron, Ruth, Hanassi Rishon 57, Apt. 29, Rehovot 76100, IL;
Burt, David, 330 Newton Road, Dollard des Omeaux, Québec H9A 3K1, CA;
Weiner, Howard, L., 72 Colbourne Crescent, Brookline, MA 02445, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2440242 ***
A 61K 39/00
(30) GB 10.06.2009. 0910046
(86) PCT/EP2010058017 08.06.2010.
(96) EP 10721036.1 08.06.2010. En
(87) WO2010142685 16.12.2010. 201050
(97) EP 2440242 18.04.2012. 201216 En
(54) ADJUVANT COMPOSITIONS COMPRISING A NON-IONIC ISOTONICITY AGENT
(71) GlaxoSmithKline Biologicals S.A., rue de l'Institut, 89, 1330 Rixensart, BE
(72) HENDERICKX, Veronique, GlaxoSmithKline Biologicals s.a., rue de l'Institut 89, B-1330 Rixensart, BE;

LEMOINE, Dominique Ingrid, GlaxoSmithKline Biologicals s.a., rue de l'Institut 89, B-1330 Rixensart, BE
(74) Robertson, James Stuart, GlaxoSmithKline, 980 Great West Road, GB-Brentford, Middlesex TW8 9GS, GB

(51) (8) **EP 2440243** *

A 61K 39/00

(30) GB 10.06.2009. 0910045
(86) PCT/EP2010058018 08.06.2010.
(96) EP 10721037.9 08.06.2010. En
(87) WO2010142686 16.12.2010. 201050
(97) EP 2440243 18.04.2012. 201216 En

(54) IMMUNOGENIC COMPOSITIONS HAVING LOW SODIUM CHLORIDE CONCENTRATION

(71) GlaxoSmithKline Biologicals S.A., rue de l'Institut, 89, 1330 Rixensart, BE
(72) HENDERICKX, Veronique, GlaxoSmithKline Biologicals s.a., rue de l'Institut 89, B-1330 Rixensart, BE;
LEMOINE, Dominique Ingrid, GlaxoSmithKline Biologicals s.a., rue de l'Institut 89, B-1330 Rixensart, BE
(74) O'Farrell, Damien John, GlaxoSmithKline, Global Patents (CN925.1), 980 Great West Road, Brentford, Middlesex TW8 9GS, GB

(51) (8) **EP 2451476** *

A 61K 39/00
C 12N 15/11
C 07H 21/02

(30) US 06.07.2009. 223370 P
US 22.09.2009. 244868 P
US 07.12.2009. 267419 P
US 11.01.2010. 293980 P
US 31.03.2010. 319589 P
US 31.03.2010. 319578 P
US 13.05.2010. 334398 P
US 15.06.2010. 354932 P
(86) PCT/US2010041106 06.07.2010.
(96) EP 10797743.1 06.07.2010. En
(87) WO2011005793 13.01.2011. 201102
(97) EP 2451476 16.05.2012. 201220 En

(54) CELL-BASED BIOPROCESSING

(71) Alnylam Pharmaceuticals, Inc., 300 Third Street, 3rd Floor, Cambridge, MA 02142, US
(72) ROSSOMANDO, Anthony, c/o Alnylam Pharmaceuticals, Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US;
MARAGANORE, John, c/o Alnylam Pharmaceuticals, Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US;
POLLARD, Stuart, c/o Alnylam Pharmaceuticals, Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US;
KOCISKO, David, c/o Alnylam Pharmaceuticals, Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US;
MANOHARAN, Muthiah, c/o Alnylam Pharmaceuticals, Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US;
HINKLE, Greg, c/o Alnylam Pharmaceuticals, Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US;
BETTENCOURT, Brian, c/o Alnylam Pharmaceuticals, Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US;
HOGAN, Shannon, c/o Alnylam Pharmaceuticals, Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

(51) (8) **EP 2368571**

A 61K 39/08
A 61K 35/74
C 07K 14/33

(30) US 17.04.2006. 792553 P
(96) EP 11157448.9 12.04.2007. En
(97) EP 2368571 28.09.2011. 201139 En

(54) Recombinant attenuated clostridium organisms and vaccine

(71) Schering-Plough Ltd., Weystrasse 20, P.O.Box, 6000 Lucerne 6, CH
(72) Cochran, Mark D., 4506 Horizon Drive, Carlsbad, CA 92008, US;
Peterson, Gary, 5085 S. 175th Circle, Omaha, NE 68135, US;
Lair, Steven V., 37894 Via Seron, Temecula, CA 92592, US;
Synenki, Richard, 11357 Swan Canyon Road, San Diego, CA 92131, US
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

(51) (8) **EP 2445525** *

A 61K 39/12
C 07K 14/025

(30) US 25.06.2009. 220358 P
US 04.09.2009. 239880 P
US 08.04.2010. 322102 P
(86) PCT/EP2010059024 24.06.2010.
(96) EP 10727731.1 24.06.2010. En
(87) WO2010149752 29.12.2010. 201052
(97) EP 2445525 02.05.2012. 201218 En

(54) NOVEL HUMAN PAPILLOMAVIRUS (HPV) PROTEIN CONSTRUCTS AND THEIR USE IN THE PREVENTION OF HPV DISEASE

(71) GlaxoSmithKline Biologicals S.A., rue de l'Institut, 89, 1330 Rixensart, BE
(72) BAUDOUX, Guy Jean Marie Fernand Pierre, GlaxoSmithKline Biologicals s.a., rue de l'Institut 89, B-1330 Rixensart, BE;
COLAU, Brigitte Desiree Alberte, GlaxoSmithKline Biologicals s.a., rue de l'Institut 89, B-1330 Rixensart, BE;
DENDOUGA, Najoua, GlaxoSmithKline Biologicals s.a, rue de l'Institut 89, B-1330 Rixensart, BE;
GIANNINI, Sandra, GlaxoSmithKline Biologicals s.a., rue de l'Institut 89, B-1330 Rixensart, BE;
LECRENIER, Nicolas Pierre Fernand, GlaxoSmithKline Biologicals s.a., Parc de la Noire Epine, rue Fleming 20, B-1300 Wavre, BE
(74) Verbeure, Birgit Maria, GlaxoSmithKline, Global Patents CN925.1, 980 Great West Road, Brentford, Middlesex, TW8 9GS, GB

(51) (8) **EP 2445526** *

A 61K 39/155
C 07K 14/135

(30) US 24.06.2009. 219964 P

US 13.05.2010. 334568 P
(86) PCT/EP2010059008 24.06.2010.
(96) EP 10724879.1 24.06.2010. En
(87) WO2010149745 29.12.2010. 201052
(97) EP 2445526 02.05.2012. 201218 En
(54) RECOMBINANT RSV ANTIGENS
(71) GlaxoSmithKline Biologicals S.A., rue de l'Institut, 89, 1330 Rixensart, BE;
ID Biomedical Corporation of Quebec, 525 Cartier Boulevard West, Laval, QC H7V 3S8, CA
(72) BAUDOUX, Guy Jean Marie Fernand Pierre, GlaxoSmithKline Biologicals s.a., rue de l'Institut 89, B-1330 Rixensart, BE;
BLAIS, Normand, GlaxoSmithKline Biologicals Laval, 525 Cartier Boulevard West, Laval, Quebec H7V 3S8, CA;
CYR, Sonya L, GlaxoSmithKline Biologicals Laval, 525 Cartier Boulevard West, Laval, Quebec H7V 3S8, CA;
RHEAULT, Patrick, GlaxoSmithKline Biologicals Laval, 525 Cartier Boulevard West, Laval, Quebec H7V 3S8, CA;
RUELLE, Jean Louis, GlaxoSmithKline Biologicals s.a., rue de l'Institut 89, B-1330 Rixensart, BE
(74) Dalton, Marcus Jonathan William, GlaxoSmithKline, Corporate Intellectual Property (CN9.25.1), 980 Great West Road, Brentford, Middlesex TW8 9GS, GB

(51) (8) **EP 2445527 ***
A 61K 39/155
(30) US 24.06.2009. 219958 P
(86) PCT/EP2010059006 24.06.2010.
(96) EP 10728203.0 24.06.2010. En
(87) WO2010149743 29.12.2010. 201052
(97) EP 2445527 02.05.2012. 201218 En
(54) VACCINE
(71) ID Biomedical Corporation of Quebec, 525 Cartier Boulevard West, Laval, QC H7V 3S8, CA;
GlaxoSmithKline Biologicals S.A., rue de l'Institut, 89, 1330 Rixensart, BE
(72) BLAIS, Normand, GlaxoSmithKline Biologicals Laval, 525 Cartier Boulevard West, Laval, Québec H7V 3S8, CA;
RHEAULT, Patrick, GlaxoSmithKline Biologicals Laval, 525 Cartier Boulevard West, Laval, Québec H7V 3S8, CA;
VAN-SCHERPENZEEL-THIM, Virginie, GlaxoSmithKline Biologicals s.a., rue de l'Institut 89, B-1330 Rixensart, BE;
VASSILEV, Ventzislav, GlaxoSmithKline Biologicals s.a., rue de l'Institut 89, B-1330 Rixensart, BE
(74) Dalton, Marcus Jonathan William, GlaxoSmithKline, Corporate Intellectual Property (CN9.25.1), 980 Great West Road, Brentford, Middlesex TW8 9GS, GB

(51) (8) **EP 2083862 ***
A 61K 39/395
C 07K 16/00
C 12P 21/08
(30) US 27.10.2006. 855003 P
US 20.08.2007. 956890 P
(86) PCT/US2007082675 26.10.2007.
(96) EP 07863554.7 26.10.2007. En
(87) WO2008055072 08.05.2008. 200819
(97) EP 2083862 05.08.2009. 200932 En
(54) COMPOSITIONS AND METHODS FOR TREATING OCULAR DISEASES AND CONDITIONS
(71) Lpath, Inc., 6335 Ferris Square, Suite A, San Diego, CA 92121-3249, US
(72) SABBADINI, Roger, A., 12509 Del Sol Road, Lakeside, CA 92040, US;
GARLAND, William, A., 310 Via Colibri, San Clemente, CA 92672, US;
STOLLER, Glenn, L., 88 The Serpentine, Long Island, NY 11576, US
(74) Viering, Jentschura & Partner, Kennedydamm 55/Roßstr., 40476 Düsseldorf, DE

(51) (8) **EP 2295080**
A 61K 39/395
C 07K 16/28
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
(30) US 25.07.2005. 702499 P
US 16.05.2006. 800595 P
(96) EP 10182256.7 25.07.2006. En
(97) EP 2295080 16.03.2011. 201111 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;
Hayden-Ledbetter, Martha Susan, 18798 Ridgefield Road NW, Shoreline, WA 98178, US;
Ledbetter, Jeffrey A., 18798 Ridgefield Road NW, Shoreline, WA 98177, US;
Thompson, Peter Armstrong, 14075 30th Place N.E., Bellevue, WA 98007, US;
Simon, Sandy Alexander, 1904 NE 68th Street, Seattle, WA 98115, US;
Brady, William, 618 219th Place SW, Bothell, WA 98021, US
(74) Walker, Ross Thomson, et al, Forrester & Boehmert, SkyGarden, Erika-Mann-Strasse 11, 80636 München, DE

(51) (8) **EP 2361638**
A 61K 39/395
C 07K 16/18
G 01N 33/577
A 61P 25/28
(30) EP 12.12.2005. 05027092
EP 14.07.2006. 06014729
EP 02.10.2006. 06020766
(96) EP 10196705.7 08.12.2006. En
(97) EP 2361638 31.08.2011. 201135 En
(54) A BETA 1-42 SPECIFIC MONOCLONAL ANTIBODIES WITH THERAPEUTIC PROPERTIES
(71) AC Immune S.A., EPFL-PSE Building B, 1015 Lausanne, CH
(72) Greferath, Ruth, Am Ziegelhof 2, 77694 Kehl, DE;
Hickman, David, Route de Vallaire 1, 1025 St-Sulpice, CH;
Muhs, Andreas, Avenue des Cerisiers 39b, 1009 Pully, CH;
Pfeifer, Andrea, Route de Fenil 16A, 1806 St-Légier, CH;
Nicolau, Claude, 166 Greenwood Street, Newton, MA 02459, US
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

(51) [8] **EP 2364732**
A 61K 39/395
C 07K 16/00
(30) EP 22.03.2006. 06111523
EP 18.10.2006. 06021815
(96) EP 11164996.8 20.03.2007. En
(97) EP 2364732 14.09.2011. 201137 En
(54) Tumor therapy with an antibody for vascular endothelial growth factor and an antibody for human epithelial growth factor receptor type 2
(71) F. Hoffmann-La Roche AG, Grenzacher Strasse 124, 4070 Basel, CH
(72) Friess, Thomas, St. Martin-Strasse 8a, 86911, Diessen-Dettenhofen, DE;
Hasmann, Max, Rudolf-Zenker-Strasse 10, 81377, München, DE;
Scheuer, Werner, Primelstraße 3, 82377, Penzberg, DE
(74) Burger, Alexander, Roche Diagnostics GmbH, Patent Department (TR-E), Postfach 11 52, 82372 Penzberg, DE

(51) [8] **EP 2435075** *
A 61K 39/395
C 07K 16/22
C 07K 16/24
A 61P 27/02
C 07K 14/715
(30) US 28.05.2009. 181887 P
(86) PCT/EP2010057246 26.05.2010.
(96) EP 10721160.9 26.05.2010. En
(87) WO2010136492 02.12.2010. 201048
(97) EP 2435075 04.04.2012. 201214 En
(54) ANTIGEN-BINDING PROTEINS
(71) Glaxo Group Limited, Glaxo Wellcome House, Berkeley Avenue, Greenford, Middlesex UB6 0NN, GB
(72) ADAMSON, Peter, GlaxoSmithKline, Gunnels Wood Road, Stevenage, Hertfordshire SG1 2NY, GB;
ERTL, Peter, Franz, GlaxoSmithKline, Gunnels Wood Road, Stevenage, Hertfordshire SG1 2NY, GB;
GERMASCHEWSKI, Volker, GlaxoSmithKline, Gunnels Wood Road, Stevenage, Hertfordshire SG1 2NY, GB;
GOUGH, Gerald, Wayne, GlaxoSmithKline, Gunnels Wood Road, Stevenage, Hertfordshire SG1 2NY, GB;
STEWARD, Michael, GlaxoSmithKline, Gunnels Wood Road, Stevenage, Hertfordshire SG1 2NY, GB
(74) Harrison, Anna, et al, GlaxoSmithKline, Corporate Intellectual Property, 980 Great West Road, (CN925.1), Brentford, Middlesex TW8 9GS, GB

(51) [8] **EP 2437780** *
A 61K 39/395
C 12P 21/08
(30) US 04.06.2009. 184106 P
(86) PCT/US2010037166 03.06.2010.
(96) EP 10784057.1 03.06.2010. En
(87) WO2010141658 09.12.2010. 201049
(97) EP 2437780 11.04.2012. 201215 En
(54) THERAPEUTIC COMPOSITIONS AND METHODS FOR THE PREVENTION OF AUTOIMMUNE DISEASES
(71) The Regents of the University of Colorado, 1800 Grant Street, 8th Floor, Denver, CO 80203, US
(72) EISENBARTH, George, 2328 Holly Court, Golden, CO 80401, US;
ZHANG, Li, 4855 South Lisbon Way, Aurora, CO 80015, US;
KAPPLER, John, 4350 Montview Boulevard, Denver, CO 80207, US;
STADINSKI, Brian, 1928 Denver West Court, 2521, Lakewood, CO 80401, US
(74) Brasnett, Adrian Hugh, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) [8] **EP 2445528** *
A 61K 39/395
C 07K 16/22
(30) US 25.06.2009. 220465 P
US 05.02.2010. 301881 P
(86) PCT/US2010039999 25.06.2010.
(96) EP 10728555.3 25.06.2010. En
(87) WO2010151770 29.12.2010. 201052
(97) EP 2445528 02.05.2012. 201218 En
(54) METHOD OF TREATING CANCER WITH DLL4 ANTAGONIST AND CHEMOTHERAPEUTIC AGENT
(71) Regeneron Pharmaceuticals, Inc., 777 Old Saw Mill River Road, Tarrytown, NY 10591, US
(72) NOGUERA-TROISE, Irene, 33 Pilot Lane, Staten Island, NY 10309, US;
THURSTON, Gavin, 15 Stewart Place Apt. 1m, White Plains, NY 10603, US;
THIBAULT, Alain, 9607 Singleton Drive, Bethesda, MD 20817, US
(74) Bentham, Andrew, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) [8] **EP 2435081** *
A 61K 45/06
A 61P 11/00
(30) EP 25.05.2009. 09161001
(86) PCT/EP2010003112 21.05.2010.
(96) EP 10722614.4 21.05.2010. En
(87) WO2010136153 02.12.2010. 201048
(97) EP 2435081 04.04.2012. 201214 En
(54) A THERAPEUTIC COMBINATION COMPRISING A PULMONARY SURFACTANT AND A STEROID
(71) Chiesi Farmaceutici S.p.A., Via Palermo, 26/A, 43100 Parma, IT
(72) GIOSSI, Massimo, Via Palermo 26/A, I-43100 Parma, IT;
RAZZETTI, Roberta, Via Palermo 26/A, I-43100 Parma, IT;
CHIESI, Paolo, Via Palermo 26/A, I-43100 Parma, IT
(74) Minoja, Fabrizio, Bianchetti Bracco Minoja S.r.l., Via Plinio, 63, 20129 Milano, IT

(51) [8] **EP 2451482** *
A 61K 45/06
A 61K 31/155
A 61K 31/7034
A 61P 3/04
A 61P 3/10
(30) US 06.07.2010. 830479
US 08.07.2009. 223881 P
(86) PCT/US2010041136 07.07.2010.
(96) EP 10735109.0 07.07.2010. En
(87) WO2011005811 13.01.2011. 201102
(97) EP 2451482 16.05.2012. 201220 En
(54) COMBINATION THERAPY FOR THE TREATMENT OF DIABETES
(71) Janssen Pharmaceutica, N.V., Turnhoutseweg 30, 2340 Beerse, BE

(72) LIANG, Yin, Welsh&McKean Roads, Spring House, PA 19477, US;
RYAN, John, 1431 Angela Court, Jamison, PA 18929, US;
WOLDU, Abraham, B., Welsh&McKean Roads, Spring House, PA 19477, US;
WU, Lisa, E., Welsh&McKean Roads, Spring House, PA 19477, US
(74) Warner, James Alexander, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2437783 ***
A 61K 47/36
(30) GB 03.06.2009. 0909557
GB 07.08.2009. 0913829
GB 14.10.2009. 0917995
(86) PCT/GB2010001096 03.06.2010.
(96) EP 10722755.5 03.06.2010. En
(87) WO2010139956 09.12.2010. 201049
(97) EP 2437783 11.04.2012. 201215 En
(54) TREATMENT OF ACINETOBACTER WITH ALGINATE OLIGOMERS AND ANTIBIOTICS
(71) ALGIPHARMA AS, Industriveien 33, 1337 Sandvika, NO
(72) ONSOYEN, Edvar, AlgiPharma AS, Industriveien 33, N-1337 Sandvika, NO;
MYRVOLD, Rolf, AlgiPharma AS, Industriveien 33, N-1337 Sandvika, NO;
DESSEN, Arne, AlgiPharma AS, Industriveien 33, N-1337 Sandvika, NO;
THOMAS, David, Tissue Engineering&Reparative Dentistry, School of Dentistry, Cardiff University, Heath Park, Cardiff CF14 4XY, GB;
WALSH, Timothy, Rutland, Department of Medical Microbiology, Cardiff University, Heath Park, Cardiff CF14 4XY, GB
(74) Dzieglewska, Hanna Eva, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

(51) (8) **EP 2437784 ***
A 61K 47/36
(30) GB 03.06.2009. 0909557
GB 07.08.2009. 0913829
GB 14.10.2009. 0917995
(86) PCT/GB2010001097 03.06.2010.
(96) EP 10722756.3 03.06.2010. En
(87) WO2010139957 09.12.2010. 201049
(97) EP 2437784 11.04.2012. 201215 En
(54) ALGINATE OLIGOMERS FOR USE IN OVERCOMING MULTIDRUG RESISTANCE IN BACTERIA
(71) ALGIPHARMA AS, Industriveien 33, 1337 Sandvika, NO
(72) ONSØYEN, Edvar, AlgiPharma IPR AS, Industriveien 33, N-1337 Sandvika, NO;
MYRVOLD, Rolf, AlgiPharma IPR AS, Industriveien 33, N-1337 Sandvika, NO;
DESSEN, Arne, AlgiPharma IPR AS, Industriveien 33, N-1337 Sandvika, NO;
THOMAS, David, Tissue Engineering&Reparative Dentistry, School of Dentistry, Cardiff University, Heath Park, Cardiff CF14 4XY, GB;
WALSH, Timothy, Department of Medical Microbiology, Cardiff University, Heath Park, Cardiff CF14 4XY, GB
(74) Dzieglewska, Hanna Eva, Dehns, St Bride's House, 10 Salisbury Square, GB-London EC4Y 8JD, GB

(51) (8) **EP 2059261 ***
A 61K 47/48
C 07K 14/65
C 12N 15/62
C 12N 15/12
C 12N 9/52
(30) EP 31.08.2006. 06018170
(86) PCT/EP2007007540 29.08.2007.
(96) EP 07801961.9 29.08.2007. En
(87) WO2008025528 06.03.2008. 200810
(97) EP 2059261 20.05.2009. 200921 En
(54) METHOD FOR THE PRODUCTION OF CONJUGATES OF INSULIN-LIKE GROWTH FACTOR-I AND POLY(ETHYLENE GLYCOL)
(71) F.Hoffmann-La Roche AG, Grenzacherstrasse 124, 4070 Basel, CH
(72) FISCHER, Stephan, Jakobifeldweg 11, 82398 Polling, DE;
HESSE, Friederike, Ganghoferstrasse 23, 80339 München, DE;
KNOETGEN, Hendrik, Agathe-Fleissner-Weg 16, 82377 Penzberg, DE;
LANG, Kurt, Langoner Strasse 10, 82377 Penzberg, DE;
METZGER, Friedrich, Am Kirchacker 45, 79115 Freiburg, DE;
REGULA, Joerg, Thomas, Lierstrasse 15, 80639 Muenchen, DE;
SCHANTZ, Christian, Im Wiesfeld 11, 82377 Penzberg, DE;
SCHAUBMAR, Andreas, St. Klara Strasse 41, 82377 Penzberg, DE;
SCHOENFELD, Hans, Joachim, Marienmattenweg 7, 79115 Freiburg, DE
(74) Burger, Alexander, et al, Roche Diagnostics GmbH, Patent Department (TR-E), Postfach 11 52, 82372 Penzberg, DE

(51) (8) **EP 2435093 ***
A 61K 47/48
A 61P 25/28
A 61K 39/00
A 61K 39/385
(30) EP 26.05.2009. 09382078
(86) PCT/EP2010057235 26.05.2010.
(96) EP 10724360.2 26.05.2010. En
(87) WO2010136487 02.12.2010. 201048
(97) EP 2435093 04.04.2012. 201214 En
(54) ALBUMIN-AMYLOID PEPTIDE CONJUGATES AND USES THEREOF
(71) Araclón Biotech, S. L., Paseo de la Independencia 30 2r A, 50004 Zaragoza, ES
(72) SARASA BARRIO, J., Manuel, Baltasar Gracián, 10 - pral. dcha., E-50005 Zaragoza, ES
(74) ABG Patentes, S.L., Avenida de Burgos 16D, Edificio Euromor, 28036 Madrid, ES

(51) (8) **EP 2437790 ***
A 61K 47/48
A 61K 39/395
A 61K 51/00
(30) US 03.06.2009. 183774 P

(86) PCT/US2010037046 02.06.2010.
(96) EP 10783998.7 02.06.2010. En
(87) WO2010141566 09.12.2010. 201049
(97) EP 2437790 11.04.2012. 201215 En
(54) CONJUGATION METHODS
(71) Immunogen, Inc., 830 Winter Street, Waltham, MA 02451, US
(72) KELLOGG, Brenda A., 54 Greenleaf Avenue, Medford, Massachusetts 02155, US;
SINGH, Rajeeva, 40 Lanewood Avenue, Framingham, Massachusetts 01701, US;
CHARI, Ravi V.J., 174 Winchester Street, Newton, Massachusetts 02461, US
(74) Miller, David James, et al, Mathys & Squire LLP, 120 Holborn, London EC1N 2SQ, GB

(51) (8) **EP 2440249 ***
A 61K 47/48
(30) US 12.06.2009. 186768 P
(86) PCT/US2010038416 11.06.2010.
(96) EP 10723899.0 11.06.2010. En
(87) WO2010144869 16.12.2010. 201050
(97) EP 2440249 18.04.2012. 201216 En
(54) COVALENT CONJUGATES COMPRISING A PROTEASE INHIBITOR, A WATER-SOLUBLE, NON-PEPTIDIC OLIGOMER AND A LIPOPHILIC MOIETY
(71) Nektar Therapeutics, 455 Mission Bay Boulevard South Suite 100, San Francisco CA 94158, US
(72) RIGGS-SAUTHIER, Jennifer, 7917 Smoke Rise Road, Huntsville, Alabama 35802, US
(74) Baldock, Sharon Claire, Boult Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

(51) (8) **EP 2451486 ***
A 61K 47/48
C 12N 9/82
A 61P 35/02
(30) US 06.07.2009. 223320 P
WO 30.03.2010. PCT/EP2010/054156
(86) PCT/EP2010059599 06.07.2010.
(96) EP 10730170.7 06.07.2010. En
(87) WO2011003886 13.01.2011. 201102
(97) EP 2451486 16.05.2012. 201220 En
(54) PEGYLATED L-ASPARAGINASE
(71) Alize Pharma II, 15 Chemin Du Saquin Espace Europeen, 69130 Ecully, FR
(72) ABRIBAT, Thierry, 124 Chemin de Montray, F-69110 Sainte Foy Les Lyon, FR
(74) Stevens, Ian Edward, et al, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham, NG1 5DD, GB

(51) (8) **EP 2272539**
A 61K 49/00
(30) US 19.10.2004. 969335
US 29.07.2005. 194115
(96) EP 10006457.5 19.10.2005. En
(97) EP 2272539 12.01.2011. 201102 En
(54) Truncated fragments of alpha-synuclein in lewy body disease
(71) ELAN PHARMACEUTICALS, INC., 800 Gateway Boulevard, South San Francisco, CA 94080, US
(72) Chilcote, Tamie J., 187 Magellan Avenue, San Francisco, CA 94116, US;
Goldstein, Jason, 704 Willivee Drive, Decatur, Georgia 30033, US;
Anderson, John P., 1323-A Lyon Street, San Francisco, CA 94115, US;
Walker, Donald, 110 Saint Joan Lane, Pleasant Hill, CA 94523, US
(74) Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2371396**
A 61K 49/00
G 01N 33/68
C 12N 15/85
C 07K 16/18
A 01K 67/00
G 01N 33/53
(30) US 19.10.2004. 969335
US 29.07.2005. 194115
(96) EP 11155527.2 19.10.2005. En
(97) EP 2371396 05.10.2011. 201140 En
(54) Truncated fragments of alpha synuclein in lewy body disease
(71) Elan Pharmaceuticals Inc., 800 Gateway Boulevard, South San Francisco, CA 94080, US
(72) Chilcote, Tamie J., 187 Magellan Avenue, San Francisco, CA 94116, US;
Goldstein, Jason, 704 Willivee Drive, Decatur, GA 30033, US;
Anderson, John P., 1323-A Lyon Street, San Francisco, CA 94115, US;
Walker, Donald, 110 Saint Joan Lane, Pleasant Hill, CA 94523, US
(74) Bullett, Rachel Margaret, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2445542 ***
A 61L 2/16
A 61L 2/18
A 61L 2/26
A 61L 101/34
(30) US 23.06.2009. 219634 P
(86) PCT/US2010039459 22.06.2010.
(96) EP 10797563.3 22.06.2010. En
(87) WO2011005506 13.01.2011. 201102
(97) EP 2445542 02.05.2012. 201218 En
(54) SANITIZATION APPARATUSES, KITS, AND METHODS
(71) Cleanint, Llc, 3821 Concord Drive, Round Rock, TX 78665, US
(72) DAM, Tuan, 3821 Concord Drive, Round Rock, TX 78665, US
(74) Lawrence, John, Barker Brettell LLP, 100 Hagley Road, Edgbaston, Birmingham, B16 8QQ, GB

(51) (8) **EP 2368591**
A 61M 5/00
(96) EP 10157208.9 22.03.2010. En
(97) EP 2368591 28.09.2011. 201139 En
(54) Container for needle assemblies for a drug 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

(51) [8] **EP 2437805** *
A 61M 5/178
A 61M 5/315
(30) US 01.06.2009. 182842 P
EP 10.07.2009. 09009050
(86) PCT/EP2010057481 28.05.2010.
(96) EP 10722348.9 28.05.2010. En
(87) WO2010139636 09.12.2010. 201049
(97) EP 2437805 11.04.2012. 201215 En
(54) A DRIVE MECHANISM FOR A DRUG DELIVERY DEVICE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) PLUMPTRE, David, 36 Shire Way, Droitwich Spa, Worcestershire WR9 7RQ, GB;
JONES, Christopher, 153 High Street, Broadway, Worcestershire, WR12 7AL, GB

(51) [8] **EP 2437811** *
A 61M 5/24
(30) US 01.06.2009. 182831 P
EP 10.07.2009. 09009053
(86) PCT/EP2010057471 28.05.2010.
(96) EP 10722347.1 28.05.2010. En
(87) WO2010139632 09.12.2010. 201049
(97) EP 2437811 11.04.2012. 201215 En
(54) RESETTABLE DRUG DELIVERY DEVICE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) JONES, Christopher, 153 High Street, Broadway, Worcestershire WR12 7AL, GB

(51) [8] **EP 2437812** *
A 61M 5/24
A 61M 5/315
A 61M 5/00
A 61M 5/31
(30) US 01.06.2009. 182828 P
EP 10.07.2009. 09009052
(86) PCT/EP2010057473 28.05.2010.
(96) EP 10723579.8 28.05.2010. En
(87) WO2010139634 09.12.2010. 201049
(97) EP 2437812 11.04.2012. 201215 En
(54) DOSE SETTING MECHANISM FOR PRIMING A DRUG DELIVERY DEVICE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) PLUMPTRE, David, 36 Shire Way, Droitwich Spa, Worcestershire WR9 7RQ, GB;
DAVIES, James, 7 Old School Mews, Cubbington Road, Leamington Spa, WarwickshireCV32 7XB, GB;
JONES, Christopher, 153 High Street, Broadway, Worcestershire WR12 7AL, GB;
VEASEY, Robert, 31 Lonsdale Road, Lillington, Leamington Spa, Warwickshire CV32 7EP, GB

(51) [8] **EP 2437813** *
A 61M 5/24
F 16F 1/02
(30) US 01.06.2009. 182825 P
EP 10.07.2009. 09009051
(86) PCT/EP2010057479 28.05.2010.
(96) EP 10725072.2 28.05.2010. En
(87) WO2010139635 09.12.2010. 201049
(97) EP 2437813 11.04.2012. 201215 En
(54) BIASING MECHANISM FOR A CARTRIDGE OF A DRUG DELIVERY SERVICE
(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 2437819** *
A 61M 5/315
(30) US 01.06.2009. 182818 P
EP 10.07.2009. 09009042
(86) PCT/EP2010057456 28.05.2010.
(96) EP 10722095.6 28.05.2010. En
(87) WO2010139629 09.12.2010. 201049
(97) EP 2437819 11.04.2012. 201215 En
(54) INNER HOUSING FOR A DRUG DELIVERY DEVICE
(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 2437820** *
A 61M 5/315
A 61M 5/31
A 61M 5/24
(30) US 01.06.2009. 182841 P
EP 10.07.2009. 09009048
(86) PCT/EP2010057485 28.05.2010.
(96) EP 10722097.2 28.05.2010. En
(87) WO2010139639 09.12.2010. 201049
(97) EP 2437820 11.04.2012. 201215 En
(54) DOSE SETTING MECHANISM FOR PRIMING A DRUG DELIVERY DEVICE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) JONES, Christopher, 153 High Street, Broadway Worcestershire WR12 7AL, GB

(51) [8] **EP 2437821** *
A 61M 5/315
(30) US 01.06.2009. 182856 P
EP 10.07.2009. 09009047
(86) PCT/EP2010057486 28.05.2010.
(96) EP 10722098.0 28.05.2010. En
(87) WO2010139640 09.12.2010. 201049
(97) EP 2437821 11.04.2012. 201215 En
(54) SPINDLE FOR A DRUG DELIVERY DEVICE
(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 2437822** *
A 61M 5/315
A 61M 5/00
(30) US 01.06.2009. 182848 P
EP 10.07.2009. 09009043
(86) PCT/EP2010057491 28.05.2010.
(96) EP 10722100.4 28.05.2010. En

(87) WO2010139644 09.12.2010. 201049
(97) EP 2437822 11.04.2012. 201215 En
(54) MEDICAMENT IDENTIFICATION SYSTEM FOR MULTI-DOSE INJECTION DEVICES
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) PLUMPTRE, David, 36 Shire Way, Droitwich Spa, Worcestershire WR9 7RQ, GB;
SMITH, Chris, 4 Elm Drive, Holmes Chapel, Cheshire CN47QG, GB

(51) (8) **EP 2437823 ***
A 61M 5/315
(30) US 01.06.2009. 182816 P
EP 10.07.2009. 09009055
(86) PCT/EP2010057462 28.05.2010.
(96) EP 10722345.5 28.05.2010. En
(87) WO2010139630 09.12.2010. 201049
(97) EP 2437823 11.04.2012. 201215 En
(54) DRUG DELIVERY DOSE SETTING MECHANISM WITH VARIABLE MAXIMUM DOSE
(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 2437824 ***
A 61M 5/315
(30) US 01.06.2009. 182836 P
EP 10.07.2009. 09009054
(86) PCT/EP2010057467 28.05.2010.
(96) EP 10722346.3 28.05.2010. En
(87) WO2010139631 09.12.2010. 201049
(97) EP 2437824 11.04.2012. 201215 En
(54) DOSE SETTING MECHANISM FOR PRIMING A DRUG DELIVERY DEVICE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) PLUMPTRE, David, 36 Shire Way, Droitwich Spa Worcestershire WR9 7RQ, GB;
JONES, Christopher, 153 High Street, Broadway Worcestershire WR12 7AL, GB;
VEASEY, Robert, 31 Lonsdale Road, Lillington Warwickshire CV32 7EP, GB

(51) (8) **EP 2437825 ***
A 61M 5/315
(30) US 01.06.2009. 182820 P
EP 10.07.2009. 09009057
(86) PCT/EP2010057483 28.05.2010.
(96) EP 10722349.7 28.05.2010. En
(87) WO2010139637 09.12.2010. 201049
(97) EP 2437825 11.04.2012. 201215 En
(54) RESETTING MECHANISM FOR A DRUG DELIVERY DEVICE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) PLUMPTRE, David, 36 Shire Way, Droitwich Spa, Worcestershire WR9 7RQ, GB;
JONES, Christopher, 153 High Street, Broadway Worcestershire WR12 7AL, GB

(51) (8) **EP 2437826 ***
A 61M 5/315
A 61M 5/00
(30) US 01.06.2009. 182844 P
EP 10.07.2009. 09009049
(86) PCT/EP2010057484 28.05.2010.
(96) EP 10722350.5 28.05.2010. En
(87) WO2010139638 09.12.2010. 201049
(97) EP 2437826 11.04.2012. 201215 En
(54) DOSING MECHANISM FOR A DRUG DELIVERY DEVICE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) JONES, Christopher, 153 High Street, Broadway Worcestershire WR12 7AL, GB

(51) (8) **EP 2437827 ***
A 61M 5/315
A 61M 5/50
(30) US 01.06.2009. 182861 P
EP 10.07.2009. 09009046
(86) PCT/EP2010057488 28.05.2010.
(96) EP 10722351.3 28.05.2010. En
(87) WO2010139641 09.12.2010. 201049
(97) EP 2437827 11.04.2012. 201215 En
(54) SPINDLE AND BEARING COMBINATION AND DRUG DELIVERY DEVICE
(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 2437828 ***
A 61M 5/315
(30) US 01.06.2009. 182864 P
EP 10.07.2009. 09009044
(86) PCT/EP2010057490 28.05.2010.
(96) EP 10722352.1 28.05.2010. En
(87) WO2010139643 09.12.2010. 201049
(97) EP 2437828 11.04.2012. 201215 En
(54) DRUG DELIVERY DEVICE INNER HOUSING HAVING HELICAL SPLINE
(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 2437829 ***
A 61M 5/315
(30) US 01.06.2009. 182822 P
EP 10.07.2009. 09009056
(86) PCT/EP2010057495 28.05.2010.
(96) EP 10722353.9 28.05.2010. En
(87) WO2010139645 09.12.2010. 201049
(97) EP 2437829 11.04.2012. 201215 En
(54) DOSE SETTING MECHANISM FOR A DRUG DELIVERY DEVICE
(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 2437831 ***
A 61M 5/315
A 61M 5/00
(30) US 01.06.2009. 182853 P
EP 10.07.2009. 09009045
(86) PCT/EP2010057489 28.05.2010.
(96) EP 10725073.0 28.05.2010. En
(87) WO2010139642 09.12.2010. 201049
(97) EP 2437831 11.04.2012. 201215 En
(54) DOSE SETTING MECHANISM FOR A DRUG DELIVERY DEVICE
(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 2445553 ***
A 61M 5/315
(30) EP 25.06.2009. 09008311
(86) PCT/EP2010058942 23.06.2010.
(96) EP 10727725.3 23.06.2010. En
(87) WO2010149717 29.12.2010. 201052
(97) EP 2445553 02.05.2012. 201218 En
(54) DRIVE MECHANISM FOR DRUG DELIVERY DEVICE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) NZIKE, Philippe, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE

(51) (8) **EP 2448620 ***
A 61M 5/315
(30) EP 30.06.2009. 09008500
(86) PCT/EP2010059126 28.06.2010.
(96) EP 10730413.1 28.06.2010. En
(87) WO2011003762 13.01.2011. 201102
(97) EP 2448620 09.05.2012. 201219 En
(54) DRIVE MECHANISM AND DRUG DELIVERY DEVICE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) MATTHIAS, Claudia, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
RAAB, Steffen, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE

(51) (8) **EP 2361648**
A 61M 5/32
A 61M 5/20
(96) EP 10154006.0 18.02.2010. En
(97) EP 2361648 31.08.2011. 201135 En
(54) Remover for a protective needle shield
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt am Main, DE
(72) The designation of the inventor has not yet been filed

(51) (8) **EP 2444112**
A 61M 11/00
(30) CN 19.06.2009. 200920014690 U
(86) PCT/CN2010073613 07.06.2010.
(96) EP 10788864.6 07.06.2010. Zh
(87) WO2010145468 23.12.2010. 201051
(97) EP 2444112 25.04.2012. 201217 En
(54) HIGH-FREQUENCY INDUCTION ATOMIZATION DEVICE
(71) Li, Wenbo, Shenyang Electric Power Machinery General Factory, 6 Zhaogong North Street, Tiexi District, Shenyang, Liaoning 110026, CN
(72) Li, Wenbo, Shenyang Electric Power Machinery General Factory, 6 Zhaogong North Street, Tiexi District, Shenyang, Liaoning 110026, CN
(74) Dixon, Philip Matthew, et al, Harrison Goddard Foote, 40-43 Chancery Lane, London WC2A 1JA, GB

(51) (8) **EP 2445560 ***
A 61M 15/08
(30) US 24.06.2009. 490347
(86) PCT/IB2010052820 22.06.2010.
(96) EP 10791721.3 22.06.2010. En
(87) WO2010150187 29.12.2010. 201052
(97) EP 2445560 02.05.2012. 201218 En
(54) NASAL INTERFACE DEVICE
(71) Kast Silicone Ltd., 1 Kiryat Anavim St., 90833 Kibbutz Kiryat Anavim, IL
(72) ZUCKER, Shlomo, 13 Kohav Hayam St., 40297 Mihmoret, IL;
DVIR, Menachem, 2 Yitzhak Sade St., 46284 Herzlia, IL
(74) Le Forestier, Eric, et al, Cabinet Regimbeau, 20, rue de Chazelles, 75847 Paris Cedex 17, FR

(51) (8) **EP 2435117 ***
A 61M 16/00
(30) CH 28.05.2009. 817092009
(86) PCT/IB2010052043 10.05.2010.
(96) EP 10722414.9 10.05.2010. De
(87) WO2010136923 02.12.2010. 201048
(97) EP 2435117 04.04.2012. 201214 De
(54) VENTILATOR AND ADJUSTMENT METHOD THEREFOR
(71) IMT Information- Management- Technology Ag, Gewerbestrasse 8, 9470 Buchs, CH
(72) DAESCHER, Jakob, Dunkle Böngert 13, CH-7306 Fläsch, CH;
FRIBERG, Harri, Fürst-Franz-Josef-Strasse 33, CH-9493 Mauren, CH
(74) Patentbüro Paul Rosenich AG, BGZ, 9497 Triesenberg, LI

(51) (8) **EP 2435118 ***
A 61M 16/00
A 61B 5/08
A 61B 6/00
G 06F 19/00
(30) EP 29.05.2009. 09161455
US 29.05.2009. 182493 P
(86) PCT/EP2010057328 27.05.2010.
(96) EP 10724363.6 27.05.2010. En
(87) WO2010136528 02.12.2010. 201048
(97) EP 2435118 04.04.2012. 201214 En
(54) METHOD FOR DETERMINING TREATMENTS USING PATIENT-SPECIFIC LUNG MODELS AND COMPUTER METHODS
(71) FluidDA Respi, Groeningenlei 132, 2550 Kontich, BE
(72) DE BACKER, Jan, Louizalaan 397/1, B-1050 Brussel, BE
(74) Gyi, Jeffrey Ivan, De Clercq & Partners cvba, Edgard Gevaertdreef 10 a, 9830 Sint-Martens-Latem, BE

(51) (8) **EP 2366430**
A 61N 7/00
(96) EP 10157051.3 19.03.2010. En
(97) EP 2366430 21.09.2011. 201138 En
(54) Ultrasound application device
(71) Enraf Nonius B.V., Vareseweg 127, 3047 AT Rotterdam, NL
(72) van Groningen, Johannis, Melkweg 80, 3255 TJ, Oude Tonge, NL;
Roodink, Petrus Alfonsus Maria, Pieter Floriszpad 1, 3223 SB, Hellevoetsluis, NL
(74) De Vries & Metman, Overschiestraat 180, 1062 XK Amsterdam, NL

(51) (8) **EP 2104534 ***
A 61P 9/00
A 61P 29/00
A 61P 37/00
A 61K 45/06
A 61K 31/22
A 61K 31/366
A 61K 31/40
A 61K 31/405
A 61K 31/505
A 61K 31/403
(30) US 16.01.2007. 880395 P
US 30.10.2007. 903
(86) PCT/GB2007004949 20.12.2007.
(96) EP 07848672.7 20.12.2007. En
(87) WO2008087371 24.07.2008. 200830
(97) EP 2104534 30.09.2009. 200940 En
(54) NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
(71) Cardoz AB, P O Box 2077, 103 12 Stockholm, SE
(72) RAUD, Johan, Cardoz AB, P.O. Box 2077, 10312 Stockholm, SE
(74) McNeeney, Stephen Phillip, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham, NG1 5DD, GB

(51) (8) **EP 2442870 ***
A 61P 13/02
C 07D 498/04
A 61P 21/00
A 61P 3/00
A 61P 15/00
A 61P 43/00
(30) JP 15.06.2009. 2009142673
(86) PCT/JP2010060408 14.06.2010.
(96) EP 10727154.6 14.06.2010. En
(87) WO2010147226 23.12.2010. 201051
(97) EP 2442870 25.04.2012. 201217 En
(54) PYRAZINOOXAZEPINE DERIVATIVES
(71) Takeda Pharmaceutical Company Limited, 1-1 Doshomachi 4-chome, Chuo-ku, Osaka-shi, Osaka 541-0045, JP
(72) SASAKI, Shigekazu, c/o TAKEDA PHARMACEUTICAL COMPANY LIMITED, 26-1, Muraoka-Higashi 2-chome, Fujisawa, Kanagawa 251-0012, JP;
KUSUMOTO, Tomokazu, c/o TAKEDA PHARMACEUTICAL COMPANY LIMITED, 26-1, Muraoka-Higashi 2-chome, Fujisawa, Kanagawa 251-0012, JP;
NOMURA, Izumi, c/o TAKEDA PHARMACEUTICAL COMPANY LIMITED, 26-1, Muraoka-Higashi 2-chome, Fujisawa, Kanagawa 251-0012, JP;
MAEZAKI, Hironobu, c/o TAKEDA PHARMACEUTICAL COMPANY LIMITED, 26-1, Muraoka-Higashi 2-chome, Fujisawa, Kanagawa 251-0012, JP
(74) von Kreisler Selting Werner, Deichmannhaus am Dom, Bahnhofsvorplatz 1, 50667 Köln, DE

(51) (8) **EP 2440294 ***
A 61P 25/00
A 61K 31/4184
A 61K 31/4188
C 07D 235/30
C 07D 498/06
(30) US 10.06.2009. 185686 P
(86) PCT/US2010038136 10.06.2010.
(96) EP 10724662.1 10.06.2010. En
(87) WO2010144680 16.12.2010. 201050
(97) EP 2440294 18.04.2012. 201216 En
(54) BENZIMIDAZOLE DERIVATIVES USEFUL AS TRPM8 CHANNEL MODULATORS
(71) Janssen Pharmaceutica, N.V., Turnhoutseweg 30, 2340 Beerse, BE
(72) JETTER, Michele, C., 3036 Brambling Lane, Norristown, PA 19403, US;
MACIELAG, Mark, J., Welsh&McKean Roads, Spring House, PA 19477, US;
XIA, Mingde, 410 George Street, New Brunswick, PA 08901, US;
XU, Xiaoqing, Welsh&McKean Roads, Spring House, PA 19477, US
(74) Warner, James Alexander, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2432555 ***
A 61P 35/00
A 61K 31/519
C 07D 487/04
(30) US 22.05.2009. 180622 P
US 13.07.2009. 225092 P
(86) PCT/US2010035783 21.05.2010.
(96) EP 10720113.9 21.05.2010. En
(87) WO2010135650 25.11.2010. 201047
(97) EP 2432555 28.03.2012. 201213 En
(54) N-(HETERO)ARYL-PYRROLIDINE DERIVATIVES OF PYRAZOL-4-YL-PYRROLO[2,3-d]PYRIMIDINES AND PYRROL-3-YL-PYRROLO[2,3-d]PYRIMIDINES AS JANUS KINASE INHIBITORS
(71) Incyte Corporation, Experimental Station, Route 141 & Henry Clay Road, Building E336, Wilmington, DE 19880, US
(72) RODGERS, James, D., 2 Hillside Lane, Landenberg, PA 19350, US;
SHEPARD, Stacey, 3407 Avalon Ct., Voorhees, NJ 08043, US;
ARVANITIS, Argyrios, G., 101 Willow Glen Drive, Kennett Square, PA 19348, US;
WANG, Haisheng, 207 Hockessin Circle, Hockessin, DE 19707, US;
STORACE, Louis, 1409 Bohemia Mill Road, Middletown, DE 19709, US;
FOLMER, Beverly, 201 Deergrass Road, Hockessin, DE 19707, US;

SHAO, Lixin, 22 Golf View Drive Apt. A5, Newark, DE 19702, US;
ZHU, Wenyu, 21 Abel Place, Media, PA 19063, US;
GLENN, Joseph P., 103 Deer Horn DR., Mount Royal, NJ 08061, US
(74) Howard, Paul Nicholas, Carpmaels & Ransford, One Southampton Row, London WC1B 5HA, GB

(51) (8) **EP 2432556 ***
A 61P 35/00
A 61K 31/47
A 61K 31/44
A 61K 31/445
C 07C 311/20
C 07D 213/75
C 07D 401/06
C 07C 259/18
C 07C 257/18
C 07C 235/62
C 07D 211/26
C 07D 211/58
C 07D 215/08
C 07D 217/06
C 07D 213/61
(30) IN 18.05.2009. KA07582009
(86) PCT/FI2010000031 18.05.2010.
(96) EP 10724546.6 18.05.2010. En
(87) WO2010133748 25.11.2010. 201047
(97) EP 2432556 28.03.2012. 201213 En
(54) PROTEASE INHIBITORS
(71) Orion Corporation, Orionintie 1, 02200 Espoo, FI
(72) GOSWAMI, Rajeev, 8 Mayur Vihar, Shastradhara Road, Dehradun 2480 001, Uttaranchal, IN;
VUPPALA, Anil, Kumar, H.NO: 381/2, Railway quarters, Nehru Nagar, Kazipet, Warangal 506 003, Andhra Pradesh, IN;
VELUDANDI, Ramesh, 23-5-108 New Shayampet, Hunter Road, Hanam konda, Warangal 506 001, Andhra Pradesh, IN;
SISTLA, Ramesh, " Mohana" 03, 1st Cross, Reliable Tranquil layout, Haralur, Bangalore 560102, Karnataka, IN;
GHADIYARAM, Chakshusmathi, 120 Krystal Olivine, Bellandur Outer Ring Road, Bangalore 560103, Kamataka, IN;
RAMACHANDRA, Muralidhara, Villa 173 Adarsh Palm Retreat, Outer Ring Road, Belandur Post, Bangalore 560 037, IN
(74) Sexton, Jane Helen, J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) (8) **EP 2432562 ***
A 62B 23/02
(30) DE 19.05.2009. 102009021989
DE 12.08.2009. 102009036991
(86) PCT/EP2010001776 22.03.2010.
(96) EP 10711147.8 22.03.2010. De
(87) WO2010133268 25.11.2010. 201047
(97) EP 2432562 28.03.2012. 201213 De
(54) PROTECTIVE MASK
(71) Blücher GmbH, Mettmanner Strasse 25, 40699 Erkrath, DE
(72) SWENKER, Gerard, Martin, Hoogaarskade 8, NL - 2725 AN Zoetermeer, NL;
VON BLÜCHER, Hasso, Parkstraße 10, 40699 Erkrath, DE
(74) Strehlke, Ingo Kurt, et al, Patentanwälte, Gesthuysen, von Rohr & Eggert, Huyssenallee 100, 45128 Essen, DE

(51) (8) **EP 2104549 ***
B 01D 53/84
B 01D 53/85
(30) DK 16.08.2006. 200601068
(86) PCT/DK2007000372 13.08.2007.
(96) EP 07785736.5 13.08.2007. En
(87) WO2008019687 21.02.2008. 200808
(97) EP 2104549 30.09.2009. 200940 En
(54) A SYSTEM FOR DECOMPOSING SMELLING SUBSTANCES IN AIR AND USE OF THE RESIDUAL PRODUCT OF THE DECOMPOSITION
(71) Munters A/S, Ryttermarken 4, 3520 Farum, DK
(72) STÆHR, Preben, Turbovent Environment A/S, Nordvestvej 3, 9600 Aars, DK
(74) Larsen, Hans Ole, et al, Larsen & Birkeholm A/S, Banegårdspladsen 1, P.O. Box 362, 1570 Copenhagen V, DK

(51) (8) **EP 2125171 ***
B 01D 61/20
B 01D 61/14
A 61M 37/00
B 01D 67/00
B 01D 61/18
(30) US 10.01.2007. 879744 P
(86) PCT/US2008050773 10.01.2008.
(96) EP 08713705.5 10.01.2008. En
(87) WO2008086477 17.07.2008. 200829
(97) EP 2125171 02.12.2009. 200949 En
(54) ULTRAFILTRATION MEMBRANE, DEVICE, BIOARTIFICIAL ORGAN, AND RELATED METHODS
(71) The Regents of the University of Michigan, 3003 South State Street, Ann Arbor, MI 48109-1280, US
(72) FISSEL, William, H., 11401 Chippewa Road, Brecksville, OH 44141, US;
ROY, Shuvo, 3345 Elsmere Road, Shaker Heights, OH 44210-3441, US;
FLEISCHMAN, Aaron, 2405 Halcyon Road, Beachwood, OH 44122, US;
GOLDMAN, Kenneth, G., 26988 Valeside Lane, Olmsted Falls, OH 44138, US
(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte, Rothenbaumchaussee 58, 20148 Hamburg, DE

(51) (8) **EP 2435181 ***
B 01J 23/42
B 01J 23/96
B 01J 35/02
B 01J 38/68
B 01J 35/10
B 01D 53/62
B 01D 53/86
C 10G 11/18
B 01J 29/16
B 01J 29/90
(30) IN 25.05.2009. MU12902009
(86) PCT/IN2009000756 30.12.2009.
(96) EP 09827017.6 30.12.2009. En
(87) WO2010137029 02.12.2010. 201048
(97) EP 2435181 04.04.2012. 201214 En
(54) A CARBON MONOXIDE COMBUSTION CATALYST AND A PROCESS OF PREPARATION THEREOF

(71) Bharat Petroleum Corporation Limited, Bharat Bhawan, 4&6 Currimbhoy Road, Ballard Estate, Mumbai 400 001, IN; Sud-Chemie India Ptv. Ltd., 402/403 Mansarovar, 90 Nehru Place, New Delhi 110 019, IN
(72) THOTA, Chiranjeevi, c/o Corporate R&D Center, Bharat PetroleumCorporation Limited, Plot 2A, Udyog Kendra, Surajpur, Greater Noida Pin 201 306 Uttar Pradesh, IN; GOKAK, Dattatraya Tammannashastri, c/o Corporate R&D Center, Bharat Petroleum Corporation Limited, Plot 2A, Udyog Kendra, Surajpur, Greater Noida Pin 201 306 Uttar Pradesh, IN;
VOOLAPALLI, Ravikumar, c/o Corporate R&D Center, Bharat Petroleum Corporation Limited, Plot 2A, Udyog Kendra, Surajpur, Greater Noida Pin 201 306 Uttar Pradesh, IN;
CHOUDARY, Nettam Venkateshwaralu, c/o Corporate R&D Center, Bharat Petroleum Corporation Limited, Plot 2A, Udyog Kendra, Surajpur, Greater Noida Pin 201 306 Uttar Pradesh, IN;
SIDDIQUI, Mohammad Amir, c/o Corporate R&D Center, Bharat Petroleum Corporation Limited, Plot 2A, Udyog Kendra, Surajpur, Greater Noida Pin 201 306 Uttar Pradesh, IN;
BOSCO, Rajan, c/o SUD - CHEMIE INDIA PTV. LTD, A - 1/2 Nandesari Industrial Area, Nandesari, Vadodara, Pin 391 340 Gujarat, IN;
MEHROTRA, Raghunath Prasad, c/o Sud - Chemie India Ptv. Ltd., 402/403 Mansarovar, 90 Nehru Place, New Delhi 110 019, IN
(74) Senior, Janet, Abel & Imray, 20 Red Lion Street, London WC1R 4PQ, GB

(51) (8) **EP 2448706 ***
B 23D 49/10
B 23D 61/12
B 26B 9/02
(30) SE 02.07.2009. 0950520
(86) PCT/SE2010050768 02.07.2010.
(96) EP 10794464.7 02.07.2010. Sv
(87) WO2011002411 06.01.2011. 201101
(97) EP 2448706 09.05.2012. 201219 En
(54) SAW BLADE, KNIFE AND SAW
(71) Kapman AB, 811 81 Sandviken, SE
(72) SJÖHOLM, Henrik, S. Bäckvägen 1B, S-821 51 Bollnäs, SE
(74) Axelsson, Nils Ake A.L., et al, Groth & Co. KB, Box 6107, 102 32 Stockholm, SE

(51) (8) **EP 2440358 ***
B 23F 17/00
B 23Q 1/28
(30) IT 09.06.2009. BO20090373
(86) PCT/IB2010001381 09.06.2010.
(96) EP 10740257.0 09.06.2010. En
(87) WO2010143047 16.12.2010. 201050
(97) EP 2440358 18.04.2012. 201216 En
(54) MACHINE FOR MAKING GEARS
(71) Samp S.p.a. Con Unico Socio, Via Saliceto 15, Bentivoglio, IT
(72) AFFATICATI, Artemio, Via Buonarroti 5, I-21052 Busto Arsizio, IT;
FRANCESCHET, Marco, Via Cavin di Sala 152, I-30035 Mirano, IT;
MANARA, Mauro, Via Gaiba Natale 42, I-44011 Argenta, IT;
PERRONE, Vito, Via Cristoforo Colombo 2, I-26013 Crema, IT
(74) Jorio, Paolo, et al, Studio Torta S.p.A., Via Viotti, 9, 10121 Torino, IT

(51) (8) **EP 1982790**
B 23K 35/02
B 23K 35/22
B 23K 1/00
(96) EP 07405124.4 20.04.2007. De
(97) EP 1982790 22.10.2008. 200843 De
(54) Heat exchanger pipe, soldering agent and method for manufacturing heat exchanger pipes
(71) Innospin AG, Jurastrasse 58, 5430 Wettingen, CH
(72) Scheidegger, Simon, Lindhofstrasse 49a, 5210 Windsch, CH;
Tönnes, Christoph, Rauchensteinstrasse 12, 5200 Brugg AG, CH;
Mäckle, Frank, Dorfstrasse 80, 5210 Windisch, CH
(74) Rentsch Partner AG, Assoc. No. 254, Fraumünsterstrasse 9, Postfach 9 P.O. Box 2441, 8022 Zürich, CH

(51) (8) **EP 2435208 ***
B 24B 7/22
B 24B 41/047
B 28D 1/20
(30) EP 29.05.2009. 09425212
(86) PCT/EP2009009098 10.12.2009.
(96) EP 09771317.6 10.12.2009. En
(87) WO2010136057 02.12.2010. 201048
(97) EP 2435208 04.04.2012. 201214 En
(54) METHOD FOR CALIBRATING SURFACES OF STONE MATERIAL
(71) MBD S.R.L., Via Montello 37, 36034 Malo (Vicenza), IT
(72) BONATO, Luca, Via Ghiberti 32, I-20149 Milano, IT
(74) Garavelli, Paolo, A.BRE.MAR. S.R.L., Via Servais 27, 10146 Torino, IT

(51) (8) **EP 2432623 ***
B 25B 5/06
B 25B 5/10
B 25B 5/16
(30) DE 19.05.2009. 102009022013
(86) PCT/EP2010002778 06.05.2010.
(96) EP 10721960.2 06.05.2010. De
(87) WO2010133297 25.11.2010. 201047
(97) EP 2432623 28.03.2012. 201213 De
(54) VARIABLE CLAMPING TOOL
(71) Siegmund, Bernd, Weihertalstrasse 11, 86845 Grossaitingen, DE
(72) Siegmund, Bernd, Weihertalstrasse 11, 86845 Grossaitingen, DE
(74) Seifert, Thomas, Altvaterstraße 8, D-85107 Baar-Ebenhausen, DE

(51) (8) **EP 2445692 ***
B 29B 17/00
(30) GB 25.06.2009. 0910956
(86) PCT/GB2010001241 23.06.2010.
(96) EP 10784331.0 23.06.2010. En
(87) WO2010149973 29.12.2010. 201052
(97) EP 2445692 02.05.2012. 201218 En

(54) MATERIALS
(71) Sudscape Limited, Hints Road, Mile Oak, Tamworth, Staffordshire B78 3PQ, GB
(72) ORME, Chesney, Lapwing Farm, Clayholes Lane, Kattleshulme, High Peak SK23 7EJ, GB
(74) Swindell & Pearson Limited, 48 Friar Gate, Derby DE1 1GY, GB

---

(51) (8) **EP 2386398**
B 29C 44/14
B 29C 44/58
B 29C 51/10
(96) EP 10425159.0 14.05.2010. It
(97) EP 2386398 16.11.2011. 201146 En
(54) A method for producing a foamed article
(71) Tecnocad Progetti S.p.A., Strada Delle Cacce, 17, 10135 Torino, IT
(72) Buono, Frabrizio, c/o Tecnocad Progetti S.p.A., Strada Delle Cacce, 17, 10135 Torino, IT
(74) Marchitelli, Mauro, Buzzi, Notaro & Antonielli d'Oulx Srl, Via Maria Vittoria 18, 10123 Torino, IT

---

(51) (8) **EP 2368693**
B 29C 57/02
F 16L 47/08
(96) EP 10425090.7 25.03.2010. It
(97) EP 2368693 28.09.2011. 201139 En
(54) Belling machine for pipes made of thermoplastic material
(71) SICA S.P.A., Via Stroppata, 28, 48011 Alfonsine (Ravenna), IT
(72) Tabanelli, Giorgio, Via Cavatorta 11, 48010 Cotignola (Ravenna), IT;
Altini, Patrik, Via Attilio Orioli 47, 48124 Fornace Zarattini (Ravenna), IT
(74) Paolizzi, Marco, C/o Bugnion S.p.A., Via A. Valentini, 11/15, 47922 Rimini, IT

---

(51) (8) **EP 2366532**
B 29C 67/20
B 29C 44/56
B 29C 44/30
B 29C 44/34
(96) EP 10156982.0 19.03.2010. En
(97) EP 2366532 21.09.2011. 201138 En
(54) Apparatus and method for production of insulating and draining boards
(71) Ignucell AB, Box 217, 312 22 Laholm, SE
(72) Jalakas, Jonas, Hammarvägen 23, 134 60, INGARÖ, SE
(74) Zkesson, Sten Jan-Zke, Awapatent AB, Box 1066, 251 10 Helsingborg, SE

---

(51) (8) **EP 2451631 ***
B 29C 73/16
F 16K 11/074
(30) DK 10.07.2009. 200900851
(86) PCT/DK2010050180 08.07.2010.
(96) EP 10739476.9 08.07.2010. Da
(87) WO2011003425 13.01.2011. 201102
(97) EP 2451631 16.05.2012. 201220 En
(54) VALVE FOR TYRE REPAIR KIT
(71) Active Tools International (HK) Ltd., 25/F, Top Glory Tower, 262 Gloucester Road, Causeway Bay, Hong Kong, CN
(72) EGELUND, Peter, Højlundsparken 49, DK-8355 Solbjerg, DK;
LÆTGAARD, Thomas, Baunehøjvej 15, DK-8700 Horsens, DK
(74) Walker, Ross Thomson, Forresters, Skygarden, Erika-Mann-Strasse 11, 80636 München, DE

---

(51) (8) **EP 2433790**
B 32B 5/26
B 29C 70/00
F 41H 5/04
(30) CN 09.12.2009. 200910250240
(86) PCT/CN2010000721 20.05.2010.
(96) EP 10790338.7 20.05.2010. Zh
(87) WO2011069320 16.06.2011. 201124
(97) EP 2433790 28.03.2012. 201213 En
(54) STAB-RESISTANT BALLISTIC-RESISTANT MATERIAL AND PRODUCTION PROCESS THEREOF
(71) Hunan Zhongtai Special Equipment Co., Ltd., No.1 Taiping Street, Linli Economic Development Zone, Hunan 415211, CN
(72) YANG, Nianci, No.1 Taiping Street, Linli Economic Development Zone, Hunan 415211, CN;
WU, Zhiquan, No.1 Taiping Street, Linli Economic Development Zone, Hunan 415211, CN;
LIN, Mingqing, No.1 Taiping Street, Linli Economic Development Zone, Hunan 415211, CN;
WU, Chuanqing, No.1 Taiping Street, Linli Economic Development Zone, Hunan 415211, CN;
GAO, Bo, No.1 Taiping Street, Linli Economic Development Zone, Hunan 415211, CN;
ZHOU, Yunbo, No.1 Taiping Street, Linli Economic Development Zone, Hunan 415211, CN;
LIN, Haijun, No.1 Taiping Street, Linli Economic Development Zone, Hunan 415211, CN;
ZHANG, Yuanjun, No.1 Taiping Street, Linli Economic Development Zone, Hunan 415211, CN;
ZHOU, Wanqi, No.1 Taiping Street, Linli Economic Development Zone, Hunan 415211, CN;
GUO, Yong, No.1 Taiping Street, Linli Economic Development Zone, Hunan 415211, CN
(74) Dossmann, Gérard, Casalonga & Partners, Bayerstrasse 71-73, 80335 München, DE

---

(51) (8) **EP 2440402 ***
B 32B 9/00
B 32B 33/00
(30) US 08.06.2009. 480598
(86) PCT/US2010027693 17.03.2010.
(96) EP 10786522.2 17.03.2010. En
(87) WO2010144167 16.12.2010. 201050
(97) EP 2440402 18.04.2012. 201216 En
(54) HYDROPHOBIC MATERIALS MADE BY VAPOR DEPOSITION COATING AND APPLICATIONS THEREOF
(71) Innovanano, Inc., 9 Dunster Lane, Winchester, MA 01890, US
(72) YUAN, Jikang, Flat C, 12/f Blk. 12, Cherry Mansions, Whampoa Garden, 9 Shung King Street, Hung Hom, Kowloon, CN;
DONG, He, 9 Dunster Lane, Winchester, MA 01890, US
(74) Koriatopoulou, Pierrina S., 16, Akademias Street, 106 71 Athens, GR

(51) (8) **EP 2445710 ***
B 32B 13/08
D 21H 13/40
D 21H 17/67
D 21H 19/38
D 21H 21/18
D 21H 23/22
D 21H 27/26
E 04C 2/04
(30) US 22.06.2009. 219102 P
(86) PCT/US2010039296 21.06.2010.
(96) EP 10734593.6 21.06.2010. En
(87) WO2010151499 29.12.2010. 201052
(97) EP 2445710 02.05.2012. 201218 En
(54) SEED CRYSTAL COATING FOR GYPSUM WALLBOARD FACING
(71) Hercules Incorporated, Hercules Plaza, 1313 N. Market Street, Wilmington, DE 19894-0001, US
(72) HOHN, Wilfried, Adolf, Reinoldweg 12, 50374 Erftstadt, DE;
KINDLER, Alexander, Adolphe, Bodelschwinghstr. 4a, 40878 Ratingen, DE;
KRAUSE, Joachim, Remscheiderstr. 259, 42855, DE;
MORGENROTH, Christian, Loskenweg 45b, 45141 Essen, DE;
RENNERT, Brigitte, Breitestrasse 60, 41460 Neuss, DE
(74) Bülle, Jan, et al, Kutzenberger & Wolff, Patentanwaltssozietät, Theodor-Heuss-Ring 23, 50668 Köln, DE

(51) (8) **EP 2311634**
B 32B 37/12
B 32B 37/15
B 32B 15/08
B 32B 15/12
B 65D 41/00
B 65B 7/00
B 60R 13/00
(30) DE 01.04.2005. 102005015340
(96) EP 10012047.6 20.02.2006. De
(97) EP 2311634 20.04.2011. 201116 De
(54) METHOD FOR LAMINATING FLAT SUPPORT MATERIALS ON metallic SUBSTRATES
(71) Jowat AG, Ernst-Hilker-Strasse 10-14, 32758 Detmold, DE
(72) Terfloth, Christian, DR., Meierkamp 16, 32760 Detmold, DE;
Starck, Felix, DR., Heidebachstraße 34, 32760 Detmold, DE
(74) Strehlke, Ingo Kurt, Patentanwälte, Gesthuysen, von Rohr & Eggert, Huyssenallee 100, 45128 Essen, DE

(51) (8) **EP 2174795**
B 42C 7/00
B 42C 11/02
B 42D 1/00
B 42D 3/00
(30) DE 09.10.2008. 102008050614
(96) EP 09171009.5 22.09.2009. De
(97) EP 2174795 14.04.2010. 201015 De
(54) Method for producing a multiple page cover for a brochure and brochure with a multiple page cover
(71) Wollenhaupt, Thomas, Lincolnstrasse 8b, 86165 Augsburg, DE
(72) Wollenhaupt, Thomas, Lincolnstrasse 8b, 86165 Augsburg, DE
(74) Charrier, Rapp & Liebau, Patentanwälte, Fuggerstrasse 20, 86150 Augsburg, DE

(51) (8) **EP 2435255 ***
B 42D 15/10
G 09F 3/02
(30) IT 27.05.2009. MI20090931
(86) PCT/IT2010000211 13.05.2010.
(96) EP 10736810.2 13.05.2010. En
(87) WO2010137049 02.12.2010. 201048
(97) EP 2435255 04.04.2012. 201214 En
(54) ANTI-COUNTERFEIT DEVICE FOR VALUABLE DOCUMENTS
(71) Centro Grafico DG S.p.A., Via Sicilia, 8, 24100 Bergamo, IT
(72) RADICE, Dino, Via Einstein 76, 20010 Marcallo con Casone, Milan, IT
(74) Postiglione, Ferruccio, et al, Ufficio Internazionale Brevetti, Ing. C. Gregorj S.p.A., Via L. Muratori, 13/b, 20135 Milano, IT

(51) (8) **EP 2432649 ***
B 44C 1/10
B 44C 1/16
B 44C 1/18
B 44C 5/04
(30) HU 21.05.2009. 0900106 U
(86) PCT/HU2010000058 20.05.2010.
(96) EP 10777434.1 20.05.2010. En
(87) WO2010133904 25.11.2010. 201047
(97) EP 2432649 28.03.2012. 201213 En
(54) DECORATIVE ELEMENT FOR DECORATION OF SURFACES, PREFERABLY WALL SURFACES
(71) Bindics, Elek, Mátyás kiraály u. 14, 2133 Szödliget, HU
(72) Bindics, Elek, Mátyás kiraály u. 14, 2133 Szödliget, HU
(74) Varga, Tamas Péter, Bertalan Lajos u. 20. fsz. 3/a., 1111 Budapest, HU

(51) (8) **EP 2445739 ***
B 60K 1/04
B 60K 5/10
B 60K 6/12
B 60K 6/46
(30) FR 25.06.2009. 0903098
FR 25.08.2009. 0955796
(86) PCT/FR2010051273 22.06.2010.
(96) EP 10745298.9 22.06.2010. Fr
(87) WO2010149929 29.12.2010. 201052
(97) EP 2445739 02.05.2012. 201218 Fr
(54) MODULAR POWER-GENERATING DEVICE FOR A 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;
HECKY, Stéphane, 5Bis, Allée de la Chaume, F-90300 ELOIE, FR
(74) Rhein, Alain, CABINET BLEGER-RHEIN, 17, rue de la For?t, 67550 Vendenheim, FR

(51) [8] **EP 2445741** *
B 60K 6/12
F 02N 7/00
F 02N 11/08
(30) FR 25.06.2009. 0903098
(86) PCT/FR2010051272 22.06.2010.
(96) EP 10745297.1 22.06.2010. Fr
(87) WO2010149928 29.12.2010. 201052
(97) EP 2445741 02.05.2012. 201218 Fr
(54) METHOD AND DEVICE FOR STARTING THE ENGINE OF A 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;
HECKY, Stéphane, 28 Grand rue, F-90000 Belfort, FR;
ANDRECK, Gilles, 2bis Grand Rue, F-25400 Audincourt, FR
(74) Rhein, Alain, CABINET BLEGER-RHEIN, 17, rue de la For?t, 67550 Vendenheim, FR

(51) [8] **EP 2301825**
B 62D 25/08
(30) DE 29.09.2009. 102009043363
(96) EP 10178808.1 23.09.2010. De
(97) EP 2301825 30.03.2011. 201113 De
(54) Front end module for a motor vehicle
(71) HBPO GmbH, Rixbecker Strasse 111, 59552 Lippstadt, DE
(72) Opperbeck, Guido, Allaniaweg 6, 59558 Lippstadt, DE;
Schöning, Ralf, Probst-Ermward-Ring 41, 33442 Herzebrock-Clarholz, DE
(74) Vogel, Andreas, et al, Bals & Vogel, Universitätsstrasse 142, 44799 Bochum, DE

(51) [8] **EP 2394905**
B 63B 3/28
B 63B 9/06
E 04B 9/06
E 04F 11/00
(96) EP 10165174.3 08.06.2010. De
(97) EP 2394905 14.12.2011. 201150 De
(54) A unit comprising a frame proving shape and a support profile supporting a construction board
(71) Knauf Gips KG, Am Bahnhof 7, 97346 Iphofen, DE
(72) Thorwart, Michael, Schindersberg 27, 97234 Reichenberg, DE
(74) Zech, Stefan Markus, et al, Meissner, Bolte & Partner GbR, Postfach 86 06 24, 81633 München, DE

(51) [8] **EP 2437985** *
B 65D 1/26
(86) PCT/IT2009000051 10.02.2009.
(96) EP 09787643.7 10.02.2009. It
(87) WO2010092601 19.08.2010. 201033
(97) EP 2437985 11.04.2012. 201215 En
(54) COMPACT-PACKAGING DISPOSABLE GLASSES
(71) Nevi, Ugo, Via Capaci 111, 00132 Roma, IT;
Pastena, Amalia, Via Casso 5, 80100 Salerno, IT
(72) Nevi, Ugo, Via Capaci 111, 00132 Roma, IT;
Pastena, Amalia, Via Casso 5, 80100 Salerno, IT

(51) [8] **EP 2448832** *
B 65D 5/42
B 65D 85/10
(86) PCT/IB2009006319 01.07.2009.
(96) EP 09786046.4 01.07.2009. En
(87) WO2011001200 06.01.2011. 201101
(97) EP 2448832 09.05.2012. 201219 En
(54) TACTILE PACKAGING FOR CONSUMER GOODS
(71) Philip Morris Products S.A., Quai Jeanrenaud 3, 2000 Neuch?tel, CH
(72) WEISS, Jacques, Route de BoVON 22, CH-1302 Vufflens-la-Ville, CH;
MERMOD, Jacques, Chemin des Ormeaux 10, CH-1066 Epalinges, CH;
SUCHET, Virginy, Rue du Lac 22, CH-1800 Vevey, CH
(74) Millburn, Julie Elizabeth, Reddie & Grose LLP, 16 Theobalds Road, London, Greater London WC1X 8PL, GB

(51) [8] **EP 2451717** *
B 65D 30/00
A 61J 1/00
B 65F 1/00
(30) CA 06.07.2009. 2672514
(86) PCT/CA2010000806 27.05.2010.
(96) EP 10796606.1 27.05.2010. En
(87) WO2011003174 13.01.2011. 201102
(97) EP 2451717 16.05.2012. 201220 En
(54) DISPOSAL SYSTEM AND METHOD FOR DISPOSABLE ITEMS
(71) Jauvin, Michel, 209 rue St-Marcel, App. 212, Drummondville, Québec J2B 2E1, CA
(72) Jauvin, Michel, 209 rue St-Marcel, App. 212, Drummondville, Québec J2B 2E1, CA
(74) Hirsch & Associés, 58, avenue Marceau, 75008 Paris, FR

(51) [8] **EP 2435330** *
B 65D 33/00
(30) EP 26.05.2009. 09161155
(86) PCT/EP2010054416 01.04.2010.
(96) EP 10713895.0 01.04.2010. En
(87) WO2010136243 02.12.2010. 201048
(97) EP 2435330 04.04.2012. 201214 En
(54) PAPER BAG WITH DETACHABLE CARD
(71) Guccini, Francesco, Via Istria 24/d, 08100 Nuoro, IT
(72) MURGIA, Nadia, via Mannironi 113, I-08100 Nuoro, IT
(74) Serravalle, Marco, Serravalle sas, Via G. Matteotti, 21/23, 26854 Cornegliano Laudense (LO), IT

(51) [8] **EP 2371737**
B 65D 75/58
(96) EP 10450050.9 29.03.2010. De
(97) EP 2371737 05.10.2011. 201140 De
(54) Packaging with tear strip
(71) Constantia Patz Ges. m.b.H., Guntramserstrasse 7, 2620 Loipersbach, AT
(72) Weber, Othmar, DR. Karl-Rennerstrasse 91/E/5, 2630 Ternitz, AT;
Piesslinger, Johannes, ING. F. Ritter-Strasse 1, 2822 Bad Erlach, AT
(74) Patentanwälte, Barger, Piso & Partner, Mahlerstrasse 9, Postfach 96, 1015 Wien, AT

(51) (8) **EP 2443046** *
B 65D 85/804
A 47J 31/06
(30) EP 17.06.2009. 09162914
EP 17.06.2009. 09162895
EP 17.06.2009. 09162931
EP 19.06.2009. 09163310
EP 13.08.2009. 09167851
EP 17.09.2009. 09170590
(86) PCT/NL2009050825 30.12.2009.
(96) EP 09796118.9 30.12.2009. En
(87) WO2010137956 02.12.2010. 201048
(97) EP 2443046 25.04.2012. 201217 En
(54) CAPSULE FOR CONTAINING BEVERAGE INGREDIENTS
(71) Sara Lee/DE B.V., Keulsekade 143, 3532 AA Utrecht, NL
(72) KAMERBEEK, Ralf, Ten Veldestraat 59, NL-3454 EJ De Meern, NL;
KOELING, Hendrik Cornelis, Harderwijkkade 11, NL-3826 BE Amersfoort, 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 2443048** *
B 65D 85/804
A 47J 31/06
(30) EP 17.06.2009. 09162994
(86) PCT/NL2009050831 30.12.2009.
(96) EP 09796485.2 30.12.2009. En
(87) WO2010137960 02.12.2010. 201048
(97) EP 2443048 25.04.2012. 201217 En
(54) SYSTEM, METHOD AND CAPSULE FOR PREPARING A BEVERAGE
(71) Sara Lee/DE B.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 2091855** *
B 66B 11/02
(30) CH 20.12.2006. 20692006
(86) PCT/CH2007000593 27.11.2007.
(96) EP 07816276.5 27.11.2007. De
(87) WO2008074167 26.06.2008. 200826
(97) EP 2091855 26.08.2009. 200935 De
(54) ELEVATOR CAR WITH MAINTENANCE WINDOW
(71) H. Henseler AG, Erlistrasse 3, 6403 Küssnacht am Rigi, CH
(72) HENSELER, Markus, Rigiweg 1, 6405 Immensee, CH
(74) Hellebrandt, Martin, et al, Inventio AG, Seestrasse 55, Postfach, 6052 Hergiswil, CH

(51) (8) **EP 2102088** *
B 66B 11/02
(30) CH 20.12.2006. 20702006
(86) PCT/CH2007000594 27.11.2007.
(96) EP 07816277.3 27.11.2007. De
(87) WO2008074168 26.06.2008. 200826
(97) EP 2102088 23.09.2009. 200939 De
(54) ELEVATOR CAR FOR REDUCED ELEVATOR HOISTWAY TOPS
(71) H. Henseler AG, Erlistrasse 3, 6403 Küssnacht am Rigi, CH
(72) HENSELER, Markus, Rigiweg 1, 6405 Immensee, CH
(74) Hellebrandt, Martin, et al, Inventio AG, Seestrasse 55, Postfach, 6052 Hergiswil, CH

(51) (8) **EP 2451738** *
B 66F 9/14
B 66F 9/22
(30) DE 07.08.2009. 202009005118 U
(86) PCT/EP2010060327 16.07.2010.
(96) EP 10734979.7 16.07.2010. De
(87) WO2011015442 10.02.2011. 201106
(97) EP 2451738 16.05.2012. 201220 De
(54) FORK CARRIAGE FOR A FORKLIFT
(71) Hubtex Maschinenbau GmbH & Co. Kg, Werner-von-Siemens-Straße 8, 36041 Fulda, DE
(72) KELLER, Jürgen, Elisabethenstraße 2, 36137 Großenlüder, DE
(74) Kluin, Jörg-Eden, Patentanwalt, Benrather Schlossallee 111, 40597 Düsseldorf, DE

(51) (8) **EP 2451744** *
C 01B 31/08
C 01B 31/10
(30) DE 10.07.2009. 102009032810
(86) PCT/EP2009007172 06.10.2009.
(96) EP 09748699.7 06.10.2009. De
(87) WO2011003434 13.01.2011. 201102
(97) EP 2451744 16.05.2012. 201220 De
(54) INSTALLATION AND METHOD FOR PRODUCING ACTIVE CARBON
(71) Blücher GmbH, Mettmanner Strasse 25, 40699 Erkrath, DE
(72) VON BLÜCHER, Hasso, Parkstrasse 10, 40699 Erkrath, DE;
SCHÖNFELD, Raik, Am Forstkamp 24b, 30629 Hannover, DE
(74) Gesthuysen, Michael, Gesthuysen, von Rohr & Eggert, Patentanwälte, Postfach 10 13 54, D-45013 Essen, DE

(51) (8) **EP 2363377**
C 01B 31/22
F 25D 3/12
(96) EP 10154670.3 25.02.2010. De
(97) EP 2363377 07.09.2011. 201136 De
(54) Device for creating carbon dioxide snow
(71) Messer France S.A.S., 25, rue Auguste Blanche, 92816 Puteaux Cedex, FR
(72) Frre, Émilian, MESSER FRANCE S.A.S., 15 avenue Gallieni Appartemen, 77100 Meaux, FR
(74) Münzel, Joachim R., Messer Group GmbH, Messer-Platz 1, 65812 Bad Soden, DE

(51) (8) **EP 2368845**
C 01B 31/22
(96) EP 10155042.4 01.03.2010. De
(97) EP 2368845 28.09.2011. 201139 De
(54) Device and method for creating carbon dioxide snow
(71) Messer France S.A.S., 25, rue Auguste Blanche, 92816 Puteaux Cedex, FR
(72) Frre, Émilien, Messer France S.A.S., 15 avenue Gallieni, Appartement 18, 77100 Meaux, FR
(74) Münzel, Joachim R., Messer Group GmbH, Messer-Platz 1, 65812 Bad Soden, DE

(51) (8) **EP 2448867 ***
C 02F 1/32
C 02F 1/78
C 02F 9/00
(30) IE 29.06.2009. 20090499
(86) PCT/EP2010059229 29.06.2010.
(96) EP 10737798.8 29.06.2010. En
(87) WO2011000842 06.01.2011. 201101
(97) EP 2448867 09.05.2012. 201219 En
(54) A RAINWATER TREATMENT UNIT
(71) Ozone Industries Ireland Limited, 6 Abbeyvale, Dromahair, County Leitrim, IE
(72) LEONARD, Owen Thomas, 6 Abbeyvale, Dromahair, County Leitrim, IE
(74) Litton, Rory Francis, et al, Cruickschank & Co., 8a Sandyford Business Centre, Sandyford, Dublin 18, IE

(51) (8) **EP 2445842 ***
C 02F 1/76
A 01N 25/02
A 01N 47/28
C 07C 273/18
(30) US 26.06.2009. 269668 P
(86) PCT/US2010039922 25.06.2010.
(96) EP 10727323.7 25.06.2010. En
(87) WO2010151726 29.12.2010. 201052
(97) EP 2445842 02.05.2012. 201218 En
(54) USE OF MONOCHLOROUREA TO TREAT INDUSTRIAL WATERS
(71) Hercules Incorporated, Hercules Plaza, 1313 N. Market Street, Wilmington, DE 19894-0001, US
(72) JERUSIK, Russell, J., 47 Springbrook Lane, Newark, DE 19711-2497, US;
DAVID, Maren, 5910 McKinley Place, Exclesior, MN 55331, US;
HENDERSON, Jay, C., 437 Brandywine Drive, Bear, DE 19701, US
(74) Wiedemann, Peter, Hoffmann · Eitle, Patent- und Rechtsanwälte, Arabellastraße 4, DE-81925 München, DE

(51) (8) **EP 2125639 ***
C 02F 3/28
C 05F 3/02
(86) PCT/US2006045414 27.11.2006.
(96) EP 06838402.3 27.11.2006. En
(87) WO2008066508 05.06.2008. 200823
(97) EP 2125639 02.12.2009. 200949 En
(54) ANAEROBIC DIGESTER EMPLOYING CIRCULAR TANK
(71) DVO, INC., PO Box 69, Chilton, WI 53014, US
(72) DVORAK, Stephen W., 704 Court Street, Chilton, WI 53104, US
(74) Miller, James Lionel Woolverton, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

(51) (8) **EP 2438025 ***
C 03C 25/24
(30) FR 03.06.2009. 0953654
(86) PCT/FR2010051073 02.06.2010.
(96) EP 10734210.7 02.06.2010. Fr
(87) WO2010139897 09.12.2010. 201049
(97) EP 2438025 11.04.2012. 201215 Fr
(54) MINERAL FIBER MAT CONTAINING A FORMALDEHYDE-TRAPPING AGENT, AND METHODS FOR MANUFACTURING SAME
(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, 21 rue de Boulainvilliers, F-75016 Paris, FR;
JAFFRENNOU, Boris, 33 rue des Alouettes, F-75019 Paris, FR
(74) Jamet, Vincent, Saint-Gobain Recherche, 39, quai Lucien Lefranc, 93300 Aubervilliers, FR

(51) (8) **EP 2432750 ***
C 04B 28/16
C 04B 28/34
C 04B 41/50
(30) GB 22.05.2009. 0908809
(86) PCT/GB2010050848 24.05.2010.
(96) EP 10735053.0 24.05.2010. En
(87) WO2010133898 25.11.2010. 201047
(97) EP 2432750 28.03.2012. 201213 En
(54) CALCIUM SULPHATE-BASED PRODUCTS HAVING ENHANCED WATER RESISTANCE
(71) BPB Limited, Saint-Gobain House, Binley Business Park, Coventry, Warwickshire CV3 2TT, GB
(72) FISHER, Robin, Gypsum Technical Centre, East Leake, Loughborough, Leicestershire LE12 6JS, GB
(74) Pugsley, Victoria Antonietta, Chapman Molony, Patent & Trademark Attorneys, 20 Staple Gardens, Winchester SO23 8SR, GB

(51) (8) **EP 2440506 ***
C 04B 35/44
C 04B 35/63
C 04B 35/626
(30) EP 12.06.2009. 09450116
(86) PCT/AT2010000208 11.06.2010.
(96) EP 10724992.2 11.06.2010. En
(87) WO2010141971 16.12.2010. 201050
(97) EP 2440506 18.04.2012. 201216 En
(54) YTTRIA-BASED SLURRY COMPOSITION
(71) Treibacher Industrie AG, Auer von Welsbach-Straße 1, 9330 Treibach-Althofen, AT
(72) TAUBER, Sigrun, DR. Arthur Lemisch Strasse 16, A-9300 St. Veit an der Glan, AT;
JANZ, Peter, Feldkirchnerstrasse 67, A-9020 Klagenfurt, AT
(74) Schwarz, Albin, Schwarz & Partner, Patentanwälte, Wipplingerstraße 30, 1010 Wien, AT

(51) (8) **EP 2443076 ***
C 04B 41/50
C 04B 41/52
C 04B 41/87
C 04B 41/89
(86) PCT/IB2009006002 19.06.2009.
(96) EP 09785959.9 19.06.2009. It
(87) WO2010146410 23.12.2010. 201051
(97) EP 2443076 25.04.2012. 201217 En
(54) PHOTOCATALYTIC CERAMIC ARTICLE AND METHOD FOR ITS PRODUCTION
(71) Granitifiandre S.p.A., Via Radici Nord 112, Castellarano, IT
(72) PELLICELLI, Giovanni, C/o Granitifiandre S.p.A., Via Radici Nord 112, I-42014 Castellarano, IT;
TUCCI, Antonella, C/o Centro Ceramico - Consorzio Univ., per la Ricerca e Sperimentazione, Via Martelli 26/A, I-Bologna, IT;
RAMBALDI, Elisa, C/o Centro Ceramico - Consorzio Univ., per la Ricerca e Sperimentazione, Via Martelli 26/A, I-Bologna, IT
(74) Mangini, Simone, et al, Studio Torta S.p.A., Via Viotti, 9, 10121 Torino, IT

(51) (8) **EP 2445852 ***
C 06B 21/00
C 06B 23/00
C 06B 45/10
F 42B 33/06
A 62D 3/02
A 62D 3/30
(30) US 24.06.2009. 220020 P
EP 01.10.2009. 09382190
(86) PCT/EP2010059015 24.06.2010.
(96) EP 10725482.3 24.06.2010. En
(87) WO2010149750 29.12.2010. 201052
(97) EP 2445852 02.05.2012. 201218 En
(54) SYSTEMS AND METHODS FOR CHEMICAL AND/OR MECHANICAL REMEDIATION OF NITRO COMPOUNDS AND NITRATE ESTERS
(71) Maxamcorp Holding, S.L., Avda. del Partenon 16 - 5a Pl, 28042 Madrid, ES
(72) LUBBE, Carl Hermanus, 6546-A Roosevelt Avenue, Charleston, West Virginia 25304, US;
HARRIS, Delana, 10, Dairy Road, Poca, West Virginia 25159, US;
BOTIJA GONZÁLEZ, José Manuel, Maxamcorp Holding S.l., Avda. del Partenón 16 - 5ª pl., E-28042 Madrid, ES;
BEITIA GÓMEZ DE SEGURA, Fernando María, Maxamcorp Holding S.l., Avda. 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 2444384**
C 07C 11/12
C 07C 11/00
A 24B 3/00
A 24B 3/12
A 24B 3/14
A 24B 3/18
A 24B 15/00
A 24B 15/10
A 24B 15/18
A 24B 15/28
A 24B 15/30
A 24B 15/32
(30) CN 19.06.2009. 200910012125
(86) PCT/CN2010073621 07.06.2010.
(96) EP 10788865.3 07.06.2010. Zh
(87) WO2010145469 23.12.2010. 201051
(97) EP 2444384 25.04.2012. 201217 En
(54) USE OF NEOPHYTADIENE AS ADDITIVE FOR LIQUID CIGARETTE
(71) Li, Wenbo, Shenyang Electric Power Machinery General Factory, 6 Zhaogong North Street, Tiexi District, Shenyang, Liaoning 110026, CN
(72) Li, Wenbo, Shenyang Electric Power Machinery General Factory, 6 Zhaogong North Street, Tiexi District, Shenyang, Liaoning 110026, CN
(74) Chung, Hsu Min, Harrison Goddard Foote, 40-43 Chancery Lane, London WC2A 1JA, GB

(51) (8) **EP 2443080 ***
C 07C 17/16
(30) US 18.06.2009. 268930 P
(86) PCT/US2010039004 17.06.2010.
(96) EP 10726761.9 17.06.2010. En
(87) WO2010148207 23.12.2010. 201051
(97) EP 2443080 25.04.2012. 201217 En
(54) PROCESS FOR THE PREPARATION OF 5-HT2C RECEPTOR AGONISTS
(71) Arena Pharmaceuticals, Inc., 6166 Nancy Ridge Drive, San Diego, CA 92121, US
(72) DEMATTEI, John, A., 8521 Clatsop Lane, San Diego, CA 92129, US;
CARLOS, Marlon, 1924 Knightsferry Drive, Chula Vista, CA 91913, US;
CASTRO, Ryan, O., 8706 Elford Court, San Diego, CA 92129, US;
CHUANG, Tsung-hsun, 16353 Los Rosales Street, San Diego, CA 92127, US;
HADD, Mark, Allen, 3829 Colina Dorada Apt. D-105, San Diego, CA 92124, US;
LU, Xiao-xiong, 17109 Russet Street, San Diego, CA 92127, US;
MACIAS, Mark, 12530 Salmon River Road, San Diego, CA 92129, US;
SHAW, Stephen, M., 11735 Stoney Peak Drive Apt. 141, San Diego, CA 92128, US
(74) Wytenburg, Wilhelmus Johannes, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) (8) **EP 2448896 ***
C 07C 29/40
C 07C 209/62
C 07C 211/35
(30) EP 29.06.2009. 09008463
US 29.06.2009. 269772 P
(86) PCT/EP2010003919 28.06.2010.
(96) EP 10735189.2 28.06.2010. En
(87) WO2011000536 06.01.2011. 201101
(97) EP 2448896 09.05.2012. 201219 En
(54) METHOD OF PREPARING 1-HYDROXY-1,3,3,5,5-PENTAMETHYLCYCLOHEXANE
(71) Merz Pharma GmbH & Co. KGaA, Eckenheimer Landstrasse 100, 60318 Frankfurt, DE
(72) KOLLER, Herbert, Quellenstrasse 155A/65, A-Wien, AT;
PYERIN, Michael, Enzersdorferstrasse 3/2/8, A-2345 Brunn am Gebirge, AT;
SBROGIÓ, Federico, via Tecchio 62, I-36075 Montecchio Maggiore, IT
(74) Ricker, Mathias, Wallinger Ricker Schlotter Tostmann, Patent- und Rechtsanwälte, Zweibrückenstrasse 5-7, 80331 München, DE

(51) (8) **EP 2129646 ***
C 07C 33/02
C 07C 43/178
C 07C 69/007
C 07C 69/24
C 07C 69/40
C 07C 69/587
C 07C 69/96
C 07C 309/67
C 07C 323/14
C 07F 9/113
A 61K 31/045
A 61K 31/075
A 61K 31/10
A 61K 31/047
A 61K 31/22
(30) US 01.11.2006. 855733 P
SE 01.11.2006. 0602310
US 03.11.2006. 856267 P
US 03.11.2006. 856268 P
US 03.11.2006. 856269 P
SE 03.11.2006. 0602352
(86) PCT/IB2007004588 01.11.2007.
(96) EP 07874023.0 01.11.2007. En
(87) WO2008132552 06.11.2008. 200845
(97) EP 2129646 09.12.2009. 200950 En
(54) OMEGA-3 LIPID COMPOUNDS
(71) Pronova Biopharma Norge AS, Vollsveien 6, 1366 Lysaker, 0219 Baerum, NO
(72) HOLMEIDE, Anne, Kristin, Orionveien 12, 0489 Oslo, NO;
ROSMAN, Jenny, Fiskbolmsgatan 26, 440 30 Marstrand, SE
(74) Lillegraven, Rita, et al, Zacco Norway AS, Patent Department, Haakon VII's gt. 2, P.O. Box 2003 Vika, 0125 Oslo, NO

(51) (8) **EP 2418191**
C 07C 39/08
C 07C 39/11
C 07C 43/23
C 07C 43/205
C 07C 217/84
A 61K 31/05
A 61K 31/09
A 61P 3/10
A 61P 13/02
A 61P 13/08
A 61P 25/00
(30) JP 28.02.2005. 2005054012
(96) EP 11008995.0 23.02.2006. En
(97) EP 2418191 15.02.2012. 201207 En
(54) Long-chain trimethoxyphenylalkanol derivatives, and pharmaceuticals comprising the same
(71) Meiji Co., Ltd., 2-10, Shinsuna 1-chome, Koto-ku, Tokyo 136-8908, JP
(72) Luu, Bang, c/o Centre National de la Recherche Scientifique, Universite Louis Pasteur, 5 rue Blaise Pascal, 67084 Strasbourg, FR;
Bagnard, Dominique, c/o Centre National de la Recherche Scientifique, Universite Louis Pasteur, 5 rue Blaise Pascal, 67084 Strasbourg, FR;
Hanbali, Mazen, c/o Centre National de la Recherche Scientifique, Universite Louis Pasteur, 5 rue Blaise Pascal, 67084 Strasbourg, FR;
Yamada, Masashi, c/o Meiji Dairies Corporation, Pharmaceutical Department, 2-10, Shinsuna 1-Chome, Koto-Ku, Tokyo 136-8908, JP;
Suzuki, Hiroto, c/o Meiji Dairies Corporation, Pharmaceutical Department, 2-10, Shinsuna 1-Chome, Koto-Ku, Tokyo 136-8908, JP
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2444386**
C 07C 45/68
C 07C 45/80
C 07C 49/617
C 07C 49/683
C 07C 49/798
(30) JP 19.06.2009. 2009146803
(86) PCT/JP2010058133 13.05.2010.
(96) EP 10789327.3 13.05.2010. Ja
(87) WO2010146951 23.12.2010. 201051
(97) EP 2444386 25.04.2012. 201217 En
(54) PROCESS FOR PREPARATION OF NORBORNENE DERIVATIVES
(71) JX Nippon Oil & Energy Corporation, 6-3, Otemachi 2-chome, Chiyoda-ku, Tokyo 100-8162, JP
(72) KOMATSU Shinichi, c/o JX Nippon Oil & Energy Corporation, 8 Chidori-cho, Naka-ku, Yokohama-shi, Kanagawa 231-0815, JP;
SONE Hisashi, c/o JX Nippon Oil & Energy Corporation, 8 Chidori-cho, Naka-ku, Yokohama-shi, Kanagawa 231-0815, JP;
KOIKE Takeshi, c/o JX Nippon Oil & Energy Corporation, 8 Chidori-cho, Naka-ku, Yokohama-shi, Kanagawa 231-0815, JP;

KAWAHAMA Sayako, c/o JX Nippon Oil & Energy Corporation, 8 Chidori-cho, Naka-ku, Yokohama-shi, Kanagawa 231-0815, JP
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

(51) (8) **EP 2448901 ***
C 07C 45/69
C 07C 49/403
C 07C 209/62
C 07C 211/35
(30) EP 29.06.2009. 09008464
US 29.06.2009. 269771 P
(86) PCT/EP2010003923 28.06.2010.
(96) EP 10737261.7 28.06.2010. En
(87) WO2011000540 06.01.2011. 201101
(97) EP 2448901 09.05.2012. 201219 En
(54) METHOD OF PREPARING 3,3,5,5-TETRAMETHYLCYCLOHEXANONE
(71) Merz Pharma GmbH & Co. KGaA, Eckenheimer Landstrasse 100, 60318 Frankfurt Main, DE
(72) KOLLER, Herbert, Quellenstrasse 155A/65, A-1100 Wien, AT;
PYERIN, Michael, Enzersdorferstrasse 3/2/8, A-2345 Brunn am Gebirge, AT;
SBROGIÒ, Federico, via Tecchio 62, I-36075 Montecchio Maggiore, IT
(74) Ricker, Mathias, Wallinger Ricker Schlotter Tostmann, Patent- und Rechtsanwälte, Zweibrückenstrasse 5-7, 80331 München, DE

(51) (8) **EP 2438037 ***
C 07C 65/21
C 07C 235/24
C 07C 235/68
C 07C 311/51
A 61K 31/167
A 61P 25/02
(30) EP 04.06.2009. 09007401
US 04.06.2009. 217777 P
(86) PCT/EP2010003383 04.06.2010.
(96) EP 10723940.2 04.06.2010. En
(87) WO2010139481 09.12.2010. 201049
(97) EP 2438037 11.04.2012. 201215 En
(54) GLYCINE B ANTAGONISTS
(71) Merz Pharma GmbH & Co. KGaA, Eckenheimer Landstrasse 100, 60318 Frankfurt Main, DE
(72) HENRICH, Markus, Am Kreuzberg 1, 35516 Münzenberg, DE;
BAUER, Angela, Im Münchfeld 29, 55122 Mainz, DE;
NAGEL, Jens, Ruhemannweg 57, 14959 Blankensee, DE;
KAUSS, Valerjans, Deglava 108/2-36, 1082 Riga, LV;
TRIFANOVA, Dina, Saulgozhu 2-44, 1055 Riga, LV;
GRUNSTEINE, Ginta, Priedes 7, Silakrogs, Ropazhu novads, 2133 Riga, LV;
ROZHKOVS, Jevgenijs, Dzidrumu 6, Adazhi, 2164 Riga, LV
(74) Goddard, Christopher Robert, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

(51) (8) **EP 2445861 ***
C 07C 69/157
C 07C 229/12
C 07C 229/22
C 07C 243/40
A 61K 31/205
A 61K 31/616
A 61P 9/08
A 61P 29/00
A 61P 7/02
(30) LV 25.06.2009. 090117
LV 21.06.2010. 100095
(86) PCT/LV2010000007 21.06.2010.
(96) EP 10735094.4 21.06.2010. En
(87) WO2010151095 29.12.2010. 201052
(97) EP 2445861 02.05.2012. 201218 En
(54) NOVEL ACETYLSALICYLIC ACID SALTS
(71) Tetra, Sia, Aizkraukles iela 21, LV-1006 Riga, LV
(72) KALVINS, Ivars, Libieshu iela 25, LV-5052 Ikshkile, LV;
BIRMANS, Anatolijs, Hospitalu 8-35, LV-1013 Riga, LV;
VEVERIS, Maris, Vejavas iela 10/2 Apt. 20, LV-1035 Riga, LV;
LABEDEVS, Antons, Kaivas iela 50/3-56b, LV-1021 Riga, LV;
MISNOVS, Anatolijs, Vidzemes aleja 5-53, LV-1024 Riga, LV
(74) Madgwick, Paul Roland, Ruschke Madgwick Seide & Kollegen, Postfach 86 06 29, 81633 München, DE

(51) (8) **EP 2435398 ***
C 07C 205/43
C 07D 307/80
A 61K 31/343
A 61P 9/06
(30) EP 27.05.2009. 09290395
US 22.09.2009. 244550 P
(86) PCT/EP2010057270 26.05.2010.
(96) EP 10724024.4 26.05.2010. En
(87) WO2010136500 02.12.2010. 201048
(97) EP 2435398 04.04.2012. 201214 En
(54) PROCESS FOR THE PRODUCTION OF BENZOFURANS
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) KRETZSCHMAR, Gerhard, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
KRAFT, Volker, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
OLPP, Thomas, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
ROSSEN, Kai, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE
(74) Michalski Hüttermann & Partner, Neuer Zollhof 2, 40221 Düsseldorf, DE

(51) (8) **EP 2448908 ***
C 07C 209/62
C 07C 209/16
C 07C 211/35
(30) EP 29.06.2009. 09008461
US 29.06.2009. 269773 P
(86) PCT/EP2010003922 28.06.2010.
(96) EP 10734673.6 28.06.2010. En

(87) WO2011000539 06.01.2011. 201101
(97) EP 2448908 09.05.2012. 201219 En
(54) METHOD OF PREPARING NERAMEXANE
(71) Merz Pharma GmbH & Co. KGaA, Eckenheimer Landstrasse 100, 60318 Frankfurt Main, DE
(72) KOLLER, Herbert, Quellenstrasse 155A/65, A-1100 Wien, AT;
PYERIN, Michael, Enzersdorferstrasse 3/2/8, 2345 Brunn am Gebirge, AT;
SBROGIO, Federico, Via Tecchio 62, 36075 Montecchio Maggiore, IT
(74) Ricker, Mathias, et al, Wallinger Ricker Schlotter Tostmann, Patent- und Rechtsanwälte, Zweibrückenstrasse 5-7, 80331 München, DE

---

(51) (8) **EP 2448909 ***
C 07C 209/62
C 07C 211/35
(30) EP 29.06.2009. 09008465
US 29.06.2009. 269782 P
(86) PCT/EP2010003924 28.06.2010.
(96) EP 10736978.7 28.06.2010. En
(87) WO2011000541 06.01.2011. 201101
(97) EP 2448909 09.05.2012. 201219 En
(54) METHOD OF PREPARING 1-AMINO-1,3,3,5,5-PENTAMETHYLCYCLOHEXANE
(71) Merz Pharma GmbH & Co. KGaA, Eckenheimer Landstrasse 100, 60318 Frankfurt Main, DE
(72) KOLLER, Herbert, Quellenstrasse 155A/65, A-1100 Wien, AT;
PYERIN, Michael, Enzersdorferstrasse 3/2/8, 2345 Brunn am Gebirge, AT
(74) Ricker, Mathias, et al, Wallinger Ricker Schlotter Tostmann, Patent- und Rechtsanwälte, Zweibrückenstrasse 5-7, 80331 München, DE

---

(51) (8) **EP 2448910 ***
C 07C 209/62
C 07C 209/16
C 07C 211/35
(30) EP 29.06.2009. 09008466
US 29.06.2009. 269766 P
(86) PCT/EP2010003921 28.06.2010.
(96) EP 10740144.0 28.06.2010. En
(87) WO2011000538 06.01.2011. 201101
(97) EP 2448910 09.05.2012. 201219 En
(54) METHOD OF PREPARING NERAMEXANE
(71) Merz Pharma GmbH & Co. KGaA, Eckenheimer Landstrasse 100, 60318 Frankfurt Main, DE
(72) KOLLER, Herbert, Quellenstrasse 155A/65, A-1100 Wien, AT;
PYERIN, Michael, Enzersdorferstrasse 3/2/8, 2345 Brunn am Gebirge, AT;
SBROGIÒ, Federico, Via Tecchio 62, 36075 Montecchio Maggiore, IT
(74) Ricker, Mathias, et al, Wallinger Ricker Schlotter Tostmann, Patent- und Rechtsanwälte, Zweibrückenstrasse 5-7, 80331 München, DE

---

(51) (8) **EP 2448911 ***
C 07C 211/35
C 07C 209/62
C 07C 233/06
C 07C 231/06
C 07C 29/40
C 07C 31/135
(30) EP 29.06.2009. 09008462
US 29.06.2009. 269769 P
(86) PCT/EP2010003920 28.06.2010.
(96) EP 10734672.8 28.06.2010. En
(87) WO2011000537 06.01.2011. 201101
(97) EP 2448911 09.05.2012. 201219 En
(54) METHOD OF PREPARING 1-CHLOROACETAMIDO-1,3,3,5,5-PENTAMETHYLCYCLOHEXANE
(71) Merz Pharma GmbH & Co. KGaA, Eckenheimer Landstrasse 100, 60318 Frankfurt Main, DE
(72) KOLLER, Herbert, Quellenstrasse 155A/65, 1100 Wien, AT;
PYERIN, Michael, Enzersdorferstrasse 3/2/8, 2345 Brunn am Gebirge, AT
(74) Ricker, Mathias, et al, Wallinger Ricker Schlotter Tostmann, Patent- und Rechtsanwälte, Zweibrückenstrasse 5-7, 80331 München, DE

---

(51) (8) **EP 2451771 ***
C 07C 211/42
C 07C 53/122
C 07C 53/126
C 07C 57/12
A 61K 31/19
A 61K 31/13
A 61P 25/16
(30) IN 09.07.2009. CH16322009
(86) PCT/EP2010059723 07.07.2010.
(96) EP 10731734.9 07.07.2010. En
(87) WO2011003938 13.01.2011. 201102
(97) EP 2451771 16.05.2012. 201220 En
(54) SALTS OF RASAGILINE AND PHARMACEUTICAL PREPARATIONS THEREOF
(71) Ratiopharm GmbH, Graf-Arco-Strasse 3, 89079 Ulm, DE
(72) THYRANN, Thomas, Baselmattweg 148a, CH-4123 Allschwill, CH;
JANSSEN, Christian, Burgstr. 10, 89171 Illerkirchberg, DE;
GIDWANI, Ramesh Matioram, Coral 702 Nirmal Lifestyles, L.B.S. Marg, Mulund (West), Mumbai Maharasthra 400080, IN
(74) Teipel, Stephan, et al, Lederer & Keller, Patentanwälte, Unsöldstrasse 2, 80538 München, DE

---

(51) (8) **EP 2435402 ***
C 07C 233/45
C 07C 233/57
C 07C 233/64
A 61K 31/166
A 61K 31/165
(30) US 28.05.2009. 181753 P
US 20.11.2009. 263141 P
US 16.04.2010. 324938 P
(86) PCT/EP2010057213 26.05.2010.
(96) EP 10726924.3 26.05.2010. En
(87) WO2010136474 02.12.2010. 201048

(97) EP 2435402 04.04.2012. 201214 En
(54) SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
(71) Novartis AG, Lichtstrasse 35, 4056 Basel, CH
(72) COPPOLA, Gary, Mark, 18 Aldersgate Circle, Budd Lake, New Jersey 07828, US;
IWAKI, Yuki, Novartis Institutes for BioMedical Research Inc., 400 Technology Square, Cambridge, Massachusetts 02139, US;
KARKI, Rajeshri, Ganesh, Novartis Institutes for BioMedical Research Inc., 100 Technology Square, Cambridge, Massachusetts 02139, US;
KAWANAMI, Toshio, Novartis Institutes for BioMedical Research Inc., 100 Technology Square, Cambridge, Massachusetts 02139, US;
KSANDER, Gary, Michael, Novartis Institutes for BioMedical Research Inc., 100 Technology Square, Cambridge, Massachusetts 02139, US;
MOGI, Muneto, Novartis Institutes for BioMedical Research Inc., 100 Technology Square, Cambridge, Massachusetts 02139, US;
SUN, Robert, Novartis Institutes for BioMedical Research Inc., 100 Technology Square, Cambridge, Massachusetts 02139, US
(74) Mueller, Philippe, Novartis Pharma AG, Patent Department, 4002 Basel, CH

(51) (8) **EP 2074084 ***
C 07C 317/44
A 61K 31/16
A 61P 29/00
A 61P 37/00
C 07D 213/75
C 07D 215/38
C 07D 217/22
C 07D 231/40
C 07D 261/12
C 07D 277/46
C 07D 277/82
C 07D 309/04
C 07D 403/12
C 07D 405/12
C 07D 407/12
(30) US 25.09.2006. 826819 P
(86) PCT/US2007078341 13.09.2007.
(96) EP 07814833.5 13.09.2007. En
(87) WO2008039645 03.04.2008. 200814
(97) EP 2074084 01.07.2009. 200927 En
(54) COMPOUNDS WHICH MODULATE THE CB2 RECEPTOR
(71) Boehringer Ingelheim International GmbH, Binger Strasse 173, 55216 Ingelheim, DE;
Boehringer Ingelheim Pharma GmbH & Co. KG, Binger Strasse 173, 55216 Ingelheim, DE
(72) BERRY, Angela, Boehringer Ingelheim Pharmaceuticals, Inc., 900 Ridgebury Road, P.O. Box 368, Ridgefield, CT 06877-0368, US;
CIRILLO, Pier Francesco, Boehringer Ingelheim Pharmaceuticals, Inc., 900 Ridgebury Road, P.O. Box 368, Ridgefield, CT 06877-0368, US;
HICKEY, Eugene Richard, Boehringer Ingelheim Pharmaceuticals, Inc., 900 Ridgebury Road, P.O. Box 368, Ridgefield, CT 06877-0368, US;
RIETHER, Doris, Boehringer Ingelheim Pharmaceuticals, Inc., 900 Ridgebury Road, P.O. Box 368, Ridgefield, CT 06877-0368, US;
THOMSON, David, Boehringer Ingelheim Pharmaceuticals, Inc., 900 Ridgebury Road, P.O. Box 368, Ridgefield, CT 06877-0368, US;
ZINDELL, Renee M., Boehringer Ingelheim Pharmaceuticals, Inc., 900 Ridgebury Road, P.O. Box 368, Ridgefield, CT 06877-0368, US;
ERMANN, Monika, 111 Milton Park, Abingdon Oxfordshire OX14 4RZ, GB;
JENKINS, James Edward, 111 Milton Park, Abingdon Oxfordshire OX14 4RZ, GB;
MUSHI, Innocent, 111 Milton Park, Abingdon Oxfordshire OX14 4RZ, GB;
TAYLOR, Malcolm, 111 Milton Park, Abingdon Oxfordshire OX14 4RZ, GB;
CHOWDHURY, Chandana, 4 Trident Park, Didcot Oxfordshire OX11 7HJ, GB;
PALMER, Christopher Francis, 111 Milton Park, Abingdon Oxfordshire OX14 4RZ, GB;
BLUMIRE, Nigel, 111 Milton Park, Abingdon Oxfordshire OX14 4RZ, GB
(74) Hammann, Heinz, et al, Boehringer Ingelheim GmbH, CD-Patents, Binger Straße 173, 55216 Ingelheim am Rhein, DE

(51) (8) **EP 2441752**
C 07C 327/48
(30) JP 09.06.2009. 2009138049
(86) PCT/JP2010060003 08.06.2010.
(96) EP 10786263.3 08.06.2010. Ja
(87) WO2010143735 16.12.2010. 201050
(97) EP 2441752 18.04.2012. 201216 En
(54) METHOD FOR PRODUCING 4-SUBSTITUTED BENZOTHIOAMIDE DERIVATIVE
(71) Teijin Pharma Limited, 2-1, Kasumigaseki 3-chome, Chiyoda-ku, Tokyo 100-0013, JP
(72) SUGIURA, Satoshi, c/o Teijin Pharma Limited Iwakuni, Research Center, 2-1 Hinode-cho, Iwakuni-shi, Yamaguchi 740-0014, JP
(74) Hallybone, Huw George, et al, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2354124**
C 07D 205/04
C 07D 207/08
C 07D 211/30
C 07D 401/06
C 07D 401/10
C 07D 403/06
C 07D 403/14
C 07D 405/06
C 07D 409/06
C 07D 409/14
C 07D 417/06
C 07D 417/14
C 07D 451/02
C 07D 487/04
A 61K 31/4523
A 61P 25/24
(30) US 19.12.2006. 875969 P
US 19.10.2007. 999561 P

(96) EP 10190446.4 11.12.2007. En
(97) EP 2354124 10.08.2011. 201132 En
(54) Heteroaryl pyrrolidinyl and piperidinyl ketone derivatives
(71) F. Hoffmann-La Roche AG, Grenzacherstrasse 124, 4070 Basel, CH
(72) Iyer, Pravin, 1919 Chrisanto Avenue, Apt. 721, Mountain View, CA 94040, US;
Lin, Clara Jeou Jen, 136 Kellogg Avenue, Palo Alto, CA 94301, US;
Lucas, Matthew C., 41 Wayland Drive, Verona, NJ 07044, US;
Lynch, Stephen M., 155 Effingham Place, Westfield, New Jersey 07090, US;
Madera, Ann Marie, 7892 Gate Way, Dublin, CA 94568, US;
Ozboya, Kerem Erol, 3737 Landings Drive, Apt. 12c, Fort Collins, CO 80525-3159, US;
Schoenfeld, Ryan Craig, 34 Walnut Circle, Basking Ridge, NJ 07920, US;
Weikert, Robert James, 1027 Doeg Road, Boulder Creek, CA 95006, US
(74) Müller-Afraz, Simona, F. Hoffmann-La Roche AG, CLP - Patent Department, Grenzacherstrasse 124, 4070 Basel, CH

(51) (8) **EP 2448920 ***
C 07D 209/10
C 07D 213/30
C 07D 215/14
C 07D 261/20
C 07D 471/04
C 07D 295/26
A 61K 31/4965
A 61P 35/00
A 61P 25/00
A 61P 29/00
(30) FR 30.06.2009. 0954460
(86) PCT/FR2010051331 28.06.2010.
(96) EP 10745348.2 28.06.2010. Fr
(87) WO2011001089 06.01.2011. 201101
(97) EP 2448920 09.05.2012. 201219 Fr
(54) NOVEL BENZENESULFONAMIDE COMPOUNDS, METHOD FOR SYNTHESIZING SAME, AND USE THEREOF IN MEDICINE AS WELL AS IN COSMETICS
(71) Galderma Research & Development, 2400 Route des Colles, Les Templiers, 06410 Biot, FR
(72) CLARY, Laurence, 334bd Honoré Teisseire, F-06480 La Colle sur Loup, FR;
CHAMBON, Sandrine, « Le ParcAuréa Z - B?t. C, 108 chemin de l'Olivet, F-06110 Le Cannet, FR;
CHANTALAT, Laurent, Le Clos des Oliviers, entrée B, 257, chemin Rabiac Estagnol, 06600 Antibes, FR;
ROSIGNOLI, Carine, 22 Place des Arcades, F-06250 Mougins le Haut, FR;
ROYE, Olivier, 633, Boulevard des Claux, F-83440 Fayence, FR;
PASCAL, Jean-Claude, 170 avenue de Gairaut, F-06100 Nice, FR;
SCHUPPLI, Marlne, 20 Chemin Beaume Robert, F-06650 Le Rouret, FR
(74) Andral, Christophe André Louis, L'OREAL, River Plaza, 25/29 Quai Aulagnier, 92665 Asnires Sur Seine Cedex, FR

(51) (8) **EP 2357169**
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
A 61P 25/00
(30) US 12.08.2004. 601125 P
US 27.05.2005. 684945 P
(96) EP 11160550.7 12.08.2005. En
(97) EP 2357169 17.08.2011. 201133 En
(54) Isoindolone compounds and their use as metabotropic glutamate receptor potentiators
(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) Clayton, Joshua, c/o NPS Allelix Corp. 101 College St. 8thFl., Toronto Ontario M5G 1L8, CA;
Egle, Ian, c/o NPS Allelix Corp. 101 College St. 8thFl., Toronto Ontario M5G 1L8, CA;
Empfield, James, c/o AstraZeneca Wilmington 1800 Concord Pike, PO, Wilmington, DE 19850-5437, US;
Isaac, Methvin, c/o NPS Allelix Corp. 101 College St. 8thFl., Toronto Ontario M5G 1L8, CA;
Ma, Fupeng, c/o NPS Allelix Corp. 101 College St. 8thFl., Toronto Ontario M5G 1L8, CA;
Slassi, Abdelmalik, c/o NPS Allelix Corp. 101 College St. 8thFl., Toronto Ontario M5G 1L8, CA;
Steelman, Gary, c/o AstraZeneca Wilmington 1800 Concord Pike, PO, Wilmington, DE 19850-5437, US;
Ukkiramapandian, Radhakrishnan, c/o AstraZeneca AB, 1800 Concord Pike, Wilmington, Delaware 19850, US;
Urbanek, Rebecca, c/o AstraZeneca Wilmington 1800 Concord Pike, PO, Wilmington, DE 19850-5437, US;
Van Wagenen, Bradford, c/o AstraZeneka AB, 1800 Concord Pike, Wilmington, Delaware 19850, US;
Walsh, Sally, c/o AstraZeneca Wilmington 1800 Concord Pike, PO, Wilmington, DE 19850-5437, US

(51) (8) **EP 2443089 ***
C 07D 209/46
C 07D 209/48
C 07D 405/12
A 61K 31/4035
A 61P 17/06
(30) US 18.06.2009. 268953 P
(86) PCT/US2010038577 15.06.2010.
(96) EP 10727607.3 15.06.2010. En
(87) WO2010147922 23.12.2010. 201051
(97) EP 2443089 25.04.2012. 201217 En
(54) DEUTERATED I SOINDOLINE- I, 3-DIONE DERIVATIVES AS PDE4 AND TNF-ALPHA INHIBITORS
(71) Concert Pharmaceuticals Inc., 99 Hayden Avenue, Suite 500, Lexington, MA 02421, US

(72) LIU, Julie, F., 3 Whitman Circle, Lexington, MA 02420, US
(74) Simpson, Mark Geoffrey, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham, NG1 5DD, GB

(51) (8) **EP 2069299 ***
C 07D 211/22
C 07C 211/01
C 07C 211/45
C 07D 207/12
C 07D 211/46
C 07D 223/04
A 61K 31/4453
A 61P 23/00
(30) US 19.07.2006. 832174 P
US 20.07.2006. 832694 P
US 14.08.2006. 837697 P
(86) PCT/US2007073926 19.07.2007.
(96) EP 07813133.1 19.07.2007. En
(87) WO2008011539 24.01.2008. 200804
(97) EP 2069299 17.06.2009. 200925 En
(54) ANESTHETIC COMPOUNDS
(71) Signature Therapeutics, Inc., 75 Shoreway Road, Suite D, San Carlos, CA 94070, US
(72) JENKINS, Thomas, E., 190 Canada Vista Drive, La Honda CA 94020, US
(74) Wytenburg, Wilhelmus Johannes, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) (8) **EP 2435406 ***
C 07D 211/34
A 61K 31/451
(30) EP 29.05.2009. 09161460
(86) PCT/EP2010057319 27.05.2010.
(96) EP 10724047.5 27.05.2010. En
(87) WO2010136526 02.12.2010. 201048
(97) EP 2435406 04.04.2012. 201214 En
(54) RESOLUTION OF (n)-METHYL PHENYL[4-[4-[[[4'-(TRIFLUOROMETHYL)-2-BIPHENYLYL]CARBONYL]AMINO]PHENYL]-1-PIPERIDINYL]ACETATE
(71) Janssen Pharmaceutica, N.V., Turnhoutseweg 30, 2340 Beerse, BE
(72) COPMANS, Alex Herman, Janssen Pharmaceutica NV, Turnhoutseweg 30, B-2340 Beerse, BE;
HOET, Jérôme Albert Joseph, Rue Pierre Flamand 263/2, B-1420 Braine-l'Alleud, BE;
WILLEMSENS, Albert Louis Anna, Aanbeeldstraat 9, B-2340 Beerse, BE;
COUCK, Wouter Louis J., Janssen Pharmaceutica NV, Turnhoutseweg 30, B-2340 Beerse, BE;
VAN DUN, Joannes Petrus, Janssen Pharmaceutica NV, Turnhoutseweg 30, B-2340 Beerse, BE
(74) Verberckmoes, Filip Gerard, Janssen Pharmaceutica N.V., J&J Patent Law Department, Turnhoutseweg 30, 2340 Beerse, BE

(51) (8) **EP 2363392**
C 07D 213/16
A 61K 51/04
(30) US 30.03.2006. 787156 P
(96) EP 11152124.1 26.03.2007. En
(97) EP 2363392 07.09.2011. 201136 En
(54) Styrylpyridine derivatives and their use for binding and imaging amyloid plaques
(71) The Trustees of The University of Pennsylvania, Center for Technology Transfer, 3160 Chestnut Street, Suite 200, Philadelphia, Pennsylvania 19104, US
(72) Kung, Hank F., 525 Foxglove Lane, Wynnewood, PA 19096, US;
Kung, Mei-Ping, 525 Foxglove Lane, Wynnewood, PA 19096, US
(74) Dörries, Hans Ulrich, df-mp, Fünf Höfe, Theatinerstrasse 16, 80333 München, DE

(51) (8) **EP 2438045 ***
C 07D 213/16
A 61K 31/4406
(30) EP 03.06.2009. 09007330
US 19.02.2010. 306222 P
(86) PCT/EP2010057273 26.05.2010.
(96) EP 10724026.9 26.05.2010. En
(87) WO2010139585 09.12.2010. 201049
(97) EP 2438045 11.04.2012. 201215 En
(54) CRYSTALLINE PHASES OF 2'-{[2-(4-METHOXY-PHENYL)-ACETYLAMINO]-METHYL}-BIPHENYL-2-CARBOXYLIC ACID (2-PYRIDIN-3-YL-ETHYL)-AMIDE
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) NAGEL, Norbert, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
BERCHTOLD, Harald, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
SCHUR, Michael, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
HOERSTERMANN, Dirk, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE
(74) Michalski Hüttermann & Partner, Neuer Zollhof 2, 40221 Düsseldorf, DE

(51) (8) **EP 2445883 ***
C 07D 213/65
C 07D 307/22
C 07D 307/42
C 07D 333/38
C 07D 405/12
C 07D 409/12
C 07D 409/14
C 07D 295/096
C 07C 311/07
A 61K 31/341
A 61K 31/381
A 61K 31/402
A 61K 31/443
A 61K 31/4453
A 61K 31/4709
(30) US 26.06.2009. 220625 P
(86) PCT/IB2010052827 22.06.2010.
(96) EP 10732448.5 22.06.2010. En
(87) WO2010150192 29.12.2010. 201052
(97) EP 2445883 02.05.2012. 201218 En
(54) HETEROCYCLIC SULFONAMIDES, USES AND PHARMACEUTICAL COMPOSITIONS THEREOF
(71) Pfizer Inc., 235 East 42nd Street, New York, NY 10017, US

(72) FLIRI, Anton Franz Joseph, 206 Jerry Browne Road, Stonington, Connecticut 06378, US;
GALLASCHUN, Randall James, 131 Sisson Road, Lebanon, Connecticut 06249, US;
O'DONNELL, Christopher John, Pfizer Global Research and Development, Eastern Point Road, Groton, Connecticut 06340, US;
SCHWARZ, Jacob Bradley, 7211 Balmoral Way, San Ramon, California 94582, US;
SEGELSTEIN, Barbara Eileen, 16 Woodland Lane, Gales Ferry, Connecticut 06335, US
(74) Laurent, Claire, Pfizer, European Patent Department, 23-25 avenue du Docteur Lannelongue, 75668 Paris Cedex 14, FR

(51) (8) **EP 2440528 ***
C 07D 213/69
C 07D 239/46
C 07D 401/04
C 07D 401/10
C 07D 401/14
C 07D 403/10
A 61K 31/444
A 61K 31/4439
A 61P 31/12
(30) US 09.06.2009. 185460 P
US 21.11.2009. 263351 P
(86) PCT/EP2010057958 08.06.2010.
(96) EP 10720797.9 08.06.2010. En
(87) WO2010142656 16.12.2010. 201050
(97) EP 2440528 18.04.2012. 201216 En
(54) HETEROCYCLIC ANTIVIRAL COMPOUNDS
(71) F.Hoffmann-La Roche AG, Grenzacherstrasse 124, 4070 Basel, CH
(72) DE VICENTE FIDALGO, Javier, 594 Ridgewood Avenue, Glen Ridge, New Jersey 07028, US;
LI, Jim, 56 Otsego Avenue, San Francisco, California 94112, US;
SCHOENFELD, Ryan Craig, 3594 Sunnylake Court, San Jose, California 95117, US;
TALAMAS, Francisco Xavier, 23 Westmount drive, Livingston, NJ 07039, US;
TAYGERLY, Joshua Paul Gergely, 213 Acadia Street, San Francisco, California 94131, US
(74) Halbig, Dirk, F. Hoffmann-La Roche AG, Grenzacherstrasse 124, 4070 Basel, CH

(51) (8) **EP 2448922 ***
C 07D 213/69
A 61K 31/4422
A 61P 11/00
A 61P 13/12
A 61P 25/28
A 61P 35/00
(30) US 03.07.2009. 222979 P
(86) PCT/CA2010001027 05.07.2010.
(96) EP 10793481.2 05.07.2010. En
(87) WO2011000104 06.01.2011. 201101
(97) EP 2448922 09.05.2012. 201219 En
(54) FLUORINATED DERIVATIVES OF 3-HYDROXYPYRIDIN-4-ONES
(71) Apotex Technologies Inc., 150 Signet Drive, Toronto, ON M9L 1T9, CA
(72) TAM, Tim Fat, 155 Veneto Drive, Vaughan, Ontario L4L 8X6, CA;
LEUNG-TOUNG, Regis, 5530 McFarren Blvd, Mississauga, Ontario L5M 5X9, CA;
WANG, Yingsheng, 63 Woodlot Crescent, Toronto, Ontario M9W 6T3, CA;
ZHAO, Yanqing, 9 Limelight Street, Toronto, Ontario L4E OP9, CA;
XIN, Tao, 158 Rossi Drive, Woodbridge, Ontario L4H 0M8, CA;
SHAH, Birenkumar, 63 Pallesche Drive, Brampton, Ontario L6P 2S1, CA;
N'ZEMBA, Blaise, 22 Prudhomme, Brampton, Ontario L6R 0H1, CA;
WODZINSKA, Jolanta Maria, 3494 Enniskillen Circle, Mississauga, Ontario I5C 2N1, CA;
PREMYSLOVA, Maryna, 86 Pauline Ct, Vaughan, Ontario L4K 3G7, CA
(74) Howard, Paul Nicholas, et al, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2435409 ***
C 07D 213/82
C 07D 239/36
C 07D 261/18
C 07D 271/06
C 07C 233/47
A 61K 31/21
A 61K 31/435
(30) US 28.05.2009. 181756 P
US 20.11.2009. 263145 P
US 16.04.2010. 324943 P
(86) PCT/EP2010057247 26.05.2010.
(96) EP 10720165.9 26.05.2010. En
(87) WO2010136493 02.12.2010. 201048
(97) EP 2435409 04.04.2012. 201214 En
(54) SUBSTITUTED AMINOPROPIONIC DERIVATIVES AS NEPRILYSIN INHIBITORS
(71) Novartis AG, Lichtstrasse 35, 4056 Basel, CH
(72) COPPOLA, Gary Mark, 18 Aldersgate Circle, Budd Lake, New Jersey 07828, US;
IWAKI, Yuki, Novartis Institutes for BioMedical Research Inc., 400 Technology Square, Cambridge, Massachusetts 02139, US;
KARKI, Rajeshri Ganesh, Novartis Institutes for BioMedical Research Inc., 100 Technology Square, Cambridge, Massachusetts 02139, US;
KAWANAMI, Toshio, Novartis Institutes for BioMedical Research Inc., 100 Technology Square, Cambridge, Massachusetts 0213, US;
KSANDER, Gary Michael, Novartis Institutes for BioMedical Research Inc., 100 Technology Square, Cambridge, Massachusetts 0213, US;
MOGI, Muneto, Novartis Institutes for BioMedical Research Inc., 100 Technology Square, Cambridge, Massachusetts 0213, US;
SUN, Robert, Novartis Institutes for BioMedical Research Inc., 100 Technology Square, Cambridge, Massachusetts 0213, US
(74) Mueller, Philippe, Novartis Pharma AG, Patent Department, 4002 Basel, CH

(51) (8) **EP 2432764 ***
C 07D 215/44
C 07D 401/12
A 61K 31/4709
A 61P 35/00
(30) EP 20.05.2009. 09160829
(86) PCT/EP2010056968 20.05.2010.
(96) EP 10723066.6 20.05.2010. En
(87) WO2010133669 25.11.2010. 201047
(97) EP 2432764 28.03.2012. 201213 En
(54) SUBSTITUTED QUINOLINES FOR USE AS VEGF INHIBITORS
(71) ClanoTech AB, Fogdevreten 2, 171 65 Solna, SE
(72) MALM, Johan, Bridgevägen 9B, S-142 66 Trångsund, SE;
RINGOM, Rune, Murargatan 20A, S-754 37 Uppsala, SE;
CALDIROLA, Patrizia, Källbovägen 12A, S-756 46 Uppsala, SE;
WESTMAN, Jacob, Blomsberg 109, S-740 21 Järlåsa, SE
(74) Allee, Harriet Eva Charlotta, BRANN AB, P.O. Box 12246, 102 26 Stockholm, SE

(51) (8) **EP 2445886 ***
C 07D 215/44
C 07D 401/04
C 07D 401/12
C 07D 401/14
C 07D 407/14
C 07D 409/12
C 07D 413/14
C 07D 417/14
C 07D 471/04
A 61K 31/4706
A 61K 31/4709
A 61P 29/00
(30) US 25.06.2009. 220259 P
(86) PCT/US2010040027 25.06.2010.
(96) EP 10729753.3 25.06.2010. En
(87) WO2010151791 29.12.2010. 201052
(97) EP 2445886 02.05.2012. 201218 En
(54) HETEROCYCLIC COMPOUNDS AND THEIR USES
(71) Amgen, Inc, One Amgen Center Drive, Thousand Oaks, CA 91320-1799, US
(72) CUSHING, Timothy D., 1064 Glacier Avenue, Pacificia, California 94044, US;
DRANSFIELD, Paul John, 178 Allison Street, San Francisco, California 94112, US;
GONZALEZ LOPEZ DE TURISO, Felix, 10De Sabla Road 509, San Mateo, California 94402, US;
JOHNSON, Michael G., 409 Clipper Street, San Francsicso, California 94114, US;
KOHN, Todd J., 818 North Delaware Street 412, San Mateo, California 94401, US;
PATTAROPONG, Vatee, 1408 El Caminio Real, Unit 1, Burlingame, California 94010, US;
SIMARD, Jillian L., 2584 Bush Street, San Francisco, California 94115, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2368880**
C 07D 215/56
A 61K 31/4709
A 61K 31/496
A 61K 31/5377
A 61K 31/541
A 61P 31/18
A 61P 43/00
C 07D 401/10
C 07D 413/10
C 07D 417/10
(30) JP 23.06.2006. 2006174331
JP 11.08.2006. 2006220082
JP 05.10.2006. 2006274143
(96) EP 11168760.4 22.06.2007. En
(97) EP 2368880 28.09.2011. 201139 En
(54) 6-(Heterocycle-Substituted Benzyl)-4-Oxoquinoline Compound and Use of the Same as HIV Integrase Inhibitor
(71) Japan Tobacco, Inc., 2-1, Toranomon 2-chome, Minato-ku, Tokyo 105-8422, JP
(72) Satoh, Motohide, Central Pharmaceutical Research Institute, of Japan Tobacco Inc., 1-1, Murasaki-cho, Takatsuki-shi, Osaka 569-1125, JP;
Aramaki, Hisateru, Central Pharmaceutical Research Institute, of Japan Tobacco Inc., 1-1, Murasaki-cho, Takatsuki-shi, Osaka 569-1125, JP;
Yamashita, Masaki, Central Pharmaceutical Research Institute, of Japan Tobacco Inc., 1-1, Murasaki-cho, Takatsuki-shi, Osaka 569-1125, JP;
Inoue, Masafumi, Central Pharmaceutical Research Institute, of Japan Tobacco Inc., 1-1, Murasaki-cho, Takatsuki-shi, Osaka 569-1125, JP;
Kawakami, Hiroshi, Central Pharmaceutical Research Institute, of Japan Tobacco Inc., 1-1, Murasaki-cho, Takatsuki-shi, Osaka 569-1125, JP;
Shinkai, Hisashi, Central Pharmaceutical Research Institute, of Japan Tobacco Inc., 1-1, Murasaki-cho, Takatsuki-shi, Osaka 569-1125, JP;
Nakamura, Hiroshi, Central Pharmaceutical Research Institute, of Japan Tobacco Inc., 1-1, Murasaki-cho, Takatsuki-shi, Osaka 569-1125, JP;
Matsuzaki, Yuji, Central Pharmaceutical Research Institute, of Japan Tobacco Inc., 1-1, Murasaki-cho, Takatsuki-shi, Osaka 569-1125, JP;
Wamaki, Shuichi, Central Pharmaceutical Research Institute, of Japan Tobacco Inc., 1-1, Murasaki-cho, Takatsuki-shi, Osaka 569-1125, JP
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

(51) (8) **EP 2443092 ***
C 07D 215/60
C 07D 401/04
C 07D 401/12
C 07D 405/04
C 07D 471/04
C 07D 491/04
A 61K 31/4375
A 61K 31/4704
A 61P 25/00
(30) US 18.06.2009. 218149 P
US 13.05.2010. 334389 P
(86) PCT/IB2010052349 26.05.2010.
(96) EP 10725875.8 26.05.2010. En

(87) WO2010146488 23.12.2010. 201051
(97) EP 2443092 25.04.2012. 201217 En
(54) BICYCLIC AND TRICYCLIC COMPOUNDS AS KAT II INHIBITORS
(71) Pfizer Inc., 235 East 42nd Street, New York, NY 10017, US
(72) CLAFFEY, Michelle Marie, Pfizer Global Research and Development, Eastern Point Road, Groton, Connecticut 06340, US;
DOUNAY, Amy Beth, Pfizer Global Research and Development, Eastern Point Road, Groton, Connecticut 06340, US;
GAN, Xinmin, Pfizer Global Research and Development, Eastern Point Road, Groton, Connecticut 06340, US;
HAYWARD, Matthew Merrill, Pfizer Global Research and Development, Eastern Point Road, Groton, Connecticut 06340, US;
RONG, Suobao, Pfizer Global Research and Development, Eastern Point Road, Groton, Connecticut 06340, US;
TUTTLE, Jamison Bryce, Pfizer Global Research and Development, Eastern Point Road, Groton, Connecticut 06340, US;
VERHOEST, Patrick Robert, Pfizer Global Research and Development, Eastern Point Road, Groton, Connecticut 06340, US
(74) Laurent, Claire, Pfizer, European Patent Department, 23-25 avenue du Docteur Lannelongue, 75668 Paris Cedex 14, FR

(51) (8) **EP 2322510**
C 07D 223/16
C 07D 403/10
A 61K 31/55
(30) US 19.08.2005. 710004 P
(96) EP 10184139.3 17.08.2006. En
(97) EP 2322510 18.05.2011. 201120 En
(54) 8-substituted benzoazepines as toll-like receptor modulators
(71) Array Biopharma, Inc., 3200 Walnut Street, Boulder, CO 80301, US
(72) Doherty, George A., 1830 Keota Ln., Superior, CO 80027, US;
Eary, Todd C., 4214 Da Vinci DR., Longmont, CO 80503, US;
Groneberg, Robert D., 958 Yellow Pine Avenue, Boulder, CO 80304, US;
Jones, Zachary, 12558 McCella Ct., Broomfield, CO 80020, US
(74) Office Freylinger, P.O. Box 48, 8001 Strassen, LU

(51) (8) **EP 2448924 ***
C 07D 231/38
C 07C 275/30
A 61K 31/415
A 61P 35/00
(30) FR 03.07.2009. 0903270
(86) PCT/FR2010051394 02.07.2010.
(96) EP 10742179.4 02.07.2010. Fr
(87) WO2011001122 06.01.2011. 201101
(97) EP 2448924 09.05.2012. 201219 Fr
(54) PYRAZOLE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) ABECASSIS, Pierre-Yves, c/o Sanofi-Aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
DESMAZEAU, Pascal, c/o Sanofi-Aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
TABART, Michel, 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

(51) (8) **EP 2298744**
C 07D 233/54
A 61K 31/417
A 61P 25/04
(30) US 15.03.2004. 553342 P
(96) EP 10182349.0 14.03.2005. En
(97) EP 2298744 23.03.2011. 201112 En
(54) Opioid receptor modulators
(71) Janssen Pharmaceutica NV, Turnhoutseweg 30, 2340 Beerse, BE
(72) Breslin, Henry, J., 1974 Muhlenburg Drive, Lansdale, PA 19446, US;
Cai, Chaozhong, 129 Banbury Avenue, N. Wales, PA 19454, US;
He, Wei, 2002 Kestral Circle, Audubon, PA 19403, US;
Kavash, Robert, W., 148 N. Keswick Avenue, Glenside, PA 19038, US
(74) Warner, James Alexander, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2443094 ***
C 07D 235/20
A 61K 31/4184
A 61P 9/12
(30) SI 19.06.2009. 200900169
SI 30.09.2009. 200900267
SI 18.12.2009. 200900387
(86) PCT/EP2010058754 21.06.2010.
(96) EP 10724533.4 21.06.2010. En
(87) WO2010146187 23.12.2010. 201051
(97) EP 2443094 25.04.2012. 201217 En
(54) PROCESS FOR THE PREPARATION OF TELMISARTAN
(71) Krka Tovarna Zdravil, D.D., Novo Mesto, Smarjeska cesta 6, 8501 Novo Mesto, SI
(72) ZUPANCIC, Silvo, Zupnca 4b, 8000 Novo mesto, SI;
SEDMAK, Gregor, Palmejeva 30, 1000 Ljubljana, SI;
VRECER, Franc, Potok 5b, 8351 Straza pri Novem mestu, SI
(74) UEXKÜLL & STOLBERG, Patentanwälte, Beselerstraße 4, 22607 Hamburg, DE

(51) (8) **EP 2432766 ***
C 07D 235/26
C 07D 471/04
A 61K 31/4745
A 61P 35/00
(30) FR 18.05.2009. 0902392
(86) PCT/FR2010050948 17.05.2010.
(96) EP 10728768.2 17.05.2010. Fr
(87) WO2010133794 25.11.2010. 201047
(97) EP 2432766 28.03.2012. 201213 Fr

(54) ANTICANCER COMPOUND AND PHARMACEUTICAL COMPOSITION CONTAINING THE SAME
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) CARRY, Jean-Christophe, Sanofi-Aventis, Département Brevets, 174 Avenue de France, F-75013 Paris, FR;
CHEVE, Michel, Sanofi-Aventis, Département Brevets, 174 Avenue de France, F-75013 Paris, FR;
CLERC, François, Sanofi-Aventis, Département Brevets, 174 Avenue de France, F-75013 Paris, FR;
COMBEAU, Cécile, Sanofi-Aventis, Département Brevets, 174 Avenue de France, F-75013 Paris, FR;
GONTIER, Sylvie, Sanofi-Aventis, Département Brevets, 174 Avenue de France, F-75013 Paris, FR;
KRICK, Alain, Sanofi-Aventis, Département Brevets, 174 Avenue de France, F-75013 Paris, FR;
LACHAUD, Sylvette, Sanofi-Aventis, Département Brevets, 174 Avenue de France, F-75013 Paris, FR;
SCHIO, Laurent, Sanofi-Aventis, Département Brevets, 174 Avenue de France, F-75013 Paris, FR
(74) Gaslonde, Aude, et al, Sanofi, Département Brevets, 174, Avenue de France, 75013 Paris, FR

(51) (8) **EP 2451786 ***
C 07D 239/34
(30) IN 10.07.2009. MU16262009
IN 25.09.2009. MU22332009
IN 19.02.2010. MU04622010
(86) PCT/IN2010000464 12.07.2010.
(96) EP 10779052.9 12.07.2010. En
(87) WO2011004402 13.01.2011. 201102
(97) EP 2451786 16.05.2012. 201220 En
(54) IMPROVED PROCESS FOR THE PREPARATION OF AMBRISENTAN AND NOVEL INTERMEDIATES THEREOF
(71) Cadila Healthcare Limited, Zydus Tower, Satellite Cross Roads, Ahmedabad 380 015, Gujarat, IN
(72) SATA, Kaushik, Babubhai, Cadila Healthcare Limited, Zydus Tower, Satellite Cross Roads, Ahmedabad 380 015, Gujarat, IN;
PANDEY, Bipin, Cadila Healthcare Limited, Zydus Tower, Satellite Cross Roads, Ahmedabad 380 015, Gujarat, IN
(74) Harris, Jennifer Lucy, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

(51) (8) **EP 2448927 ***
C 07D 239/36
C 07D 403/12
C 07D 409/12
C 07D 413/12
A 61K 31/513
A 61P 35/00
A 61K 31/5377
C 07D 239/47
C 07D 403/06
C 07D 403/10
C 07D 413/06
(30) FR 02.07.2009. 0903239
US 10.09.2009. 241100 P
FR 09.10.2009. 0957070
(86) PCT/FR2010051375 01.07.2010.
(96) EP 10742014.3 01.07.2010. Fr
(87) WO2011001114 06.01.2011. 201101
(97) EP 2448927 09.05.2012. 201219 Fr
(54) NOVEL (6-OXO-1, 6-DIHYDRO-PYRIMIDIN-2-YL)-AMIDE DERIVATIVES, PREPARATION THEREOF, AND PHARMACEUTICAL USE THEREOF AS AKT(PKB) PHOSPHORYLATION INHIBITORS
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) CARRY, Jean-Christophe, c/o Sanofi, Département Brevets, 174 Avenue de France, F-75013 Paris, FR;
CERTAL, Victor, c/o Sanofi, Département Brevets, 174 Avenue de France, F-75013 Paris, FR;
HALLEY, Frank, c/o Sanofi, Département Brevets, 174 Avenue de France, F-75013 Paris, FR;
KARLSSON, Karl Andreas, c/o Sanofi, Département Brevets, 174 Avenue de France, F-75013 Paris, FR;
SCHIO, Laurent, c/o Sanofi, Département Brevets, 174 Avenue de France, F-75013 Paris, FR;
THOMPSON, Fabienne, c/o Sanofi, Département Brevets, 174 Avenue de France, F-75013 Paris, FR
(74) Gaslonde, Aude, et al, Sanofi, Département Brevets, 174, Avenue de France, 75013 Paris, FR

(51) (8) **EP 2435411 ***
C 07D 239/48
C 07D 401/12
C 07D 405/12
A 61P 35/00
A 61K 31/505
(30) EP 29.05.2009. 09161496
EP 30.04.2010. 10161628
(86) PCT/EP2010057408 28.05.2010.
(96) EP 10724385.9 28.05.2010. En
(87) WO2010136559 02.12.2010. 201048
(97) EP 2435411 04.04.2012. 201214 En
(54) 2, 4 -DIAMINOPYRIMIDINES FOR THE TREATMENT OF DISEASES CHARACTERISED BY EXCESSIVE OR ABNORMAL CELL PROLIFERATION
(71) Boehringer Ingelheim International GmbH, Binger Strasse 173, 55216 Ingelheim am Rhein, DE
(72) SAPOUNTZIS, Ioannis, Boehringer Ingelheim GmbH, Patents Germany, Binger Strasse 173, 55216 Ingelheim am Rhein, DE;
STADTMUELLER, Heinz, Boehringer Ingelheim GmbH, Patents Germany, Binger Strasse 173, 55216 Ingelheim am Rhein, DE;
KUHN, Daniel, Boehringer Ingelheim GmbH, Patents Germany, Binger Strasse 173, 55216 Ingelheim am Rhein, DE
(74) Hammann, Heinz, Boehringer Ingelheim GmbH, Patents Germany, Binger Straße 173, 55216 Ingelheim am Rhein, DE

(51) (8) **EP 2440534 ***
C 07D 239/48
A 61K 31/505
C 07D 401/12
C 07D 405/12
(30) EP 10.06.2009. 09162422
(86) PCT/EP2010058154 10.06.2010.
(96) EP 10725114.2 10.06.2010. En
(87) WO2010142766 16.12.2010. 201050
(97) EP 2440534 18.04.2012. 201216 En
(54) PYRIMIDINE DERIVATIVES AS ZAP-70 INHIBITORS
(71) Cellzome Limited, Chesterford Research Park, Little Chesterford, Cambridge CB10 1XL, GB

(72) RAMSDEN, Nigel, Sparrows Lodge, Green Lane, Fowlmere, Royston, Herts SG8 7QP, GB;
MAJOR, Jeremy, 10 Chigwell Court, Cambridge CB5 8TY, GB;
MOREL, Adeline, 11 The Maltings, Saffron Walden, Essex CB10 1DY, GB;
SUNOSE, Mihiro, 18 Old Forge Way, Sawston, Cambridge CB22 3BD, GB;
PITON, Nelly, 40 Saffron Court, Station Street, Saffron Walden CB11 3BH, GB
(74) Büchel, Edwin, Isenbruck Bösl Hörschler LLP, Patentanwälte, Eastsite One, Seckenheimer Landstraße 4, 68163 Mannheim, DE

---

(51) (8) **EP 2443095 ***
C 07D 239/48
C 07D 403/12
C 07D 403/14
A 61K 31/506
A 61P 37/00
(30) EP 18.06.2009. 09163100
(86) PCT/EP2010058573 17.06.2010.
(96) EP 10725720.6 17.06.2010. En
(87) WO2010146132 23.12.2010. 201051
(97) EP 2443095 25.04.2012. 201217 En
(54) SULFONAMIDES AND SULFAMIDES AS ZAP-70 INHIBITORS
(71) Cellzome Limited, Chesterford Research Park, Little Chesterford, Cambridgeshire CB10 1XL, GB
(72) MAJOR, Jeremy, 8 The Haven, Fulbourn, Cambridge CB21 5BG, GB;
PITON, Nelly, 40 Saffron Court, Station Street, Saffron Walden CB11 3BH, GB
(74) Büchel, Edwin, Isenbruck Bösl Hörschler LLP, Patentanwälte, Eastsite One, Seckenheimer Landstraße 4, 68163 Mannheim, DE

---

(51) (8) **WO 2010133882**
C 07D 239/49
A 61K 31/505
A 61P 11/00
A 61P 17/00
A 61P 27/14
A 61P 31/00
A 61P 35/00
(30) GB 21.05.2009. 0908772
(86) PCT/GB2010050822 20.05.2010.
(96) WO 10721194.8 20.05.2010. En
(87) WO2010133882 25.11.2010. 201047
(97) WO 2010133882 25.11.2010. 201047 En
(54) DISACCHARIN, DIFUMARIC ACID, DI-L-HYDROXY-2-NAPHTHOIC ACID AND MONO-BENZOIC ACID SALTS OF 4-(DIMETHYLAMIN0)BUTYL 2- (4- ((2-AMINO-4-METHYL-6- (PENTYLAMINO) PYRIMIDIN- 5 -YL) METHYL) PHENYL)ACETATE
(71) AstraZeneca AB, 151 85 Södertälje, SE;
Dainippon Sumitomo Pharma Co., Ltd., 6-8, Dosho-machi 2-chome, Chuo-ku, Osaka-shi, Osaka 541-8524, JP
(72) BENNETT, Nicholas James, AstraZeneca R&D Charnwood, Bakewell Road, Loughborough, Leicestershire LE11 5-RH, GB;
MCINALLY, Thomas, AstraZeneca R&D Charnwood, Bakewell Road, Loughborough, Leicestershire LE11 5-RH, GB;
PIMM, Austen, c/o AstraZeneca Intellectual Property, AstraZeneca R&D Alderley, Alderley Park, Macclesfield, Cheshire SK10 4TG, GB;
THOM, Stephen, c/o AstraZeneca Intellectual Property, AstraZeneca R&D Alderley, Alderley Park, Macclesfield, Cheshire SK10 4TG, GB;
ISOBE, Yoshiaki, c/o Dainippon Sumitomo Pharma Co., Ltd., 1-98, Kasugadenaka 3-chome, Konohana-ku, Osaka-shi, Osaka 554-0022, JP
(74) Nelson, Michael Andrew, AstraZeneca AB, Global Intellectual Property, 151 85 Sodertalje, SE

---

(51) (8) **EP 2432768 ***
C 07D 239/49
C 07D 401/12
C 07D 403/12
C 07D 413/12
A 61K 31/505
A 61K 31/5377
A 61P 35/00
(30) US 21.05.2009. 180238 P
(86) PCT/GB2010050825 20.05.2010.
(96) EP 10721195.5 20.05.2010. En
(87) WO2010133885 25.11.2010. 201047
(97) EP 2432768 28.03.2012. 201213 En
(54) NOVEL PYRIMIDINE DERIVATIVES AND THEIR USE IN THE TREATMENT OF CANCER AND FURTHER DISEASES
(71) AstraZeneca AB, 151 85 Södertälje, SE;
Dainippon Sumitomo Pharma Co., Ltd., 6-8, Dosho-machi 2-chome, Chuo-ku, Osaka-shi, Osaka 541-8524, JP
(72) BENNETT, Nicholas, James, c/o AstraZeneca Intellectual Property, AstraZeneca R&D Alderley, Alderley Park, Macclesfield, Cheshire SK10 4TG, GB;
MCINALLY, Thomas, c/o AstraZeneca Intellectual Property, AstraZeneca R&D Alderley, Alderley Par, Macclesfield, Cheshire SK10 4TG, GB;
THOM, Stephen, c/o AstraZeneca Intellectual Property, AstraZeneca R&D Alderley, Alderley Park, Macclesfield, Cheshire SK10 4TG, GB
(74) Nelson, Michael Andrew, et al, AstraZeneca AB, Global Intellectual Property, 151 85 Sodertalje, SE

---

(51) (8) **EP 2435412 ***
C 07D 239/49
A 61K 31/505
A 61P 11/00
A 61P 17/00
A 61P 27/14
A 61P 31/00
A 61P 35/00
(30) GB 21.05.2009. 0908772
(86) PCT/GB2010050822 20.05.2010.
(96) EP 10721194.8 20.05.2010. En
(87) WO2010133882 25.11.2010. 201047
(97) EP 2435412 04.04.2012. 201214 En
(54) DISACCHARIN, DIFUMARIC ACID, DI-L-HYDROXY-2-NAPHTHOIC ACID AND MONO-BENZOIC ACID SALTS OF 4-(DIMETHYLAMIN0)BUTYL 2- (4- ((2-AMINO-4-

METHYL-6- (PENTYLAMINO) PYRIMIDIN- 5 -YL) METHYL) PHENYL)ACETATE
(71) AstraZeneca AB, 151 85 Södertälje, SE;
Dainippon Sumitomo Pharma Co., Ltd., 6-8, Dosho-machi 2-chome, Chuo-ku, Osaka-shi, Osaka 541-8524, JP
(72) BENNETT, Nicholas James, AstraZeneca R&D Charnwood, Bakewell Road, Loughborough, Leicestershire LE11 5-RH, GB;
MCINALLY, Thomas, AstraZeneca R&D Charnwood, Bakewell Road, Loughborough, Leicestershire LE11 5-RH, GB;
PIMM, Austen, c/o AstraZeneca Intellectual Property, AstraZeneca R&D Alderley, Alderley Park, Macclesfield, Cheshire SK10 4TG, GB;
THOM, Stephen, c/o AstraZeneca Intellectual Property, AstraZeneca R&D Alderley, Alderley Park, Macclesfield, Cheshire SK10 4TG, GB;
ISOBE, Yoshiaki, c/o Dainippon Sumitomo Pharma Co., Ltd., 1-98, Kasugadenaka 3-chome, Konohana-ku, Osaka-shi, Osaka 554-0022, JP
(74) Nelson, Michael Andrew, AstraZeneca AB, Global Intellectual Property, 151 85 Sodertalje, SE

(51) (8) **EP 2432769 ***
C 07D 241/04
C 07D 317/06
C 07D 295/096
A 61K 31/495
A 61P 25/18
A 61P 25/28
A 61P 25/30
(30) US 30.04.2009. 174054 P
(86) PCT/EP2010055789 29.04.2010.
(96) EP 10719748.5 29.04.2010. En
(87) WO2010125134 04.11.2010. 201044
(97) EP 2432769 28.03.2012. 201213 En
(54) N-PHENYL-(PIPERAZINYL OR HOMOPIPERAZINYL)-BENZENESULFONAMIDE OR BENZENESULFONYL-PHENYL-(PIPERAZINE OR HOMOPIPERAZINE) COMPOUNDS SUITABLE FOR TREATING DISORDERS THAT RESPOND TO MODULATION OF THE SEROTONIN 5-HT6 RECEPTOR& xA;
(71) Abbott GmbH & Co. KG, Max-Planck-Ring 2, 65205 Wiesbaden, DE;
Abbott Laboratories, 100 Abbott Park Rd., Abbott Park, IL 60064, US
(72) HAUPT, Andreas, Abbott GmbH&Co. KG, Knollstr. 50, 67061 Ludwigshafen, DE;
POHLKI, Frauke, Abbott GmbH&Co. KG, Knollstr. 50, 67061 Ludwigshafen, DE;
DRESCHER, Karla, Abbott GmbH&Co. KG, Knollstr. 50, 67061 Ludwigshafen, DE;
WICKE, Karsten, Abbott GmbH&Co. KG, Knollstr. 50, 67061 Ludwigshafen, DE;
UNGER, Liliane, Abbott GmbH&Co. KG, Knollstr. 50, 67061 Ludwigshafen, DE;
RELO, Ana-Lucia, Abbott GmbH&Co. KG, Knollstr. 50, 67061 Ludwigshafen, DE;
BESPALOV, Anton, Abbott GmbH&Co. KG, Knollstr. 50, 67061 Ludwigshafen, DE;
VOGG, Barbara, Abbott GmbH&Co. KG, Knollstr. 50, 67061 Ludwigshafen, DE;
BACKFISCH, Gisela, Abbott GmbH&Co. KG, Knollstr. 50, 67061 Ludwigshafen, DE;
DELZER, Juergen, Abbott GmbH&Co. KG, Knollstr. 50, 67061 Ludwigshafen, DE;
ZHANG, Min, Abbott Laboratories, 100 Abbott Park Road, Abbott Park, Illinois 60064-6050, US;
LAO, Yanbin, Abbott Laboratories, 100 Abbott Park Road, Abbott Park, Illinois 60064-6050, US
(74) Reitstötter - Kinzebach, Patentanwälte, Ludwigsplatz 4, 67059 Ludwigshafen, DE

(51) (8) **EP 2451789 ***
C 07D 241/04
(30) DK 07.07.2009. 200900835
US 07.07.2009. 223551 P
(86) PCT/DK2010050177 07.07.2010.
(96) EP 10730348.9 07.07.2010. En
(87) WO2011003423 13.01.2011. 201102
(97) EP 2451789 16.05.2012. 201220 En
(54) MANUFACTURE OF 4-((1R,3S)-6-CHLORO-3-PHENYL-INDAN-1-YL)-1,2,2-TRIMETHYL-PIPERAZINE AND 1-((1R,3S)-6-CHLORO-3-PHENYL-INDAN-1-YL)-3,3-DIMETHYL-PIPERAZINE
(71) H. Lundbeck A/S, Ottiliavej 9, 2500 Valby, DK
(72) TREPPENDAHL, Svend, Frederiksdalsvej 221, DK-2830 Virum, DK;
DAHL, Allan, Carsten, Vielstedvej 8, Vielsted, DK-4296 Nyrup, DK
(74) Kalum, Bo, et al, H. Lundbeck A/S, Ottiliavej 9, 2500 Valby, DK

(51) (8) **EP 2451790 ***
C 07D 249/06
C 07D 403/10
C 07D 403/04
C 07D 413/10
C 07C 247/06
C 07C 209/10
C 07C 259/10
A 61P 35/02
A 61P 35/04
A 61K 31/4192
A 61K 35/00
(30) IN 07.07.2009. CH16102009
(86) PCT/IN2010000455 07.07.2010.
(96) EP 10809641.3 07.07.2010. En
(87) WO2011021209 24.02.2011. 201108
(97) EP 2451790 16.05.2012. 201220 En
(54) HISTONE DEACETYLASE INHIBITORS
(71) Anthem Biosciences Private Limited, 49 Canara Bank Road, Bommasandra Industrial Area, Hosur Road, Bangalore, Karnataka 560 009, IN
(72) SELVAKUMAR, Natesan, 94/95 NE, Nisarga Layout, Bannerghatta, Bangalore 560 083, Karnataka, IN;
RAJULU, Gavara, Govinda, Plot No. 72, Srivari Nilayam, R. K. Lakeview, Hebbagodi, Bangalore 560 099, Karnataka, IN;
PAZHANIMUTHU, Annamalai, 2/542.2, 1st Floor, Indira Gandhi Nagar, Basthi, Hosur 635109, Tamilnadu, IN;
GANESH, Sambasivam, 1840, 22 main, 14th cross, HSR Layout, Sector I, Bangalore 560 034, Karnataka, IN
(74) Jansen, Cornelis Marinus, et al, VEREENIGDE, Johan de Wittlaan 7, 2517 JR Den Haag, NL

(51) (8) **EP 2451792 ***
C 07D 253/06
C 07D 487/04
C 07D 403/04
(30) US 09.07.2009. 224090 P
(86) PCT/US2010041278 08.07.2010.
(96) EP 10797821.5 08.07.2010. En
(87) WO2011005909 13.01.2011. 201102
(97) EP 2451792 16.05.2012. 201220 En
(54) PROCESS FOR SUBSTITUTED 3-AMINO-5-OXO-4,5-DIHYDRO-[1,2,4]TRIAZINES
(71) OSI Pharmaceuticals, LLC, 1 Bioscience Park Drive, Farmingdale, NY 11735, US
(72) DONG, Hanqing, OSI Pharmaceuticals Inc., Broadhollow Bioscience Park, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
MAO, Yunyu, OSI Pharmaceuticals Inc., Broadhollow Bioscience Park, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
MULVIHILL, Kristen, Michelle, OSI Pharmaceuticals Inc., Broadhollow Bioscience Park, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
RECHKA, Josef, A., OSI Pharmaceuticals Inc., Broadhollow Bioscience Park, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
WERNER, Douglas, S., OSI Pharmaceuticals Inc., Broadhollow Bioscience Park, 1 Bioscience Park Drive, Farmingdale, NY 11735, US
(74) Rands, Peter David, et al, Mintz Levin Cohn Ferris Glovsky and, Popeo Intellectual Property LLP, Alder Castle, 10 Noble Street, London EC2V 7JX, GB

(51) (8) **EP 2377855**
C 07D 257/04
A 61K 31/41
A 61P 3/00
A 61P 9/00
(96) EP 10160292.8 19.04.2010. En
(97) EP 2377855 19.10.2011. 201142 En
(54) A valsartanamide dinitrate derivative for the treatment of vascular and metabolic diseases
(71) Cardiolynx AG, Hochbergerstrasse 60c, 4057 Basel, CH
(72) Sartor, Dirk, Holzbergstrasse 18, 64668, Rimbach, DE;
Scherhag, Armin, Bannhollenweg 3, 4143, Dornach, CH
(74) Becker, Konrad, Aeschenvorstadt 24, Postfach 318, 4010 Basel, CH

(51) (8) **EP 2443100 ***
C 07D 261/14
C 07D 413/12
C 07D 413/14
C 07D 417/06
C 07D 417/12
C 07D 417/14
A 61K 31/42
A 61P 29/00
(30) US 15.06.2009. 186920 P
(86) PCT/US2010037697 08.06.2010.
(96) EP 10723895.8 08.06.2010. En
(87) WO2010147792 23.12.2010. 201051
(97) EP 2443100 25.04.2012. 201217 En
(54) COMPOUNDS WHICH SELECTIVELY MODULATE THE CB2 RECEPTOR
(71) Boehringer Ingelheim International GmbH, Binger Strasse 173, 55216 Ingelheim, DE
(72) BARTOLOZZI, Alessandra, Boehringer Ingelheim Pharmaceuticals Inc., 900 Ridgebury Road, P.O. Box 368, Ridgefield, CT 06877-0368, US;
HICKEY, Eugene, Richard, Boehringer Ingelheim Pharmaceuticals Inc., 900 Ridgebury Road, P.O. Box 368, Ridgefield, CT 06877-0368, US;
RIETHER, Doris, Boehringer Ingelheim Pharmaceuticals Inc., 900 Ridgebury Road, P.O. Box 368, Ridgefield, CT 06877-0368, US;
WU, Lifen, Boehringer Ingelheim Pharmaceuticals Inc., 900 Ridgebury Road, P.O. Box 368, Ridgefield, CT 06877-0368, US;
ZINDELL, Renee, Boehringer Ingelheim Pharmaceuticals Inc., 900 Ridgebury Road, P.O. Box 368, Ridgefield, CT 06877-0368, US;
BLUMIRE, Nigel, 114 Milton Park, Abingdon, Oxfordshire OX14 4SA, GB;
ERMANN, Monika, 114 Milton Park, Abingdon, Oxfordshire OX14 4SA, GB;
GLENN, Edward, Thomas, 114 Milton Park, Abingdon, OXfordshire OX14 4SA, GB;
KHOR, Someina, 114 Milton Park, Abingdon, OXfordshire OX14 4SA, GB;
ZAWADZKI, Przemyslaw, Ul. Graniczna 10/3, 32-050 Skawina, PL
(74) Hammann, Heinz, et al, Boehringer Ingelheim Pharma GmbH, CD-Patents, Binger Straße 173, 55216 Ingelheim am Rhein, DE

(51) (8) **EP 2448929 ***
C 07D 273/08
A 61K 31/395
A 61P 35/00
(30) FR 29.06.2009. 0903170
FR 25.11.2009. 0905651
(86) PCT/FR2010050986 20.05.2010.
(96) EP 10728799.7 20.05.2010. Fr
(87) WO2011001052 06.01.2011. 201101
(97) EP 2448929 09.05.2012. 201219 Fr
(54) NOVEL CONJUGATES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) BOUCHARD, Hervé, c/o Sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
BRUN, Marie-Priscille, c/o Sanofi-aventis, Département Brevets, 174 avenue deFrance, F-75013 Paris, FR;
COMMERÇON, Alain, c/o Sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
ZHANG, Jidong, 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

(51) (8) **EP 2451793 ***
C 07D 279/08
C 07D 498/04
C 07D 513/02
(30) US 09.07.2009. 224241 P
(86) PCT/US2010041034 06.07.2010.
(96) EP 10731890.9 06.07.2010. En
(87) WO2011005738 13.01.2011. 201102

(97) EP 2451793 16.05.2012. 201220 En
(54) BACE INHIBITORS
(71) Eli Lilly and Company, Lilly Corporate Center, Indianapolis, IN 46285, US
(72) AUDIA, James, Edmund, Eli Lilly and Company, Lilly Corporate Center, Indianapolis, Indiana 46285, US;
MERGOTT, Dustin, James, Eli Lilly and Company, Lilly Corporate Center, Indianapolis, Indiana 46285, US;
SHI, Chongsheng, Eric, Eli Lilly and Company, Lilly Corporate Center, Indianapolis, Indiana 46285, US;
VAUGHT, Grant, Mathews, Eli Lilly and Company, Lilly Corporate Center, Indianapolis, Indiana 46285, US;
WATSON, Brian, Morgan, Eli Lilly and Company, Lilly Corporate Center, Indianapolis, Indiana 46285, US;
WINNEROSKI, Leonard, Larry, Jr., Eli Lilly and Company, Lilly Corporate Center, Indianapolis, Indiana 46285, US
(74) Burnside, Ivan John, Eli Lilly and Company Limited, Lilly Research Centre, Erl Wood Manor, Sunninghill Road, Windlesham, Surrey GU20 6PH, GB

(51) (8) **EP 2451794 ***
C 07D 285/08
C 07D 417/10
C 07D 417/12
A 61K 31/433
(30) US 08.07.2009. 213735 P
(86) PCT/GB2010001315 08.07.2010.
(96) EP 10759940.9 08.07.2010. En
(87) WO2011004162 13.01.2011. 201102
(97) EP 2451794 16.05.2012. 201220 En
(54) 1,2,4-THIAZOLIDIN-3-ONE DERIVATIVES AND THEIR USE IN THE TREATMENT OF CANCER
(71) BALTIC BIO AB, Sufflörgränd 14, Box 489, 90109 Umeå, SE
(72) WESTMAN, Jacob, Medchemcon AB, Blomsberg, S-740 21 Jäläsa, SE;
HALLETT, Allan, Antisoma Research Limited, BioPark Hertfordshire, Broadwater Road, Welwyn Garden City, Hertfordshire AL7 3AX, GB;
VAGBERG, Jan, Brantstigen 8, S-192 54 Sollentuna, SE
(74) McNeeney, Stephen Phillip, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham, NG1 5DD, GB

(51) (8) **EP 2439202**
C 07D 295/104
A 61K 31/4709
A 61K 31/472
(30) ES 04.06.2009. 200901402
(86) PCT/ES2010000258 04.06.2010.
(96) EP 10783009.3 04.06.2010. Es
(87) WO2010139827 09.12.2010. 201049
(97) EP 2439202 11.04.2012. 201215 En
(54) INHIBITOR COMPOUNDS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE TYPE 1
(71) Laboratorios SALVAT, S.A., Calle Gall 30-36, 08950 Esplugues de Llobregat, Barcelona, ES
(72) CATENA RUIZ, Juan Lorenzo, C/ Gall 30-36, E-08950 Esplugues de Llobregat (Barcelona), ES;
SERRA COMAS, Carme, C/ Gall 30-36, E-08950 Esplugues de Llobregat (Barcelona), ES;
REY PUIGGROS, Oscar, C/ Gall 30-36, E-08950 Esplugues de Llobregat (Barcelona), ES;
ANTOLIN HERNANDEZ, Albert, C/ Migdia 53 3r, E-17003-Girona, ES;
MONLLEO MAS, Ester, C/ Gall 30-36, E-08950 Esplugues de Llobregat (Barcelona), ES
(74) ABG Patentes, S.L., Avenida de Burgos 16D, Edificio Euromor, 28036 Madrid, ES

(51) (8) **EP 2435413 ***
C 07D 307/80
(30) EP 27.05.2009. 09290394
US 22.09.2009. 244547 P
(86) PCT/EP2010057272 26.05.2010.
(96) EP 10724025.1 26.05.2010. En
(87) WO2010136502 02.12.2010. 201048
(97) EP 2435413 04.04.2012. 201214 En
(54) PROCESS FOR THE PRODUCTION OF DRONEDARONE INTERMEDIATES
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) KRETZSCHMAR, Gerhard, Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
KRAFT, Volker, Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
ROSSEN, Kai, Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
GRÄSER, Joachim, Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE
(74) Griebel, Nicole, Michalski Hüttermann & Partner, Patentanwälte, Neuer Zollhof 2, DE-40221 Düsseldorf, DE

(51) (8) **EP 2451797 ***
C 07D 309/10
(30) EP 10.07.2009. 09165125
(86) PCT/EP2010059817 08.07.2010.
(96) EP 10729901.8 08.07.2010. En
(87) WO2011003976 13.01.2011. 201102
(97) EP 2451797 16.05.2012. 201220 En
(54) CRYSTALLISATION PROCESS FOR 1-(ß-D-GLUCOPYRANOSYL)-4-METHYL-3-[5-(4-FLUOROPHENYL)-2-THIENYLMETHYL]BENZENE
(71) Janssen Pharmaceutica, N.V., Turnhoutseweg 30, 2340 Beerse, BE
(72) RAMMELOO, Thomas Joachim Landewald, Janssen Pharmaceutica NV, Turnhoutseweg 30, B-2340 Beerse, BE;
DE KEYSER, Ruben, Janssen Pharmaceutica NV, Turnhoutseweg 30, B-2340 Beerse, BE;
SCHILDERMANS, Gustaaf Jozef Petrus, Janssen Pharmaceutica NV, Turnhoutseweg 30, B-2340 Beerse, BE
(74) Verberckmoes, Filip Gerard, Janssen Pharmaceutica N.V., J&J Patent Law Department, Turnhoutseweg 30, 2340 Beerse, BE

(51) (8) **EP 2435415 ***
C 07D 309/32
C 07D 493/10
(30) GB 29.05.2009. 0909303
GB 04.12.2009. 0921345
(86) PCT/EP2010057121 25.05.2010.
(96) EP 10720780.5 25.05.2010. En
(87) WO2010136431 02.12.2010. 201048
(97) EP 2435415 04.04.2012. 201214 En
(54) SPIRO EPOXIDES AS INTERMEDIATES
(71) Syngenta Limited, European Regional Centre, Priestley Road Surrey Research Park, Guildford, Surrey GU2 7YH, GB

(72) SCUTT, James Nicholas, Syngenta Limited, Jealotts Hill, International 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

(51) (8) **EP 2435416 ***
C 07D 311/78
C 07D 407/12
C 07D 493/04
A 61K 31/35
A 61K 31/352
A 61P 25/28
(30) US 05.07.2007. 948033 P
(86) PCT/US2008008192 01.07.2008.
(96) EP 08768856.0 01.07.2008. En
(87) WO2009008980 15.01.2009. 200903
(97) EP 2435416 04.04.2012. 201214 En
(54) TETRAHYDROPYRANOCHROMENE GAMMA SECRETASE INHIBITORS
(71) Schering Corporation, 2000 Galloping Hill Road, Kenilworth, NJ 07033, US
(72) WU, Wen-lian, 5 Roney Road, Edison, New Jesrey 08820, US;
BARA, Thomas, A., 15 West Henry Street, Linden, New Jersey 07036, US;
BURNETT, Duane, A., 9 Chestnut Avenue, Bernardsville, New Jersey 07924, US;
CLADER, John, W., 428 North Union Avenue, Cranford, New Jersey 07016, US;
DOMALSKI, Martin S., 23 East Lincoln Street, Verona, New Jersey 07044, US;
JIN, Yan, 402 Berkshire Drive, Princeton, New Jersey 08540, US;
JOSIEN, Hubert, B., 293 PaVONia Avenue, Jersey City, New Jersey 07302, US;
LI, Hongmei, 16 Hemlock Circle, Warren, New Jersey 07059, US;
LIANG, Xian, 31 Lexington Road, Monmouth Junction, New Jersey 08852, US;
PISSARNITSKI, Dmitri, A., 22 Blue Ridge Circle, Scotch Plains, New Jersey 07076, US;
SASIKUMAR, Thavalakulamgara, K., 21 Canterbury Lane, Edison, New Jersey 08820, US;
WONG, Jesse, K., 2 Hampshire Place, Monroe Township, New Jersey 08831, US;
XU, Ruo, 66 Dogwood Lane, Watchung, New Jersey 07060, US;
ZHAO, Zhiqiang, 413 Henry Street, Scotch Plains, New Jersey 07076, US;
MCNAMARA, Paul, 1261 Christine Circle, Scotch Plains, New Jersey 07076, US
(74) Horgan, James Michael Frederic, et al, Merck & Co., Inc., European Patent Department, Hertford Road, Hoddesdon, EN11 9BU, GB

(51) (8) **EP 2439204**
C 07D 333/38
A 61K 31/381
A 61K 31/4436
A 61K 31/496
A 61K 31/5377
A 61K 38/00
A 61K 38/22
A 61P 3/10
A 61P 7/00
A 61P 7/06
A 61P 9/10
A 61P 21/00
A 61P 25/00
A 61P 35/00
A 61P 35/02
A 61P 37/04
A 61P 37/06
A 61P 43/00
C 07D 409/12
C 07D 409/14
(30) JP 04.06.2009. 2009135495
(86) PCT/JP2010059552 04.06.2010.
(96) EP 10783467.3 04.06.2010. Ja
(87) WO2010140685 09.12.2010. 201049
(97) EP 2439204 11.04.2012. 201215 En
(54) HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER
(71) Nissan Chemical Industries, Ltd., 7-1 Kanda-Nishiki-cho 3-chome, Chiyoda-ku, Tokyo 101-0054, JP
(72) NISHINO, Taito, c/o Nissan Chemical Industries Ltd., 7-1, Kanda-Nishiki-cho 3-chome, Chiyoda-ku, Tokyo 101-0054, JP;
IWAMOTO, Shunsuke, c/o Nissan Chemical Industries Ltd. Chemical, Research Laboratories, 10-1, Tsuboi-Nishi 2-chome, Funabashi-shi, Chiba 274-8507, JP;
MIYAJI, Katsuaki, c/o Nissan Chemical Industries Ltd. Chemical, Research Laboratories, 10-1, Tsuboi-Nishi 2-chome, Funabashi-shi, Chiba 274-8507, JP
(74) Blodig, Wolfgang, Wächtershäuser & Hartz, Patentanwaltspartnerschaft, Ottostrasse 4, 80333 München, DE

(51) (8) **EP 2438051 ***
C 07D 401/04
C 07D 401/14
A 61K 31/454
A 61K 31/4545
A 61P 3/10
(30) US 05.06.2009. 184355 P
US 03.11.2009. 257621 P
(86) PCT/IB2010052377 27.05.2010.
(96) EP 10724593.8 27.05.2010. En
(87) WO2010140092 09.12.2010. 201049
(97) EP 2438051 11.04.2012. 201215 En
(54) L- (PIPERIDIN-4-YL) -PYRAZOLE DERIVATIVES AS GPR 119 MODULATORS
(71) Pfizer Inc., 235 East 42nd Street, New York, NY 10017, US
(72) MASCITTI, Vincent, Pfizer Global Research&Development, Eastern Point Road, Groton, Connecticut 06340, US;
MCCLURE, Kim Francis, Pfizer Global Research&Development, Eastern Point Road, Groton, Connecticut 06340, US;

MUNCHHOF, Michael John, Pfizer Global Research&Development, Eastern Point Road, Groton, Connecticut 06340, US;
ROBINSON, Jr., Ralph Pelton, Pfizer Global Research&Development, Eastern Point Road, Groton, Connecticut 06340, US;
FUTATSUGI, Kentaro, Pfizer Global Research and Development, Eastern Point Road, Groton, Connecticut 06340, US;
KUNG, Daniel, Wei-shung, Pfizer Global Research and Development, Eastern Point Road, Groton, Connecticut 06340, US;
LEFKER, Bruce, Allen, Pfizer Global Research and Development, Eastern Point Road, Groton, Connecticut 06340, US;
DENINNO, Michael, Paul, 11692 Carmel Creek Road, 107, San Diego, CA 92130, US
(74) Rudge, Andrew John, Pfizer, European Patent Department, 23-25, avenue du Docteur Lannelongue, 75668 Paris Cedex 14, FR

(51) (8) **EP 2440543 ***
C 07D 401/10
C 07D 213/64
A 61K 31/4412
A 61P 9/00
(30) US 03.06.2009. 183588 P
(86) PCT/US2010037090 02.06.2010.
(96) EP 10784021.7 02.06.2010. En
(87) WO2010141600 09.12.2010. 201049
(97) EP 2440543 18.04.2012. 201216 En
(54) IMPROVED METHOD FOR SYNTHESIZING PIRFENIDONE
(71) Intermune, Inc., 3280 Bayshore Boulevard, Brisbane, CA 94005-1021, US
(72) RADHAKRISHNAN, Ramachadran, 40623 Palatino Street, Fremont, CA 94539, US;
CYR, Mike, 2034 Pembroke Bay Drive, League City, TX 77573, US;
BOUTET, Sabine Marie-Francoise Brigitte, 6210 Waltway Drive, Houston, TX 77008, US
(74) Pilkington, Stephanie Joan, et al, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham NG1 5DD, GB

(51) (8) **EP 2357181**
C 07D 401/12
C 07D 401/14
C 07D 405/12
C 07D 405/14
C 07D 409/14
C 07D 417/14
A 61P 35/00
A 61K 31/506
(30) EP 15.05.2006. 06113967
(96) EP 11159659.9 15.05.2007. De
(97) EP 2357181 17.08.2011. 201133 De
(54) 2,4-Diaminopyrimidines as inhibitors of cell cycle kinases
(71) Boehringer Ingelheim International GmbH, Binger Strasse 173, 55216 Ingelheim am Rhein, DE
(72) Zahn, Stephan Karl, Speisinger Strasse 113/10, 1130, Wien, AT;
Bister, Bojan, Rosasgasse 36/2/2, 1120, Wien, AT;
Boehmelt, Guido, Ebenfeldweg 11, 2531, Gaaden, AT;
Guertler, Ulrich, Schlosshofstr. 12, 89614, Öpfingen, DE;
Mantoulidis, Andreas, Otto-Bondy-Platz 4, Haus D1, Top 001, 1120, Wien, AT;
Reiser, Ulrich, Wittegasse 10/14, 1130, Wien, AT;
SCHoop, Andreas, Am Schwaigfeld 17, 82061, Neuried, DE;
Solca, Flavio, Gesslgasse 10/6, 1230, Vienna, AT;
Tontsch-Grunt, Ulrike, Oetkerweg 23, 2500, Baden, AT;
Treu, Matthias, Sedlitzkygasse 5/5, 1110, Wien, AT
(74) Hammann, Heinz, Boehringer Ingelheim GmbH, Corporate Patents, Binger Strasse 173, 55216 Ingelheim am Rhein, DE

(51) (8) **EP 2438056 ***
C 07D 401/12
C 07D 403/12
C 07D 403/14
A 61P 35/00
A 61K 31/497
(30) US 01.06.2009. 182898 P
US 26.01.2010. 298349 P
(86) PCT/US2010036808 01.06.2010.
(96) EP 10783892.2 01.06.2010. En
(87) WO2010141406 09.12.2010. 201049
(97) EP 2438056 11.04.2012. 201215 En
(54) AMINO PYRIMIDINE ANTICANCER COMPOUNDS
(71) OSI Pharmaceuticals, LLC, 1 Bioscience Park Drive, Farmingdale, NY 11735, US
(72) APPARI, Rama, Devi, Chem-master International Inc., Chemistry Building, Stony Brook University, Stony Brook, NY 11794-3400, US;
CHEN, Xin, Broadhollow Bioscience Park, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
CHILUKURI, Ramesh, Chem-Master International Inc., Chemistry Building, Stony Brook University, Stony Brook, NY 11794-3400, US;
CREW, Andrew, P., Broadhollow Bioscience Park, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
DONG, Hanqing, Broadhollow Bioscience Park, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
FERRARO, Caterina, Broadhollow Bioscience Park, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
FOREMAN, Kenneth, Broadhollow Bioscience Park, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
GUPTA, Ramesh, C., Chem-Master International Inc., Chemistry Building, Stony Brook University, Stony Brook, NY 11794-3400, US;
LI, An-hu, Broadhollow Bioscience Park, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
SHERMAN, Dan, Broadhollow Bioscience Park, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
STOLZ, Kathryn, M., Broadhollow Bioscience Park, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
VOLK, Brian, 21 Elaine Drive, Sayville, NY 11782, US;
ZAHLER, Robert, 5 East Welling Avenue, Pennington, NJ 08534, US
(74) Rands, Peter David, et al, Mintz Levin Cohn Ferris Glovsky and, Popeo Intellectual Property LLP, Alder Castle, 10 Noble Street, London EC2V 7JX, GB

(51) (8) **EP 2440544 ***
C 07D 401/12
C 07D 403/12
C 07D 471/04
A 61K 31/4184
A 61P 35/00
(30) EP 11.06.2009. 09007726
(86) PCT/EP2010003441 09.06.2010.
(96) EP 10724710.8 09.06.2010. En
(87) WO2010142426 16.12.2010. 201050
(97) EP 2440544 18.04.2012. 201216 En
(54) HEDGEHOG PATHWAY ANTAGONISTS AND THERAPEUTIC APPLICATIONS THEREOF
(71) Siena Biotech S.p.A., Via Banchi di Sotto, 34, 53100 Siena, IT
(72) THOMAS J. Russell, Strada del Petriccio e Belriguardo 35, 53100 Siena, IT;
PERICOT MOHR Gal.la, Strada del Petriccio e Belriguardo 35, 53100 Siena, IT;
CARAMELLI, Chiara, Strada del Petriccio e Belriguardo 35, 53100 Siena, IT;
MINETTO, Giacomo, Strada del Petriccio e Belriguardo 35, 53100 Siena, IT;
BELLINI, Marta, Strada del Petriccio e Belriguardo 35, 53100 Siena, IT
(74) Banfi, Paolo, Bianchetti Bracco Minoja S.r.l., Via Plinio, 63, 20129 Milano, IT

(51) (8) **EP 2445898 ***
C 07D 401/12
C 07D 471/04
C 07D 473/34
C 07D 473/38
C 07D 487/04
A 61K 31/52
A 61K 31/517
A 61K 31/506
A 61P 29/00
(30) US 25.06.2009. 220484 P
(86) PCT/US2010039931 25.06.2010.
(96) EP 10728551.2 25.06.2010. En
(87) WO2010151735 29.12.2010. 201052
(97) EP 2445898 02.05.2012. 201218 En
(54) 4H-PYRIDO[1,2-A]PYRIMIDIN-4-ONE DERIVATIVES AS PI3K INHIBITORS
(71) Amgen, Inc, One Amgen Center Drive, Thousand Oaks, CA 91320-1799, US
(72) CUSHING, Timothy D., 1064 Glacier Avenue, Pacificia, California 94044, US;
HAO, Xiaolin, 637 Sandy Hook Court, Foster City, California 94404, US;
LOHMAN, Julia Winslow, 94A Sussex, San Francisco, California 94131, US;
SHIN, Youngsook, 64 Loop 22, Emeryville, California 94608, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2445899 ***
C 07D 401/12
A 61K 31/4725
A 61P 3/10
A 61P 25/00
(30) US 26.06.2009. 220683 P
FR 17.12.2009. 0959110
(86) PCT/US2010039731 24.06.2010.
(96) EP 10729017.3 24.06.2010. En
(87) WO2010151611 29.12.2010. 201052
(97) EP 2445899 02.05.2012. 201218 En
(54) NOVEL FUMARATE SALTS OF A HISTAMINE H3 RECEPTOR ANTAGONIST
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) LANGEVIN, Beverly C., c/o sanofi-aventis U.S. Inc., 1041 Route 202-206, Mail Code: BWD-303A, Bridgewater, New Jersey 08807, US;
FARR, Robert Allan, c/o sanofi-aventis U.S. Inc., 1041 Route 202-206, Mail Code: BWD-303A, Bridgewater, New Jersey 08807, US;
SHAH, Dinubhai H., c/o sanofi-aventis U.S. Inc., 1041 Route 202-206, Mail Code: BWD-303A, Bridgewater, New Jersey 08807, US;
SHERER, Daniel, c/o sanofi-aventis U.S. Inc., 1041 Route 202-206, Mail Code: BWD-303A, Bridgewater, New Jersey 08807, US
(74) Quellari, Mylne Audrey Séverine, et al, Sanofi, Département Brevets, 174, avenue de France, 75013 Paris, FR

(51) (8) **EP 2445900 ***
C 07D 401/12
C 07D 401/14
C 07D 471/04
C 07D 487/04
A 61K 31/4375
A 61K 31/444
A 61P 19/02
(30) US 25.06.2009. 220488 P
(86) PCT/US2010039942 25.06.2010.
(96) EP 10731874.3 25.06.2010. En
(87) WO2010151740 29.12.2010. 201052
(97) EP 2445900 02.05.2012. 201218 En
(54) POLYCYCLIC DERIVATIVES OF PYRIDINE AND THEIR USE IN THE TREATMENT OF (INTER ALIA) RHEUMATOID ARTHRITIS AND SIMILAR DISEASES
(71) Amgen, Inc, One Amgen Center Drive, Thousand Oaks, CA 91320-1799, US
(72) BUI, Minna Hue Thanh, 2445 25th Avenue, Oakland, California 94601, US;
CHEN, Yi, 103 Muller Place, San Jose, CA 95126, US;
CUSHING, Timothy D., 1064 Glacier Avenue, Pacificia, California 94044, US;
DUQUETTE, Jason A., 460 Bayview Avenue, Millbrae, California 94030, US;
FISHER, Benjamin, 411 - 23rd Avenue, San Mateo, CA 94403, US;
GONZALEZ LOPEZ DE TURISO, Felix, 10 De Sabla Road 509, San Mateo, California 94402, US;
HAO, Xiaolin, 637 Sandy Hook Court, Foster City, California 94404, US;
HE, Xiao, 725 Crane Avenue, Foster City, California 94404, US;

JOHNSON, Michael G., 409 Clipper Street, San Francisco, California 94114, US;
LUCAS, Brian, 133 10th Avenue, San Francisco, California 94118, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2445902 ***
C 07D 401/14
(30) US 25.06.2009. 220493 P
(86) PCT/US2010039937 25.06.2010.
(96) EP 10728552.0 25.06.2010. En
(87) WO2010151737 29.12.2010. 201052
(97) EP 2445902 02.05.2012. 201218 En
(54) HETEROCYCLIC COMPOUNDS AND THEIR USES AS INHIBITORS OF PI3K ACTIVITY
(71) Amgen, Inc, One Amgen Center Drive, Thousand Oaks, CA 91320-1799, US
(72) BROWN, Matthew, 398 West Portal Avenue, Nr. 301, San Francisco, California 94127, US;
CHEN, Yi, 103 Muller Place, San Jose, California 95126, US;
CUSHING, Timothy D., 1064 Glacier Avenue, Pacificia, California 94044, US;
GONZALEZ LOPEZ DE TURISO, Felix, 10 De Sabla Road 509, San Mateo, California 94402, US;
HE, Xiao, 725 Crane Avenue, Foster City, California 94404, US;
KOHN, Todd J., 818 North Delaware Street 412, San Mateo, California 94401, US;
LOHMAN, Julia Winslow, 94A Sussex, San Francisco, California 94131, US;
PATTAROPONG, Vatee, 1408 El Camino Real, Unit 1, Burlingame, California 94010, US;
SEGANISH, Jennifer, 10 Happel Court, Scotch Plains, New Jersey 07076, US;
SHIN, Youngsook, 64 Loop 22, Emeryville, California 94608, US;
SIMARD, Jillian L., 2584 Bush Street, San Francisco, California 94115, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2445903 ***
C 07D 403/04
C 07D 403/14
C 07D 407/14
C 07D 409/14
C 07D 417/14
A 61K 31/4178
A 61P 35/00
(30) IN 26.06.2009. CH15002009
IN 21.10.2009. DE21812009
(86) PCT/EP2010059029 24.06.2010.
(96) EP 10730132.7 24.06.2010. En
(87) WO2010149755 29.12.2010. 201052
(97) EP 2445903 02.05.2012. 201218 En
(54) 1, 3-DISUBSTITUTED IMIDAZOLIDIN-2-ONE DERIVATIVES AS INHIBITORS OF CYP 17
(71) Novartis AG, Lichtstrasse 35, 4056 Basel, CH
(72) BOCK, Mark G., Novartis Institutes for BioMedical Research Inc., 250 Massachusetts Avenue, Cambridge, MA 02139, US;
GAUL, Christoph, Novartis Pharma AG, Werk Klybeck, Postfach, CH-4002 Basel, CH;
GUMMADI, Venkateshwar Rao, 382, 3rd Cross, 2nd Main, South Avenue Layout, Gottigere, Bannerghatta Road, Bangalore 560 083, IN;
SENGUPTA, Saumitra, 6/7 Central Park, Kolkata 700 032, IN
(74) Strang, Andrea Josephine, Novartis Pharma AG, Patent Department, Postfach, 4002 Basel, CH

(51) (8) **EP 2448932 ***
C 07D 403/06
C 07D 413/06
A 61K 31/513
A 61P 35/00
A 61K 31/5377
(30) FR 02.07.2009. 0903238
US 10.09.2009. 241101 P
FR 09.10.2009. 0957073
(86) PCT/FR2010051376 01.07.2010.
(96) EP 10742015.0 01.07.2010. Fr
(87) WO2011001115 06.01.2011. 201101
(97) EP 2448932 09.05.2012. 201219 Fr
(54) NOVEL 6-MORPHOLIN-4-YL-PYRIMIDIN-4-(3H)-ONE DERIVATIVES, AND THE PHARMACEUTICAL PREPARATION THEREOF AS AKT(PKB) PHOSPHORYLATION INHIBITORS
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) CERTAL, Victor, sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
FILOCHE-ROMMÉ, Bruno, sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
HALLEY, Frank, sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
KARLSSON, Karl Andreas, sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
THOMPSON, Fabienne, sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR
(74) Gaslonde, Aude, et al, Sanofi, Département Brevets, 174, Avenue de France, 75013 Paris, FR

(51) (8) **EP 2443105 ***
C 07D 403/12
C 07D 487/04
A 61K 31/519
A 61K 31/4353
A 61K 31/4184
A 61P 25/00
(30) WO 19.06.2009. PCT/DK2009/050134
(86) PCT/DK2010050147 17.06.2010.
(96) EP 10725373.4 17.06.2010. En
(87) WO2010145668 23.12.2010. 201051
(97) EP 2443105 25.04.2012. 201217 En
(54) NOVEL PHENYLIMIDAZOLE DERIVATIVE AS PDE10A ENZYME INHIBITOR
(71) H. Lundbeck A/S, Ottiliavej 9, 2500 Valby, DK
(72) RITZEN, Andreas, Hyltebjerg Allé 48 B 3.tv., DK-2720 Vanløse, DK;
KEHLER, Jan, Nymøllevej 28, DK-2800 Lyngby, DK;
LANGGZRD, Morten, Rågevej 20, DK-2600 Glostrup, DK;
NIELSEN, Jacob, Dannebrogsgade 17 1.th., DK-1660 København V, DK;
KILBURN, John Paul, Kærsgårdvej 7, DK-4690 Haslev, DK;

FARAH, Mohamed M., 11 Sutherland Mount, Leeds LS9 6DP, GB
(74) Conrad, Lars Sparre, et al, H. Lundbeck A/S, Corporate Patents and Trademarks, Ottiliavej 9, 2500 Valby-Copenhagen, DK

(51) (8) **EP 2443106 ***
C 07D 403/12
C 07D 413/12
A 61K 31/506
A 61P 37/00
A 61P 29/00
(30) EP 18.06.2009. 09163098
(86) PCT/EP2010058574 17.06.2010.
(96) EP 10725721.4 17.06.2010. En
(87) WO2010146133 23.12.2010. 201051
(97) EP 2443106 25.04.2012. 201217 En
(54) HETEROCYCLYLAMINOPYRIMIDINES AS KINASE INHIBITORS
(71) Cellzome Limited, Chesterford Research Park, Little Chesterford, Cambridgeshire CB10 1XL, GB
(72) SUNOSE, Mihiro, 18 Old Forge Way, Sawston, Cambridge CB22 3BD, GB;
MAJOR, Jeremy, 8 The Haven, Fullbourn, Cambridge CB21 5BG, GB;
HARRISON, Richard, John, 30 Chalmers Road, Cambridge CB1 3SX, GB;
FREEMAN, Jay, 30 The Lathes, Norwich NR3 3DY, GB;
MOREL, Adeline, 11 The Maltings, Saffron Walden, Essex CB10 1DY, GB
(74) Büchel, Edwin, Isenbruck Bösl Hörschler LLP, Patentanwälte, Eastsite One, Seckenheimer Landstraße 4, 68163 Mannheim, DE

(51) (8) **EP 2448933 ***
C 07D 403/12
A 61K 31/55
A 61P 9/10
(30) US 30.06.2009. 221708 P
(86) PCT/US2010040125 28.06.2010.
(96) EP 10728558.7 28.06.2010. En
(87) WO2011002696 06.01.2011. 201101
(97) EP 2448933 09.05.2012. 201219 En
(54) TRANS-4-[[(5S)-5-[[[3,5-BIS(TRIFLUOROMETHYL)PHENYL]METHYL](2-METHYL-2H-TETRAZOL-5-YL)AMINO]-2,3,4,5-TETRAHYDRO-7,9-DIMETHYL-1H-1-BENZAZEPIN-1-YL]METHYL]-CYCLOHEXANECARBOXYLIC ACID
(71) Eli Lilly and Company, Lilly Corporate Center, Indianapolis, IN 46285, US
(72) CHEN, Xinchao, Eli Liily And Company, Lilly Corporate Center, Indianapolis, Indiana 46285, US;
FRANK, Scott, Alan, Eli Lilly And Company, Lilly Corporate Center, Indianapolis, Indiana 46285, US;
REMICK, David, Michael, Eli Lilly And Company, Lilly Corporate Center, Indianapolis, Indiana 46285, US;
PEDERSEN, Steven, Wayne, Eli Lilly And Company, Lilly Corporate Center, Indianapolis, Indiana 46285, US
(74) Suarez-Miles, Ana Sanchiz, Eli Lilly and Company Limited, European Patent Operations, Lilly Research Centre, Erl Wood Manor, Sunninghill Road, Windlesham, Surrey GU20 6PH, GB

(51) (8) **EP 2368890**
C 07D 403/14
C 07D 401/14
C 07D 417/14
A 61K 31/4025
A 61K 31/4178
A 61K 31/4184
A 61K 31/4196
A 61K 31/4439
A 61P 31/14
(30) US 11.06.2009. 186291 P
US 16.09.2009. 242836 P
US 18.09.2009. 243596 P
(96) EP 11160830.3 10.06.2010. En
(97) EP 2368890 28.09.2011. 201139 En
(54) Hepatitis C virus inhibitors
(71) Abbott Laboratories, Department D377/AP6A-1, 100 Abbott Park Road, Abbott Park, Illinois 60064-6008, US
(72) Randolph, John T., 304 Broadway Avenue, Libertyville, Illinois 60048, US;
Degoey, David A., 8649 226th avenue, Salem, Wisconsin 53168, US;
Kati, Warren M., 152 Knobb Hill Lane, Gurnee, Illinois 60031, US;
Hutchins, Charles W., 31005 Prairie Ridge Road, Green Oaks, Illinois 60048, US;
Donner, Pamela L., 1901 Mcrae Lane, Mundelein, Illinois 60060, US;
Krueger, Allan C., 7260 Presidential Drive, Gurnee, Illinois 60031, US;
Motter, Christopher E., 10135 South Warwick, Oak Creek, Wisconsin 53154, US;
Nelson, Lissa T., 640 Broadview, Highland Park, Illinois 60035, US;
Patel, Sachin V., 1259 S. Wild Meadow Road, Round Lake, Illinois 60073, US;
Matulenko, Mark A., 1875 Countryside Lane, Libertyville, Illinois 60048, US;
Keddy, Ryan G., 10046 West Hendee Road, Beach Park, Illinois 60087, US;
Jinkerson, Tammie K., 11129 10th Avenue, Pleasant Prairie, Wisconsin 53158, US;
Hutchinson, Douglas K., 160 E. Depot Street, Antioch, Illinois 60002, US;
Flentge, Charles A., 8628 225th Avenue, Salem, Wisconsin 53168, US;
Wagner, Charles A., 42530 Sheridan Oaks Drive, Antioch, Illinois 60002, US;
Maring, Clarence J., 1228 W. Borders Drive, Palatine, Illinois 60067, US;
Tufano, Michael D., 6539 N. Washtensaw, Chicago, Illinois 60645, US;
Betebenner, David A., 220 Appley Avenue, Libertyville, Illinois 60048, US;
Rockway, Todd W., 34136 N. Lavender Circle, Grayslake, Illinois 60030, US;
Liu, Dachun, 504 Lakehurst road Apt. 1r, Waukegan, Illinois 60085, US;
Pratt, John K., 8210 61st Avenue, Kenosha, Wisconsin 53142, US;
Sarris, Kathy, 1309 Andover Drive, Mundelein, Illinois 60060, US;
Woller, Kevin R., 1072 Joy Court, Antioch, Illinois 60002, US;

Wagaw, Seble H., 2311 Ridgeway, Evanston, Illinois 60201, US;
Califano, Jean C., 6167 N. Bay Ridge, Whitefisch Bay, Wisconsin 53217, US;
Li, Wenke, 7203 Buchanan Drive, Gurnee, Illinois 60031, US;
Caspi, Daniel D., 807 Davis Unit 912, Evanston, IL 60201, US;
Bellizzi, Mary E., 771 N. McKinley Road, Lake Forest, IL 60045, US;
YI, Gao, 210 E. Baltusrol Drive, Vernon Hills, Illinois 60061, US
(74) Modiano, Micaela Nadia, Modiano & Partners, Thierschstrasse 11, 80538 München, DE

(51) (8) **EP 2443109 ***
C 07D 405/06
A 01N 43/653
(30) EP 18.06.2009. 09163170
EP 12.05.2010. 10162690
(86) PCT/EP2010058539 17.06.2010.
(96) EP 10725705.7 17.06.2010. En
(87) WO2010146114 23.12.2010. 201051
(97) EP 2443109 25.04.2012. 201217 En
(54) TRIAZOLE COMPOUNDS CARRYING A SULFUR SUBSTITUENT
(71) BASF SE, 67056 Ludwigshafen, DE
(72) ULMSCHNEIDER, Sarah, Balthasar-Neumann-Str. 17, 67246 Dirmstein, DE;
DIETZ, Jochen, Pfinztalstr. 7a, 76227 Karlsruhe, DE;
RENNER, Jens, Balthasar-Neumann-Str. 17, 67246 Dirmstein, DE;
GROTE, Thomas, Im Höhnhausen 18, 67157 Wachenheim, DE;
GRAMMENOS, Wassilios, Alexander-Fleming-Str. 13, 67071 Ludwigshafen, DE;
MÜLLER, Bernd, Stockingerstr. 7, 67227 Frankenthal, DE;
LOHMANN, Jan Klaas, Mühltorstr. 2a, 67245 Lambsheim, DE;
VRETTOU-SCHULTES, Marianna, Am Oberen Luisenpark 22, 68165 Mannheim, DE;
RIGGS, Richard, Mollstr. 56, 68165 Mannheim, DE
(74) Reitstötter - Kinzebach, Patentanwälte, Ludwigsplatz 4, 67059 Ludwigshafen, DE

(51) (8) **EP 2432777 ***
C 07D 405/14
(30) IN 20.05.2009. DE10372009
(86) PCT/IB2010052260 20.05.2010.
(96) EP 10722780.3 20.05.2010. En
(87) WO2010134052 25.11.2010. 201047
(97) EP 2432777 28.03.2012. 201213 En
(54) PROCESS FOR THE PREPARATION OF OLMESARTAN MEDOXOMIL
(71) Ranbaxy Laboratories Limited, Head Office: 12th Floor, Devika Tower, 06 Nehru Place, New Delhi, Delhi 110019, IN
(72) KAPOOR, Ashwini, Kumar, House No. 411/412, Golden Residency, N-1, CIDCO, Aurangabad 431001, Maharashtra, IN;
MEHTA, Hiten, Sharadchandra, Niyojan Nagar Samiti, Near Manikbag Hall, Ambawadi, Ahmedabad 380015, Gujarat, IN;
NATH, Asok, House No. 680, Sector - 14, Gurgaon 122001, Haryana, IN;
PRASAD, Mohan, House No. P-3/3, Phase - II, DLF Qutab Enclave, Gurgaon 122001, Haryana, IN
(74) Cronin, Brian Harold John, CRONIN Intellectual Property, Chemin de Précossy 31, 1260 Nyon, CH

(51) (8) **EP 2436683**
C 07D 405/14
C 07D 409/14
C 07D 413/14
C 07D 417/04
C 07D 417/14
A 61K 31/4184
A 61K 31/428
A 61K 31/4439
A 61K 31/454
A 61P 1/02
A 61P 1/04
A 61P 3/10
A 61P 7/02
A 61P 7/04
A 61P 9/08
A 61P 9/10
A 61P 13/12
(30) JP 29.05.2009. 2009131333
(86) PCT/JP2010003622 28.05.2010.
(96) EP 10780309.0 28.05.2010. Ja
(87) WO2010137349 02.12.2010. 201048
(97) EP 2436683 04.04.2012. 201214 En
(54) AGENT FOR TREATMENT OR PREVENTION OF DISEASES ASSOCIATED WITH ACTIVITY OF NEUROTROPHIC FACTORS
(71) Sumitomo Chemical Company, Limited, 27-1, Shinkawa 2-chome, Chuo-ku, Tokyo 104-8260, JP
(72) ISHIKAWA, Junichi, 1-1-21-202 Tamagawa, Fukushima-ku, Osaka-shi, Osaka 553-0004, JP;
SAITO, Koichi, 4-3-20-405 Nakanoshima, Kita-ku, Osaka-shi, Osaka 530-0005, JP;
OHE, Norihisa, 5-555-520 Gakuennaka, Nara-shi, Nara 631-0035, JP;
KOBAYASHI, Kentaro, 1-2-40-480 Hirata, Ibaraki-shi, Osaka 567-0845, JP
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

(51) (8) **EP 2440551 ***
C 07D 407/04
A 61K 31/375
A 61P 29/00
(30) FR 08.06.2009. 0953785
(86) PCT/EP2010057979 08.06.2010.
(96) EP 10724813.0 08.06.2010. Fr
(87) WO2010142663 16.12.2010. 201050
(97) EP 2440551 18.04.2012. 201216 Fr
(54) UNSATURATED FATTY ACID MONOESTERS AND DIESTERS ON ASCORBIC ACID AND COSMETIC USES THEREOF
(71) Pierre Fabre Dermo-Cosmétique, 45, place Abel-Gance, 92100 Boulogne-Billancourt, FR
(72) POIGNY, Stéphane, 84 chemin de Roquettes, F-31600 Saubens, FR;
DAUNES-MARION, Sylvie, 2 allée du Niger - Résidence Giacomo, B?t. B - Appart.1058, F-31000 Toulouse, FR;
CASTEX RIZZI, Nathalie, 47 allée de Carpentras, F-31770 Colomiers, FR;

BOGDANOWICZ, Patrick, 32 Avenue Jean-Baptiste de Lamarck, F-31130 Balma, FR
(74) Ahner, Francis, et al, Cabinet Regimbeau, 20, rue de Chazelles, 75847 Paris Cedex 17, FR

(51) (8) **EP 2445904 ***
C 07D 411/12
C 07D 411/14
C 07D 413/14
C 07D 417/14
A 61K 31/4535
A 61K 31/454
A 61K 31/506
(30) IN 18.06.2009. MU14582009
(86) PCT/IN2010000418 17.06.2010.
(96) EP 10747954.5 17.06.2010. En
(87) WO2010146605 23.12.2010. 201051
(97) EP 2445904 02.05.2012. 201218 En
(54) NOVEL GPR 119 AGONISTS
(71) Cadila Healthcare Limited, Zydus Tower, Satellite Cross Roads, Ahmedabad 380 015, Gujarat, IN
(72) PINGALI, Harikishore, Cadila Healthcare Limited, Zydus Tower, Satellite Cross Roads, Ahmedabad 380 015, IN;
ZAWARE, Pandurang, Cadila Healthcare Limited, Zydus Tower, Satellite Cross Roads, Ahmedabad 380 015, IN;
JAIN, Mukul, Cadila Healthcare Limited, Zydus Tower, Satellite Cross Roads, Ahmedabad 380 015, IN
(74) Fagerlin, Heléne, Albihns.Zacco, Valhallavägen 117, Box 5581, 114 85 Stockholm, SE

(51) (8) **EP 2432779 ***
C 07D 413/04
C 07D 413/14
C 07D 417/14
C 07D 471/04
C 07D 471/14
C 07D 487/04
C 07D 487/08
C 07D 495/04
C 07D 498/04
C 07D 513/04
C 07D 519/00
A 61P 35/00
A 61K 31/553
(30) US 22.05.2009. 216980 P
(86) PCT/US2010035565 20.05.2010.
(96) EP 10731844.6 20.05.2010. En
(87) WO2010135524 25.11.2010. 201047
(97) EP 2432779 28.03.2012. 201213 En
(54) BENZOXAZEPINES BASED P13K/MT0R INHIBITORS AGAINST PROLIFERATIVE DISEASES
(71) Exelixis, Inc., 210 East Grand Avenue, P.O. Box 511, South San Francisco, CA 94083-0511, US
(72) ANAND, Neel, Kumar, 977 El Camino Real, Unit 303, Burlingame, CA 94010, US;
BLAZEY, Charles, M., 171 Randall Street, South San Francisco, CA 94131, US;
BOWLES, Owen, Joseph, 1066 Manzanita Drive, Pacifica, CA 94044, US;
BUHR, Chris, Allen, 355 Belmont Avenue, Redwood City, CA 94061, US;
BUSSENIUS, Joerg, 223 Bonita Lane, Foster City, CA 94404, US;
CURTIS, Jeffry, Kimo, 310 Redwood Road, San Anselmo, CA 94960, US;
DEFINA, Steven, Charles, 1232 Floribunda Avenue 6, Burlingame, CA 94010, US;
DUBENKO, Larisa, 584 46th Avenue, San Francisco, CA 94121, US;
HARRIS, Jason, R., 3130 College Drive, San Bruno, CA 94066, US;
JACKSON-UGUETO, Eileen, 641 Stanford Avenue, Palo Alto, CA 94306, US;
JOSHI, Anagha, 36340 Easterday Way, Fremont, CA 94536, US;
KIM, Angie, Inyoung, 928 Shoal Drive, San Mateo, CA 94404, US;
TSUHAKO, Amy, Lew, 1232 Madruga Way, Milpitas, CA 95035, US;
MA, Sunghoon, 802 Spruance Lane, Foster City, CA 94404, US;
MANALO, Jean-claire, Limun, 4159 Callan Boulevard, Daly City, CA 94015, US;
NG, Stephanie, 267 Curtner Avenue 25, Palo Alto, CA 94306, US;
PETO, Csaba, J., 9 Christensen Court, Alameda, CA 94502, US;
RICE Kenneth D., 444 Montecillo Road, San Rafael, CA 94903, US;
TSANG, Tsze, H., 8367 Kent Drive, El Cerrito, CA 94530, US;
ZAHARIA, Cristiana, A., 644 Topaz Street, Redwood City, CA 94061, US
(74) Main, Malcolm Charles, Murgitroyd & Company, Immeuble Atlantis, 55 Allee Pierre Ziller, 06560 Valbonne - Sophia Antipolis, FR

(51) (8) **EP 2435426 ***
C 07D 413/04
C 07D 413/14
C 07D 417/14
C 07D 451/02
C 07D 471/10
C 07D 487/04
C 07D 487/08
A 61K 31/553
A 61P 35/00
(30) US 26.05.2009. 217146 P
(86) PCT/US2010036032 25.05.2010.
(96) EP 10720869.6 25.05.2010. En
(87) WO2010138487 02.12.2010. 201048
(97) EP 2435426 04.04.2012. 201214 En
(54) BENZOXAZEPINES AS INHIBITORS OF PI3K/m TOR AND METHODS OF THEIR USE AND MANUFACTURE
(71) Exelixis, Inc., 210 East Grand Avenue, P.O. Box 511, South San Francisco, CA 94083-0511, US
(72) AAY, Naing, 112 N. Rochester Street, San Mateo, CA 94401, US;
ARCALAS, Arlyn, 129 N. Spruce Avenue, South San Francisco, CA 94080, US;
BOWLES, Owen, Joseph, 1066 Manzanita Drive, Pacifica, CA 94044, US;
BUSSENIUS, Joerg, 223 Bonita Lane, Foster City, CA 94404, US;

CURTIS, Jeffry, Kimo, 310 Redwood Road, San Anselmo, CA 94960, US;
DEFINA, Steven, Charles, 1232 Floribunda Avenue, 6, Burlingame, CA 94010, US;
DUBENKO, Larisa, 584 46th Avenue, San Francisco, CA 94121, US;
HARRIS, Jason, R., 3130 College Drive, San Bruno, CA 94066, US;
JACKSON-UGUETO, Eileen, E., 641 Stanford Avenue, Palo Alto, CA 94306, US;
MANALO, Jean-Claire, Limun, 4159 Callan Boulevard, Daly City, CA 94015, US;
KIM, Angie, Inyoung, 928 Shoal Drive, San Mateo, CA 94404, US;
PACK, Michael, 25200 Carlos Bee Boulevard, Hayward, CA 94542, US;
PETO, Csaba, J., 9 Christensen Court, Alameda, CA 94502, US;
RICE, Kenneth, D., 444 Montecillo Road, San Rafael, CA 94903, US;
TSANG, Tsze, H., 8367 Kent Drive, El Cerrito, CA 94530, US
(74) Main, Malcolm Charles, Murgitroyd & Company, Immeuble Atlantis, 55 Allee Pierre Ziller, 06560 Valbonne - Sophia Antipolis, FR

(51) (8) **EP 2435427 ***
C 07D 413/04
C 07D 413/14
A 61K 31/4525
A 61K 31/4545
A 61K 31/4535
(30) DE 27.05.2009. 102009022896
(86) PCT/EP2010003059 19.05.2010.
(96) EP 10724697.7 19.05.2010. De
(87) WO2010136144 02.12.2010. 201048
(97) EP 2435427 04.04.2012. 201214 De
(54) SUBSTITUTED PIPERIDINES
(71) Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE
(72) HEIMBACH, Dirk, Schanzenstr. 125, 40549 Düsseldorf, DE;
RÖHRIG, Susanne, Dietrich-Bonhoeffer Str. 66, 40724 Hilden, DE;
CANCHO GRANDE, Yolanda, Christian-Hess Str. 79, 51373 Leverkusen, DE;
BENDER, Eckhard, Gudrunstr. 6, Wohnung 9, 40764 Langenfeld, DE;
ZIMMERMANN, Katja, Bockumer Str. 370b, 40489 Düsseldorf, DE;
BUCHMÜLLER, Anja, Baderweg 72a, 45259 Essen, DE;
GERDES, Christoph, Düsseldorfer Str. 75, 51063 Köln, DE;
GNOTH, Mark Jean, Am Hang 53, 40822 Mettmann, DE;
GERICKE, Kersten Matthias, Funckstr. 54, 42115 Wuppertal, DE;
JESKE, Mario, Schneebacher Weg 20, 42699 Solingen, DE

(51) (8) **EP 2440554 ***
C 07D 413/04
C 07D 413/14
C 07D 471/04
A 61K 31/4245
A 61P 37/06
(30) EP 08.06.2009. 09162206
US 19.06.2009. 218477 P
(86) PCT/EP2010057893 07.06.2010.
(96) EP 10724789.2 07.06.2010. En
(87) WO2010142628 16.12.2010. 201050
(97) EP 2440554 18.04.2012. 201216 En
(54) PYRAZOLE OXADIAZOLE DERIVATIVES AS S1P1 AGONISTS
(71) Merck Serono S.A., Centre Industriel, 1267 Coinsins, CH
(72) QUATTROPANI, Anna, Route de Ch?ne 2, Geneva 1207, CH;
BAKER-GLENN, Charles, c/o BIOFOCUS DPI Limited, Chesterford Research Park, Saffron Walden Essex CB10 1 XL, GB;
BLACKABY, Wesley, c/o BIOFOCUS DPI Limited, Chesterford Research Park, Saffron Walden Essex CB10 1 XL, GB;
KNIGHT, Chris, c/o BIOFOCUS DPI Limited, Chesterford Research Park, Saffron Walden Essex CB10 1 XL, GB
(74) Merck Serono SA - Geneva, Intellectual Property, 9, chemin des Mines, 1202 Geneva, CH

(51) (8) **EP 2360157**
C 07D 413/10
A 61K 31/42
A 01N 43/80
(30) US 16.12.2005. 751226 P
US 21.12.2005. 752511 P
US 03.10.2006. 849037 P
(96) EP 11004187.8 15.12.2006. En
(97) EP 2360157 24.08.2011. 201134 En
(54) 5-aryl isoxazolines for controlling invertebrate pests
(71) E. I. du Pont de Nemours and Company, 1007 Market Street, Wilmington, DE 19898, US
(72) Lahm, George Philip, 148 Fairhill Drive, Wilmington, DE 19808, US;
Pahutski, Thomas Francis Jr., 50 Gomer Court, Elkton, MD 21921, US;
Long, Jeffrey, Keith, 1210 Bruce Road, Wilmington, DE 19803, US;
Patel, Kanu Maganbhai, 149 Fairhill Drive, Wilmington, DE 19808, US;
Smith, Benjamin Kenneth, 139 Scottfield Drive, Newark, DE 19713, US
(74) Beacham, Annabel Rose, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

(51) (8) **EP 2057153 ***
C 07D 417/04
C 07D 403/04
C 07D 413/04
C 07D 407/14
A 61K 31/541
A 61P 25/28
(30) DK 10.07.2006. 200600951
US 10.07.2006. 819855 P
(86) PCT/DK2007000351 10.07.2007.
(96) EP 07764480.5 10.07.2007. En
(87) WO2008006372 17.01.2008. 200803
(97) EP 2057153 13.05.2009. 200920 En
(54) (3-ARYL-PIPERAZIN-1-YL) DERIVATIVES OF 6,7-DIALKOXYQUINAZOLINE, 6,7-DIALKOXYPHTALAZINE AND 6,7-DIALKOXYISOQUINOLINE

(71) H. Lundbeck A/S, Ottiliavej 9, 2500 Valby-Copenhagen, DK
(72) KEHLER, Jan, Nymøllevej 28, DK-2800 Lyngby, DK

(51) [8] **EP 2445908** *
C 07D 417/12
C 07D 417/14
A 61K 31/4245
A 61K 31/427
A 61P 3/10
(30) IN 22.06.2009. MU14802009
(86) PCT/IN2010000426 21.06.2010.
(96) EP 10747955.2 21.06.2010. En
(87) WO2010150280 29.12.2010. 201052
(97) EP 2445908 02.05.2012. 201218 En
(54) DISUBSTITUTED BENZAMIDE DERIVATIVES AS GLUCOKINASE (GK) ACTIVATORS
(71) Cadila Healthcare Limited, Zydus Tower, Satellite Cross Roads, Ahmedabad 380 015 Gujarat, IN
(72) KHARUL, Rajendra, Cadila Healthcare Limited, Zydus Tower, Satellite Cross Road, Ahmedabad 380 015 Gujarat, IN
(74) Hamer, Christopher K., et al, Mathys & Squire LLP, 120 Holborn, London, EC1N 2SQ, GB

(51) [8] **EP 2433938**
C 07D 417/14
A 61K 31/435
A 61K 31/4355
A 61K 31/436
A 61K 31/4365
A 61K 31/4439
A 61K 31/4709
A 61K 31/506
A 61K 31/5377
A 61P 25/14
A 61P 25/16
A 61P 43/00
C 07D 491/048
C 07D 491/052
C 07D 495/04
(30) JP 28.04.2009. 2009109434
(86) PCT/JP2010057563 28.04.2010.
(96) EP 10769780.7 28.04.2010. Ja
(87) WO2010126082 04.11.2010. 201044
(97) EP 2433938 28.03.2012. 201213 En
(54) THERAPEUTIC AGENT FOR MOTOR DISORDERS
(71) Kyowa Hakko Kirin Co., Ltd., 1-6-1, Ohtemachi, Chiyoda-ku, Tokyo 100-8185, JP
(72) UESAKA Noriaki, c/o Medicinal chemistry Research laboratories, Kyowa Hakko Kirin Co., Ltd., 1188, Shimotogari, Nagaizumi-cho, Sunto -gun, Shizuoka 411-8731, JP;
SAWADA, Takashi, c/o Medicinal Chemistry research Laboratories, Kyowa Hakko Kirin Co., Ltd, 1188, Shimotogari, Nagaizumi-cho, Sunto-gun, Shizuoka 411-8731, JP;
KANDA, Tomoyuki, c/o Medicinal Chemistry research Laboratories, Kyowa Hakko Kirin Co., Ltd, 1188, Shimotogari, Nagaizumi-cho, Sunto-gun, Shizuoka 411-8731, JP
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

(51) [8] **EP 2435431** *
C 07D 417/14
A 61K 31/541
(30) DE 27.05.2009. 102009022894
(86) PCT/EP2010003024 18.05.2010.
(96) EP 10721001.5 18.05.2010. De
(87) WO2010136138 02.12.2010. 201048
(97) EP 2435431 04.04.2012. 201214 De
(54) SUBSTITUTED PIPERIDINES
(71) Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE
(72) HEIMBACH, Dirk, Schanzenstrasse 125, 40549 Düsseldorf, DE;
RÖHRIG, Susanne, Dietrich-Bonhoeffer-Strasse 66, 40724 Hilden, DE;
CANCHO GRANDE, Yolanda, Christian-Hess Str. 79, 51373 Leverkusen, DE;
BENDER, Eckhard, Gudrunstr. 6, Wohnung 9, 40764 Langenfeld, DE;
ZIMMERMANN, Katja, Bockumer Str. 370b, 40489 Düsseldorf, DE;
BUCHMÜLLER, Anja, Baderweg 72a, 45259 Essen, DE;
GERDES, Christoph, Düsseldorfer Str. 75, 51063 Köln, DE;
GNOTH, Mark, Jean, Am Hang 53, 40822 Mettmann, DE;
GERICKE, Kersten, Matthias, Funckstraße 54, 42115 Wuppertal, DE;
JESKE, Mario, Schneebacher Weg 20, 42699 Solingen, DE

(51) [8] **EP 2432781** *
C 07D 451/10
A 61K 31/46
A 61P 11/00
(30) PL 19.05.2009. 38807009
(86) PCT/EP2010056279 07.05.2010.
(96) EP 10720148.5 07.05.2010. En
(87) WO2010133457 25.11.2010. 201047
(97) EP 2432781 28.03.2012. 201213 En
(54) SALTS OF TIOTROPIUM WITH 10-CAMPHORSULFONIC ACID
(71) Adamed SP. Z O.O., Pienków 149, 05-152 Czosnów k/Warszawy, PL
(72) MODRZEJEWSKA, Helena, ul. S. Baleya 6/46, PL-02-132 Warszawa, PL;
MAJKA, Zbigniew, Brzezówka 15, PL-39-102 Lubzina, PL;
DZIEDZIC, Magdalena, Kolonia Peclawice 32, PL-28-210 Bogoria, PL
(74) Sitkowska, Jadwiga, Kancelaria Patentowa, Al. Komisji Edukacji Narodowej, No. 83/106, PL-02-777 Warszawa, PL

(51) [8] **EP 2451809** *
C 07D 453/02
(30) SI 09.07.2009. 200900188
SI 15.07.2009. 200900193
(86) PCT/EP2010004204 09.07.2010.
(96) EP 10732304.0 09.07.2010. En
(87) WO2011003624 13.01.2011. 201102
(97) EP 2451809 16.05.2012. 201220 En
(54) A PROCESS FOR THE PREPARATION AND PURIFICATION OF SOLIFENACIN SALTS
(71) KRKA, D.D., Novo Mesto, Smarjeska cesta 6, 8501 Novo mesto, SI
(72) KLJAJIC, Alen, Smrekarjeva ulica 4, 3000 Celje, SI;
RUZIC, Milos, Milke Kerinove 9, 3000 Celje, SI;

PRUDIC, Darja, Smolenja vas 68c, 8000 Novo Mesto, SI;
PECAVAR, Anica, Gotna vas 18, 8000 Novo Mesto, SI;
BUKOVEC, Polona, Regrca vas 37a, 8000 Novo Mesto, SI;
ZUPET, Rok, Janeza Roszica 6, 1000 Ljubljana, SI
(74) Westendorp | Sommer, Uhlandstraße 2, 80336 München, DE

(51) (8) **EP 2322523**
C 07D 471/04
A 61K 31/505
A 61P 35/00
(30) US 07.10.2005. 724571 P
US 23.03.2006. 743719 P
(96) EP 11157050.3 09.10.2006. En
(97) EP 2322523 18.05.2011. 201120 En
(54) Pyridopyrimidinone Inhibitors of PI3Kalpha
(71) Exelixis, Inc., 210 East Grand Avenue, P.O. Box 511, South San Francisco, CA 94083-0511, US
(72) Baik, Tae-Gon, 124 Albacore Lane, Foster City, CA 94404, US;
Buhr, Chris, A., 355 Belmont Avenue, Redwood City, CA 94061, US;
Lara, Katherine, 3133 Casa De Campo, 211, San Mateo, CA 94403, US;
Ma, Sunghoon, 802 Spruance Lane, Foster City, CA 94404, US;
Mac, Morrison, 2567 30th Avenue, San Francisco, CA 94116, US;
Nuss, John, M., 16 Woodranch Circle, Danville, CA 94506, US;
Wang, Longcheng, 4294 Wilkie Way, Apt. L, Palo Alto, CA 94306, US;
Wang, Yong, 465 Biscayne Avenue, Foster City, CA 94404, US;
Yeung, Bryan, K. S., Novartis Institute for Tropical Deseases, 10 Biopolis Road // 05-01, Chromos, Singapore 138670, SG
(74) Main, Malcolm Charles, et al, Murgitroyd & Company, Scotland House, 165-169 Scotland Street, Glasgow G5 8PL, GB

(51) (8) **EP 2343298**
C 07D 471/04
C 07D 487/04
A 61K 31/395
A 61P 17/00
A 61P 35/00
A 61P 37/00
(30) US 13.12.2005. 749905 P
US 02.06.2006. 810231 P
US 10.10.2006. 850625 P
US 03.11.2006. 856872 P
US 16.11.2006. 859404 P
(96) EP 11152674.5 12.12.2006. En
(97) EP 2343298 13.07.2011. 201128 En
(54) Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
(71) Incyte Corporation, Experimental Station, Route 141 & Henry Clay Road, Building E336/225, Wilmington, DE 19880, US
(72) Rodgers, James D., 2 Hillside Lane, Landenberg, PA 19350, US;
Shepard, Stacey, 3407 Avalon Ct., Voorhees, NJ 08043, US;
Maduskuie, Thomas P., 613 Foulkstone Road, Wilmington, DE 19803, US;
Wang, Haisheng, 207 Hockessin Circle, Hockessin, DE 19707, US;
Falahatpisheh, Nikoo, 1822 Foulk Road, Wilmington, DE 19810, US;
Rafalski, Maria, 908 Fairthorne Avenue, Greenville, DE 19807, US;
Arvanitis, Argyrios G., 101 Willow Glen Drive, Kennett Square, PA 19348, US;
Storace, Louis, 1409 Bohemia Mill Road, Middletown, DE 19709, US;
Jalluri, Ravi Kumar, 234 Honey Locust Drive, AVONdale, PA 19311, US;
Fridman, Jordan S., 50 Willow Creek Lane, Newark, DE 19711, US;
Vaddi, Krishna, 108 Forest Drive, Kennett Square, PA 19348, US
(74) Howard, Paul Nicholas, Carpmaels & Ransford, One Southampton Row, London WC1B 5HA, GB

(51) (8) **EP 2343299**
C 07D 471/04
C 07D 487/04
A 61K 31/395
A 61P 17/00
A 61P 35/00
A 61P 37/00
(30) US 13.12.2005. 749905 P
US 02.06.2006. 810231 P
US 10.10.2006. 850625 P
US 03.11.2006. 856872 P
US 16.11.2006. 859404 P
(96) EP 11152677.8 12.12.2006. En
(97) EP 2343299 13.07.2011. 201128 En
(54) Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
(71) Incyte Corporation, Experimental Station, Route 141 & Henry Clay Road, Building E336/225, Wilmington, DE 19880, US
(72) Rodgers, James D., 2 Hillside Lane, Landenberg, PA 19350, US;
Shepard, Stacey, 3407 Avalon Ct., Voorhees, NJ 08043, US;
Maduskuie, Thomas P., 613 Foulkstone Road, Wilmington, DE 19803, US;
Wang, Haisheng, 207 Hockessin Circle, Hockessin, DE 19707, US;
Falahatpisheh, Nikoo, 1822 Foulk Road, Wilmington, DE 19810, US;
Rafalski, Maria, 908 Fairthorne Avenue, Greenville, DE 19807, US;
Arvanitis, Argyrios G., 101 Willow Glen Drive, Kennett Square, PA 19348, US;
Storace, Louis, 1409 Bohemia Mill Road, Middletown, DE 19709, US;
Jalluri, Ravi Kumar, 234 Honey Locust Drive, AVONdale, PA 19311, US;
Fridman, Jordan S., 50 Willow Creek Lane, Newark, DE 19711, US;
Vaddi, Krishna, 108 Forest Drive, Kennett Square, PA 19348, US
(74) Howard, Paul Nicholas, Carpmaels & Ransford, One Southampton Row, London WC1B 5HA, GB

(51) [8] **EP 2348023**
C 07D 471/04
C 07D 487/04
A 61K 31/395
A 61P 17/00
A 61P 35/00
A 61P 37/00
(30) US 13.12.2005. 749905 P
US 02.06.2006. 810231 P
US 10.10.2006. 850625 P
US 03.11.2006. 856872 P
US 16.11.2006. 859404 P
(96) EP 11152708.1 12.12.2006. En
(97) EP 2348023 27.07.2011. 201130 En
(54) Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
(71) Incyte Corporation, Experimental Station, Route 141 & Henry Clay Road, Building E336/225, Wilmington, DE 19880, US
(72) Rodgers, James D., 2 Hillside Lane, Landenberg, PA 19350, US;
Shepard, Stacey, 2200 C Ingelwood Road, Wilmington DE 19803, US;
Maduskuie, Thomas P., 613 Foulkstone Road, Wilmington, DE 19803, US;
Wang, Haisheng, 207 Hockessin Circle, Hockessin, DE 19707, US;
Falahatpisheh, Nikoo, 1822 Foulk Road, Wilmington, DE 19810, US;
Rafalski, Maria, 908 Fairthorne Avenue, Greenville, DE 19807, US;
Arvantis, Argyrios G., 101 Willow Glen Drive, Kennett Square, PA 19348, US;
Storace, Louis, 1409 Bohemia Mill Road, Middletown, DE 19709, US;
Jalluri, Ravi Kumar, 234 Honey Locust Drive, AVONdale, PA 19311, US;
Fridman, Jordan S., 50 Willow Creek Lane, Newark, DE 19711, US;
Vaddi, Krishna, 108 Forest Drive, Kennett Square, PA 19348, US
(74) Howard, Paul Nicholas, et al, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) [8] **EP 2364981**
C 07D 471/04
A 61K 31/4745
A 61P 35/00
(30) US 20.11.2006. 866483 P
(96) EP 10176298.7 16.11.2007. En
(97) EP 2364981 14.09.2011. 201137 En
(54) SALTS AND CRYSTALLINE FORMS OF 2-METHYL-2-[4- (3-METHYL-2-OXO-8-QUINOLIN-3-YL-2,3-DIHYDRO-IMIDAZO[4,5-C]QUINOLIN-1-YL)-PHENYL]-PROPIONITRILE
(71) Novartis AG, Lichtstrasse 35, 4056 Basel, CH
(72) Stowasser, Frank, Wieladinger Strasse 3, 79730, Murg, DE;
Bänziger, Markus, Dahlienstrasse 27, 4416, Bubendorf, CH;
Garad, Sudhakar Devidasrao, 36 Jonathan Lane, Malden, MA 02148, US
(74) Roth, Peter Richard, Novartis Pharma AG, Patent Department, CH-4002 Basel, CH

(51) [8] **EP 2435432** *
C 07D 471/04
(30) US 26.05.2009. 181203 P
(86) PCT/US2010036198 26.05.2010.
(96) EP 10721246.6 26.05.2010. En
(87) WO2010138588 02.12.2010. 201048
(97) EP 2435432 04.04.2012. 201214 En
(54) APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
(71) Abbott Laboratories, 100 Abbott Park Rd., Abbott Park, IL 60064, US
(72) BRUNCKO, Milan, 31231 Prairie Ridge, Green Oaks, Illinois 60048, US;
DING, Hong, 7465 Clem Drive, Gurnee, Illinois 60031, US;
DOHERTY, George, 1605 Bush Court, Libertyville, Illinois 60048, US;
ELMORE, Steven, 239 Ash Lane, Northbrook, Illinois 60062, US;
HASVOLD, Lisa, 522 Shakespeare Drive, Grayslake, Illinois 60030, US;
HEXAMER, Laura, 439 Gatewood Lane, Grayslake, Illinois 60030, US;
KUNZER, Aaron R., 615 W. Burr Oak Drive, Arlington, Illinois 60004, US;
SONG, Xiaohong, 34037 Sulkey Drive, Grayslake, Illinois 60030, US;
SOUERS, Andrew J., 901 Hinman Apt. 3A, Evanston, Illinois 60202, US;
SULLIVAN, Gerard, 1212 Tulip Tree Court, Lake Villa, Illinois 60046, US;
TAO, Zhi-Fu, 1532 Vineyard Drive, Gurnee, Illinois 60031, US;
WANG, Gary T., 1904 Darnell Street, Libertyville, Illinois 60048, US;
WANG, Le, 338 East Colonial Drive, Vernon Hills, Illinois 60061, US;
WANG, Xilu, 34056 Sulkey Drive, Grayslake, Illinois 60030, US;
WENDT, Michael, 1445 Maidstone Drive, Vernon Hills, Illinois 60061, US;
MANTEI, Robert, 4203 Carolyn Court, Franklin, Wisconsin 53132, US;
HANSEN, Todd M., 191Seymour Avenue, Grayslake, Illinois 60030, US
(74) Miller, David James, et al, Mathys & Squire LLP, 120 Holborn, London EC1N 2SQ, GB

(51) [8] **EP 2438066** *
C 07D 471/04
A 61K 31/4196
A 61K 31/437
A 61P 35/00
(30) US 05.06.2009. 184533 P
(86) PCT/US2010037363 04.06.2010.
(96) EP 10724213.3 04.06.2010. En
(87) WO2010141796 09.12.2010. 201049
(97) EP 2438066 11.04.2012. 201215 En
(54) PREPARATION AND USES OF 1,2,4-TRIAZOLO [1,5a]PYRIDINE DERIVATIVES

(71) Cephalon, Inc., 41 Moores Road, P.O. Box 4011, Frazer, PA 19355, US
(72) CURRY, Matthew A., 336 Baltusrol Drive, Coatesville, Pennsylvania 19320, US;
DORSEY, Bruce D., 1213 Meetinghouse Road, Ambler, Pennsylvania 19002, US;
DUGAN, Benjamin J., 437 Concord Road, Glen Mills, Pennsylvania 19342, US;
GINGRICH, Diane E., 23 Southwind Lane, Downingtown, Pennsylvania 19335, US;
MESAROS, Eugen F., 113 Lombardy Drive, Wallingford, Pennsylvania 19086, US;
MILKIEWICZ, Karen L., 428 Concord Avenue, Exton, Pennsylvania 19341, US
(74) Hallybone, Huw George, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2443120 ***
C 07D 471/04
A 61K 31/519
A 61P 29/00
A 61K 45/06
(30) US 16.06.2009. 187355 P
US 16.06.2009. 187348 P
(86) PCT/GB2010001168 15.06.2010.
(96) EP 10732402.2 15.06.2010. En
(87) WO2010146348 23.12.2010. 201051
(97) EP 2443120 25.04.2012. 201217 En
(54) NEW CRYSTALLINE FORM OF PEMIROLAST
(71) Cardoz AB, P O Box 2077, 103 12 Stockholm, SE
(72) PERLBERG, Anett, Niederhofweg 11, CH-4617 Gunzgen, CH;
VIERTELHAUS, Martin, Zasiusstrasse 8, 78462 Konstanz, DE;
ROSENSTRÖM, Ulrika, Cardoz AB, Box 2077, S-103 12 Stockholm, SE;
HORVATH, Karol, Syntagon, Tallvägen 2, Box 2073, S-151 02 Södertälje, SE
(74) McNeeney, Stephen Phillip, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham NG1 5DD, GB

(51) (8) **EP 2444400**
C 07D 471/04
A 61K 31/4985
A 61K 31/53
A 61K 31/5377
A 61K 31/5383
A 61K 31/553
A 61P 31/16
A 61P 43/00
C 07D 471/14
C 07D 498/14
(30) JP 15.06.2009. 2009142166
(86) PCT/JP2010060006 14.06.2010.
(96) EP 10789443.8 14.06.2010. Ja
(87) WO2010147068 23.12.2010. 201051
(97) EP 2444400 25.04.2012. 201217 En
(54) SUBSTITUTED POLYCYCLIC CARBAMOYLPYRIDONE DERIVATIVE
(71) Shionogi & Co., Ltd., 1-8, Doshomachi 3-chome, Chuo-ku, Osaka-shi, Osaka 541-0045, JP
(72) AKIYAMA, Toshiyuki, c/o Shionogi&Co. Ltd., 12-4 Sagisu 5-chome, Fukushima-ku, Osaka-shi, Osaka 553-0002, JP;
TAKAYA, Kenji, c/o Shionogi&Co. Ltd., 12-4 Sagisu 5-chome, Fukushima-ku, Osaka-shi, Osaka 553-0002, JP;
KAWAI, Makoto, c/o Shionogi&Co. Ltd., 12-4 Sagisu 5-chome, Fukushima-ku, Osaka-shi, Osaka 553-0002, JP;
TAODA, Yoshiyuki, c/o Shionogi&Co. Ltd., 12-4 Sagisu 5-chome, Fukushima-ku, Osaka-shi, Osaka 553-0002, JP;
MIKAMIYAMA, Minako, 12-2, Nogami 3-chome, Takarazuka-shi, Hyogo, 665-0022, JP;
MORIMOTO, Kenji, c/o Shionogi&Co. Ltd., 1-1 Futabacho 3-chome, Toyonaka-shi, Osaka 561-0825, JP;
KAGEYAMA, Chika, c/o Shionogi&Co. Ltd., 12-4 Sagisu 5-chome, Fukushima-ku, Osaka-shi, Osaka 553-0002, JP;
TOMITA, Kenji, c/o Shionogi&Co. Ltd., 12-4 Sagisu 5-chome, Fukushima-ku, Osaka-shi, Osaka 553-0002, JP;
MIKAMIYAMA, Hidenori, c/o Shionogi&Co. Ltd., 12-4 Sagisu 5-chome, Fukushima-ku, Osaka-shi, Osaka 553-0002, JP;
SUZUKI, Naoyuki, c/o Shionogi&Co. Ltd., 12-4 Sagisu 5-chome, Fukushima-ku, Osaka-shi, Osaka 553-0002, JP
(74) Webster, Jeremy Mark, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) (8) **EP 2445911 ***
C 07D 471/04
A 61K 31/437
A 61P 19/02
(30) US 26.06.2009. 220688 P
(86) PCT/EP2010059064 25.06.2010.
(96) EP 10724881.7 25.06.2010. En
(87) WO2010149769 29.12.2010. 201052
(97) EP 2445911 02.05.2012. 201218 En
(54) 5-PHENYL-[1,2,4]TRIAZOLO[1,5-A]PYRIDIN-2-YL CARBOXAMIDES AS JAK INHIBITORS
(71) Galapagos N.V., Generaal de Wittelaan L11 A3, 2800 Mechelen, BE
(72) MENET, Christel Jeanne Marie, Galapagos NV, Generaal De Wittelaan L11/A3, B-2800 Mechelen, BE;
SMITS, Koen Kurt, Galapagos NV, Generaal De Wittelaan L11/A3, B-2800 Mechelen, BE
(74) Nichol, Maria Zenarosa, Chesterford Research Park, Saffron Walden, Essex CB10 1XL, GB

(51) (8) **EP 2445912 ***
C 07D 471/04
A 61K 31/437
A 61P 29/00
A 61P 35/00
A 61P 37/00
(30) US 26.06.2009. 220685 P
US 25.01.2010. 298188 P
(86) PCT/EP2010059067 25.06.2010.
(96) EP 10728648.6 25.06.2010. En
(87) WO2010149771 29.12.2010. 201052
(97) EP 2445912 02.05.2012. 201218 En
(54) NOVEL COMPOUND USEFUL FOR THE TREATMENT OF DEGENERATIVE AND INFLAMMATORY DISEASES
(71) Galapagos N.V., Generaal de Wittelaan L11 A3, 2800 Mechelen, BE

(72) BLANC, Javier, Galapagos NV, Generaal De Wittelaan L11/A3, B-2800 Mechelen, BE;
MENET, Christel Jeanne Marie, Galapagos NV, Generaal de Wittelaan L11/A3, 2800 Mechelen, BE
(74) Nichol, Maria Zenarosa, Chesterford Research Park, Saffron Walden, Essex CB10 1XL, GB

(51) (8) **EP 2450358**
C 07D 471/04
C 07D 471/14
C 07D 513/14
A 61K 31/519
A 61K 31/4745
A 61K 31/437
A 61K 31/4375
A 61P 25/00
(30) US 02.06.2006. 810431 P
US 22.12.2006. 876932 P
US 10.04.2007. 922771 P
(96) EP 11181803.5 01.06.2007. En
(97) EP 2450358 09.05.2012. 201219 En
(54) Fused, tricyclic sulfonamide inhibitors of gamma secretase
(71) Elan Pharmaceuticals Inc., 800 Gateway Boulevard, South San Francisco, CA 94080, US
(72) Konradi, Andrei W., 30 Victoria Road, Burlingame, CA California 94010, US;
Probst, Gary, 155 Haight St., 107, San Francisco, CA California 94102, US;
Aubele, Danielle L., 1425 Bellevue Ave., 3, Burlingame, CA California 94010, US;
Garofalo, Albert W., 128 Adrian Avenue, South San Francisco, CA California 94080, US;
Hom, Roy, 201 Laguna Street, 14, San Francisco, CA California 94102, US;
Neitzel, Martin L., 316 Seaside Drive, Pacifica, CA California 94044, US;
Semko, Christopher M., 4993 Norris Road, Fremont, CA California 94536, US;
Truong, Anh P., 1106 Laguna Ave., Apt. 4, Burlingame, CA California 94010, US
(74) Cabinet Plasseraud, 96/98 Boulevard Carnot, BP 105, 59027 Lille Cedex, FR

(51) (8) **EP 2448938** *
C 07D 473/34
C 07D 513/04
A 61K 31/52
A 61P 29/00
A 61P 37/00
(30) US 29.06.2009. 221160 P
US 10.11.2009. 259765 P
(86) PCT/US2010040150 28.06.2010.
(96) EP 10729035.5 28.06.2010. En
(87) WO2011008487 20.01.2011. 201103
(97) EP 2448938 09.05.2012. 201219 En
(54) PYRIMIDINONES AS PI3K INHIBITORS
(71) Incyte Corporation, Experimental Station, Route 141 & Henry Clay Road, Building 336, Wilmington, DE 19880, US
(72) LI, Yun-Long, 1 Pin Oak Drive, Chadds Ford, Pennsylvania 19317, US;
METCALF, Brian, W., 297 Lakefield Place, Moraga, California 94556, US;
COMBS, Andrew, P., 329 East Doe Run Road, Kennett Square, Pennsylvania 19348, US
(74) Howard, Paul Nicholas, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2371827**
C 07D 487/04
A 61K 31/5513
A 61P 35/00
(30) EP 25.01.2006. 06290154
(96) EP 10180643.8 22.01.2007. En
(97) EP 2371827 05.10.2011. 201140 En
(54) Cytotoxic agents comprising new tomaymycin derivatives and their therapeutic use
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) Gauzy, Laurence, c/o sanofi-aventis, Département Brevets, 174 avenue de France, 75013 Paris, FR;
Zhao, Robert, 830 Winter Street, Waltham, MA 02451, US;
Deng, Yonghong, 830 Winter Street, Waltham, MA 02451, US;
Li, Wei, 830 Winter Street, Waltham, MA 02451, US;
Bouchard, Hervé, c/o sanofi-aventis, Département Brevets, 174 avenue de France, 75013 Paris, FR;
Chari, Ravi V.J., 830 Winter Street, Waltham, MA 02451, US;
Commercon, Alain, c/o sanofi-aventis, Département Brevets, 174 avenue de France, 75013 Paris, FR
(74) Gaslonde, Aude, et al, Sanofi-Aventis, Département Brevets, 174, Avenue de France, 75013 Paris, FR

(51) (8) **EP 2432784** *
C 07D 487/04
A 61K 31/519
A 61P 35/00
A 61P 25/28
A 61P 37/00
(30) GB 22.05.2009. 0908957
(86) PCT/GB2010001000 19.05.2010.
(96) EP 10721535.2 19.05.2010. En
(87) WO2010133836 25.11.2010. 201047
(97) EP 2432784 28.03.2012. 201213 En
(54) FUSED BICYCLIC PYRAZOLE DERIVATIVES AS KINASE INHIBITORS
(71) UCB Pharma, S.A., 60, allée de la Recherche, 1170 Brussels, BE
(72) ALLEN, Daniel, Rees, BioFocus DPI, Chesterford Research Park, Saffron Walden, Essex CB10 1XL, GB;
BROWN, Julien, Alistair, IPD, UCB Celltech, 208 Bath Road, Slough, Berkshire SL1 3WE, GB;
BÜRLI, Roland, BioFocus DPI, Chesterford Research Park, Saffron Walden, Essex CB10 1XL, GB;
HAUGHAN, Alan, Findlay, BioFocus DPI, Chesterford Research Park, Saffron Walden, Essex CB10 1XL, GB;
LANGHAM, Barry, John, IPD, UCB Celltech, 208 Bath Road, Slough, Berkshire SL1 3WE, GB;
MATTEUCCI, Mizio, BioFocus DPI, Chesterford Research Park, Saffron Walden, Essex CB10 1XL, GB;
OWENS, Andrew, Pate, BioFocus DPI, Chesterford Research Park, Saffron Walden, Essex CB10 1XL, GB;
RAPHY, Gilles, BioFocus DPI, Chesterford Research Park, Saffron Walden, Essex CB10 1XL, GB;
SHARPE, Andrew, BioFocus DPI, Chesterford Research Park, Saffron Walden, Essex CB10 1XL, GB

(74) Thompson, John, UCB Celltech, 208 Bath Road, Slough, Berkshire SL1 3WE, GB

(51) [8] **EP 2435438** *
C 07D 487/04
C 07D 491/04
C 07D 513/04
A 61K 31/519
A 61P 35/00
A 61P 9/00
A 61P 29/00
A 61P 25/00
(30) US 27.05.2009. 181452 P
US 17.12.2009. 287607 P
(86) PCT/US2010036199 26.05.2010.
(96) EP 10720979.3 26.05.2010. En
(87) WO2010138589 02.12.2010. 201048
(97) EP 2435438 04.04.2012. 201214 En
(54) BICYCLIC PYRIMIDINE PI3K INHIBITOR COMPOUNDS SELECTIVE FOR P110 DELTA, AND METHODS OF USE
(71) Genentech, Inc., 1 DNA Way, South San Francisco, CA 94080, US;
F.Hoffmann-La Roche AG, Grenzacherstrasse 124, 4070 Basel, CH
(72) CASTANEDO, Georgette, 1320 Woodside Road, Redwood City, California 94061, US;
CHAN, Bryan, 2 Lilly Lane, San Carlos, California 94070, US;
GOLDSTEIN, David Michael, 7045 Huntsfield Court, San Jose, California 95120, US;
KONDRU, Rama K., 33 Gatheringhill Court, Morris Plains, New Jersey 07950, US;
LUCAS, Matthew C., 41 Wayland Drive, Verona, New Jersey 07044, US;
PALMER, Wylie Solang, 26 Normandy Heights Road, Morristown, New Jersey 07960, US;
PRICE, Stephen, 8/9 Spire Green Centre, Flex Meadow, Harlow Essex CM19 5TR, GB;
SAFINA, Brian, 1280 Woodside Road, Redwood City, California 94061, US;
SAVY, Pascal Pierre Alexandre, 8/9 Spire Green Centre, Flex Meadow, Harlow Essex CM19 5TR, GB;
SEWARD, Eileen Mary, 8/9 Spire Green Centre, Flex Meadow, Harlow Essex CM19 5TR, GB;
SUTHERLIN, Daniel P., 1244 Cortez Avenue, Burlingame, California 94010, US;
SWEENEY, Zachary Kevin, 143 King Street, Redwood City, California 94062, US
(74) Kiddle, Simon John, Mewburn Ellis LLP, 33 Gutter Lane, London EC2V 8AS, GB

(51) [8] **EP 2438070** *
C 07D 487/04
A 61K 31/519
A 61P 25/00
(30) EP 04.06.2009. 09007403
US 04.06.2009. 217773 P
(86) PCT/EP2010003385 04.06.2010.
(96) EP 10722324.0 04.06.2010. En
(87) WO2010139483 09.12.2010. 201049
(97) EP 2438070 11.04.2012. 201215 En
(54) GLYCINE B ANTAGONISTS
(71) Merz Pharma GmbH & Co. KGaA, Eckenheimer Landstrasse 100, 60318 Frankfurt Main, DE
(72) HENRICH, Markus, Am Kreuzberg 1, 35516 Münzenberg, DE;
BAUER, Angela, Im Münchfeld 29, 55122 Mainz, DE;
KRÜGER, Björn, Am Nauheimer Bach 12, 61231 Bad Nauheim, DE;
KAUSS, Valerjans, Deglava 108/2-36, LV-1082 Riga, LV;
MÜLLER, Sibylle, 51 Dudley Avenue, M2N 4X1 Ontario, Toronto, CA;
KUBAS, Holger, In der Brühlwiesen 27, 61352 Bad Homburg, DE;
ROZHKOVS, Jevgenijs, Dzidrumu 6, Adazhi, LV-2164 Riga, LV;
PISKUNOVA, Irene, Pernavas 10-3, LV-1012 Riga, LV
(74) Goddard, Christopher Robert, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

(51) [8] **EP 2448940** *
C 07D 487/04
A 61K 31/519
A 61P 35/00
C 07D 239/06
C 07D 239/42
(30) FR 02.07.2009. 0903237
US 10.09.2009. 241098 P
FR 09.10.2009. 0957069
(86) PCT/FR2010051374 01.07.2010.
(96) EP 10742013.5 01.07.2010. Fr
(87) WO2011001113 06.01.2011. 201101
(97) EP 2448940 09.05.2012. 201219 Fr
(54) NOVEL 1,2,3,4-TETRAHYDRO-PYRIMIDO(1,2-A)PYRIMIDIN-6-ONE DERIVATIVES, PREPARATION THEREOF, AND PHARMACEUTICAL USE THEREOF
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) BACQUE, Eric, sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
BROLLO, Maurice, sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
CLAUSS, Annie, sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
EL AHMAD, Youssef, sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
FILOCHE-ROMMÉ, Bruno, sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
HALLEY, Frank, sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
KARLSSON, Karl Andreas, sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
MARCINIAK, Gilbert, sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
RONAN, Baptiste, sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
SCHIO, Laurent, sanofi-aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
VIVET, Bertrand, Sanofi-Aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
VIVIANI, Fabrice, Sanofi-Aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR;
ZIMMERMANN, André, Sanofi-Aventis, Département Brevets, 174 avenue de France, F-75013 Paris, FR
(74) Gaslonde, Aude, Sanofi-Aventis, Département Brevets, 174, Avenue de France, 75013 Paris, FR

(51) (8) **EP 2448941 ***
C 07D 487/04
C 07D 403/12
A 61K 31/437
A 61P 35/00
(30) US 02.07.2009. 222918 P
(86) PCT/US2010040906 02.07.2010.
(96) EP 10794815.0 02.07.2010. En
(87) WO2011003065 06.01.2011. 201101
(97) EP 2448941 09.05.2012. 201219 En
(54) PYRAZOLOPYRIMIDINE JAK INHIBITOR COMPOUNDS AND METHODS
(71) Genentech, Inc., 1 DNA Way, South San Francisco, CA 94080, US
(72) GIBBONS, Paul, 2792 24th Street, San Francisco, California 94110, US;
HANAN, Emily, 1904 Woodside Road, Redwood City, California 94061, US;
LIU, Wendy, 343 Catamaran Street, Foster City, California 94404, US;
LYSSIKATOS, Joseph P., 42 Alta Avenue, Piedmont, California 94611, US;
MAGNUSON, Steven R., 3288 South Bridgepoint Lane, Dublin, California 94568, US;
MENDONCA, Rohan, 3551 Ballantyne Drive, Pleasanton, California 94588, US;
PASTOR, Richard, 243 Waller Street, San Francisco, California 94102, US;
RAWSON, Thomas E., 140 Hamilton Avenue, Mountain View, California 94043, US;
SIU, Michael, 454 Chatham Road, Burlingame, California 94010, US;
ZAK, Mark E., 401 South Norfolk Street, 309, San Mateo, California 94401, US;
ZHOU, Aihe, 1361 Stephen Way, San Jose, California 95129, US;
ZHU, Bing-Yan, 135 Lois Lane, Palo Alto, California 94303, US
(74) Bailey, Sam Rogerson, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) (8) **EP 2451812 ***
C 07D 487/04
A 61K 31/519
C 07D 519/00
(30) US 09.07.2009. 224196 P
US 20.05.2010. 346767 P
(86) PCT/US2010041538 09.07.2010.
(96) EP 10732606.8 09.07.2010. En
(87) WO2011006074 13.01.2011. 201102
(97) EP 2451812 16.05.2012. 201220 En
(54) SUBSTITUTED PYRAZOLO[1,5-a]PYRIMIDINE COMPOUNDS AS TRK KINASE INHIBITORS
(71) Array Biopharma, Inc., 3200 Walnut Street, Boulder, CO 80301, US
(72) ALLEN, Shelley, c/o Array BioPharma Inc., 3200 Walnut Street, Boulder, Colorado 80301, US;
ANDREWS, Steven S., c/o Array BioPharma Inc., 3200 Walnut Street, Boulder, Colorado 80301, US;
CONDROSKI, Kevin Ronald, c/o Array BioPharma Inc., 3200 Walnut Street, Boulder, Colorado 80301, US;
HAAS, Julia, c/o Array BioPharma Inc., 3200 Walnut Street, Boulder, Colorado 80301, US;
HUANG, Lily, c/o Array BioPharma Inc., 3200 Walnut Street, Boulder, Colorado 80301, US;
JIANG, Yutong, c/o Array BioPharma Inc., 3200 Walnut Street, Boulder, Colorado 80301, US;
KERCHER, Timothy, c/o Array BioPharma Inc., 3200 Walnut Street, Boulder, Colorado 80301, US;
SEO, Jeongbeob, c/o Array BioPharma Inc., 3200 Walnut Street, Boulder, Colorado 80301, US
(74) Office Freylinger, P.O. Box 48, 8001 Strassen, LU

(51) (8) **EP 2451813 ***
C 07D 487/04
C 07D 487/08
C 07D 471/04
A 61K 31/437
A 61K 31/499
A 61K 31/519
A 61P 3/00
A 61P 17/00
A 61P 27/00
A 61P 25/00
A 61P 35/00
A 61P 37/00
(30) US 08.07.2009. 223943 P
(86) PCT/DK2010000105 08.07.2010.
(96) EP 10732839.5 08.07.2010. En
(87) WO2011003418 13.01.2011. 201102
(97) EP 2451813 16.05.2012. 201220 En
(54) HETEROCYCLIC COMPOUNDS AS JAK RECEPTOR AND PROTEIN TYROSINE KINASE INHIBITORS
(71) Leo Pharma A/S, Patent Dept., Industriparken 55, 2750 Ballerup, DK
(72) NIELSEN, Simon Feldbæk, Zfaldet 72, DK-2730 Herlev, DK;
GREVE, Daniel, Rodriguez, Kornvænget 20, DK-3660 Stenløse, DK;
RYTTERSGAARD, Carsten, Skolestraede 1, DK-400 Roskilde, DK;
GRUE-SØRENSEN, Gunnar, Thyrasvej 3, DK-4000 Roskilde, DK;
OTTOSEN, Erik, Rytter, Lotusvej 6, DK-3650 Ølstykke, DK;
POULSEN, Tina, Dahlerup, Stenlosevej 14, DK-2700 Bronshoj, DK;
SCHOU, Søren, Christian, Nanortalikvej 22., DK-4000 Roskilde, DK;
MURRAY, Anthony, Kollegiehaven 5, DK-2920 Charlottenlund, DK

(51) (8) **EP 2441766**
C 07D 489/08
A 61K 31/485
A 61P 25/30
(30) DK 05.12.2008. 200801729
US 05.12.2008. 120132 P
(96) EP 12150266.0 04.12.2009. En
(97) EP 2441766 18.04.2012. 201216 En
(54) Nalmefene hydrochloride dihydrate
(71) H. Lundbeck A/S, Ottiliavej 9, 2500 Valby-Copenhagen, DK;
Biotie Therapies Corp., Tykistökatu 6, 20520 Turku, FI

(72) Lopez de Diego, Heidi, Hälderne 5, 2850 Närum, DK;
De Faveri, Carla, Via dei Colli 28, 31010 Farra di Soligo, IT;
Huber, Florian Anton Martin, Via Zardo 5, 36050 Bolzano Vicentino, IT
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

(51) (8) **EP 2448943** *
C 07D 491/22
A 61K 31/404
A 61P 29/00
(30) US 29.06.2009. 221424 P
(86) PCT/US2010040187 28.06.2010.
(96) EP 10731662.2 28.06.2010. En
(87) WO2011002708 06.01.2011. 201101
(97) EP 2448943 09.05.2012. 201219 En
(54) ENANTIOMERS OF SPIRO-OXINDOLE COMPOUNDS AND THEIR USES AS THERAPEUTIC AGENTS
(71) Xenon Pharmaceuticals Inc., 3650 Gilmore Way, Burnaby, BC V5G 4W8, CA
(72) CHAFEEV, Mikhail, 1403 4788 Hazel Street, Burnaby, British Columbia V5H 4V9, CA;
FU, Jianmin, 3170 Quintette Crescent, Coquitlam, British Columbia V3E 3B6, CA;
CADIEUX, Jean-Jacques, 7 5090 East Hastings Street, Burnaby, British Columbia V5B 1P6, CA
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2078025** *
C 07D 495/04
A 61K 31/4365
A 61P 7/02
(30) SI 22.09.2006. 200600220
(86) PCT/EP2007060127 24.09.2007.
(96) EP 07820533.3 24.09.2007. En
(87) WO2008034912 27.03.2008. 200813
(97) EP 2078025 15.07.2009. 200929 En
(54) PROCESS FOR THE SYNTHESIS OF CLOPIDOGREL AND NEW FORMS OF PHARMACEUTICALLY ACCEPTABLE SALTS THEREOF
(71) KRKA, tovarna zdravil, d.d., Novo mesto, Smarjeska cesta 6, 8501 Novo mesto, SI
(72) SIMONIC, Igor, Potok 46, 8351 Straza, SI;
BENKIC, Primoz, Masera-Spasiceva ulica 7, SLO-1000, Ljubljana, SI;
ZUPET, Rok, Janeza Rozica 6, 1211 Ljubljana, SI;
SMRKOLJ, Matej, Cesta OF 42, 1420 Trbovje, SI;
STUKELJ, Mitja, Seidlova cesta 64, 8000 Novo Mesto, SI
(74) UEXKÜLL & STOLBERG, Patentanwälte, Beselerstrasse 4, 22607 Hamburg, DE

(51) (8) **EP 2435443** *
C 07D 513/04
A 61K 31/47
A 61P 35/00
(30) US 28.05.2009. 181786 P
(86) PCT/US2010036312 27.05.2010.
(96) EP 10721904.0 27.05.2010. En
(87) WO2010138665 02.12.2010. 201048
(97) EP 2435443 04.04.2012. 201214 En
(54) AMINOPYRAZOLE TRIAZOLOTHIADIAZOLE INHIBITORS OF C-MET PROTIEN KINASE
(71) Vertex Pharmaceuticals Incorporated, 130 Waverly Street, Cambridge, MA 02139, US
(72) LAUFFER, David, 254 Taylor Road, Stow, MA 01775, US;
LI, Pan, 3 Malt Lane, Lexington, MA 02421, US;
McGINTY, Kira, 1536 State Street, Schenectady, NY 12304, US
(74) Coles, Andrea Birgit, et al, Kilburn & Strode LLP, 20 Red Lion Street, GB-London WC1R 4PJ, GB

(51) (8) **EP 2452944**
C 07F 9/09
A 61K 31/662
A 61P 31/04
A 61P 43/00
C 07F 9/38
(30) JP 09.07.2009. 2009162289
JP 14.05.2010. 2010112138
(86) PCT/JP2010004453 08.07.2010.
(96) EP 10796915.6 08.07.2010. Ja
(87) WO2011004604 13.01.2011. 201102
(97) EP 2452944 16.05.2012. 201220 En
(54) DIPHENYL SULFIDE DERIVATIVES AND MEDICINES CONTAINING SAME AS ACTIVE INGREDIENT
(71) Kyorin Pharmaceutical Co., Ltd., 5, Kanda Surugadai 2-chome, Chiyoda-ku, Tokyo 101-8311, JP
(72) KOHNO, Yasushi, c/o Discovery Research Laboratories, Kyorin Pharmaceutical Co. Ltd., 2399-1 Nogi, Nogi-machi, Shimotsuga-gun, Tochigi 329-0114, JP;
FUJII, Kiyoshi, c/o Discovery Research Laboratories, Kyorin Pharmaceutical Co. Ltd., 2399-1 Nogi, Nogi-machi, Shimotsuga-gun, Tochigi 329-0114, JP;
TARU, Momoko, c/o Discovery Research Laboratories, Kyorin Pharmaceutical Co. Ltd., 2399-1 Nogi, Nogi-machi, Shimotsuga-gun, Tochigi 329-0114, JP;
MIYOSHI, Keita, c/o Discovery Research Laboratories, Kyorin Pharmaceutical Co. Ltd., 2399-1 Nogi, Nogi-machi, Shimotsuga-gun, Tochigi 329-0114, JP
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

(51) (8) **EP 2336141**
C 07F 9/6506
A 61K 31/675
A 61P 35/00
(30) US 29.06.2005. 695755 P
(96) EP 11157963.7 29.06.2006. En
(97) EP 2336141 22.06.2011. 201125 En
(54) Phosphoramidate alkylator prodrugs
(71) Threshold Pharmaceuticals, Inc., 1300 Seaport Boulevard, 5th Floor, Redwood City, CA 94063, US
(72) Matteucci, Mark, 135 Fawn Lane, Portola Valley, CA 94028, US;
Duan, Jian-Xin, 628 Marcie Circle, South San Francisco, CA 94080, US;
Jiao, Hailong, 861 Comet Drive, Foster City, CA 94404, US;
Kaizerman, Jacob, P. O. Box 2498, Menlo Park, CA 94026, US
(74) Campbell, Patrick John Henry, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) (8) **EP 2141171**
C 07F 9/6558
A 61K 31/664
A 61P 31/10
(30) JP 27.04.2007. 2007118356
US 27.04.2007. 914615 P
(86) PCT/JP2008057851 23.04.2008.
(96) EP 08740790.4 23.04.2008. Ja
(87) WO2008136324 13.11.2008. 200846
(97) EP 2141171 06.01.2010. 201001 En
(54) PYRIDINE DERIVATIVE SUBSTITUTED WITH HETEROCYCLE AND PHOSPHONOAMINO AND ANTIFUNGAL AGENT CONTAINING THE SAME
(71) Eisai R&D Management Co., Ltd., 6-10, Koishikawa 4-chome, Bunkyo-ku, Tokyo 112-8088, JP
(72) TANAKA, Keigo, c/o Tsukuba Research Laboratories, EISAI CO. LTD., 1-3 Tokodai 5-chome, Tsukuba-shi, Ibaraki 300-2635, JP;
YAMAMOTO, Eiichi, c/o Tsukuba Research Laboratories, EISAI CO. LTD., 1-3 Tokodai 5-chome, Tsukuba-shi, Ibaraki 300-2635, JP;
WATANABE, Naoaki, c/o Tsukuba Research Laboratories, EISAI CO. LTD., 1-3 Tokodai 5-chome, Tsukuba-shi, Ibaraki 300-2635, JP
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

(51) (8) **EP 2448950 ***
C 07F 9/6561
(30) US 02.07.2009. 270073 P
(86) PCT/US2010040792 01.07.2010.
(96) EP 10730679.7 01.07.2010. En
(87) WO2011002999 06.01.2011. 201101
(97) EP 2448950 09.05.2012. 201219 En
(54) SYNTHESIS OF N4- (2, 2-DIMETHYL-4- [(DIHYDROGEN PHOSPHONOXY]-3-OXO-5-PYRIDO [1, 4]OXAZIN-6-YL)-5-FLUORO-N2- (3, 4, 5,-TRIMETHOXYPHENYL) -2, 4- PYRIMIDINEDIAMINE DISODIUM SALT
(71) Rigel Pharmaceuticals, Inc., 1180 Veterans Boulevard, South San Francisco, CA 94080, US
(72) FELFER, Ulfried, Gattermeyerweg 13, A-4040 Linz, AT;
GISELBRECHT, Karl-Heinz, DR. Ignaz Semmelweis-strasse 3, A-4061 Langholzfeld, AT;
WOLBERG, Michael, Herbert-scholz-strasse 22, D-93073 Neutraubling, DE
(74) Sexton, Jane Helen, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) (8) **EP 2447272**
C 07H 19/04
A 61K 31/706
A 61P 35/00
(30) US 16.10.2007. 98039707 P
(96) EP 12151552.2 16.10.2008. En
(97) EP 2447272 02.05.2012. 201218 En
(54) 2'-Fluoro-2'-deoxytetrahydrouridines as cytidine deaminase inhibitors
(71) Eisai Inc., 100 Tice Boulevard, Woodcliff Lake, NJ 07677, US
(72) Hamilton, Gregory, S., 6501 Frederick Road, Catonsville, Maryland 21228, US;
Tsukamoto, Takashi, 4534 Kingscup Court, Elliot City, Maryland 21042, US;
Ferraris, Dana V., 1306 Hillcrest Drive, Eldersburg, Maryland 21784, US;
Duvall, Bridget, 7801 Tucker Drive, Nottingham, Maryland 21236, US;
Lapidus, Rena, 7906 Ivy Lane, Baltimore, Maryland 21208, US
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

(51) (8) **EP 2396340 ***
C 07H 19/24
A 61K 31/7064
A 61P 31/14
(30) US 10.02.2009. 151248 P
(86) PCT/US2010023586 09.02.2010.
(96) EP 10704068.5 09.02.2010. En
(87) WO2010093608 19.08.2010. 201033
(97) EP 2396340 21.12.2011. 201151 En
(54) CARBA-NUCLEOSIDE ANALOGS FOR ANTIVIRAL TREATMENT
(71) Gilead Sciences, Inc., 333 Lakeside Drive, Foster City, CA 94404, US
(72) BUTLER, Thomas, 601 Baltic Circle 605, Redwood City, CA 94065, US;
CHO, Aesop, 1656 Notre Dame Drive, Mountain View, CA 94040, US;
KIM, Choung, U., 1750 Elizabeth Street, San Carlos, CA 94070, US;
XU, Jie, 812 Rigel Lane, Foster City, CA 94404, US
(74) Reitstötter - Kinzebach, Patentanwälte, Sternwartstrasse 4, 81679 München, DE

(51) (8) **EP 2441769**
C 07H 21/00
B 01J 19/00
(30) US 04.05.2004. 567460 P
US 31.03.2005. 666909 P
(96) EP 11161698.3 04.05.2005. En
(97) EP 2441769 18.04.2012. 201216 En
(54) Design, synthesis and assembly of synthetic nucleic acids
(71) REPLIGEN CORPORATION, 41 Seyon Street, Building 1, Suite 100, Waltham, MA 02453, US
(72) Govindarajan, Sridhar, 530 Osprey Drive, Redwood City, CA 94065, US;
Kulikov, Nicolay V., 1270 Connecticut Drive, Redwood City, CA 94061, US;
Minshull, Jeremy S., 679 Los Ninos Way, Los Altos, CA 94022, US;
Ness, Jon E., 710 Bair Island Road, Nr. 405, Redwood City, CA 94063, US
(74) Peterreins, Frank, Fish & Richardson P.C., Highlight Business Towers, Mies-van-der-Rohe-Strasse 8, 80807 München, DE

(51) (8) **EP 2451823 ***
C 07H 21/04
C 12N 15/11
C 12N 5/00
C 12N 5/07
(30) US 06.07.2009. 223370 P

US 22.09.2009. 244868 P
US 07.12.2009. 267419 P
US 11.01.2010. 293980 P
US 31.03.2010. 319589 P
US 13.05.2010. 334398 P
US 15.06.2010. 354932 P
(86) PCT/US2010041099 06.07.2010.
(96) EP 10797741.5 06.07.2010. En
(87) WO2011005786 13.01.2011. 201102
(97) EP 2451823 16.05.2012. 201220 En
(54) COMPOSITIONS AND METHODS FOR ENHANCING PRODUCTION OF A BIOLOGICAL PRODUCT
(71) Alnylam Pharmaceuticals, Inc., 300 Third Street, 3rd Floor, Cambridge, MA 02142, US
(72) ROSSOMANDO, Anthony, c/o Alnylam Pharmaceuticals Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US;
MARAGANORE, JohnM., c/o Alnylam Pharmaceuticals Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US;
POLLARD, Stuart, c/o Alnylam Pharmaceuticals Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US;
KOCISKO, David, c/o Alnylam Pharmaceuticals Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US;
MANOHARAN, Muthiah, c/o Alnylam Pharmaceuticals Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US;
HINKLE,Greg, c/o Alnylam Pharmaceuticals Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US;
BETTENCOURT, Brian, c/o Alnylam Pharmaceuticals Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US;
HOGAN, Shannon, c/o Alnylam Pharmaceuticals Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

(51) (8) **EP 2432798 ***
C 07J 31/00
C 07J 41/00
A 61K 31/567
A 61P 5/36
(30) DE 20.07.2009. 102009034362
(86) PCT/EP2010004149 07.07.2010.
(96) EP 10735198.3 07.07.2010. De
(87) WO2011009531 27.01.2011. 201104
(97) EP 2432798 28.03.2012. 201213 De
(54) 17-HYDROXY-17-PENTAFLUORETHYL-ESTRA-4,9(10)-DIEN-11-ARYL DERIVATIVES, METHODS FOR THE PRODUCTION THEREOF AND USE THEREOF FOR TREATING DISEASES
(71) Bayer Pharma Aktiengesellschaft, Müllerstrasse 178, 13353 Berlin, DE
(72) SCHWEDE, Wolfgang, Magdeburger Str. 41a, 16548 Glienicke, DE;
KLAR, Ulrich, Isegrimsteig 8, 13503 Berlin, DE;
MÖLLER, Carsten, Pflugstr. 9a, 10115 Berlin, DE;
ROTGERI, Andrea, Damwildsteig 21, 13503 Berlin, DE;
BONE, Wilhelm, Drewitzer Str. 46, 13467 Berlin, DE

(51) (8) **EP 2445923 ***
C 07K 1/113
(30) US 22.06.2009. 219257 P
(86) PCT/US2010039390 21.06.2010.
(96) EP 10747092.4 21.06.2010. En
(87) WO2011005488 13.01.2011. 201102
(97) EP 2445923 02.05.2012. 201218 En
(54) REFOLDING PROTEINS USING A CHEMICALLY CONTROLLED REDOX STATE
(71) Amgen, Inc, One Amgen Center Drive, Thousand Oaks, CA 91320-1799, US
(72) SHULTZ, Joseph, Edward, 16675 Barranca Road, Santa Rosa Valley, California 93012, US;
HART, Roger, 1279 Clayford Avenue, Loveland, Colorado 80537, US;
KEENER III, Ronald, Nixon, 1893 Brush Oak Court, Newbury Park, California 91320, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2445924 ***
C 07K 1/22
C 07K 1/32
C 07K 1/18
(30) US 25.06.2009. 220477 P
(86) PCT/US2010039854 24.06.2010.
(96) EP 10729997.6 24.06.2010. En
(87) WO2010151688 29.12.2010. 201052
(97) EP 2445924 02.05.2012. 201218 En
(54) CAPTURE PURIFICATION PROCESSES FOR PROTEINS EXPRESSED IN A NON-MAMMALIAN SYSTEM
(71) Amgen, Inc, One Amgen Center Drive, Thousand Oaks, CA 91320-1799, US
(72) SHULTZ, Joseph, Edward, 11675 Barranca Road, Santa Rosa Valley, CA 93012, US;
HART, Roger, 6958 West Country Road 18, Loveland, CO 80537, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2440569 ***
C 07K 7/06
A 61K 38/08
A 61P 3/04
(30) US 08.06.2009. 184932 P
(86) PCT/SE2010050626 07.06.2010.
(96) EP 10786455.5 07.06.2010. En
(87) WO2010144038 16.12.2010. 201050
(97) EP 2440569 18.04.2012. 201216 En
(54) MELANOCORTIN RECEPTOR-SPECIFIC PEPTIDES
(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) DODD, John H., c/o Palatin Technologies, Inc., 4-C Cedar Brook, Cedar Brook Corporate Center, Cranbury, NJ 08512, US;
SHI, Yi-Qun, c/o Palatin Technologies, Inc., 4-C Cedar Brook, Cedar Brook Corporate Center, Cranbury, NJ 08512, US;
YANG, Wei, Palatin Technologies, Inc., 4-C Cedar Brook, Cedar Brook Corporate Center, Cranbury, NJ 08512, US
(74) Jardle, Marie-Louise I., et al, AstraZeneca Intellectual Property, Astrazeneca AB, 151 85 Södertälje, SE

(51) (8) **EP 2366708**
C 07K 14/005
C 07K 14/08
C 12N 7/00
G 01N 33/569
C 12N 15/40
C 07K 16/10
C 12Q 1/70
A 61K 39/12
(96) EP 10157102.4 19.03.2010. En
(97) EP 2366708 21.09.2011. 201138 En
(54) Canine astrovirus AstV strain identified in dogs with gastro-enteritis
(71) Martella, Vito, Via Pesce, 50, 70010 Casamassima (BA), IT
(72) Martella, Vito, Via Pesce, 50, 70010 Casamassima (BA), IT;
Buonavoglia, Canio, Via Città Giardino, 53, 70016 Noicattaro (BA), IT;
Decaro, Nicola, Via A. Fenicia, 15, 70126 Torre, Mare (BA), IT;
Elia, Gabriella, Lungomare Nazario Sauro, 43, 70100 Bari, IT
(74) Banfi, Paolo, Bianchetti Bracco Minoja S.r.l., Via Plinio, 63, 20129 Milano, IT

(51) (8) **EP 1855705** *
C 07K 14/195
C 12P 1/06
A 61K 38/16
(30) US 12.01.2005. 035296
(86) PCT/US2005004843 19.01.2005.
(96) EP 05723117.7 19.01.2005. En
(87) WO2006075988 20.07.2006. 200629
(97) EP 1855705 21.11.2007. 200747 En
(54) ANTIBIOTIC 107891, ITS FACTORS, PHARMACEUTICALLY ACCEPTABLE SALTS AND COMPOSITIONS, AND USE THEREOF
(71) Sentinella Pharmaceuticals, Inc. ("Sentinella"), 47 Hulfish Street, Suite 310, Princeton NJ 08542, US
(72) LAZZARINI, Ameriga, Via 29 Maggio, 5, I-20025 Legnano, IT;
GASTALDO, Luciano, Via San Martino, 7, I-20010 Pogliano Milanese, IT;
CANDIANI, Gianpaolo, Via Bellini, 2/C, I-20064 Gorgonzola, IT;
CICILIATO, Ismaela, Via Orazio, 7, I-21052 Busto Arsizio, IT;
LOSI, Daniele, Via Carso, 28/B, I-22069 Rovellasca, IT;
MARINELLI, Flavia, Via Rubens, 25, I-20148 Milano, IT;
SELVA, Enrico, Via di Vittorio, 23, I-27027 Gropello Cairoli, IT;
PARENTI, Franco, Via B. Cellini, 24, I-20020 Lainate, IT
(74) Trupiano, Federica, et al, Marietti, Gislon e Trupiano S.r.l., Via Larga, 16, 20122 Milano, IT

(51) (8) **EP 2351773**
C 07K 14/285
C 07K 16/12
(30) GB 14.05.2004. 0410866
(96) EP 10190381.3 16.05.2005. En
(97) EP 2351773 03.08.2011. 201131 En
(54) Polypeptides from non-typeable haemophilus influenzae
(71) Novartis Vaccines and Diagnostics S.r.l., Via Fiorentina 1, 53100 Siena (SI), IT
(72) Masignani, Vega, Novartis Vaccines, Via Fiorentina 1, 53100 Siena, IT;
Arico, Maria B., Novartis Vaccines, Via Fiorentina 1, 53100 Siena, IT
(74) Marshall, Cameron John, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2351774**
C 07K 14/285
C 07K 16/12
(30) GB 14.05.2004. 0410866
(96) EP 10190390.4 16.05.2005. En
(97) EP 2351774 03.08.2011. 201131 En
(54) Polypeptides from non-typeable haemophilus influenzae
(71) Novartis Vaccines and Diagnostics S.r.l., Via Fiorentina 1, 53100 Siena (SI), IT
(72) Masignani, Vega, Novartis Vaccines, Via Fiorentina 1, 53100 Siena, IT;
Arico, Maria B., Novartis Vaccines, Via Fiorentina 1, 53100 Siena, IT
(74) Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2064231** *
C 07K 14/29
A 61K 39/02
C 07K 16/12
A 61K 39/00
(30) US 31.08.2006. 841465 P
(86) PCT/US2007075343 07.08.2007.
(96) EP 07873953.9 07.08.2007. En
(87) WO2008112007 18.09.2008. 200838
(97) EP 2064231 03.06.2009. 200923 En
(54) IMMUNOREACTIVE GLYCOPROTEIN GP19 OF EHRLICHIA CANIS
(71) Research Development Foundation, 402 North Division Street, Carson City, NV 89703, US
(72) MCBRIDE, Jere, W., 410 Gastonbury Court, League City, TX 77573, US;
DOYLE, Christopher, Kuyler, 12847 McLennan Ave., Granada Hills, CA 91344, CA
(74) Bösl, Raphael Konrad, Isenbruck Bösl Hörschler LLP, Patentanwälte, Prinzregentenstrasse 68, 81675 München, DE

(51) (8) **EP 2443140** *
C 07K 14/325
(30) US 16.06.2009. 187455 P
(86) PCT/US2010038473 14.06.2010.
(96) EP 10789989.0 14.06.2010. En
(87) WO2010147877 23.12.2010. 201051
(97) EP 2443140 25.04.2012. 201217 En
(54) DIG-5 INSECTICIDAL CRY TOXINS
(71) Dow AgroSciences LLC, 9330 Zionsville Road, Indianapolis, IN 46268-1054, US
(72) LIRA, Justin, 12373 Ensley Drive, Fishers, IN 46038, US;
NARVA, Kenneth, 4372 Creekside Pass, Zionsville, IN 46077, US;
WOOSLEY, Aaron, 8906 Tanner Way, Fishers, IN 46038, US;
LARRINUA, Ignacio, 7332 Bramblewood Lane, Indianapolis, IN 46254, US;

HEY, Timothy, 1653 Catalina Way, Zionsville, IN 46077, US
(74) Krauss, Jan, Forrester & Boehmert, Pettenkoferstrasse 20-22, 80336 München, DE

(51) (8) **EP 2443141 ***
C 07K 14/325
(30) US 16.06.2009. 187436 P
(86) PCT/US2010038482 14.06.2010.
(96) EP 10789990.8 14.06.2010. En
(87) WO2010147879 23.12.2010. 201051
(97) EP 2443141 25.04.2012. 201217 En
(54) DIG-10 INSECTICIDAL CRY TOXINS
(71) Dow AgroSciences LLC, 9330 Zionsville Road, Indianapolis, IN 46268-1054, US
(72) LIRA, Justin, 12373 Ensley Drive, Fishers, IN 46038, US;
NARVA, Kenneth, 4372 Creekside Pass, Zionsville, IN 46077, US;
WOOSLEY, Aaron, 8906 Tanner Way, Fishers, IN 46038, US;
LARRINUA, Ignacio, 7332 Bramblewood Lane, Indianapolis, IN 46254, US;
HEY, Timothy, 1653 Catalina Way, Zionsville, IN 46077, US
(74) Krauss, Jan, Forrester & Boehmert, Pettenkoferstrasse 20-22, 80336 München, DE

(51) (8) **EP 2451830 ***
C 07K 14/415
C 12N 15/82
(30) EP 08.07.2009. 09164957
(86) PCT/NL2010050433 07.07.2010.
(96) EP 10734839.3 07.07.2010. En
(87) WO2011005090 13.01.2011. 201102
(97) EP 2451830 16.05.2012. 201220 En
(54) METHOD FOR INCREASING THE RESISTANCE OF A PLANT OR A PART THEREOF TO A PATHOGEN, METHOD FOR SCREENING THE RESISTANCE OF A PLANT OR PART THEREOF TO A PATHOGEN, AND USE THEREOF
(71) Wageningen Universiteit, Costerweg 50, 6701 BH Wageningen, NL
(72) DE WIT, Peter Jozef Gerard Marie, Ericalaan 9, NL-3911 XM Rhenen, NL;
STERGIOPOULOS, Ioannis, Marijkeweg 28-3C-8, NL-6709 PD Wageningen, NL;
KEMA, Gerrit Haatje Jan, Bergweg 41, NL-3904 HM Veenendaal, NL
(74) Jansen, Cornelis Marinus, VEREENIGDE, Johan de Wittlaan 7, 2517 JR Den Haag, NL

(51) (8) **EP 2452948**
C 07K 14/435
G 01N 33/574
C 07K 16/18
A 61K 39/395
A 61P 35/04
(30) CN 07.07.2009. 200910158747
(86) PCT/CN2010075896 11.08.2010.
(96) EP 10796746.5 11.08.2010. Zh
(87) WO2011003369 13.01.2011. 201102
(97) EP 2452948 16.05.2012. 201220 En
(54) NEW TUMOR MARKER
(71) Tsinghua University, Qing Hua Yuan, Haidian District, Beijing 100084, CN;
Protgen Ltd., Room B-421, Zhong Guan Cun Biomedical Park, 5 Shangdi Kaitou Road, Haidian District, Beijing 100085, CN
(72) LUO, Yongzhang, Qing Hua Yuan, Haidian District, Beijing 100084, CN;
SONG, Xiaomin, Qing Hua Yuan, Haidian District, Beijing 100084, CN;
WANG, Xiaofeng, Qing Hua Yuan, Haidian District, Beijing 100084, CN;
ZHUO, Wei, Qing Hua Yuan, Haidian District, Beijing 100084, CN;
CHANG, Guodong, Room B-421 Zhong Guan Cun Biomedical Park, No.5 Shangdi Kaituo Road Haidian District, Beijing 100085, CN;
FU, Yan, Qing Hua Yuan, Haidian District, Beijing 100084, CN
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

(51) (8) **EP 2371848**
C 07K 14/47
C 07K 16/30
A 61K 39/395
A 61P 35/00
(30) DE 18.05.2004. 102004024617
(96) EP 11002013.8 18.05.2005. De
(97) EP 2371848 05.10.2011. 201140 De
(54) Differential in tumour gene products and use of same
(71) GANYMED Pharmaceuticals AG, Freiligrathstrasse 12, 55131 Mainz, DE
(72) Türeci, Özlem, Philipp-VON-Zabern-Platz 1, 55116 Mainz, DE;
Sahin, Ugur, Philipp-VON-Zabern Platz 1, 55116 Mainz, DE;
Koslowski, Michael, Autogenstrasse 50, 65933 Frankfurt, DE;
Fritz, Stefan, Geisterweg 35, 55237 Flonheim, DE;
Geppert, Harald-Gerhard, Grünstrasse 46, 42697 Solingen, DE
(74) Schnappauf, Georg, et al, Dr. Volker Vossius, Patent- und Rechtsanwaltskanzlei, Geibelstrasse 6, 81679 München, DE

(51) (8) **EP 2371849**
C 07K 14/47
C 07K 16/30
A 61K 39/395
A 61P 35/00
(30) DE 18.05.2004. 102004024617
(96) EP 11002014.6 18.05.2005. De
(97) EP 2371849 05.10.2011. 201140 De
(54) Differential in tumour gene products and use of same
(71) GANYMED Pharmaceuticals AG, Freiligrathstrasse 12, 55131 Mainz, DE
(72) Türeci, Özlem, Philipp-VON-Zabern-Platz 1, 55116 Mainz, DE;
Sahin, Ugur, Philipp-VON-Zabern Platz 1, 55116 Mainz, DE;
Koslowski, Michael, autogenstrasse 50, 65933 Frankfurt, DE;
Fritz, Stefan, Geisterweg 35, 55237 Flonheim, DE;
Geppert, Harald-Gerhard, Grünstrasse 46, 42697 Solingen, DE
(74) Schnappauf, Georg, et al, Dr. Volker Vossius, Patent- und Rechtsanwaltskanzlei, Geibelstrasse 6, 81679 München, DE

(51) (8) **EP 2435469 ***
C 07K 14/47
A 61K 39/00
A 61P 35/00
(30) US 27.05.2009. 181380 P
US 25.06.2009. 220396 P
(86) PCT/EP2010057141 25.05.2010.

(96) EP 10721024.7 25.05.2010. En
(87) WO2010136443 02.12.2010. 201048
(97) EP 2435469 04.04.2012. 201214 En
(54) CASB7439 CONSTRUCTS
(71) GlaxoSmithKline Biologicals S.A., rue de l'Institut, 89, 1330 Rixensart, BE
(72) BLAIS, Normand, GlaxoSmithKline Biologicals Canada, 525 Cartier Boulevard West, Laval, Québec H7V 3S8, CA; HARVEY, Martine, GlaxoSmithKline Biologicals Canada, 525 Cartier Boulevard West, Laval, Québec H7V 3S8, CA; PILORGET, Anthony, GlaxoSmithKline Biologicals Canada, 525 Cartier Boulevard West, Laval, Québec H7V 3S8, CA; RIOUX, Clément, GlaxoSmithKline Biologicals Canada, 525 Cartier Boulevard West, Laval, Québec H7V 3S8, CA
(74) O'Farrell, Damien John, GlaxoSmithKline, Global Patents (CN925.1), 980 Great West Road, Brentford, Middlesex TW8 9GS, GB

(51) (8) **EP 2451835 ***
C 07K 14/47
C 12N 9/68
C 12N 15/11
A 61K 38/48
(30) EP 10.07.2009. 09165237
US 10.07.2009. 224514 P
(86) PCT/EP2010059902 09.07.2010.
(96) EP 10734727.0 09.07.2010. En
(87) WO2011004011 13.01.2011. 201102
(97) EP 2451835 16.05.2012. 201220 En
(54) VARIANTS OF PLASMINOGEN AND PLASMIN
(71) ThromboGenics N.V., Gaston Geenslaan 1, 3001 Heverlee, BE
(72) ZWAAL, Richard Reinier, Vluchtenboerstraat 18, B-9890 Gavere, BE

(51) (8) **EP 2443145 ***
C 07K 14/50
(30) US 17.06.2009. 187767 P
US 01.12.2009. 265548 P
(86) PCT/US2010038894 16.06.2010.
(96) EP 10726758.5 16.06.2010. En
(87) WO2010148142 23.12.2010. 201051
(97) EP 2443145 25.04.2012. 201217 En
(54) CHIMERIC FGF19 POLYPEPTIDES AND USES THEREOF
(71) Amgen, Inc, One Amgen Center Drive, Thousand Oaks, CA 91320-1799, US
(72) LI, Yang, 1142 Cuesta Drive, Mountain View, CA 94040, US;
WU, Xinle, 1910 Bayview Avenue, Belmont, CA 94002, US;
WANG, Zhulun, 660 Glenbrook Drive, Palo Alto, CA 94306, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2363411**
C 07K 14/52
C 07K 14/54
A 61K 38/19
(30) AT 04.12.2003. 19522003
(96) EP 10174625.3 02.12.2004. En
(97) EP 2363411 07.09.2011. 201136 En
(54) GAG binding proteins
(71) Protaffin Biotechnologie AG, Impulszentrum Graz-West, Reininghausstrasse 13a, 8020 Graz, AT
(72) Kungl, Andreas, Strasserhofweg 77a, 8045 Graz, AT
(74) Loidl, Manuela Bettina, REDL Life Science, Patent Attorneys, Donau-City-Straße 1, 1220 Wien, AT

(51) (8) **EP 2440576 ***
C 07K 14/705
A 61P 3/00
A 61K 38/18
(30) US 03.11.2009. 280545 P
US 10.09.2009. 276422 P
US 08.06.2009. 268128 P
(86) PCT/US2010037779 08.06.2010.
(96) EP 10786694.9 08.06.2010. En
(87) WO2010144452 16.12.2010. 201050
(97) EP 2440576 18.04.2012. 201216 En
(54) METHODS FOR INCREASING THERMOGENIC ADIPOCYTES
(71) Acceleron Pharma, Inc., 128 Sidney Street, Cambridge, MA 02139, US
(72) KNOPF, John, 147 Robbins Drive, Carlisle, MA 01741, US;
SEEHRA, Jasbir, 3 Lincoln Terrace, Lexington, MA 02421-6818, US;
KUMAR, Ravindra, 421 Arlington Street, Acton, MA 01720, US
(74) Mathys & Squire LLP, 120 Holborn, London, EC1N 2SQ, GB

(51) (8) **EP 2440577 ***
C 07K 14/705
A 61K 38/17
A 61P 3/00
(30) US 12.06.2009. 268420 P
US 03.11.2009. 280543 P
(86) PCT/US2010037787 08.06.2010.
(96) EP 10792510.9 08.06.2010. En
(87) WO2010151426 29.12.2010. 201052
(97) EP 2440577 18.04.2012. 201216 En
(54) TRUNCATED ACTRIIB-FC FUSION PROTEINS
(71) Acceleron Pharma, Inc., 128 Sidney Street, Cambridge, MA 02139, US
(72) SEEHRA, Jasbir, 3 Lincoln Terrace, Lexington, MA 02421-6818, US;
KUMAR, Ravindra, 421 Arlington Street, Acton, MA 01720, US
(74) Zvesper, Thomas, Mathys & Squire LLP, 120 Holborn, London EC1N 2SQ, GB

(51) (8) **EP 2371855**
C 07K 14/71
A 61K 38/18
(30) US 05.08.2005. 705741 P
US 08.08.2005. 706276 P
US 18.07.2006. 831737 P
(96) EP 11163194.1 07.08.2006. En
(97) EP 2371855 05.10.2011. 201140 En
(54) Tissue protective peptides and uses thereof
(71) Araim Pharmaceuticals, Inc., 712 Kitchawan Road, Ossining, NY 10562, US
(72) Cerami, Anthony, 333 East 30th Street, New York, NY 10016, US;

Brines, Michael, 1 Wepawaug Road, Woodbridge, Connecticut 06525, US;
Coleman, Thomas, 20 Emery Street, Mt. Kisco, New York 10549, US
(74) Piening, Niklas, Jones Day, Prinzregentenstraße 11, 80538 München, DE

(51) (8) **EP 2448964** *
C 07K 14/71
A 61K 31/4745
(30) EP 03.07.2009. 09290537
(86) PCT/IB2010053054 02.07.2010.
(96) EP 10734333.7 02.07.2010. En
(87) WO2011001413 06.01.2011. 201101
(97) EP 2448964 09.05.2012. 201219 En
(54) EXTRACELLULAR ALLOSTERIC INHIBITOR BINDING DOMAIN FROM A TYROSINE KINASE RECEPTOR
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR;
VIB VZW, Rijvisschestraat 120, 9052 Gent, BE;
Life Sciences Research Partners VZW, Herestraat 49, 3000 Leuven, BE;
Vrije Universiteit Brussel, Pleinlaan 2, 1050 Brussel, BE
(72) CARMELIET, Peter, Sappelenbos 10, B-3052 Blanden, BE;
DE SMET, Frederik, Lennekemare 10, 3020 Winksele, BE;
SCHYMKOWITZ, Joost, Attenrodestraat 15, B-3391 Meensel-Kiezegem, BE;
ROUSSEAU, Frédéric, Stichelberg 18, B-1702 Groot-Bijgaarden, BE;
HERBERT, Corentin, c/o Sanofi-Aventis, département Brevets, 174, avenue de France, F-75013 Paris, FR
(74) O'Gara, Margaret Mary, Santarelli, 14, avenue de la Grande Armée, B. P. 237, FR-75822 Paris Cedex 17, FR

(51) (8) **EP 2361931**
C 07K 16/00
(30) US 20.07.2004. 589782 P
(96) EP 10010294.6 19.07.2005. En
(97) EP 2361931 31.08.2011. 201135 En
(54) Inhibitors of angiopoietin-like 4 protein, combinations, and their use
(71) Genentech, Inc., 1 DNA Way, South San Francisco CA 94080-4990, US
(72) Ferrara, Napoleone, 2090 Pacific Avenue, Apt 704, San Francisco, CA 94109, US;
Gerber, Hans-Peter, 5558 156th Avenue, SE, Bellevue, WA 98006, US;
Liang, Xiao Huan, 24 Pelican Lane, Red Wood City, CA 94065, US
(74) Denison, Christopher Marcus, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) (8) **EP 2451840** *
C 07K 16/00
C 12P 21/06
(30) US 08.07.2009. 223831 P
(86) PCT/US2010040471 29.06.2010.
(96) EP 10797631.8 29.06.2010. En
(87) WO2011005621 13.01.2011. 201102
(97) EP 2451840 16.05.2012. 201220 En
(54) DESIGN OF STABLE AND AGGREGATION FREE ANTIBODY FC MOLECULES THROUGH CH3 DOMAIN INTERFACE ENGINEERING
(71) Amgen Inc., One Amgen Center Drive, Thousand Oaks, CA 91320-1799, US
(72) KANNAN, Gunasekaran, 1168 Westlake Blvd, Unit B, Westlake Village, CA 91361, US;
ZHOU, Hongxing, 6324 151st Avenue SE, Bellevue, Washington 98006, US
(74) Dörries, Hans Ulrich, df-mp, Fünf Höfe, Theatinerstrasse 16, 80333 München, DE

(51) (8) **EP 2450376**
C 07K 16/10
A 61K 39/145
C 12N 5/10
C 12N 15/09
(30) US 07.09.2006. 84293006 P
EP 07.09.2006. 06120316
EP 14.09.2006. 06120644
EP 30.11.2006. 06125107
EP 28.06.2007. 07111235
(96) EP 12153009.1 06.09.2007. En
(97) EP 2450376 09.05.2012. 201219 En
(54) Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
(71) Crucell Holland B.V., Archimedesweg 4, 2333 CN Leiden, NL
(72) Van Den Brink, Edward Norbert, Archimedesweg 4-6, 2333 CN Leiden, NL;
De Kruif, Cornelis Adriaan, Archimedesweg 4-6, 2333 CN Leiden, NL;
Throsby, Mark, Archimedesweg 4-6, 2333 CN Leiden, NL
(74) Manten, Annemieke, et al, Crucell Holland B.V., IP Department, Archimedesweg 4-6, NL-2333 CN Leiden, NL

(51) (8) **EP 2440578** *
C 07K 16/18
(30) EP 10.06.2009. 09007656
EP 30.06.2009. 09008487
(86) PCT/EP2010003437 08.06.2010.
(96) EP 10722962.7 08.06.2010. En
(87) WO2010142423 16.12.2010. 201050
(97) EP 2440578 18.04.2012. 201216 En
(54) USE OF AN ANTI-TAU PS422 ANTIBODY FOR THE TREATMENT OF BRAIN DISEASES
(71) F.Hoffmann-La Roche AG, Grenzacherstrasse 124, 4070 Basel, CH
(72) BOHRMANN, Bernd, Mohrhaldenstrasse 166B, CH-4125 Riehen, CH;
GOEPFERT, Ulrich, Waxensteinstrasse 30, 82377 Penzberg, DE;
GRUENINGER, Fiona, Bodenweg 49, CH-4144 Arlesheim, CH;
HUBER, Walter, Ziegelhofweg 62, CH-4303 Kaiseraugst, CH;
KRELL, Hans-Willi, Zugspitzstrasse 14a, 82377 Penzber, DE;
LIFKE, Valeria, An der Freiheit 26, 82377 Penzberg, DE;
MUNDIGL, Olaf, Tassiloring 16, 82362 Weilheim, DE;
OFFNER, Sonja, Waxensteinstrasse 27, 82377 Penzberg, DE;
OZMEN, Laurence, 2D, rue des champs, F-68300 Saint Louis, FR;
SCHRAEML, Michael, Hochfeldstrasse 46, 82377 Penzberg, DE

(74) Burger, Alexander, Roche Diagnostics GmbH, Patent Department (LPP.....6164), P.O.Box 11 52, 82372 Penzberg, DE

(51) (8) **EP 2443150 ***
C 07K 16/22
A 61P 35/00
A 61K 39/395
C 12N 15/13
C 12N 15/63
A 61K 47/48
A 61P 37/00
(30) US 17.06.2009. 218005 P
(86) PCT/US2010039029 17.06.2010.
(96) EP 10725590.3 17.06.2010. En
(87) WO2010148223 23.12.2010. 201051
(97) EP 2443150 25.04.2012. 201217 En
(54) ANTI-VEGF ANTIBODIES AND THEIR USES
(71) Abbott Biotherapeutics Corp., 1500 Seaport Boulevard, Redwood City CA 94063, US
(72) HARDING, Fiona, 772 Lewis Street, Santa Clara, CA 95050, US;
AKAMATSU, Yoshiko, 514 Driscoll Place, Palo Alto, CA 94306, US;
DUBRIDGE, Robert, B., 825 Holly Road, Belmont, CA 94002, US;
POWERS, David, B., 77 Live Oak Avenue, Fairfax, CA 94930, US
(74) Wilding, James Roger, et al, avidity IP, Merlin House, Falconry Court, Baker's Lane, Epping, Essex CM16 5DQ, GB

(51) (8) **EP 2448970 ***
C 07K 16/22
A 61K 39/395
C 12N 5/10
C 12N 15/13
A 61P 25/00
(30) US 04.05.2009. 175228 P
US 21.07.2009. 227251 P
US 01.09.2009. 238813 P
US 16.10.2009. 252314 P
(86) PCT/IB2010001210 04.05.2010.
(96) EP 10730827.2 04.05.2010. En
(87) WO2010128398 11.11.2010. 201045
(97) EP 2448970 09.05.2012. 201219 En
(54) ANTIBODIES AGAINST NERVE GROWTH FACTOR (NGF) WITH ENHANCED IN VIVO STABILITY
(71) Abbott Research B.V., Meeuwenlaan 4, P.O.Box 365, 8000 AJ Zwolle, NL
(72) POWELL, John, 28 Short Road, Stretham, Ely, Cambridgeshire CB6 3LS, GB;
MAGINN, Mark, 53 High Street, Wilburton, Cambridgeshire CB6 3RA, GB;
CASSON, Duncan, The Paddock Pedlers Lane, Therfield, Royston, Hertfordshire SG8 9PX, GB;
BEST, Andrea, 510 Buena Road, Lake Forest, IL 60045, US;
HALL, Jerry A., 451 Cross Road, Gurnee, IL 60031, US;
LIU, Wei, 1287 Derby Lane, Mundelein, IL 60060, US;
DUTTA, Sandeep, 7303 Clem Drive, Gurnee, IL 60031, US
(74) Woods, Geoffrey Corlett, et al, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) (8) **EP 2435481 ***
C 07K 16/24
C 07K 16/46
A 61P 11/06
(30) US 28.05.2009. 181833 P
US 22.12.2009. 288930 P
(86) PCT/EP2010057228 26.05.2010.
(96) EP 10722076.6 26.05.2010. En
(87) WO2010136481 02.12.2010. 201048
(97) EP 2435481 04.04.2012. 201214 En
(54) IL-13 BINDING PROTEIN
(71) Glaxo Group Limited, Glaxo Wellcome House, Berkeley Avenue, Greenford, Middlesex UB6 0NN, GB
(72) ASHMAN, Claire, GlaxoSmithKline, Gunnels Wood Road, Stevenage, Hertfordshire SG1 2NY, GB;
ELLIS, Jonathan, Henry, GlaxoSmithKline, Gunnels Wood Road, Stevenage, Hertfordshire SG1 2NY, GB;
HAMBLIN, Paul Andrew, GlaxoSmithKline, Gunnels Wood Road, Stevenage, Hertfordshire SG1 2NY, GB;
LEWIS, Alan Peter, GlaxoSmithKline, Gunnels Wood Road, Stevenage, Hertfordshire SG1 2NY, GB;
ORECCHIA, Martin, Anibal, GlaxoSmithKline, Gunnels Wood Road, Stevenage, Hertfordshire SG1 2NY, GB
(74) Chiappinelli, Susan Ann, GlaxoSmithKline, Corporate Intellectual Property, 980 Great West Road (CN925.1), Brentford, Middlesex TW8 9GS, GB

(51) (8) **EP 2363417**
C 07K 16/28
(30) EP 11.04.2006. 06007571
(96) EP 10180713.9 10.04.2007. En
(97) EP 2363417 07.09.2011. 201136 En
(54) Antibodies against insulin-like growth factor I receptor and uses thereof
(71) F. Hoffmann-La Roche AG, Grenzacher Strasse 124, 4070 Basel, CH
(72) Hansen, Silke, Egerlaender Strasse 3, 82393, Iffeldorf, DE;
Kuenkele, Klaus-Peter, Karwendelstrasse 9, 83671, Benediktbeuern, DE;
Reusch, Dietmar, Tessiner Strasse 113, 81475, Muenchen, DE;
Schumacher, Ralf, Hochfeldstrasse 78, 82377, Penzberg, DE
(74) Burger, Alexander, Roche Diagnostics GmbH, Patent Department (TR-E), Postfach 11 52, 82372 Penzberg, DE

(51) (8) **EP 2365003**
C 07K 16/28
A 61K 39/395
C 12N 15/02
A 61K 31/4184
A 61P 35/02
(30) US 11.04.2008. 190067 P
(96) EP 11150324.9 11.04.2009. En
(97) EP 2365003 14.09.2011. 201137 En
(54) CD37 immunotherapeutic and combination with bifunctional chemotherapeutic thereof
(71) Emergent Product Development Seattle, LLC, 2273 Research Boulevard, Suite 400, Rockville, MD 20850, US
(72) Tan, Philip, 17409 53rd Place West, Lynnwood, WA 98037, US;
Simon, Sandy, Alexander, 1904 Northeast 68th Street, Seattle, WA 98115, US;

Cerveny, Charles G., 339 Northeast 91st Street, Seattle, WA 98115, US;
Nilsson, Christy, Anne, 1105 235th Place Northeast, Sammamish, WA 98074, US;
Brady, William, 618 219th Place Southwest, Bothell, WA 98021, US;
Ledbetter, Jeffrey, A., 18798 Ridgefield Road Northwest, Shoreline, WA 98177, US;
Hayden-Ledbetter, Martha, Susan, 18798 Ridgefield Road Northwest, Shoreline, WA 98177, US;
Thompson, Peter, Armstrong, 14075 Northeast 30th Place, Bellevue, WA 98007, US;
Morales, Cecile, 1920 Nob Hill Avenue North, Seattle, WA 98109, US
(74) Walker, Ross Thomson, et al, Forrester & Boehmert, SkyGarden, Erika-Mann-Strasse 11, 80636 München, DE

(51) (8) **EP 2380910**
C 07K 16/28
A 61K 39/395
(30) US 05.11.2003. 517096 P
(96) EP 10185277.0 05.11.2004. En
(97) EP 2380910 26.10.2011. 201143 En
(54) Antigen binding molecules with increased Fc receptor binding affinity and effector function
(71) Roche Glycart AG, Wagistrasse 18, 8952 Schlieren-Zuerich, CH
(72) Umana, Pablo, Felsenrainstrasse 28, 8032 Wollerau, CH;
Brünker, Peter, Burgwiesenstrasse 3c, 8335 Hittnau, CH;
Ferrara Koller, Claudia, Göblistrasse 12, 6300 Zug, CH;
Suter, Tobias, Beckhammer 4, 8057 Zürich, CH;
Püntener, Ursula, 44 Darlington Gardens, Southampton SO15 7QJ, GB;
Mössner, Ekkehard, Felsenburgweg 5, 8280 Kreuzlingen, CH
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

(51) (8) **EP 2380911**
C 07K 16/28
(30) US 05.11.2003. 517096 P
(96) EP 10185313.3 05.11.2004. En
(97) EP 2380911 26.10.2011. 201143 En
(54) Antigen binding molecules with increased Fc receptor binding affinity and effector function
(71) Roche Glycart AG, Wagistrasse 18, 8952 Schlieren-Zuerich, CH
(72) Umana, Pablo, Felsenrainstrasse 28, 8032 Wollerau, CH;
Brünker, Peter, Burgwiesenstrasse 3c, 8335 Hittnau, CH;
Ferrara Koller, Claudia, Göblistrasse 12, 6300 Zug, CH;
Suter, Tobias, Beckhammer 4, 8057 Zürich, CH;
Püntener, Ursula, 44 Darlington Gardens, Southampton SO15 7QJ, GB;
Mössner, Ekkehard, Felsenburgweg 5, 8280 Kreuzlingen, CH
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

(51) (8) **EP 2440579 ***
C 07K 16/28
(30) GB 09.06.2009. 0909906
US 09.06.2009. 185448 P
US 09.02.2010. 302768 P
(86) PCT/GB2010001130 09.06.2010.
(96) EP 10723748.9 09.06.2010. En
(87) WO2010142952 16.12.2010. 201050
(97) EP 2440579 18.04.2012. 201216 En
(54) ANTIBODIES
(71) Affitech Research AS, Oslo Research Park, Gaustadalléen 21, 0349 Oslo, NO
(72) CICORTAS GUNNARSSON, Lavinia Diana, Tingstuveien 17A, N-0281 Oslo, NO;
PAUS, Didrik, Olav Aukrust vei 4b, N-0785 Oslo, NO
(74) Rigby, Barbara Nicole, Dehns, St Bride's House, 10 Salisbury Square, London EC4Y 8JD, GB

(51) (8) **EP 2440580 ***
C 07K 16/30
(30) GB 09.06.2009. 0909904
US 09.06.2009. 185387 P
(86) PCT/GB2010050969 09.06.2010.
(96) EP 10724121.8 09.06.2010. En
(87) WO2010142990 16.12.2010. 201050
(97) EP 2440580 18.04.2012. 201216 En
(54) ANTI-EpCAM ANTIBODIES
(71) Affitech Research AS, Oslo Research Park, Gaustadalléen 21, 0349 Oslo, NO
(72) CICORTAS GUNNARSSON, Lavinia Diana, Tingstuveien 17A, N-0281 Oslo, NO;
PAUS, Didrik, Olav Aukrust vei 4b, N-0785 Oslo, NO;
KARLSSON, Jenny Margareta, Ullevålsveien 56 C, N-0454 Oslo, NO;
GRIEP, Remko Albert, Odalsveien 31B, N-3470 Slemmestad, NO;
KIPRIJANOV, Sergej Michailovic, Hovseterveien 98, N-0768 Oslo, NO
(74) Owen, Deborah Jane, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

(51) (8) **EP 2452950**
C 07K 16/30
A 61K 39/00
A 61K 39/395
A 61P 1/00
A 61P 35/00
C 12N 5/10
C 12N 15/09
(30) JP 08.07.2009. 2009162193
(86) PCT/JP2010061526 07.07.2010.
(96) EP 10797148.3 07.07.2010. Ja
(87) WO2011004837 13.01.2011. 201102
(97) EP 2452950 16.05.2012. 201220 En
(54) ANTIBODY HAVING ANTI-CANCER ACTIVITY
(71) ACTGen, Inc., 15-502 Akaho, Komagane-shi, Nagano, 399-4117, JP
(72) KAJIKAWA, Masunori, c/o ACTGen Inc., 15-502 Akaho, Komagane-shi, Nagano 399-4117, JP;
SUGIURA, Masahito, c/o ACTGen Inc., 15-502 Akaho, Komagane-shi, Nagano 399-4117, JP;
ATARASHI, Kazuyuki, c/o ACTGen Inc., 15-502 Akaho, Komagane-shi, Nagano 399-4117, JP;
SHIMIZU, Emi, c/o ACTGen Inc., 15-502 Akaho, Komagane-shi, Nagano 399-4117, JP;
MATSUMI, Chiemi, c/o ACTGen Inc., 15-502 Akaho, Komagane-shi, Nagano 399-4117, JP;
SAITOH, Yukie, c/o ACTGen Inc., 15-502 Akaho, Komagane-shi, Nagano 399-4117, JP
(74) Cohausz & Florack, Bleichstraße 14, 40211 Düsseldorf, DE

(51) (8) **EP 2445937** *
C 07K 16/46
A 61P 31/00
C 07K 16/18
A 61K 39/00
(30) US 23.07.2009. 228001 P
US 23.06.2009. 219644 P
(86) PCT/US2010039448 22.06.2010.
(96) EP 10792563.8 22.06.2010. En
(87) WO2010151526 29.12.2010. 201052
(97) EP 2445937 02.05.2012. 201218 En
(54) BISPECIFIC ANTIBODIES THAT BIND TO COMPLEMENT PROTEINS
(71) ALEXION PHARMACEUTICALS, INC., 352 Knotter Drive, Cheshire, CT 06410, US
(72) TAMBURINI, Paul, P., 80 DeVONshire Way, Kensington, CT 06037, US
(74) Dempster, Robert Charles, D Young & Co LLP, 120 Holborn, London EC1N 2DY, GB

(51) (8) **EP 2445964** *
C 08L 31/04
A 23G 4/08
(30) IT 25.06.2009. MI20091127
(86) PCT/EP2010003750 22.06.2010.
(96) EP 10730077.4 22.06.2010. En
(87) WO2010149334 29.12.2010. 201052
(97) EP 2445964 02.05.2012. 201218 En
(54) POLYMER COMPOSITIONS BASED ON POLYVINYL ALCOHOL FOR CHEWING GUM FORMULATIONS WITH A LOW ADHESIVE IMPACT
(71) Vinavil S.p.A., Viale Jenner4, 20159 Milano, IT
(72) PAFFUMI, Salvatore, Viale Jenner 4, I-20159 Milano, IT; FUSO NERINI, Ivan, Viale Jenner 4, I-20159 Milano, IT
(74) Minoja, Fabrizio, Bianchetti Bracco Minoja S.r.l., Via Plinio, 63, 20129 Milano, IT

(51) (8) **EP 2433987**
C 08L 71/02
A 01N 25/04
B 27K 3/50
C 08K 5/10
C 08K 5/42
(30) JP 20.05.2009. 2009121611
(86) PCT/JP2010003169 10.05.2010.
(96) EP 10777519.9 10.05.2010. Ja
(87) WO2010134279 25.11.2010. 201047
(97) EP 2433987 28.03.2012. 201213 En
(54) COMPOSITION FOR PREPARING EMULSION OR MICROEMULSION FORMULATIONS
(71) Nippon Soda Co., Ltd., 2-1, Ohtemachi 2-chome, Chiyoda-ku, Tokyo 100-8165, JP
(72) ARAI, Shigebumi, c/o Odawara Research Center, Nippon Soda Co. Ltd., 345 Takada, Odawara-shi, Kanagawa 250-0280, JP;
KUBOTA, Tetsuo, c/o Odawara Research Center, Nippon Soda Co. Ltd., 345 Takada, Odawara-shi, Kanagawa 250-0280, JP
(74) Wibbelmann, Jobst, Wuesthoff & Wuesthoff, Patent- und Rechtsanwälte, Schweigerstrasse 2, 81541 München, DE

(51) (8) **EP 2327744**
C 09B 67/08
C 09D 11/00
G 07D 7/12
G 02F 1/23
B 42D 15/00
(30) US 01.07.2005. 173620
(96) EP 10188176.1 22.06.2006. En
(97) EP 2327744 01.06.2011. 201122 En
(54) Systems and methods for creating variable optical effects on media
(71) 3DTL, Inc., 1243 Reamwood Drive, Sunnyvale, CA 94089, US
(72) Downing, Elizabeth, 1243 Reamwood Drive, Sunnyvale, CA 94089, US
(74) Noll, Ronald, c/o UniConcept IP Solutions Sàrl, Au Trésy 22, 1125 Monnaz, CH

(51) (8) **EP 2357213**
C 09C 1/00
(96) EP 10151721.7 26.01.2010. En
(97) EP 2357213 17.08.2011. 201133 En
(54) Coating composition comprising submicron calcium carbonate-comprising particles, process to prepare same and use of submicron calcium carbonate-comprising particles in coating compositions
(71) Omya Development AG, Baslerstrasse 42, 4665 Oftringen, CH
(72) Gane, Patrick A.C., Studenweg 8, 4852 Rothrist, CH; Gysau, Detlef, Spiracher 187, 5225 Oberbözberg, CH; Saunders, George, 1946 Forest Dale Road, Brandon, VT 05733, US;
McJunkins, Joseph, 7269 Pleasant Street, Middleburg Heights, OH 44130, US
(74) Maiwald, Walter, Maiwald Patentanwalts GmbH, Elisenhof, Elisenstrasse 3, 80335 München, DE

(51) (8) **EP 2445973** *
C 09C 1/02
C 09C 3/10
B 29B 9/12
C 08K 9/00
(30) EP 23.06.2009. 09163509
US 30.06.2009. 269882 P
(86) PCT/IB2010052810 22.06.2010.
(96) EP 10730249.9 22.06.2010. En
(87) WO2010150182 29.12.2010. 201052
(97) EP 2445973 02.05.2012. 201218 En
(54) PROCESS FOR MANUFACTURING A SURFACE-TREATED COMPACTED MATERIAL PROCESSABLE ON A SINGLE SCREW PLASTICS CONVERSION EQUIPMENT
(71) Omya Development AG, Baslerstrasse 42, 4665 Oftringen, CH
(72) AMMANN, Ernst, Kallernweg 2, CH-4812 Mühlethal, CH;
KNERR, Michael, Wolfbachring 20, CH-4665 Oftringen, CH; HALDEMANN, Peter, Hallwylerweg 13, CH-4852 Rothrist, CH;
HERSCHE, Emil, Im Höfli 15, CH-8832 Wollerau, CH
(74) Tiefbrunner, Vera, Maiwald Patentanwalts GmbH, Elisenhof, Elisenstraße 3, DE-80335 München, DE

(51) (8) **EP 2449049 ***
C 09J 7/02
B 65H 75/00
(30) GB 29.06.2009. 0911163
(86) PCT/GB2010051056 25.06.2010.
(96) EP 10738022.2 25.06.2010. En
(87) WO2011001166 06.01.2011. 201101
(97) EP 2449049 09.05.2012. 201219 En
(54) IMPROVED ADHESIVE SHEETED ROLL
(71) ITW CS (UK) Limited, 99 Gresham Street, London, EC2V 7NG, GB
(72) HAMILTON, Sheila, Nether Knockbuckle, Hazelmere Road, Kilmacolm PA13 4JW, GB
(74) Murgitroyd, Ian George, Murgitroyd and Company, 165-169 Scotland Street, Glasgow G5 8PL, GB

(51) (8) **EP 2438142 ***
C 10B 53/07
C 10B 47/18
C 09C 1/48
C 10G 1/10
C 08L 21/00
C 08K 3/04
(30) FR 02.06.2009. 0953628
(86) PCT/FR2010051055 01.06.2010.
(96) EP 10734198.4 01.06.2010. Fr
(87) WO2010139888 09.12.2010. 201049
(97) EP 2438142 11.04.2012. 201215 Fr
(54) RUBBER GRANULATE CONVERSION PROCESS FOR PRODUCING A SEMI-ACTIVE CARBONIZED SUBSTANCE AND A PLASTICIZER
(71) Alfyma Industrie, 17 avenue Christian Doppler, 77700 Bailly-Romainvilliers, FR
(72) BUDZYN, Stanislaw, 44 rue Moniuszki, PL-31-523 Cracovie, PL;
IWANICKI, Victor, 12/22 rue Czerwonych Makow, Varsovie, PL;
SUMARA, Andrzej, 11 Slutowo, PL-73-210 Recz, PL;
ZMUDA, Wieslaw, 18 rue Jaworskiego, PL-31-519 Cracovie, PL;
D'EMAL, Christian, 9 rue Carpeaux, F-75018 Paris, FR
(74) Blot, Philippe Robert Emile, Cabinet Lavoix, 2, place d'Estienne d'Orves, 75441 Paris Cedex 09, FR

(51) (8) **EP 2445999 ***
C 10J 3/48
C 10J 3/56
C 10J 3/84
C 10J 3/86
(30) DK 26.06.2009. 200900795
(86) PCT/DK2010050164 25.06.2010.
(96) EP 10727659.4 25.06.2010. En
(87) WO2010149173 29.12.2010. 201052
(97) EP 2445999 02.05.2012. 201218 En
(54) METHOD AND SYSTEM FOR CLEANING OF AND HEAT RECOVERY FROM HOT GASES
(71) Dall Energy Holding ApS, Sjaelsøvej 53, 3460 Birkerød, DK
(72) BENTZEN, Jens, Dall, Sjælsøvej 53, DK-3460 Birkerød, DK
(74) Plougmann & Vingtoft A/S, Sundkrogsgade 9, P.O. Box 831, 2100 CopenhagenØ, DK

(51) (8) **EP 2449079 ***
C 11D 3/37
A 61K 8/73
A 61K 8/81
A 61Q 5/02
(30) US 02.07.2009. 222685 P
US 01.07.2010. 828853
(86) PCT/US2010040913 02.07.2010.
(96) EP 10730337.2 02.07.2010. En
(87) WO2011003068 06.01.2011. 201101
(97) EP 2449079 09.05.2012. 201219 En
(54) CATIONIC SYNTHETIC POLYMERS WITH IMPROVED SOLUBILITY AND PERFORMANCE IN SURFACTANT-BASED SYSTEMS AND USE IN PERSONAL CARE AND HOUSEHOLD APPLICATIONS
(71) Hercules Incorporated, Hercules Plaza, 1313 N. Market Street, Wilmington, DE 19894-0001, US
(72) BIERGANNS, Patric, Grenzstr. 147, 47799 Krefeld, DE;
ERAZO-MAJEWICZ, Paquita, 126 Stoney Ridge Road, Landenberg, PA 19350, US;
NAOULI, Nabil, 1839 Braken Avenue, Wilmington, DE 19808, US
(74) Bülle, Jan, et al, Kutzenberger & Wolff, Patentanwaltssozietät, Theodor-Heuss-Ring 23, 50668 Köln, DE

(51) (8) **EP 2133411**
C 11D 3/42
C 11D 3/28
C 11D 3/30
D 06L 3/12
(30) ES 28.02.2007. 200700532
(86) PCT/ES2008000103 25.02.2008.
(96) EP 08736705.8 25.02.2008. Es
(87) WO2008104622 04.09.2008. 200836
(97) EP 2133411 16.12.2009. 200951 En
(54) CLOTHES WASHING PRODUCT
(71) Melcart Projects, S.l., Vallveric 85, Tecnocampus, 08304 Mataro, Barcelona, ES
(72) INFANTES MULÁ, Albert, Vallveric, 85, Tecnocampus, E-08304 Mataro (Barcelona), ES
(74) Toro Gordillo, Ignacio Maria, Viriato, 56-1o izda., 28010 Madrid, ES

(51) (8) **EP 2371940**
C 12M 1/00
(96) EP 10158619.6 31.03.2010. It
(97) EP 2371940 05.10.2011. 201140 En
(54) Process for bio-oil production involving the use of CO2
(71) B.T.Biochemical Tissues S.R.L., Viale Monastir Km 7,300, 09028 Sestu, IT
(72) Cao, Giacomo, Via Lione, 8, 09129 CAGLIARI, IT;
Concas, Alessandro, Via Redipuglia, 80, 09100 CAGLIARI, IT
(74) Cattaneo, Elisabetta, et al, Notarbartolo & Gervasi S.p.A, Corso di Porta Vittoria, 9, 20122 Milano, IT

(51) (8) **EP 2446016 ***
C 12M 1/00
(30) DE 24.06.2009. 102009027175
(86) PCT/DE2010050039 22.06.2010.
(96) EP 10740142.4 22.06.2010. De
(87) WO2010149154 29.12.2010. 201052

(97) EP 2446016 02.05.2012. 201218 De
(54) METHOD FOR PRODUCING BIOMASS AND PHOTOBIOREACTOR FOR CULTIVATING PHOTOTROPHIC OR MIXOTROPHIC ORGANISMS OR CELLS
(71) IGV Institut für Getreideverarbeitung GmbH, Arthur-Scheunert-Allee 40/41, 14558 Bergholz-Rehbrücke, DE
(72) BRONESKE, Jürgen, Zinnaer Straße 14, 14947 Nuthe-Urstromtal, DE;
PULZ, Otto, Milanring 4, 14558 Nuthetal, DE;
ROTHE, Thomas, Anna-Seghers-Straße 7A, 14558 Nuthetal, DE;
SCHMIDT, Karsten, Heidekrautweg 9, 16348 Wandlitz, DE;
WEIDNER, Rainer, Maerkische Zeile 4, 15711 Königs Wusterhausen, DE
(74) Schubert, Klemens, Neue Promenade 5, 10178 Berlin-Mitte, DE

(51) (8) **EP 2443224 ***
C 12M 1/12
(30) US 19.06.2009. 218714 P
(86) PCT/US2010039337 21.06.2010.
(96) EP 10790320.5 21.06.2010. En
(87) WO2010148392 23.12.2010. 201051
(97) EP 2443224 25.04.2012. 201217 En
(54) NON-INVASIVE SENSING OF BIOPROCESS PARAMETERS
(71) University of Maryland, Baltimore County, 1000 Hilltop Circle, Baltimore, MD 21250, US
(72) RAO, Govind, 10401 Northdale Road, Columbia, Maryland 21044, US;
KOSTOV, Yordan, 5495 Mystic Court, Columbia, Maryland 21044, US;
TOLOSA, Leah, 7196 Lasting Light Way, Columbia, Maryland 21045, US
(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte, Rothenbaumchaussee 58, 20148 Hamburg, DE

(51) (8) **EP 2451940 ***
C 12N 5/00
C 12N 15/11
(30) US 06.07.2009. 223370 P
US 22.09.2009. 244868 P
US 11.01.2010. 293980 P
US 17.02.2010. 305284 P
US 31.03.2010. 319589 P
(86) PCT/US2010041072 06.07.2010.
(96) EP 10797723.3 06.07.2010. En
(87) WO2011005765 13.01.2011. 201102
(97) EP 2451940 16.05.2012. 201220 En
(54) BIOPROCESSING
(71) Alnylam Pharmaceuticals, Inc., 300 Third Street, 3rd Floor, Cambridge, MA 02142, US
(72) ROSSOMANDO, Anthony, c/o Alnylam Pharmaceuticals, Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US;
MARAGANORE, John, c/o Alnylam Pharmaceuticals, Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US;
POLLARD, Stuart, c/o Alnylam Pharmaceuticals, Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US;
KOCISKO, David, c/o Alnylam Pharmaceuticals, Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US;
MANOHARAN, Muthiah, c/o Alnylam Pharmaceuticals, Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US;
BORLAND, Todd, c/o Alnylam Pharmaceuticals, Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US;
HOGAN, Shannon, c/o Alnylam Pharmaceuticals, Inc., 300 Third Street, Third Floor, Cambridge, Massachusetts 02142, US
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

(51) (8) **EP 2368973**
C 12N 5/073
(30) US 13.10.2005. 727601 P
(96) EP 11154352.6 13.10.2006. En
(97) EP 2368973 28.09.2011. 201139 En
(54) Production Of Oligodendrocytes From Placenta-Derived Stem Cells
(71) Anthrogenesis Corporation, 7 Powder Horn Drive, Warren NJ 07059, US
(72) Heidaran, Mohammad, 88 Ormont Road, Chatham, NJ 07928, US
(74) Jones Day, Rechtsanwälte, Attorneys-at-Law, Patentanwälte, Prinzregentenstraße 11, 80538 München, DE

(51) (8) **EP 2435558 ***
C 12N 5/074
C 12N 5/10
C 12N 15/12
(30) US 27.05.2009. 181287 P
(86) PCT/US2010036456 27.05.2010.
(96) EP 10781234.9 27.05.2010. En
(87) WO2010138750 02.12.2010. 201048
(97) EP 2435558 04.04.2012. 201214 En
(54) GENERATION OF GENETICALLY CORRECTED DISEASE-FREE INDUCED PLURIPOTENT STEM CELLS
(71) The Salk Institute for Biological Studies, 10010 North Torrey Pines Road, La Jolla, CA 92037, US;
Center Of Regenerative Medicine, Of Barcelona, Spain, Dr. Alguader 88, 7th Floor, 08003 Barcelona, ES
(72) RAYA, Angel, Av. Roma 32-34, atico 1, esc. B, E-08015 Barcelona, ES;
BUEREN, Juan Antonio, Calle Alfredo Marquerie Nº 5, E-28034 Madrid, ES;
IZPISUA BELMONTE, Juan Carlos, 8435 Avenida de las Ondas, La Jolla, California 92037, US
(74) Campbell, Patrick John Henry, J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) (8) **EP 2443231 ***
C 12N 5/074
C 12N 5/0735
C 12N 5/10
C 12N 15/12
A 61K 35/12
(30) US 19.06.2009. 218611 P
(86) PCT/US2010039222 18.06.2010.
(96) EP 10790286.8 18.06.2010. En
(87) WO2010148334 23.12.2010. 201051

(97) EP 2443231 25.04.2012. 201217 En
(54) GENERATION OF INDUCED PLURIPOTENT STEM CELLS FROM CORD BLOOD
(71) The Salk Institute for Biological Studies, 10010 North Torrey Pines Road, La Jolla, CA 92037, US;
Center Of Regenerative Medicine, Of Barcelona, Spain, Dr. Alguader 88, 7th Floor, 08003 Barcelona, ES
(72) GIORGETTI, Alessandra, Carrer de Mallorca 492 5º4a, E-08013 Barcelona, ES;
IZPISUA BELMONTE, Juan Carlos, 8435 Avenieda de las Ondas, La Jolla, California 92037, US
(74) Campbell, Patrick John Henry, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) (8) **EP 2366775**
C 12N 5/0775
(30) US 23.03.2006. 784769 P
US 26.09.2006. 847088 P
(96) EP 11170055.5 22.03.2007. En
(97) EP 2366775 21.09.2011. 201138 En
(54) Methods for cell expansion and uses of cells and conditioned media produced thereby for therapy
(71) Pluristem Ltd., Matam Building 20, 31905 Haifa, IL
(72) MERETZKI, Shai, 38 Raoul Wallenberg Street, 34990 Haifa, IL;
ABERMAN, Zami, 46 HaTapuz Street, 40600 Tel-Mond, IL;
BURGER, Ora, 5 Dulchin Street, 32882 Haifa, IL
(74) Dörries, Hans Ulrich, df-mp, Fünf Höfe, Theatinerstrasse 16, 80333 München, DE

(51) (8) **EP 2443233** *
C 12N 7/02
(30) US 16.06.2009. 187601 P
(86) PCT/US2010038897 16.06.2010.
(96) EP 10790155.5 16.06.2010. En
(87) WO2010148143 23.12.2010. 201051
(97) EP 2443233 25.04.2012. 201217 En
(54) IMPROVED METHODS FOR PURIFICATION OF RECOMBINANT AAV VECTORS
(71) Genzyme Corporation, 500 Kendall Street, Cambridge, MA 02142, US
(72) SHELDON, Paulene, McLean, Quigley, 2339 Fairview Avenue E H, Seattle,WA 98102, US;
GAGNON, Peter, S., 240 Avenida Vista Montana 7F, San Clemente,CA 92672, US;
NICHOLS, Gina, 9021 Cascadia Anenue, Everett,WA 98208, US;
THORNE, Barbara, A., 3626 - 223rd Avenue SE, Sammamish,WA 98075, US
(74) Adams, Harvey Vaughan John, Mathys & Squire LLP, 120 Holborn, London, EC1N 2SQ, GB

(51) (8) **EP 2443234** *
C 12N 9/10
C 12N 15/82
(30) EP 15.06.2009. 09007817
US 16.06.2009. 187409 P
(86) PCT/EP2010003749 10.06.2010.
(96) EP 10731460.1 10.06.2010. En
(87) WO2010145846 23.12.2010. 201051
(97) EP 2443234 25.04.2012. 201217 En
(54) NICOTIANA BENTHAMIANA PLANTS DEFICIENT IN XYLOSYLTRANSFERASE ACTIVITY
(71) Icon Genetics GmbH, Weinbergweg 22, 06120 Halle (Saale), DE
(72) WETERINGS, Koen, 2805 Westwick Court, Raleigh, NC 27615, US;
VAN ELDIK, Gerben, Hekers 21, B-9052 Zwijnaarde, BE
(74) Blodig, Wolfgang, et al, Wächtershäuser & Hartz, Patentanwaltspartnerschaft, Ottostrasse 4, 80333 München, DE

(51) (8) **EP 2450438**
C 12N 9/42
C 12N 15/09
C 12P 19/00
(30) JP 03.07.2009. 2009159109
(86) PCT/JP2010061263 01.07.2010.
(96) EP 10794231.0 01.07.2010. Ja
(87) WO2011002063 06.01.2011. 201101
(97) EP 2450438 09.05.2012. 201219 En
(54) CELLULASE PREPARATION CONTAINING ENDOGLUCANASES DERIVED FROM TWO DIFFERENT TYPES OF MICROORGANISMS
(71) Meiji Seika Pharma Co., Ltd., 4-16, Kyobashi 2-chome, Chuo-ku, Tokyo 104-8002, JP
(72) OKAKURA Kaoru, c/o Meiji Seika Pharma, Ltd., 788 Kayama, Odawara-shi, Kanagawa 250-0852, JP;
MURASHIMA Koichiro, c/o Meiji Seika Pharma Ltd., 788 Kayama, Odawara-shi, Kanagawa 250-0852, JP
(74) Cohausz & Florack, Patent- und Rechtsanwälte, Partnerschaftsgesellschaft, Bleichstraße 14, 40211 Düsseldorf, DE

(51) (8) **EP 2449101** *
C 12N 9/52
C 12N 1/21
C 12N 15/63
C 07K 14/33
C 07K 16/12
A 61K 38/48
A 61K 31/713
C 12P 21/02
(30) EP 02.07.2009. 09164365
US 02.07.2009. 270198 P
(86) PCT/EP2010059398 01.07.2010.
(96) EP 10726549.8 01.07.2010. En
(87) WO2011000929 06.01.2011. 201101
(97) EP 2449101 09.05.2012. 201219 En
(54) NEUROTOXINS EXHIBITING SHORTENED BIOLOGICAL ACTIVITY
(71) Merz Pharma GmbH & Co. KGaA, Eckenheimer Landstrasse 100, 60318 Frankfurt am Main, DE
(72) HOFMANN, Fred, An der Parforceheide 72, 14480 Potsdam, DE;
FREVERT, Jürgen, Weimarer Straße 6, c/o Vorderhaus / Etage 2, 10625 Berlin, DE
(74) Dick, Alexander, Herzog Fiesser & Partner, Patentanwälte, Dudenstraße 46, 68167 Mannheim, DE

(51) (8) **EP 2435562** *
C 12N 9/68
A 61K 38/16
C 12N 15/82
C 12N 5/04
C 12N 9/14
(30) US 26.05.2009. 181170 P

(86) PCT/US2010036253 26.05.2010.
(96) EP 10730613.6 26.05.2010. En
(87) WO2010138631 02.12.2010. 201048
(97) EP 2435562 04.04.2012. 201214 En
(54) COMPOSITIONS AND METHODS FOR PRODUCTION OF AGLYCOSYLATED PLASMINOGEN
(71) Biolex Therapeutics, Inc., 158 Credle Street, Pittsboro, NC 27312, US
(72) DICKEY, Lynn, F., 111 Buckden Place, Cary, NC 27511, US;
GASDASKA, John, R., 102 Lisa Drive, Carrboro, NC 27510, US;
COX, Kevin, M., 1916 Sunset Drive, Raleigh, NC 27608, US
(74) Bentham, Andrew, J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) [8] **EP 2357230**
C 12N 15/09
C 12N 15/00
(30) DE 28.09.2005. 102005046490
(96) EP 10014763.6 28.09.2006. De
(97) EP 2357230 17.08.2011. 201133 De
(54) Modification of RNA resulting in improved transcript stability and translation efficiency
(71) BioNTech AG, Philipp-von-Zabern-Platz 1, 55116 Mainz, DE
(72) Sahin, Ugur, Philipp-VON-Zabern-Platz 1, 55116 Mainz, DE;
Holtkamp, Silke, Rebenranke 46, 45239 Essen, DE;
Türeci, Özlem, Philipp-VON-Zabern-Platz 1, 55116 Mainz, DE;
Kreiter, Sebastian, Külbstrasse 16, 55131 Mainz, DE
(74) Schnappauf, Georg, et al, Dr. Volker Vossius, Patent- und Rechtsanwaltskanzlei, Geibelstrasse 6, 81679 München, DE

(51) [8] **EP 2435568** *
C 12N 15/10
C 07K 16/00
C 40B 30/02
C 40B 40/08
C 40B 50/06
(30) US 29.05.2009. 182350 P
EP 15.06.2009. 09162724
US 29.01.2010. 299401 P
(86) PCT/EP2010057507 29.05.2010.
(96) EP 10722101.2 29.05.2010. En
(87) WO2010136598 02.12.2010. 201048
(97) EP 2435568 04.04.2012. 201214 En
(54) A COLLECTION AND METHODS FOR ITS USE
(71) MorphoSys AG, Lena-Christ-Strasse 48, 82152 Planegg-Martinsried, DE
(72) ENZELBERGER, Markus, Pasteurstrasse 41, 82152 Planegg-Martinsried, DE;
PRASSLER, Josef, Kriegerstrasse 8a, 82110 Germering, DE;
URLINGER, Stefanie, Asternstrasse 12, 80689 München, DE;
HERRMANN, Tanja, Georg-Hager-Str. 4, 81369 München, DE;
TILLER, Thomas, Sauerbruchstraße 60, München 81377, DE
(74) Hutter, Bernd, MorphoSys AG, Lena-Christ-Straße 48, 82152 Martinsried/Planegg, DE

(51) [8] **EP 2446032** *
C 12N 15/10
(30) US 26.06.2009. 220878 P
(86) PCT/US2010040052 25.06.2010.
(96) EP 10729033.0 25.06.2010. En
(87) WO2010151808 29.12.2010. 201052
(97) EP 2446032 02.05.2012. 201218 En
(54) EXPRESSION OF SURROGATE LIGHT CHAINS
(71) Sea Lane Biotechnologies,llc., 356 Selby Lane, Atherton, CA 94027, US
(72) HOROWITZ, Lawrence, 362 Selby Lane, Atherton, CA 94027, US;
BHATT, Ramesh, 2729 Waltham Cross, Belmont, CA 94002, US
(74) Denison, Christopher Marcus, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) [8] **EP 2087112** *
C 12N 15/11
A 61K 31/429
A 61P 35/00
(86) PCT/EP2006010739 09.11.2006.
(96) EP 06828976.8 09.11.2006. En
(87) WO2008055530 15.05.2008. 200820
(97) EP 2087112 12.08.2009. 200933 En
(54) TARGETING OF ALPHA-1 OR ALPHA-3 SUBUNIT OF NA+, K+-ATPASE IN THE TREATMENT OF PROLIFERATIVE DISEASES
(71) UnibioScreen S.A., Av. J. Wybran 40, 1070 Brussels, BE
(72) MIJATOVIC, Tatjana, Avenue Krechtenbroek 14, 1640 Rhode St Genese, BE;
VAN QUAQUEBEKE, Eric, Chaussée De Roodebeeke 479/4, 1200 Brussels, BE;
DENÈVE, Nancy, Rue Garenne 4, 7890 Lahamaide, BE;
VAN DEN HOVE, Laurent, Rue Du Tournoi 37, 1190 Forest, BE;
DARRO, Francis, Clos de la Commanderie 7, 1410 Waterloo, BE;
KISS, Robert, Henri Consciencestraat 34 Bte 3, 1600 St-Pieters-Leeuw, BE
(74) Brants, Johan P.E., et al, De Clercq, Brants & Partners cv, Edgard Gevaertdreef 10a, 9830 Sint-Martens-Latem, BE

(51) [8] **EP 2360249**
C 12N 15/11
(30) US 31.03.2005. 667362 P
US 30.06.2005. 695931 P
US 02.12.2005. 742100 P
(96) EP 10012443.7 31.03.2006. En
(97) EP 2360249 24.08.2011. 201134 En
(54) Inhibitors of ribonucleotide reductase subunit 2 and uses thereof
(71) Calando Pharmaceuticals, Inc., 225 South Lake Avenue, 3rd Floor, Pasadena, CA 91101, US
(72) Davis, Mark E., 575 Laguna Road, Pasadena, California 91105, US;
Roosi, John J., 5044 Bridle Place, Altaloma, California 91737, US;
Heidel, Jeremy, D., 1155 Blanche Street, Pasadena, California 91107, US
(74) Graf von Stosch, Andreas, et al, Graf von Stosch, Patentanwaltsgesellschaft mbH, Prinzregentenstrasse 22, 80538 München, DE

(51) (8) **EP 2368988**
C 12N 15/11
A 61K 31/7088
A 61P 3/00
C 07H 21/00
A 61K 38/00
(30) US 19.09.2005. 718685 P
(96) EP 11152132.4 19.09.2006. En
(97) EP 2368988 28.09.2011. 201139 En
(54) Modulation of Glucocorticoid Receptor Expression
(71) Isis Pharmaceuticals, Inc., 2855 Gazelle Court, Carlsbad, CA 92010, US
(72) Monia, Brett P., 2306 Casa Hermosa Court, Encinitas, CA 92024, US;
McKay, Robert, 12467 Golden Eye Lane, Poway, CA 92064, US;
Freier, Susan M., 2946 Renault Street, San Diego, CA 92122, US;
Bhanot, Sanjay, 8094 Paseo Arrayan, Carlsbad, CA 92009, US;
Watts, Lynnetta, 7778 Calle Mejor, Carlsbad, CA 92009, US
(74) Hallybone, Huw George, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2432879** *
C 12N 15/11
A 61K 31/7088
A 61P 3/04
(30) EP 20.05.2009. 09305467
(86) PCT/IB2010052225 19.05.2010.
(96) EP 10727888.9 19.05.2010. En
(87) WO2010134032 25.11.2010. 201047
(97) EP 2432879 28.03.2012. 201213 En
(54) USE OF INHIBITORS OF ZDHHC2 ACTIVITY FOR MODULATION OF ADIPOGENESIS
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) HALL, Diana, 3 Avenue du Grammont, CH-1007 Lausanne, CH;
JIMENEZ, Maria, 17 avenue Préfaully, CH-1022 Chavannes-Pres-Renens, CH;
POUSSIN, Carine, 14 rue Bernard Moutardier, F-74500 Evian-les-Bains, FR;
THORENS, Bernard, Chemin de Polny 12, CH-1066 Epalinges, CH
(74) Ribard, Carin Marie Lisa, et al, Sanofi, Patent Department, 174 avenue de France, 75013 Paris, FR

(51) (8) **EP 2451952** *
C 12N 15/11
(30) US 09.07.2009. 224431 P
(86) PCT/US2010041600 09.07.2010.
(96) EP 10797951.0 09.07.2010. En
(87) WO2011006121 13.01.2011. 201102
(97) EP 2451952 16.05.2012. 201220 En
(54) SPARC ANTISENSE COMPOSITIONS AND USES THEREOF
(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;
HWANG, Larn, 131 South 2nd Avenue, Arcadia, California 91006, US;
DESAI, Neil, 11755 Wilshire Boulevard, Suite 2000, Los Angeles, California 90025, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2432880** *
C 12N 15/113
A 61K 31/712
A 61K 31/7125
C 12Q 1/68
C 07H 21/00
A 61P 3/06
A 61P 3/10
(30) US 11.04.2010. 322878 P
US 20.05.2009. 180024 P
(86) PCT/IB2010001384 19.05.2010.
(96) EP 10724136.6 19.05.2010. En
(87) WO2010133970 25.11.2010. 201047
(97) EP 2432880 28.03.2012. 201213 En
(54) TARGETING MICRORNAS FOR METABOLIC DISORDERS
(71) ETH Zürich, Raemistrasse 101, 8092 Zürich, CH
(72) STOFFEL, Markus, Gartenstrasse 11, CH-8704 Herrliberg, CH;
TRAJKOVSKI, Mirko, Nordstrasse 358, CH-8037 Zürich, CH
(74) Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2449106** *
C 12N 15/113
A 61K 31/713
A 61K 47/22
A 61K 9/14
C 07H 21/02
C 07K 14/775
(30) US 01.07.2009. 222464 P
US 03.06.2010. 351275 P
(86) PCT/CA2010001031 30.06.2010.
(96) EP 10793485.3 30.06.2010. En
(87) WO2011000108 06.01.2011. 201101
(97) EP 2449106 09.05.2012. 201219 En
(54) COMPOSITIONS AND METHODS FOR SILENCING APOLIPOPROTEIN B
(71) Protiva Biotherapeutics Inc., 100-8900 Glenlyon Parkway, Burnaby, British Columbia V5J 5J8, CA
(72) LEE, Amy C. H., 3315 Beaverbrook Drive, Burnaby, British Columbia V3J 7Y2, CA;
JUDGE, Adam, 1936 W. 11th Avenue East, Vancouver, British Columbia V6J 2C6, CA;
ROBBINS, Marjorie, 1124 10th Avenue East, Vancouver, British Columbia V5J 5J8, CA;
YAWORSKI, Ed, 23106-123B Avenue, Maple Ridge, British Columbia V2X 9Z7, CA;
MACLACHLAN, Ian, 13331 Sylvester Road, Mission, British Columbia V2S 0B1, CA
(74) Campbell, Patrick John Henry, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) [8] **EP 2449107** *
C 12N 15/29
C 12N 15/52
C 07K 14/415
C 12N 15/11
C 12N 15/63
G 01N 33/53
(30) AU 29.06.2009. 2009903016
(86) PCT/AU2010000802 25.06.2010.
(96) EP 10793414.3 25.06.2010. En
(87) WO2011000026 06.01.2011. 201101
(97) EP 2449107 09.05.2012. 201219 En
(54) TERPENE SYNTHASES FROM SANTALUM
(71) The University Of Western Australia, 35 Stirling Highway, Crawley, WA 6009, AU;
Forest Products Commission, Level 1, D Block, 3 Baron-Hay Court, Kensington, WA 6151, AU;
University Of British Columbia, 103- 6190 Agronomy Road, Vancouver, BC V6T 1Z3, CA
(72) ZULAK, Katherine Grace, 4/121 Powell Stree, Joondanna, Western Australia 6060, AU;
JONES, Christopher, 4/121 Powell Street, Joondanna, Western Australia 6060, AU;
MONIODIS, Jessie, 2 Cobalt Street, Koondola, Western Australia 6064, AU;
BOHLMANN, Joerg, 3706 West 29th, Vancouver, British Columbia V6S 1T4, CA
(74) Baldock, Sharon Claire, Boult Wade Tennant, Verulam Gardens, 70 Gray's Inn Road, London WC1X 8BT, GB

(51) [8] **EP 2368999**
C 12N 15/55
A 61K 38/46
A 61P 19/08
C 12N 15/85
C 12N 5/10
C 12N 9/16
(30) US 11.05.2007. 917589 P
(96) EP 11004496.3 12.05.2008. En
(97) EP 2368999 28.09.2011. 201139 En
(54) Bone targeted alkaline phosphatase, kits and methods of use thereof
(71) Enobia Canada Limited Partnership, 2901, Rachel Street East, Suite 23, Montreal, QC H1W 4A4, CA
(72) Crine, Philippe, 28 Avenue Champagne, Outremont, Quebec H2V 2X1, CA;
Boileau, Guy, 7645 Malherbe, Brossard, Quebec J4Y 1E6, CA;
Loisel, Thomas P., 4959 rue Saint-Gabriel, Montreal, Quebec H8Y 1Z7, CA;
Lemire, Isabelle, 6538 44ime avenue, Montreal, Quebec H1T 2PI, CA;
Leonard, Pierre, 12364 Notre-Dame-des-Anges, Montreal, Quebec H4J 2C4, CA;
Heft, Robert, 141 Fairview Street, Dollard-des-Ormeaux, Quebec H9A 1V5, CA;
Landy, Hal, 432 Putnam Avenue, Cambridge, MA 02139, US
(74) Lahrtz, Fritz, Isenbruck Bösl Hörschler LLP, Patentanwälte, Prinzregentenstrasse 68, 81675 München, DE

(51) [8] **EP 2432884** *
C 12N 15/73
C 12N 15/63
C 12N 15/68
(30) US 22.05.2009. 180755 P
(86) PCT/US2010035979 24.05.2010.
(96) EP 10720510.6 24.05.2010. En
(87) WO2010135742 25.11.2010. 201047
(97) EP 2432884 28.03.2012. 201213 En
(54) ANTIBIOTIC-FREE PLASMID
(71) Merial Ltd., 3239 Satellite Blvd., Duluth, GA 30096, US
(72) AUDONNET, Jean-christophe, 119 Rue De Crequi, F-69006 Lyon, FR;
JOLIVET, Edmond, 933 Route De Jalloussieux, F-69530 Orlienas, FR
(74) Harding, Charles Thomas, D Young & Co LLP, 120 Holborn, London, EC1N 2DY, GB

(51) [8] **EP 2290089**
C 12N 15/82
A 01H 5/10
C 12C 1/18
(30) US 11.03.2004. 800200
(96) EP 10181800.3 09.03.2005. En
(97) EP 2290089 02.03.2011. 201109 En
(54) Barley for production of flavor-stable beverage
(71) Carlsberg A/S, Gamle Carlsberg Vej 10, 2500 Valby, DK
(72) Breddam, Klaus, Agertoften 31, Osted, 4000 Roskilde, DK;
Olsen, Ole, Holmbladsgade 102, 2.tv., 2300 Copenhagen S, DK;
Skadhauge, Birgitte, Lindehøjvej 31B, 3460 Birkerød, DK;
Lok, Finn, Kongshaven 15, 2500 Valby, DK;
Knudsen, Søren, Bakkesvinget 18, 2760 Måløv, DK;
Bech, Lene Mølskov, Liljehaven 83, 2765 Smørum, DK
(74) Høiberg A/S, St. Kongensgade 59 A, 1264 Copenhagen K, DK

(51) [8] **EP 2365086**
C 12N 15/82
C 12Q 1/68
C 12N 15/53
C 12N 9/02
C 12N 5/10
C 12N 5/04
A 01H 5/10
A 01H 5/00
(30) US 09.02.2005. 651568 P
(96) EP 10187800.7 07.02.2006. En
(97) EP 2365086 14.09.2011. 201137 En
(54) Novel omega-3 fatty acid desaturase family members and uses thereof
(71) Bioriginal Food & Science Corporation, 102 Melville Street, Saskatoon Saskatchewan S7J OR1, CA
(72) Vrinten, Patricia, 310-725 Stillwater Drive, Saskatoon, Saskatchewan S7J4H5, CA;
Qiu, Xiao, 403 Kenderdine Road, Saskatoon, Saskatchewan S7N 3S5, CA
(74) Johnston, Magnus George, Haseltine Lake LLP, Redcliff Quay, 120 Redcliff Street, Bristol BS1 6HU, GB

(51) (8) **EP 2449108 ***
C 12N 15/82
(30) EP 01.07.2009. 09075283
US 06.07.2009. 270150 P
(86) PCT/EP2010003797 24.06.2010.
(96) EP 10726917.7 24.06.2010. En
(87) WO2011000498 06.01.2011. 201101
(97) EP 2449108 09.05.2012. 201219 En
(54) METHODS AND MEANS FOR OBTAINING PLANTS WITH ENHANCED GLYPHOSATE TOLERANCE
(71) Bayer CropScience NV, J.E. Mommaertslaan 14, 1831 Diegem, BE
(72) RUITER, Rene, Blauwe Steenstraat 72, B-9070 Heusden (Destelbergen), BE;
MEULEWAETER, Frank, Sparrenstraat 51, B-9820 Merelbeke, BE;
VANDERSTRAETEN, Chantal, Frans Van Ryhovelaan 46, B-9000 Gent, BE
(74) Desomer, Jan G.M., Bayer CropScience N.V., IP Department, Technologiepark 38, 9052 Gent, BE

(51) (8) **EP 2449109 ***
C 12N 15/82
(30) US 02.07.2009. 222778 P
(86) PCT/US2010040778 01.07.2010.
(96) EP 10732575.5 01.07.2010. En
(87) WO2011002992 06.01.2011. 201101
(97) EP 2449109 09.05.2012. 201219 En
(54) AXMI-205 PESTICIDAL GENE AND METHODS FOR ITS USE
(71) Athenix Corporation, 108 T W Alexander Drive, Research Triangle Park, NC 27709, US
(72) DESAI, Nalini, 100 Arcadia Lane, Chapel Hill, NC 27514, US;
HINSON, Jill, 3510 Moriah Road, Rougemont, NC 27572, US;
BALUSUBRAMANIAN, Deepa, 200 Oak Glen Place, Chapel Hill, NC 27516, US;
SAMPSON, Kimberly, S., 5505 Frenchman's Creek DR., Durham, NC 27713, US;
TOMSO, Daniel, J., 114 Vista Del Rio Drive, Bahama, NC 27503, US;
LEHTINEN, Duane, Alan, 521 Stonecroft Lane, Cary, NC 27519, US;
DUCK, Nicholas, B., 1227 Tartarian Trail, Apex, NC 27502, US
(74) Power, David, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) (8) **EP 2099920 ***
C 12N 15/85
C 07K 14/71
A 01K 67/027
G 01N 33/68
(30) US 22.12.2006. 871736 P
(86) PCT/US2007088537 21.12.2007.
(96) EP 07855314.6 21.12.2007. En
(87) WO2008080052 03.07.2008. 200827
(97) EP 2099920 16.09.2009. 200938 En
(54) TRANSGENIC MICE EXPRESSING HUMANIZED VEGF
(71) Genentech, Inc., 1 DNA Way, South San Francisco, CA 94080, US
(72) FERRARA, Napoleone, 2090 Pacific Avenue, 704, San Francisco, CA 94109, US
(74) Denison, Christopher Marcus, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) (8) **EP 2449114 ***
C 12N 15/88
A 61K 31/713
A 61K 9/14
A 61P 35/00
C 07H 21/00
C 07H 21/02
C 12N 15/113
C 12N 15/87
(30) US 01.07.2009. 222469 P
US 14.01.2010. 295134 P
(86) PCT/CA2010001030 30.06.2010.
(96) EP 10793484.6 30.06.2010. En
(87) WO2011000107 06.01.2011. 201101
(97) EP 2449114 09.05.2012. 201219 En
(54) NOVEL LIPID FORMULATIONS FOR DELIVERY OF THERAPEUTIC AGENTS TO SOLID TUMORS
(71) Protiva Biotherapeutics Inc., 100-8900 Glenlyon Parkway, Burnaby, British Columbia V5J 5J8, CA
(72) YAWORSKI, Ed, 23106-123B Avenue, Maple Ridge, British Columbia V2X 9Z7, CA;
REID, Stephen, Apt. 303, 1430 Chesterfield Avenue, Surrey, British Columbia V7M 2N4, CA;
HEYES, James, 47-870 West 7th Avenue, Vancouver, British Columbia V5Z 4C1, CA;
JUDGE, Adam, 1936 W. 11th Avenue, Vancouver, British Columbia V6J 2C6, CA;
MACLACHLAN, Ian, 13331 Sylvester Road, Mission, British Columbia V2S 0B1, CA
(74) Campbell, Patrick John Henry, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) (8) **EP 2369003**
C 12P 5/02
(30) US 28.08.2008. 190486 P
(96) EP 11170769.1 28.08.2009. En
(97) EP 2369003 28.09.2011. 201139 En
(54) Production of squalene from hyper-producing yeasts
(71) Novartis AG, Lichtstrasse 35, 4056 Basel, CH
(72) Broeker, Michael, Pappelweg 30, 35041 Marburg, DE
(74) Marshall, Cameron John, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2443245 ***
C 12P 7/10
(30) GB 19.06.2009. 0910707
(86) PCT/GB2010001120 08.06.2010.
(96) EP 10725247.0 08.06.2010. En
(87) WO2010146331 23.12.2010. 201051
(97) EP 2443245 25.04.2012. 201217 En
(54) PROCESS FOR PRODUCTION OF SUGARS AND ALCOHOLS FROM A CELLULOSIC MATERIAL
(71) Weyland AS, Lonningsflaten 22, 5258 Blomsterdalen, NO;
Cockbain, Julian, 42 Southmoor Road, Oxford OX2 6RD, GB
(72) WEYDAHL, Karl, Ragnar, Weyland AS, Espehaugen 25, N-5258 Blomsterdalen, NO

(74) Golding, Louise Ann, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

(51) (8) **EP 2435577** *
C 12P 19/02
(30) US 26.05.2009. 181103 P
(86) PCT/US2010036058 25.05.2010.
(96) EP 10781083.0 25.05.2010. En
(87) WO2010138502 02.12.2010. 201048
(97) EP 2435577 04.04.2012. 201214 En
(54) PRODUCTION OF GLYCOPROTEINS
(71) Momenta Pharmaceuticals, Inc., 675 West Kendall Street, Cambridge, MA 02142, US
(72) COLLINS, Brian, 30 Country Club Drive, Arlington, MA 02474, US;
GUO, Tiffany, 207 General Lee Street, Langrange, OH 44050, US;
THIRUNEELAKANTAPILLAI, Lakshmanan, 7 Oceanview Drive Apt. 505, Boston, MA 02125, US;
MILLEA, Kevin, 142 Main Street, Saugus, MA 01906, US;
BULIK, Dorota, 240 Hawthorne Street, Malden, MA 2148, US
(74) Duckett, Anthony Joseph, Mathys & Squire LLP, 120 Holborn, London, EC1N 2SQ, GB

(51) (8) **EP 2365089**
C 12P 21/00
C 12R 1/645
C 12N 1/14
C 12N 15/52
C 12N 5/10
(30) US 17.03.2004. 554139 P
(96) EP 10184678.0 17.03.2005. En
(97) EP 2365089 14.09.2011. 201137 En
(54) Method of engineering a cytidine monophosphate-sialic acid synthetic pathway in fungi and yeast
(71) GlycoFi, Inc., 21 Lafayette Street, Suite 200, Lebanon NH 03766, US
(72) Hamilton, Stephen R., 98 Mascoma Heights Drive, Enfield, NH 03748, US
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

(51) (8) **EP 2438185** *
C 12P 21/04
(30) US 05.06.2009. 184493 P
(86) PCT/US2010037454 04.06.2010.
(96) EP 10784174.4 04.06.2010. En
(87) WO2010141855 09.12.2010. 201049
(97) EP 2438185 11.04.2012. 201215 En
(54) METHODS OF MODULATING FUCOSYLATION OF GLYCOPROTEINS
(71) Momenta Pharmaceuticals, Inc., 675 West Kendall Street, Cambridge, MA 02142, US
(72) COLLINS, Brian, Edward, 30 Country Club Drive, Arlington, MA 02474, US;
THIRUNEELAKANTAPILLAI, Lakshmanan, 7 Oceanview Drive Apt.505, Boston, MA 02125, US;
BULIK, Dorota, A., 240 Hawthorne Street, Malden, MA 02142, US;
MILLEA, Kevin, 142 Main Street, Saugus, MA 01906, US
(74) Duckett, Anthony Joseph, Mathys & Squire LLP, 120 Holborn, London, EC1N 2SQ, GB

(51) (8) **EP 2449127** *
C 12P 21/08
(30) US 08.10.2009. 249757 P
US 02.07.2009. 222521 P
(86) PCT/US2010040724 01.07.2010.
(96) EP 10794751.7 01.07.2010. En
(87) WO2011002968 06.01.2011. 201101
(97) EP 2449127 09.05.2012. 201219 En
(54) POLYPEPTIDES AND METHOD OF TREATMENT
(71) Glaxo Group Limited, Glaxo Wellcome House, Berkeley Avenue, Greenford, Middlesex UB6 0NN, GB
(72) BURDEN, Michael, Neil, Gunnels Wood Road, Stevenage, Hertfordshire SG1 2NY, GB;
HAMBLIN, Paul, Andrew, Gunnels Wood Road, Stevenage, Hertfordshire SG1 2NY, GB;
LARKIN, Jonathan, David, 709 Swedeland Road, King Of Prussia, PA 19406, US;
WHITE, John, Richard, 709 Swedeland Road, King Of Prussia, PA 19406, US
(74) Chiappinelli, Susan Ann, GlaxoSmithKline, Corporate Intellectual Property, 980 Great West Road (CN925.1), Brentford, Middlesex TW8 9GS, GB

(51) (8) **EP 2451965** *
C 12Q 1/00
G 01N 33/00
(30) US 08.07.2009. 223755 P
(86) PCT/US2010041396 08.07.2010.
(96) EP 10797856.1 08.07.2010. En
(87) WO2011005982 13.01.2011. 201102
(97) EP 2451965 16.05.2012. 201220 En
(54) BACTERIAL ADHERENCE AND ANTI-ADHERENCE TO MUCUS, EPITHELIAL CELLS AND OTHER CELLS
(71) Alltech, Inc., 3031 Catnip Hill Pike, Nicholasville, KY 40345, US
(72) DAWSON, Karl, A., 4877 Wyndhurst, Lexington,KY 40515, US;
MORAN, Colm, 10 chemin de Groupde, F-13600 La Ciotat, FR;
APAJALAHTI, Juha, Kytöniityntie 24C, FIN-00670 Helsinki, FI;
LAURAEUS, Marko, Paulatie 12, FIN-03100 Nummela, FI
(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte, Rothenbaumchaussee 58, 20148 Hamburg, DE

(51) (8) **EP 2446050** *
C 12Q 1/48
C 12N 9/10
(30) EP 26.06.2009. 09290498
(86) PCT/EP2010059086 25.06.2010.
(96) EP 10725211.6 25.06.2010. En
(87) WO2010149780 29.12.2010. 201052
(97) EP 2446050 02.05.2012. 201218 En
(54) TEST SYSTEM FOR MEASURING MEST ACTIVITY AS WELL AS METHODS AND USES INVOLVING THE SAME
(71) SANOFI, 54 rue La Boétie, 75008 Paris, FR
(72) MÜLLER, Günter, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;
JUNG, Christian, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE;

ZHOU-LIU, Qing, c/o Sanofi Aventis, Département Brevets, 174 Avenue de France, F-75013 Paris, FR;
BERNE, Pierre-Francois, c/o Sanofi Aventis, Département Brevets, 174 Avenue de France, F-75013 Paris, FR;
CAPDEVILA, Cecile, c/o Sanofi Aventis, Département Brevets, 174 Avenue de France, F-75013 Paris, FR
(74) Schneider, Rudolf, Sanofi-Aventis Deutschland GmbH, Patente Deutschland, Industriepark Höchst, Gebäude K 801, 65926 Frankfurt am Main, DE

(51) (8) **EP 2270204**
C 12Q 1/68
(30) US 18.02.2004. 546075 P
(96) EP 10180022.5 17.02.2005. En
(97) EP 2270204 05.01.2011. 201101 En
(54) Methods and materials using signaling probes
(71) Chromocell Corporation, 685 U.S. Highway One, North Brunswick, NJ 08902, US
(72) Shekdar, Kambiz, 44 Gramercy Park North, Apt. 3D, New York, NY 10010, US;
Sawchuk, Dennis J., 183 North Martine Avenue, Fanwood, NJ 07023, US;
Montez, Jason M., 1017 Jefferson Street, Apt. 219, Hoboken, NJ 07030, US
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

(51) (8) **EP 2357254**
C 12Q 1/68
(30) US 14.02.2005. 653078 P
US 09.09.2005. 715503 P
US 16.09.2005. 717861 P
US 09.11.2005. 735697 P
(96) EP 10179403.0 14.02.2006. En
(97) EP 2357254 17.08.2011. 201133 En
(54) Methods and reagents for treatment and diagnosis of age-related macular degeneration
(71) University of Iowa Research Foundation, 2660 University Capitol Centre, Iowa City, IA 52242-5500, US
(72) Smith, Richard J., 11 Cherry Lane, Iowa City, IA 52241, US;
Hageman, Gregory S., John A. Moran Eye Center, University of Utah, 65 Mario Capecchi Drive, Salt Lake City, UT 84132, US
(74) Zvesper, Thomas, et al, Mathys & Squire LLP, 120 Holborn, London EC1N 2SQ, GB

(51) (8) **EP 2357257**
C 12Q 1/68
(30) US 14.02.2005. 653078 P
US 09.09.2005. 715503 P
US 16.09.2005. 717861 P
US 09.11.2005. 735697 P
(96) EP 10185982.5 14.02.2006. En
(97) EP 2357257 17.08.2011. 201133 En
(54) Methods and reagents for treatment and diagnosis of age-related macular degeneration
(71) University of Iowa Research Foundation, 2660 University Capitol Centre, Iowa City, IA 52242-5500, US
(72) Hageman, Gregory S., 602 Edgewood Drive, Apt. 127, N. Salt Lake, UT 84054-2681, US;
Smith, Richard J., 11 Cherry Lane NE, Iowa City, IA 52240-9101, US
(74) Zvesper, Thomas, Mathys & Squire LLP, 120 Holborn, London EC1N 2SQ, GB

(51) (8) **EP 2435581 ***
C 12Q 1/68
(30) US 28.05.2009. 474017
(86) PCT/EP2010003201 26.05.2010.
(96) EP 10722005.5 26.05.2010. En
(87) WO2010136192 02.12.2010. 201048
(97) EP 2435581 04.04.2012. 201214 En
(54) NOVEL TISSUE PROTECTIVE ERYTHROPOIETIN RECEPTOR (NEPOR) AND METHODS OF USE
(71) MOLECULAR HEALTH GmbH, Belfortstr. 2, 69115 Heidelberg, DE
(72) JACKSON, David B., Hauptstrasse 238, 69117 Heidelberg, DE;
STEIN, Martin, Lissaer Weg 9, 68307 Mannheim, DE;
VOSS, Hartmut, Madonnenbergweg 19, 69198 Schriesheim, DE;
BROCK, Stephan, Lönsstrasse 12, 69469 Weinheim, DE;
DANES, Christopher G., 4122 Glenshire Street, 77025 HOuston, US;
SOOD, Anil, 2719 Lakecrest Drive, Pearland, TX 77584, US
(74) Lahrtz, Fritz, Isenbruck Bösl Hörschler LLP, Patentanwälte, Prinzregentenstrasse 68, 81675 München, DE

(51) (8) **EP 2438194 ***
C 12Q 1/68
(30) US 02.06.2009. 183166 P
(86) PCT/US2010001611 02.06.2010.
(96) EP 10783709.8 02.06.2010. En
(87) WO2010141085 09.12.2010. 201049
(97) EP 2438194 11.04.2012. 201215 En
(54) METHODS FOR SCREENING AND IDENTIFYING COMPOUNDS
(71) BioRelix, Inc., 5 Science Park at Yale, 401 Winchester Avenue, New Haven, CT 06511, US
(72) MYUNG, Jayhyuk, 25 Deepwood Road, Woodbridge, CT 06525, US;
BLOUNT, Kenneth, F., 3 Old Barn Lane, Guilford, CT 06436, US;
FORBES, Christen, Douglas, 105 Village Street, North Haven, CT 06473, US;
OSTERMAN, David, 75 Church Hill Road, Glastonbury, CT 06033, US
(74) Chapman, Paul Gilmour, Marks & Clerk LLP, Aurora, 120 Bothwell Street, Glasgow G2 7JS, GB

(51) (8) **EP 2443253 ***
C 12Q 1/68
(30) GB 15.06.2009. 0910302
(86) PCT/GB2010001169 15.06.2010.
(96) EP 10725825.3 15.06.2010. En
(87) WO2010146349 23.12.2010. 201051
(97) EP 2443253 25.04.2012. 201217 En
(54) STEM ACCELERATED ISOTHERMAL NUCLEIC ACID AMPLIFICATION TECHNOLOGY
(71) Lumora Ltd, Staffords Chartered Accounts, CPC1 Capital Park, Fulbourne, Cambridge CB21 5XE, GB
(72) TISI, Laurence Carlo, Lumora Ltd, Staffords Chartered Accounts, CPC1 Capital Park, Fulbourn, Cambridge CB21 5XE, GB;

GANDELMANN, Olga, Lumora Ltd, Staffords Chartered Accounts, CPC1 Capital Park, Fulbourn, Cambridge CB21 5XE, GB;
KIDDLE, Guy, Lumora Ltd, Staffords Chartered Accounts, CPC1 Capital Park, Fulbourn, Cambridge CB21 5XE, GB;
MCELGUNN, Cathal, Joseph, Lumora Ltd, Staffords Chartered Accounts, CPC1 Capital Park, Fulbourn, Cambridge CB21 5XE, GB
(74) Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2438203 ***
C 22B 1/20
C 22B 1/24
C 22B 1/243
C 22B 1/16
(30) DE 04.06.2009. 102009023928
(86) PCT/EP2010057842 04.06.2010.
(96) EP 10722706.8 04.06.2010. De
(87) WO2010139789 09.12.2010. 201049
(97) EP 2438203 11.04.2012. 201215 De
(54) METHOD FOR PRODUCING AN AGGLOMERATE MADE OF FINE MATERIAL CONTAINING METAL OXIDE FOR USE AS A BLAST FURNACE FEED MATERIAL
(71) Rheinkalk GmbH, Am Kalkstein 1, 42489 Wülfrath, DE
(72) GÜNTHER, Theo, Zu den Klippen 39, 49545 Tecklenburg, DE;
BLÖSER, Matthias, Fliederbusch 22, 42549 Velbert, DE;
ALFENAS MOREIRA, Denise, Desembargador Pedro Licinio Street 87/201, 31310-650 Belo Horizonte, BR;
PICKBRENNER, Arnd, Schulstrasse 9, 42489 Wülfrath, DE;
PUST, Christopher, Akazienallee 9, 40625 Düsseldorf, DE;
RÜCKERT, Wolfgang, Roßstraße 78, 40476 Düsseldorf, DE
(74) Cohausz & Florack, Patent- und Rechtsanwälte, Partnerschaftsgesellschaft, Bleichstraße 14, 40211 Düsseldorf, DE

(51) (7) **EP 1580286**
C 22C 21/00
C 22F 1/04
B 32B 15/01
(30) SE 22.03.2004. 0400724
(96) EP 05005382.6 11.03.2005. En
(97) EP 1580286 28.09.2005. 200539 En
(54) High strength long-life aluminium tube material with high sagging resistance
(71) Sapa Heat Transfer AB, 612 81 Finspong, SE
(72) Westergard, Richard, Oxhagsvägen 3E, 612 32 Finspang, SE;
Wass, Stefan, Fiskarvägen 11, 603 75 Norrköping, SE;
Ekström, Hans-Erik, Lingonvägen 1, 612 33 Finspang, SE;
Oskarsson, Anders, Markörvägen 2, 612 32 Finspang, SE;
Moberg, Annika, Arrendegatan 39, 583 31 Linköping, SE
(74) VALEA AB, Teknikringen 10, 583 30 Linköping, SE

(51) (8) **EP 2435605 ***
C 25B 1/26
C 25B 1/46
C 25B 15/08
(30) DE 30.05.2009. 102009023539
(86) PCT/EP2010003253 28.05.2010.
(96) EP 10724293.5 28.05.2010. De
(87) WO2010139425 09.12.2010. 201049
(97) EP 2435605 04.04.2012. 201214 De
(54) PROCESS AND APPARATUS FOR THE ELECTROLYSIS OF AN AQUEOUS SOLUTION OF HYDROGEN CHLORIDE OR ALKALI CHLORIDE IN AN ELECTROLYTIC CELL
(71) Messer Group GmbH, Messer-Platz 1, 65812 Bad Soden, DE;
Messer Austria GmbH, Industriestrasse 5, 2352 Gumpoldskirchen, AT;
Bayer Material Science AG, Kaiser-Wilhelm Allee, 51369 Leverkusen, DE
(72) BACHLEITNER, Walter, Sandwirtstr. 12/5, A-4600 Wels, AT;
ERDMANN, Christoph, Zaunkönigweg 35, 65719 Hofheim, DE;
ROHOVEC, Joachim, Eichwaldgasse 42, A-2500 Baden bei Wien, AT;
BULAN, Andreas, Alt Langenfeld 15, 40764 Langenfeld, DE;
WEIS, Mathias, Am Knechtsgraben 39, 51379 Leverkusen, DE
(74) Münzel, Joachim R., et al, Messer Group GmbH, Messer-Platz 1, 65812 Bad Soden, DE

(51) (8) **EP 2438232 ***
D 06H 1/04
(30) AT 05.06.2009. 8732009
(86) PCT/EP2010056922 19.05.2010.
(96) EP 10722663.1 19.05.2010. De
(87) WO2010139560 09.12.2010. 201049
(97) EP 2438232 11.04.2012. 201215 De
(54) DEVICE AND METHOD FOR FLAW LOCATION DETECTION IN FABRIC AND MARKINGS
(71) Starlinger & Co Gesellschaft m.b.H., Sonnenuhrgasse 4, 1060 Wien, AT
(72) SCHRAMBOECK, Thomas, Kruppstrasse 3/4/5, A-2560 Berndorf, AT;
BACI, Andreas, Forstner Weg 18/9, A-2630 Ternitz, AT
(74) Margotti, Herwig Franz, Schwarz & Partner, Patentanwälte, Wipplingerstrasse 30, 1010 Wien, AT

(51) (8) **EP 2452011 ***
D 06N 7/00
B 60N 3/04
B 32B 27/12
B 32B 27/32
(30) US 08.07.2009. 499667
(86) PCT/US2010041167 07.07.2010.
(96) EP 10734395.6 07.07.2010. En
(87) WO2011005828 13.01.2011. 201102
(97) EP 2452011 16.05.2012. 201220 En
(54) CARPET AND CARPET BACKING
(71) Dow Global Technologies LLC, (formerly Known As Dow Global Technologies Inc.), 2040 Dow Center, Midland, MI 48674, US
(72) WEEKS, Ronald, 110 Indian Warrior Trail, Lake Jackson, TX 77566, US;
JIN, Yi, 110 Lake Road, Apartment 320, Lake Jackson, TX 77566, US
(74) Jansen, Cornelis Marinus, et al, VEREENIGDE, Johan de Wittlaan 7, 2517 JR Den Haag, NL

(51) (8) **EP 2435629** *
D 21C 9/10
D 21C 9/16
(30) US 28.05.2009. 182000 P
(86) PCT/US2010036763 28.05.2010.
(96) EP 10724941.9 28.05.2010. En
(87) WO2010138941 02.12.2010. 201048
(97) EP 2435629 04.04.2012. 201214 En
(54) MODIFIED CELLULOSE FROM CHEMICAL KRAFT FIBER AND METHODS OF MAKING AND USING THE SAME
(71) GP Cellulose GmbH, Metallstrasse 9b, 6300 Zug, CH
(72) NONNI, Arthur, J., 108 Hidden Springs Lane, Peachtree City, GA 30269, US;
COURCHENE, Charles, E., 3279 Woodrock Lane, Snellville, GA 30078, US;
SLONE, Christopher, Michael, 1253 Breuer Mews Nw, Atlanta, GA 30318, US;
ABITZ, Peter, R., 1088 Ashbury Drive, Decatur, GA 30030, US
(74) Brand, Thomas Louis, W.P. Thompson & Co., 55 Drury Lane, London WC2B 5SQ, GB

(51) (8) **EP 2438237** *
D 21H 19/36
D 21H 19/40
D 21H 17/46
D 21H 17/52
D 21H 17/56
D 21H 19/62
D 21H 19/80
D 21H 19/82
D 21H 21/20
D 21H 27/10
(30) US 28.05.2010. 789918
US 03.06.2009. 477432
(86) PCT/US2010037064 02.06.2010.
(96) EP 10722506.2 02.06.2010. En
(87) WO2010141581 09.12.2010. 201049
(97) EP 2438237 11.04.2012. 201215 En
(54) CATIONIC WET STRENGTH RESIN MODIFIED PIGMENTS IN WATER-BASED LATEX COATING APPLICATIONS
(71) Hercules Incorporated, Hercules Plaza, 1313 N. Market Street, Wilmington, DE 19894-0001, US
(72) BRUNGARDT, Clement, L., 750 Waterway Road, Oxford, PA 19363, US
(74) Siegert, Georg, et al, Hoffmann - Eitle, Patent- und Rechtsanwälte, Arabellastrasse 4, 81925 München, DE

(51) (8) **EP 2426257**
E 01B 9/16
(96) EP 10175436.4 06.09.2010. De
(97) EP 2426257 07.03.2012. 201210 De
(54) Expansion insert for rail nail
(71) Sersa Group AG (Schweiz), Würzgrabenstrasse 5, 8048 Zürich, CH
(72) Schnyder, Christian, Beim Schulhaus 11, 8478, Gütighausen, CH
(74) Frischknecht, Harry Ralph, Isler & Pedrazzini AG, Gotthardstrasse 53, Postfach 1772, 8027 Zürich, CH

(51) (8) **EP 2039834**
E 01F 9/017
(30) DE 18.09.2007. 102007044520
DE 05.09.2008. 102008045788
(96) EP 08016349.6 17.09.2008. De
(97) EP 2039834 25.03.2009. 200913 De
(54) Fixing element for connecting urban objects such as bollards with and without lighting, street furniture, street signs, playground devices and similar with an embedded anchoring sleeve in the ground
(71) Barich, Lutz, Austrasse 20, 57250 Netphen, DE;
Barich, Rotger, Portzer Strasse 1a, 54439 Saarburg-Kahren, DE
(72) Barich, Lutz, Austrasse 20, 57250 Netphen, DE;
Barich, Rotger, Portzer Strasse 1a, 54439 Saarburg-Kahren, DE
(74) advotec., Patent- und Rechtsanwälte, Am Rosenwald 25, 57234 Siegen-Wilnsdorf, DE

(51) (8) **EP 2435632** *
E 01F 9/018
E 04H 12/22
(86) PCT/IB2009005698 25.05.2009.
(96) EP 09785919.3 25.05.2009. En
(87) WO2010136833 02.12.2010. 201048
(97) EP 2435632 04.04.2012. 201214 En
(54) ANCHORING ASSEMBLY FOR YIELDABLE POLE
(71) Seri Q Sign A/S, Staermosegaardsvej 30, 5230 Odense M, DK
(72) HANSEN, Lars, Bo, Aegirsvej 16, DK-4200 Slagelse, DK
(74) Roerboel, Leif, et al, Budde Schou A/S, Vester Søgade 10, 1601 Copenhagen V, DK

(51) (8) **EP 2446088** *
E 01F 15/08
(30) AT 22.06.2009. 9592009
(86) PCT/AT2010000227 22.06.2010.
(96) EP 10744649.4 22.06.2010. De
(87) WO2010148417 29.12.2010. 201052
(97) EP 2446088 02.05.2012. 201218 De
(54) TERMINATING ELEMENT
(71) Kirchdorfer Fertigteilholding GmbH, Feuerwerksanstalt, 2752 Wöllersdorf, AT
(72) BARNAS, Alexander, Matthäusgasse 6/25, A-1030 Wien, AT;
SPITZER, Franz, Kirchauerstrasse 7, A-2831 Warth, AT
(74) Gibler & Poth Patentanwälte OG, Dorotheergasse 7/14, 1010 Wien, AT

(51) (8) **EP 2446089** *
E 02D 3/02
(30) US 24.06.2009. 219814 P
(86) PCT/US2010037032 02.06.2010.
(96) EP 10797500.5 02.06.2010. En
(87) WO2011005386 13.01.2011. 201102
(97) EP 2446089 02.05.2012. 201218 En
(54) APPARATUS AND METHOD FOR GROUND IMPROVEMENT
(71) Geopier Foundation Company, Inc., 150 Fairview Road, Suite 335, Mooresville, NC 28117, US
(72) MAHER, Stephen, A., 315 Crosshill Drive, Roswell, Georgia 30075, US;

WISSMANN, Kord, J., 111 Lawrence Tee, Mooresville, North Carolina 28117, US
(74) Harrison Goddard Foote, Saviour House, 9 St Saviourgate, York, YO1 8NQ, GB

(51) (8) **EP 2432948** *
E 04C 2/292
(30) SI 04.02.2009. 200900028
(86) PCT/SI2010000005 04.02.2010.
(96) EP 10710937.3 04.02.2010. En
(87) WO2010090607 12.08.2010. 201032
(97) EP 2432948 28.03.2012. 201213 En
(54) MODULAR SANDWICH PANEL AND ASSEMBLY METHOD
(71) Trimo d.d., Prijatljeva 12, 8210 Trebnje, SI
(72) TOMAZ, Popit, Bobek 2, 1270 Litija, SI;
DRCAR, Janez, Brezovica 8, 8233 Mirna, SI;
BOSTIAN, Zupanc, Hom 6, 8232 Sentrupert, SI
(74) Marn, Jure, Ljubljanska ulica 9, 2000 Maribor, SI

(51) (8) **EP 2452028** *
E 04F 11/16
(30) DE 09.07.2009. 102009032673
DE 09.07.2009. 202009017769 U
(86) PCT/EP2010056383 10.05.2010.
(96) EP 10719338.5 10.05.2010. De
(87) WO2011003650 13.01.2011. 201102
(97) EP 2452028 16.05.2012. 201220 De
(54) DEVICE FOR FIXING THE EDGE OF A FLOOR COVERING TO A PROFILED STRUCTURE
(71) Küberit Profile Systems GmbH & Co. KG, Römerweg 9, 58513 Lüdenscheid, DE
(72) SONDERMANN, Frank, Frenkhauser Höh 5, 57489 Drolshagen, DE
(74) Peter, Julian, Staeger & Sperling, Partnerschaftsgesellschaft, Sonnenstrasse 19, 80331 München, DE

(51) (8) **EP 2366847**
E 04F 13/00
E 04B 1/74
(96) EP 10156981.2 19.03.2010. En
(97) EP 2366847 21.09.2011. 201138 En
(54) Insulating and draining board
(71) Ignucell AB, Box 217, 312 22 Laholm, SE
(72) Jalakas, Jonas, Hammarvägen 23, 134 60 Ingarö, SE
(74) Zkesson, Sten Jan-Zke, Awapatent AB, Box 1066, 251 10 Helsingborg, SE

(51) (8) **EP 2438255** *
E 04G 23/08
B 08B 3/02
E 04G 1/20
E 04G 23/00
(30) SE 05.06.2009. 0900769
(86) PCT/SE2010000153 04.06.2010.
(96) EP 10783651.2 04.06.2010. Sv
(87) WO2010140952 09.12.2010. 201049
(97) EP 2438255 11.04.2012. 201215 En
(54) WATER JET EJECTING DEVICE
(71) Conjet AB, P.O. Box 507, 136 25 Haninge, SE
(72) NILSSON, Kjell, Gustavsviksvägen 66, S-132 36 Saltsjö-Boo, SE
(74) Aslund, G Roland, Avesta Patentbyrå KB, P.O. Box 99, 775 26 Krylbo, SE

(51) (8) **EP 2116683**
E 06B 1/62
E 04F 13/06
(30) AT 08.05.2008. 7432008
AT 11.08.2008. 12452008
AT 04.09.2008. 13842008
AT 04.09.2008. 13852008
(96) EP 09159605.6 07.05.2009. De
(97) EP 2116683 11.11.2009. 200946 De
(54) Connection profile for components bordering insulating layers with plaster
(71) Kassmannhuber, Peter, Olsach 47, 9701 Rothenthurn, AT; Mick, Stefan, Landstrasse 13, 9545 Radenthein, AT
(72) Kassmannhuber, Peter, Olsach 47, 9701 Rothenthurn, AT; Mick, Stefan, Landstrasse 13, 9545 Radenthein, AT
(74) Babeluk, Michael, Patentanwalt, Mariahilfer Gürtel 39/17, 1150 Wien, AT

(51) (8) **EP 1944452**
E 06B 3/48
(30) DE 10.01.2007. 202007000615 U
(96) EP 07024086.6 12.12.2007. De
(97) EP 1944452 16.07.2008. 200829 De
(54) Sectional door with wicket door in door leaf
(71) H & K Teckentrup KG, Industriestrasse 50, 33415 Verl, DE
(72) Grohs, Ekkehard, Harzweg 7, 33332 Gütersloh, DE
(74) Schober, Mirko, et al, Patentanwälte, Thielking & Elbertzhagen, Gadderbaumer Strasse 14, 33602 Bielefeld, DE

(51) (8) **EP 2432976** *
F 01N 3/20
F 01N 13/18
F 01N 3/36
(30) GB 20.05.2009. 0908690
(86) PCT/EP2010057001 20.05.2010.
(96) EP 10722669.8 20.05.2010. En
(87) WO2010133685 25.11.2010. 201047
(97) EP 2432976 28.03.2012. 201213 En
(54) FLUID DOSING DEVICE
(71) Delphi Technologies Holding S.à.r.l., Avenue de Luxembourg, 4940 Bascharage, LU
(72) WRIGHT, Keith, 6 Kinross Close, Walderslade, Chatham, Kent ME5 7RS, GB;
COOKE, Michael, 52 Burnt Oak Terrace, Gillingham, Kent ME7 1DR, GB;
THOMPSON, Phillip, 182 Station Road, Rainham, Kent ME8 7PR, GB;
COSTER, Simon, Lye Green House, Lye Green, Sussex TN6 1UU, GB;
OLDFIELD, Nick, 56 Castle Road, Maidstone, Kent ME16 0PP, GB;
HARDY, Martin, 71 Cedar Grove, Hempstead, Gillingham, Kent ME7 3QZ, GB
(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

(51) (8) **EP 2449223** *
F 02B 19/02
F 02B 19/10
F 02B 41/04
F 02B 41/06
F 02B 75/02
F 02B 1/12
(30) HU 29.06.2009. 0900410
HU 23.09.2009. 0900598
(86) PCT/HU2010000076 29.06.2010.
(96) EP 10739991.7 29.06.2010. Hu
(87) WO2011001194 06.01.2011. 201101
(97) EP 2449223 09.05.2012. 201219 En
(54) INTERNAL COMBUSTION ENGINE WITH SEPARATE COMBUSTION CHAMBER AND A METHOD TO ACHIEVE MODIFIED AND CONTROLLED AUTOIGNITION IN SAID CHAMBER
(71) Polgár, Jenó, Deák tér 9., 9400 Sopron, HU
(72) Polgár, Jenó, Deák tér 9., 9400 Sopron, HU
(74) Farkas, Tamas, Danubia, Patent & Law Office LLC, Bajcsy-Zsilinszky út 16, 1051 Budapest, HU

(51) (8) **EP 2440762** *
F 02B 39/02
B 60K 11/02
B 60R 16/08
B 60R 17/00
F 02B 39/16
(30) US 09.06.2009. 185254 P
(86) PCT/CA2010000907 09.06.2010.
(96) EP 10785640.3 09.06.2010. En
(87) WO2010142042 16.12.2010. 201050
(97) EP 2440762 18.04.2012. 201216 En
(54) DUAL POWER INPUT FLUID PUMP
(71) Magna Powertrain Inc., 50 Casmir Court, Concord, Ontario L4K 4J5, CA
(72) LUTOSLAWSKI, Jaroslaw, 300 East Avenue, Scarborough, Ontario M1C 2W4, CA;
MUIZELAAR, Richard D., 2693 Jerring Mews, Mississauga, Ontario L5L 2M7, CA;
KOWALSKI, Andrew, 60 Southport St. 401, Toronto, Ontario M6S 3N4, CA
(74) Manitz, Finsterwald & Partner GbR, Martin-Greif-Strasse 1, 80336 München, DE

(51) (8) **EP 2372139**
F 02M 51/06
F 02M 61/16
F 02M 63/00
(96) EP 10157760.9 25.03.2010. En
(97) EP 2372139 05.10.2011. 201140 En
(54) Actuator Arrangement for use in a Fuel Injector
(71) Delphi Technologies Holding S.à.r.l., Avenue de Luxembourg, 4940 Bascharage, LU
(72) Winandy, Jean-Pierre, 75 Rue de Bastogne, 6700 Arlon, BE;
Carpentier, Christophe, 22 Rue de Ducs de Lorraine, 57100 Thionville, FR
(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

(51) (8) **EP 2369166**
F 02M 61/18
F 02M 61/06
(96) EP 10157224.6 22.03.2010. En
(97) EP 2369166 28.09.2011. 201139 En
(54) Injection nozzle
(71) Delphi Technologies Holding S.à.r.l., Avenue de Luxembourg, 4940 Bascharage, LU
(72) Soteriou, Cecilia, Thornlea Cottage Brook, Lyndhurst, Hampshire SO43 7HD, GB;
Balin, Marion, 54 route de Chambon, 41150, Onzain, FR
(74) Gregory, John David Charles, Delphi Diesel Systems, Patent Department, Courteney Road, Gillingham, Kent ME8 0RU, GB

(51) (8) **EP 2438291** *
F 03B 9/00
(30) CZ 02.06.2009. 20090352
(86) PCT/CZ2010000064 27.05.2010.
(96) EP 10754400.9 27.05.2010. En
(87) WO2010139287 09.12.2010. 201049
(97) EP 2438291 11.04.2012. 201215 En
(54) DEVICE FOR OBTAINING ENERGY FROM WATER
(71) Paluka, Antonín, Neumerice 9, 27326 Neumerice, CZ
(72) Paluka, Antonín, Neumerice 9, 27326 Neumerice, CZ
(74) Kratochvil, Vaclav, P.O. Box 26, 29501 Mnichovo Hradiste, CZ

(51) (8) **EP 2440775** *
F 03B 13/12
(30) US 09.06.2009. 185413 P
US 17.09.2009. 243328 P
(86) PCT/US2010037682 08.06.2010.
(96) EP 10786647.7 08.06.2010. En
(87) WO2010144384 16.12.2010. 201050
(97) EP 2440775 18.04.2012. 201216 En
(54) WAVE ENERGY ELECTRICAL POWER GENERATION
(71) Healy, James W., 48 N. Pepperell Road, Hollis, NH 03049-6429, US
(72) Healy, James W., 48 N. Pepperell Road, Hollis, NH 03049-6429, US
(74) Peterreins, Frank, Fish & Richardson P.C., Highlight Towers, Mies-van-der-Rohe-Straße 8, 80807 München, DE

(51) (8) **EP 2443340** *
F 03D 1/04
(30) IE 19.06.2009. 20090476
IE 31.07.2009. 20090598
(86) PCT/EP2010058655 18.06.2010.
(96) EP 10724867.6 18.06.2010. En
(87) WO2010146166 23.12.2010. 201051
(97) EP 2443340 25.04.2012. 201217 En
(54) A PRESSURE CONTROLLED WIND TURBINE ENHANCEMENT SYSTEM
(71) New World Energy Enterprises Limited, O'Reilly Dolan Solicitors, 27 Bridge Street, Cootehill, County Cavan, IE
(72) SMYTH, James, Tirlahood, Stradon, County Cavan, IE;
SMYTH, Peter, Main Street, Granard, County Longford, IE;
SMYTH, David, Main Street, Granard, County Longford, IE;
SMYTH, Gerard, 24 Higginstown Woods, Granard, County Longford, IE;

SMYTH, Andrew, 61 Main Street, Darkley, Armagh, GB
(74) O'Neill, Brian, FRKelly, 27 Clyde Road, Ballsbridge, Dublin 4, IE

(51) [8] **EP 2432998** *
F 03D 3/06
(30) IT 19.05.2009. RM20090254
(86) PCT/IB2010050804 24.02.2010.
(96) EP 10710635.3 24.02.2010. En
(87) WO2010133979 25.11.2010. 201047
(97) EP 2432998 28.03.2012. 201213 En
(54) EOLIC GENERATOR
(71) Dealer Tecno SRL, Via Santa Fermina11, 00053 Civitavecchia (RM), IT
(72) ONOFRI, Stefano, Strada S. Lucia 24, I-00053 Civitavecchia (RM), IT;
EVANGELISTA, Giovanni, Via Achille Montanucci n. 47C, I-00053 Civitavecchia (RM), IT
(74) Rondinara, Lucio Maria, et al, Società Italiana Brevetti S.p.A., Piazza di Pietra, 38/39, IT-00186 Roma, IT

(51) [8] **EP 2400177**
F 16D 13/75
F 16D 43/12
(96) EP 09425405.9 14.10.2009. It
(97) EP 2400177 28.12.2011. 201152 En
(54) Clutch with clearance recovery devices
(71) ADLER S.p.A., Via G. Di Vittorio 20/22, 38068 Rovereto (Trento), IT
(72) Morone, Alfio, via Rodolfo Farneti, 5, 20129 Milano, IT; Morone, Roberto, via Carnia, 20, 20132 Milano, IT
(74) Marchitelli, Mauro, Buzzi, Notaro & Antonielli d'Oulx Srl, Via Maria Vittoria 18, 10123 Torino, IT

(51) [8] **EP 2446162** *
F 16D 27/112
B 60K 25/02
F 02B 67/06
F 04B 17/00
F 16D 13/42
F 16D 15/00
(30) US 23.06.2009. 219472 P
(86) PCT/CA2010000978 21.06.2010.
(96) EP 10791115.8 21.06.2010. En
(87) WO2010148507 29.12.2010. 201052
(97) EP 2446162 02.05.2012. 201218 En
(54) BALL RAMP CLUTCH
(71) Magna Powertrain Inc., 50 Casmir Court, Concord, Ontario L4K 4J5, CA
(72) GREENE, Darrell F., 38 Aishford Road, Bradford, Ontario L3Z 3E2, CA
(74) Manitz, Finsterwald & Partner GbR, Martin-Greif-Strasse 1, 80336 München, DE

(51) [8] **EP 2433037** *
F 16K 1/12
(30) HR 20.05.2009. 20090295
HR 17.05.2010. 20100273
(86) PCT/HR2010000014 19.05.2010.
(96) EP 10728876.3 19.05.2010. Hr
(87) WO2010133902 25.11.2010. 201047
(97) EP 2433037 28.03.2012. 201213 En
(54) HYDRAULIC AXIAL PISTON REGULATING VALVE AND ITS APPLICATION
(71) Hydromat-Inzenjering D.O.O., Horvatsko 72, 42240 Ivanec, HR
(72) CANJUGA, Slavko, Horvatsko 72, 42240 Ivanec, HR
(74) Bihar, Zeljko, Admoveo d.o.o., Aleja lipa 1/G, HR-10040 Zagreb, HR

(51) [8] **EP 2440822** *
F 16K 31/04
F 16K 1/12
(30) DE 09.06.2009. 102009026838
(86) PCT/EP2010058005 08.06.2010.
(96) EP 10723122.7 08.06.2010. De
(87) WO2010142677 16.12.2010. 201050
(97) EP 2440822 18.04.2012. 201216 De
(54) VALVE
(71) Mokveld Valves B.V., Nijverheidstraat 67, 2802 AJ Gouda, NL
(72) ESVELDT, Vincent, Richter 97, NL-4251 DR Werkendam, NL
(74) Bauer, Dirk, BAUER WAGNER PRIESMEYER, Patent- und Rechtsanwälte, Grüner Weg 1, 52070 Aachen, DE

(51) [8] **EP 2452119** *
F 21S 11/00
F 21S 19/00
(30) IT 10.07.2009. MI20091236
(86) PCT/IB2010052759 18.06.2010.
(96) EP 10734817.9 18.06.2010. It
(87) WO2011004278 13.01.2011. 201102
(97) EP 2452119 16.05.2012. 201220 En
(54) TUBULAR SKYLIGHT
(71) Bracale, Gennaro, Via Cesare Battisti 179, 21027 Ispra (Varese), IT
(72) Bracale, Gennaro, Via Cesare Battisti 179, 21027 Ispra (Varese), IT
(74) Brasca, Marco, Bugnion S.p.A., Viale Lancetti, 17, 20158 Milano, IT

(51) [8] **EP 2446192** *
F 23C 3/00
F 23D 14/10
F 23D 14/70
F 23Q 3/00
(30) IT 26.06.2009. GE20090043
(86) PCT/IB2010052908 25.06.2010.
(96) EP 10759990.4 25.06.2010. It
(87) WO2010150228 29.12.2010. 201052
(97) EP 2446192 02.05.2012. 201218 En
(54) BURNER
(71) Ergo Design S.R.L., Via Sestri 29 A/3, 16154 Genova, IT; Lualdi, Ambrogio, Via Clerici 168, 20010 Marcallo Con Casone, Milano, IT
(72) ARECCO, Stefano, Via Laviosa 9/12, I-16156 Genova, IT;
GOLLO, Enrico, Via Privata del Roccolo 41/6 sc. C, I-16011 Arenzano, Genova, IT
(74) Di Giacomo, Roberta, et al, Jacobacci & Partners S.p.A., Via Senato, 8, 20121 Milano, IT

(51) (8) **EP 2434225**
F 24D 19/10
F 24D 17/00
E 03B 1/00
F 24H 1/48
(30) KR 22.05.2009. 20090045180
(86) PCT/KR2010003199 20.05.2010.
(96) EP 10777957.1 20.05.2010. Ko
(87) WO2010134770 25.11.2010. 201047
(97) EP 2434225 28.03.2012. 201213 En
(54) COLD/HOT WATER SUPPLY SYSTEM WITH AN IMPROVED CONTROL UNIT
(71) PIP Co., Ltd, Sangnum Plaza 6 floor, 1061-1, Jung-dong, Wonmi-gu, Bucheon-si, Gyeonggi-do 420-020, KR;
Kiseung Metal Co., Ltd., 361-5 YeounNam-dong, Mapo-ku, Seoul 121-868, KR
(72) LEE, Yeong-Chun, 23-202 Seogyeong Apt, 102-5 Youkgok 1-dong, Wonmi-gu, Bucheon-si, Gyeonggi-do 420-835, KR
(74) Minoja, Fabrizio, Bianchetti Bracco Minoja S.r.l., Via Plinio, 63, 20129 Milano, IT

(51) (8) **EP 2362159**
F 24J 2/46
(96) EP 10154105.0 19.02.2010. De
(97) EP 2362159 31.08.2011. 201135 De
(54) Solar collector housing and clamp element
(71) Ernst Schweizer AG, Metallbau, Bahnhofplatz 11, 8908 Hedigen, CH
(72) Weiss, Hanspeter, Mattenweg 4, 5622 Waltenschwil, CH;
Schläpfer, Bruno, Bemer 155, 8903 Birmensdorf, CH;
Spiri, Thomas, Regensdorferstrasse 67, 8049 Zürich, CH;
Wirth, Christoph A., Schilfweg 10, 88487 Mietingen, DE
(74) Liebetanz, Michael, Isler & Pedrazzini AG, Gotthardstrasse 53, Postfach 1772, 8027 Zürich, CH

(51) (8) **EP 2433083** *
F 42B 4/10
(30) HR 20.05.2009. 20090296
(86) PCT/HR2009000020 26.05.2009.
(96) EP 09785749.4 26.05.2009. Hr
(87) WO2010133901 25.11.2010. 201047
(97) EP 2433083 28.03.2012. 201213 En
(54) DEVICE AND PROCEDURE FOR SEPARATION OF FLIGHT STABILIZERS FROM ROCKET BODY FOR FIREWORKS
(71) Orion D.O.O., Bakovcice, Koprivnicka 48, 48000 Koprivnica, HR
(72) SIMUNIC, Damir, c/o Orion d.o.o., Bakovcice, Koprivnicka 48, 48000 Koprivnica, HR
(74) Bihar, Zeljko, Admoveo d.o.o., Aleja lipa 1/G, HR-10040 Zagreb, HR

(51) (8) **EP 2433090** *
G 01B 15/04
A 61B 17/06
B 23K 26/03
B 23K 26/38
(30) US 20.05.2009. 469279
(86) PCT/US2010035054 17.05.2010.
(96) EP 10725925.1 17.05.2010. En
(87) WO2010135212 25.11.2010. 201047
(97) EP 2433090 28.03.2012. 201213 En
(54) X-RAY MICROSCOPY FOR CHARACTERIZING HOLE SHAPE AND DIMENSIONS IN SURGICAL NEEDLES
(71) Ethicon, Inc, U.S. Route 22, Somerville, NJ 08876, US
(72) HINRICHS, Eric, 366 Cafferty Road, Pipersville, PA 18947, US;
MAURER, Robert, E., 3 McElroy Lane, Belle Mead, NJ 08502, US
(74) James, Anthony Christopher W.P., Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2383548**
G 01F 1/58
G 01F 1/60
(96) EP 10161420.4 29.04.2010. De
(97) EP 2383548 02.11.2011. 201144 De
(54) Measuring device and method for measuring the flow speed of a medium flowing through a measuring tube
(71) Zylum Beteiligungsgesellschaft mbH & Co., Patente II KG, Berliner Strasse 1, 12529 Schönefeld / Waltersdorf, DE
(72) Stange, Gerd, PROF. DR., Kronkamp 39, 24589, Nortorf, DE
(74) Zech, Stefan Markus, Meissner, Bolte & Partner GbR, Postfach 86 06 24, 81633 München, DE

(51) (8) **EP 2450674**
G 01F 1/66
(30) RU 01.06.2009. 2009120705
(86) PCT/RU2010000027 21.01.2010.
(96) EP 10783639.7 21.01.2010. Ru
(87) WO2010140921 09.12.2010. 201049
(97) EP 2450674 09.05.2012. 201219 En
(54) METHOD FOR MEASURING THE FLOW RATE OF FLUID MEDIA AND AN ULTRASONIC FLOWMETER (EMBODIMENTS)
(71) Obschestvo S Ogranichennoi Otvetstvennostyu, "Nauchno-Proizvodstvennoe Predpriyatie, "Uraltehnologiya"", Ul. Botanicheskaya 17-20, Ekaterinburg 620137, RU
(72) LEDOVSKIY, Sergey Dmitrievich, ul. Botanicheskaya 17-20, Ekaterinburg 620137, RU;
UDILOV, Sergey Viktorovich, ul. Kraulya 67-77, Ekaterinburg 620109, RU;
SLOBODCHIKOV, Alexander Alexandrovich, ul. Uralskikh rabochikh 50-247, Verkhnyaya Pyshma 624090, Sverdlovskaya obl., RU
(74) Sloboshanin, Sergej, et al, V. Füner, Ebbinghaus, Finck, Hano, Mariahilfplatz 3, 81541 München, DE

(51) (8) **EP 2449350** *
G 01F 19/00
(30) IE 02.07.2009. 20090508
IE 12.10.2009. 20090788
(86) PCT/EP2010058891 23.06.2010.
(96) EP 10725788.3 23.06.2010. En
(87) WO2011000750 06.01.2011. 201101
(97) EP 2449350 09.05.2012. 201219 En
(54) A MEASURING DEVICE
(71) Handy Baby Products Ltd, Unit 93 Newtown Way, Malahide Road Industrial Park, Coolock, Dublin 17, IE
(72) DELANEY, Martina, 19 Templeview Downs, Clare Hall, Dublin 13, IE
(74) O'Neill, Brian, F. R. Kelly & Co., 27 Clyde Road, Ballsbridge, IRL-Dublin 4, IE

(51) (8) **EP 2113762**
G 01M 1/02
(30) IT 28.04.2008. MO20080124
(96) EP 09158361.7 21.04.2009. It
(97) EP 2113762 04.11.2009. 200945 En
(54) Balancing machine for balancing vehicle wheels
(71) SICAM S.r.l., Via Gustavo Corradini, 1, 42015 Correggio (RE), IT
(72) Matteucci, Marco, Via 2 Agosto 1980, 11, 42010, Rio Saliceto (RE), IT;
Zona, Mauro, Corso Cosenza, 18, 10134, Torino, IT
(74) Brunacci, Marco, et al, BRUNACCI & PARTNERS S.r.l., Via Scaglia Est, 19-31, 41126 Modena, IT

(51) (8) **EP 2443441** *
G 01N 23/04
(30) US 15.06.2009. 186998 P
US 31.07.2009. 230435 P
(86) PCT/CA2010000916 15.06.2010.
(96) EP 10788557.6 15.06.2010. En
(87) WO2010145016 23.12.2010. 201051
(97) EP 2443441 25.04.2012. 201217 En
(54) METHOD AND APPARATUS FOR ASSESSING THE THREAT STATUS OF LUGGAGE
(71) Optosecurity Inc., 505 Blvd. du Parc Technologique, Québec, QC G1P 4S9, CA
(72) GUDMUNSON, Dan, 5 rue des Jadrins Mérici, Apt. 304, Québec, Quebec G1S 4N7, CA;
PERRON, Luc, 1127 de la Chatelaine, Charlesbourg, Quebec G2L 1A1, CA
(74) Callon de Lamarck, Jean-Robert, et al, Cabinet Regimbeau, 20 rue de Chazelles, 75847 Paris cedex 17, FR

(51) (8) **EP 2362216**
G 01N 33/00
G 01N 27/12
G 01N 27/414
(96) EP 10002036.1 27.02.2010. En
(97) EP 2362216 31.08.2011. 201135 En
(54) Carbon nanotube SB-FET hydrogen sensor and methods for its manufacture and operation
(71) Karlsruher Institut für Technologie, Kaiserstrasse 12, 76131 Karlsruhe, DE
(72) Fichtner, Maximilian, Röhlichstr. 31, 68723 Oftersheim, DE;
Krupke, Ralph, Narzissenweg 2b, 76297 Stutensee, DE;
VON Löhneysen, Hilbert, Kriemhildenstr. 6, 76185 Karlsruhe, DE;
Hennrich, Frank, Julius Bergmann Str. 5, 76187 Karlsruhe, DE;
Ganzhorn, Marc, 39, rue des Arts et Métiers, 38000 Grenoble, FR;
Vijayaraghavan, Aravind, 10 Potato Wharf, Castlefield, Manchester M3 4NB, GB;
Dehm, Simone, Auf dem Daubmann, 75045 Walzbachtal, DE;
Kappes, Manfred, Hasenbergweg 9, 76275 Ettlingen, DE

(51) (8) **EP 2433125** *
G 01N 33/50
(30) WO 20.05.2009. PCT/US2009/044751
(86) PCT/US2010035616 20.05.2010.
(96) EP 10721224.3 20.05.2010. En
(87) WO2010135555 25.11.2010. 201047
(97) EP 2433125 28.03.2012. 201213 En
(54) METHOD FOR DETERMINING THE CARDIO-GENERATIVE POTENTIAL OF MAMMALIAN CELLS
(71) Mayo Foundation for Medical Education and Research, 200 First Street SW, Rochester, MN 55905, US;
Cardio3 Biosciences S.A., Axis Business Parc, Rue Edouard Belin 12, 1435 Mont-Saint-Guibert, BE
(72) GORDON-BERESFORD, Roland, Avenue Antoinette Herlin 11, B-1310 La Hulpe, BE;
GAUSSIN, Vinciane, Avenue de l'Esplanade 6, B-1970 Wezembeek-Oppem, BE;
HOMSY, Christian, Avenue des Sittelles 99, B-1150 Bruxelles, BE;
TERZIC, Andre, 803 8th Street S.W., Rochester, Minnesota 55902, US;
BEHFAR, Atta, 1121 Plummer Circle S.W., Rochester, Minnesota 55902, US
(74) Crease, Devanand John, et al, Keltie LLP, Fleet Place House, 2 Fleet Place, London EC4M 7ET, GB

(51) (8) **EP 2435828** *
G 01N 33/50
(30) US 26.05.2009. 181137 P
(86) PCT/US2010036063 25.05.2010.
(96) EP 10724617.5 25.05.2010. En
(87) WO2010138505 02.12.2010. 201048
(97) EP 2435828 04.04.2012. 201214 En
(54) METHOD OF MONITORING ERYTHROPOIESIS
(71) Vertex Pharmaceuticals Incorporated, 130 Waverly Street, Cambridge, MA 02139, US
(72) WOOD, Mark, 62 Pratt Road, Scituate, Massachusetts 02066, US
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

(51) (8) **EP 2440924** *
G 01N 33/50
G 01N 33/68
(30) IT 12.06.2009. RM20090302
(86) PCT/EP2010058253 11.06.2010.
(96) EP 10725154.8 11.06.2010. En
(87) WO2010142794 16.12.2010. 201050
(97) EP 2440924 18.04.2012. 201216 En
(54) IN VITRO METHOD FOR DETECTING GP91PHOX AS A MARKER OF OXIDATIVE STRESS
(71) Bios International S.r.l., Via Francesco Denza 27, 00197 Rome, IT
(72) VIOLI, Francesco, Via Trasone 68, I- 00199 Rome, IT;
PIGNATELLI, Pasquale, Via Nerola 6, I- 00199 Rome, IT
(74) Raimondi, Adriana, Cavattoni - Raimondi, Viale dei Parioli, 160, 00197 Roma, IT

(51) (8) **EP 2443455** *
G 01N 33/53
G 01N 33/12
(30) DE 19.06.2009. 102009025542
CH 06.05.2010. 700102010
(86) PCT/EP2010058751 21.06.2010.
(96) EP 10737791.3 21.06.2010. De
(87) WO2010146184 23.12.2010. 201051
(97) EP 2443455 25.04.2012. 201217 De

(54) NOVEL METHOD FOR ISOLATING TRICHINELLA OR OTHER PARASITES FROM ORGANIC TISSUE
(71) Bauer, Philipp, Wabergstrasse 5, 8345 Adetswil, CH
(72) Bauer, Philipp, Wabergstrasse 5, 8345 Adetswil, CH
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

(51) (8) **EP 2443458 ***
G 01N 33/53
G 01N 33/566
(30) US 17.06.2009. 187806 P
(86) PCT/US2010038881 16.06.2010.
(96) EP 10790146.4 16.06.2010. En
(87) WO2010148130 23.12.2010. 201051
(97) EP 2443458 25.04.2012. 201217 En
(54) METHOD FOR MEASURING LIPOPROTEIN-SPECIFIC APOLIPOPROTEINS
(71) Maine Standards Company, LLC, 765 Roosevelt Trail, Suite 9A, Windham, ME 04062, US
(72) CONTOIS, John, 765 Roosevelt Trail, Suite 9A, Windham,ME 04062, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2322932**
G 01N 33/569
(30) FR 30.06.2004. 0407255
(96) EP 10190616.2 30.06.2005. En
(97) EP 2322932 18.05.2011. 201120 En
(54) Detection of tuberculosis and infection by mycobacterium tuberculosis using HBHA
(71) INSTITUT PASTEUR DE LILLE, 1, rue du Professeur Calmette, 59000 Lille, FR;
INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE, MEDICALE, 101, Rue de Tolbiac, 75654 Paris Cedex 13, FR;
Université Libre de Bruxelles, 50, avenue Franklin D. Roosevelt, 1050 Bruxelles, BE;
UNIVERSITE DU DROIT ET DE LA SANTE (LILLE II), 42, rue Paul Duez, F-59800 Lille, FR
(72) Locht, Camille, 160, avenue Jacques Pastur, 1180 Bruxelles, BE;
Mascart, Françoise, 160, avenue Jacques Pastur, 1180 Bruxelles, BE;
Temmerman, Stéphane, Rue du Mystre 29 boSte 5, 1190 Bruxelles, BE;
Hougardy, Jean-Michel, Plankenstraat 85 boSte 2, 1701 Itterbeek, BE;
Place, Sammy, 46, rue de la Hamaide, 7333 Tertre, BE;
Sergheraert, Christian, Le Bois de Morbecque, 59190, Morbecque, FR
(74) Desaix, Anne, et al, Ernest Gutmann - Yves Plasseraud S.A.S., 3, rue Auber, 75009 Paris, FR

(51) (8) **EP 2446271 ***
G 01N 33/574
(86) PCT/NL2009050378 26.06.2009.
(96) EP 09788203.9 26.06.2009. En
(87) WO2010151109 29.12.2010. 201052
(97) EP 2446271 02.05.2012. 201218 En
(54) IDENTIFYING CIRCULATING TUMOR CELLS (CTCS) USING CD146 IN BREAST CANCERS PATIENTS
(71) Erasmus University Medical Center Rotterdam, Dr. Molewaterplein 50, 3015 GD Rotterdam, NL
(72) FOEKENS, Johannes Albert, c/o Erasmus University Medical Center Rotterdam, DR. Molewaterplein 50, NL-3015 GE Rotterdam, NL;
MARTENS, Johannes Wilhelmus Maria, c/o Erasmus University Medical Center Rotterdam, DR. Molewaterplein 50, NL-3015 GE Rotterdam, NL;
KRAAN, Jaco, c/o Erasmus University Medical Center Rotterdam, DR. Molewaterplein 50, NL-3015 GE Rotterdam, NL;
SLEIJFER, Stefan, c/o Erasmus University Medical Center Rotterdam, DR. Molewaterplein 50, NL-3015 GE Rotterdam, NL;
MOSTERT, Bianca, c/o Erasmus University Medical Center Rotterdam, DR. Molewaterplein 50, NL-3015 GE Rotterdam, NL;
SIEUWERTS, Anita Maria, c/o Erasmus University Medical Center Rotterdam, DR. Molewaterplein 50, NL-3015 GE Rotterdam, NL
(74) Jansen, Cornelis Marinus, et al, VEREENIGDE, Johan de Wittlaan 7, 2517 JR Den Haag, NL

(51) (8) **EP 2102661 ***
G 01N 33/68
(30) US 14.11.2006. 865772 P
US 16.02.2007. 890416 P
(86) PCT/US2007084290 09.11.2007.
(96) EP 07871424.3 09.11.2007. En
(87) WO2008061019 22.05.2008. 200821
(97) EP 2102661 23.09.2009. 200939 En
(54) MODULATORS OF NEURONAL REGENERATION
(71) Genentech, Inc., 1 DNA Way, South San Francisco CA 94080-4990, US
(72) ATWAL, Jasvinder, 904 E. Fifth Avenue, San Mateo, CA 94402, US;
TESSIER-LAVIGNE, Marc, 361 Ridgeway Road, Woodside, CA 94062, US
(74) Denison, Christopher Marcus, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) (8) **EP 2444815**
G 01N 33/68
C 07D 405/12
G 01N 33/533
A 61K 8/64
(30) KR 17.06.2009. 20090054085
(86) PCT/KR2010003853 15.06.2010.
(96) EP 10789702.7 15.06.2010. Ko
(87) WO2010147375 23.12.2010. 201051
(97) EP 2444815 25.04.2012. 201217 En
(54) METHOD FOR SCREENING FOR SUBSTANCE WHICH INHIBITS INTERACTION BETWEEN BETA AMYLOID PEPTIDE AND VEGF AND INHIBITOR SEARCHED BY SAME
(71) Innopharmascreen Inc., 404 Hoseo Univ. 165, Sechul-ri, Baebang-myeon, Asan-si, Chungcheongnam-do 336-851, KR
(72) KANG, In-Cheol, 103-302 Yeoksam Prugio Apt., Yeoksam 2-dong, Gangnam-gu, Seoul 135-796, KR;
PARK, Chan-Won, 306-1102 Samik 3-cha Apt., Geumgok-dong, Gwonseon-gu, Suwon-si, Gyeonggi-do 441-749, KR
(74) Richter Werdermann Gerbaulet Hofmann, Patentanwälte, Neuer Wall 10, 20354 Hamburg, DE

(51) (8) **EP 2449387 ***
G 01R 19/25
(30) DE 29.06.2009. 102009031017
(86) PCT/EP2010058930 23.06.2010.
(96) EP 10727410.2 23.06.2010. De
(87) WO2011000754 06.01.2011. 201101
(97) EP 2449387 09.05.2012. 201219 De
(54) METHOD AND DEVICE FOR MONITORING THE STATE OF A NETWORK
(71) Wobben, Aloys, Argestraße 19, 26607 Aurich, DE
(72) BEEKMANN, Alfred, Am Park 30, 26639 Wiesmoor, DE;
DIEDRICHS, Volker, Friedrich-Koopmann-Str. 30, 26203 Wardenburg, DE
(74) Schöling, Ingo, Eisenführ, Speiser & Partner, Postfach 10 60 78, 28060 Bremen, DE

(51) (8) **EP 2438487 ***
G 05B 13/04
(30) US 05.06.2009. 200961184615 P
US 23.10.2009. 201013604924
(86) PCT/US2010000940 30.03.2010.
(96) EP 10719428.4 30.03.2010. En
(87) WO2010141046 09.12.2010. 201049
(97) EP 2438487 11.04.2012. 201215 En
(54) AUTOMATED PID CONTROLLER DESIGN
(71) The Mathworks, Inc., 3 Apple Hill Drive, Natick, MA 01760, US
(72) ERYILMAZ, Bora, 270 Babcock St. Apt. 20D, Boston, MA 02215, US;
CHEN, Rong, 5 Clearbrook Road, Tolland, CT 06084, US;
GAHINET, Pascal, 24 Wedgewood Drive, Hopkinton, MA 01748, US
(74) Rupprecht, Kay, Meissner, Bolte & Partner GbR, Widenmayerstraße 48, 80538 München, DE

(51) (8) **EP 2452277 ***
G 06F 17/30
(30) US 09.07.2009. 500370
(86) PCT/NO2010000260 02.07.2010.
(96) EP 10736851.6 02.07.2010. En
(87) WO2011005106 13.01.2011. 201102
(97) EP 2452277 16.05.2012. 201220 En
(54) METHODS, SYSTEMS AND DEVICES FOR PERFORMING INCREMENTAL UPDATES OF PARTIAL DATABASES
(71) Norsync Technology AS, General Birchs gate 16, 0454 Oslo, NO
(72) SJØGREN, Bjørn-Harald, Bekkestien 26B, N-1406 Ski, NO
(74) Ekeberg, Tom Steinar, et al, Zacco Norway AS, Haakon VII's gt. 2, 0125 Oslo, NO

(51) (8) **WO 2011002791**
G 06F 19/00
(30) US 04.09.2009. 239945 P
US 30.06.2009. 221840 P
(86) PCT/US2010040443 29.06.2010.
(96) WO 10748159.0 29.06.2010. En
(87) WO2011002791 06.01.2011. 201101
(97) WO 2011002791 06.01.2011. 201101 En
(54) SYSTEMS FOR DIABETES MANAGEMENT AND METHODS
(71) Lifescan Scotland Limited, Beechwood Park North, Inverness IV2 3ED, GB
(72) JERDONEK, Ronald, 407 N. Alfred, Alexandria, VA 22314, US;
LONGMUIR, Alistair, Alexandra Terrace, Forres, Morayshire IV36 1DL, GB;
RAJ, Siv, 12 Grove Court, Beaconsfield HP9 1QW, GB;
MACRAE, Allan, 20a Culcabock Avenue, Inverness, Invernessshire IV2 3RG, GB;
WESELEY, Lisa, 10 Torino Lane, San Carlos, CA 94070, US;
STEPHENS, Chris, 1034 Ringwood Avenue, Menlo Park, CA 94025, US
(74) Brunner, John Michael Owen, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2449492 ***
G 06F 19/00
(30) US 22.01.2010. 297553 P
US 30.06.2009. 221742 P
(86) PCT/US2010040383 29.06.2010.
(96) EP 10745033.0 29.06.2010. En
(87) WO2011002768 06.01.2011. 201101
(97) EP 2449492 09.05.2012. 201219 En
(54) ANALYTE TESTING METHOD AND SYSTEM
(71) Lifescan, Inc., 1000 Gibraltar Drive, Milpitas, CA 95035, US
(72) RAY, Pinaki, 1300 Valdez Way, Fremont, CA 94539, US;
MATIAN, Greg, 896 Arcturus Circle, Foster City, CA 94404, US;
SRINIVASAN, Aparna, 3656 Greymont Drive, San Jose, CA 95136, US
(74) Brunner, John Michael Owen, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2449493 ***
G 06F 19/00
(30) US 04.09.2009. 239945 P
US 30.06.2009. 221840 P
(86) PCT/US2010040443 29.06.2010.
(96) EP 10748159.0 29.06.2010. En
(87) WO2011002791 06.01.2011. 201101
(97) EP 2449493 09.05.2012. 201219 En
(54) SYSTEMS FOR DIABETES MANAGEMENT AND METHODS
(71) Lifescan Scotland Limited, Beechwood Park North, Inverness IV2 3ED, GB
(72) JERDONEK, Ronald, 407 N. Alfred, Alexandria, VA 22314, US;
LONGMUIR, Alistair, Alexandra Terrace, Forres, Morayshire IV36 1DL, GB;
RAJ, Siv, 12 Grove Court, Beaconsfield HP9 1QW, GB;
MACRAE, Allan, 20a Culcabock Avenue, Inverness, Invernessshire IV2 3RG, GB;
WESELEY, Lisa, 10 Torino Lane, San Carlos, CA 94070, US;
STEPHENS, Chris, 1034 Ringwood Avenue, Menlo Park, CA 94025, US
(74) Brunner, John Michael Owen, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2449505** *
G 06K 7/14
G 06K 19/06
(30) EP 30.06.2009. 09008498
(86) PCT/EP2010059125 28.06.2010.
(96) EP 10726505.0 28.06.2010. En
(87) WO2011000798 06.01.2011. 201101
(97) EP 2449505 09.05.2012. 201219 En
(54) CIRCULAR BAR-CODE FOR DRUG CONTAINER
(71) Sanofi-Aventis Deutschland GmbH, Brüningstraße 50, 65929 Frankfurt, DE
(72) RUPP, Paul, c/o Sanofi-Aventis Deutschland GmbH, 65926 Frankfurt am Main, DE

(51) (8) **EP 2452318** *
G 07F 17/00
G 07F 19/00
(30) DE 09.07.2009. 202009009470 U
(86) PCT/IB2010001552 25.06.2010.
(96) EP 10742249.5 25.06.2010. De
(87) WO2011004231 13.01.2011. 201102
(97) EP 2452318 16.05.2012. 201220 De
(54) DEVICE FOR CONDUCTING MONETARY TRANSACTIONS
(71) Novomatic AG, Wiener Strasse 158, 2352 Gumpoldskirchen, AT
(72) MÜHRENBERG, Roland, c/o Novomatic AG, IP&Rechtsabteilung, Wiener Strasse 15, A-2352 Gumpoldskirchen, AT;
ZANDER, Marko, c/o Novomatic AG, IP&Rechtsabteilung, Wiener Strasse 15, A-2352 Gumpoldskirchen, AT;
BORNSCHEIN, Jürgen, c/o Novomatic AG, IP&Rechtsabteilung, Wiener Strasse 15, A-2352 Gumpoldskirchen, AT;
RINDERSPACHER, Marc, c/o Novomatic AG, IP&Rechtsabteilung, Wiener Strasse 15, A-2352 Gumpoldskirchen, AT

(51) (8) **EP 2452321** *
G 07F 19/00
(30) DE 10.07.2009. 202009009550 U
(86) PCT/IB2010001541 25.06.2010.
(96) EP 10742248.7 25.06.2010. De
(87) WO2011004230 13.01.2011. 201102
(97) EP 2452321 16.05.2012. 201220 De
(54) DEVICE FOR MANAGING, RECEIVING, AND/OR DISPENSING OBJECTS OF VALUE
(71) Novomatic AG, Wiener Strasse 158, 2352 Gumpoldskirchen, AT
(72) MÜHRENBERG, Roland, c/o Novomatic AG, IP&Rechtsabteilung, Wiener Strasse 15, A-2352 Gumpoldskirchen, AT;
OCHS, Helmut, c/o Novomatic AG, IP&Rechtsabteilung, Wiener Strasse 15, A-2352 Gumpoldskirchen, AT;
ZANDER, Marko, c/o Novomatic AG, IP&Rechtsabteilung, Wiener Strasse 15, A-2352 Gumpoldskirchen, AT

(51) (8) **EP 2441075** *
H 01B 3/56
(86) PCT/EP2009057294 12.06.2009.
(96) EP 09779737.7 12.06.2009. En
(87) WO2010142346 16.12.2010. 201050
(97) EP 2441075 18.04.2012. 201216 En
(54) DIELECTRIC INSULATION MEDIUM
(71) ABB Technology AG, Affoltern Strasse 44, 8050 Zürich, CH
(72) CLAESSENS, Max-Steffen, Weinbergstrasse 29, CH-5417 Untersiggenthal, CH;
SKARBY, Per, Bachstrasse 46, CH-5436 Würenlos, CH
(74) ABB Patent Attorneys, C/o ABB Schweiz AG, Intellectual Property (CH-LI/IP), Brown Boveri Strasse 6, 5400 Baden, CH

(51) (8) **EP 2443632** *
H 01B 3/56
(30) WO 12.06.2009. PCT/EP2009/057294
(86) PCT/EP2009062640 29.09.2009.
(96) EP 09783565.6 29.09.2009. En
(87) WO2010142353 16.12.2010. 201050
(97) EP 2443632 25.04.2012. 201217 En
(54) ENCAPSULATED SWITCHGEAR
(71) ABB Technology AG, Affoltern Strasse 44, 8050 Zürich, CH
(72) HYRENBACH, Maik, Gerhardstrasse 76, 40878 Ratingen, DE;
GRANHAUG, Ole, Hoyasvegen 49, N-3727 Skien, NO;
CLAESSENS, Max-Steffen, Weinbergstrasse 29, CH-5417 Untersiggenthal, CH;
Skarby, Per, Bachstrasse 46, CH-5436 Würenlos, CH
(74) ABB Patent Attorneys, C/o ABB Schweiz AG, Intellectual Property (CH-LI/IP), Brown Boveri Strasse 6, 5400 Baden, CH

(51) (8) **EP 1986202**
H 01G 9/20
(30) KR 27.04.2007. 20070041183
KR 20.08.2007. 20070083421
(96) EP 08152944.8 18.03.2008. En
(97) EP 1986202 29.10.2008. 200844 En
(54) Dye-sensitized solar cell containing fluorescent material and method of manufacturing the same
(71) Industry Foundation of Chonnam National University, 300, Yongbong-dong, Buk-gu, Gwangju, 500-757, KR;
Innofilter Co., Ltd, 711 Chonnam National University Business, Incubator, 300, Yongbong-dong, Buk-gu, Gwangju, KR
(72) Park, Kyung Hee, 1302-202, Booyoung Apt., Sanwol-dong, Gwangsan-gu, Gwangju, KR;
Jeong, Hyung Gon, 1002-102, Yongbong-dong Hanwha Dream-Green Apt.,1, Gwangju, KR;
Gu, Hal Bon, 405-107, Hyunjin Evervill Apt., Bonchong-dong, Bu, Gwangju, KR;
Cho, Sung Yong, 210-101, Woomi Apt., Hwajeong 4-dong, Seo-gu, Gwangju, KR
(74) Holmberg, Magnus, Groth & Co KB, Box 6107, 102 32 Stockholm, SE

(51) (8) **EP 2436033** *
H 01L 27/142
H 01L 31/042
H 01L 31/05
(86) PCT/CA2009000728 25.05.2009.
(96) EP 09845065.3 25.05.2009. En
(87) WO2010135801 02.12.2010. 201048
(97) EP 2436033 04.04.2012. 201214 En

(54) PHOTOVOLTAIC MODULE STRING ARRANGEMENT AND SHADING PROTECTION THEREFOR
(71) Day4 Energy Inc., 8168 Glenwood Drive, Burnaby, British Columbia V3N 5E9, CA
(72) RUBIN Leonid, 1603-6188 Patterson Avenue, Burnaby, British Columbia V5N 2N1, CA;
NEBUSOV, Valery, M., 302-6366 Cassie Avenue, Burnaby, British Columbia V5H 2W5, CA;
ORDUBADI Fariborz, Fari, 180 West St. James Road, North Vancouver, British Columbia V7N 2P2, CA
(74) Hano, Christian, v. Füner Ebbinghaus Finck Hano, Patentanwälte, Mariahilfplatz 3, 81541 München, DE

(51) (8) **EP 2443679** *
H 01L 41/22
H 04R 17/00
(30) US 19.06.2009. 218690 P
(86) PCT/US2010001778 21.06.2010.
(96) EP 10789879.3 21.06.2010. En
(87) WO2010147675 23.12.2010. 201051
(97) EP 2443679 25.04.2012. 201217 En
(54) METHOD FOR MANUFACTURING A PIEZOELECTRIC CERAMIC BODY
(71) Sonavation, Inc., 357 Hiatt Drive, Palm Beach Gardens, FL 33418, US
(72) LIUFU, De, 15385 Whispering Willow Drive, Wellington, FL 33414, US;
REGNIERE, Louis, 357 Hiatt Drive, Palm Beach Gardens, FL 33418, US
(74) Cross, James Peter Archibald, et al, RGC Jenkins & Co., 26 Caxton Street, GB-London SW1H 0RJ, GB

(51) (8) **EP 2441128** *
H 01R 9/24
(30) DE 09.06.2009. 102009024330
(86) PCT/EP2010001916 26.03.2010.
(96) EP 10712336.6 26.03.2010. De
(87) WO2010142359 16.12.2010. 201050
(97) EP 2441128 18.04.2012. 201216 De
(54) TERMINAL STRIP
(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE
(72) MÜLLER, Manfred, Mühlenstrasse 2, 13187 Berlin, DE

(51) (8) **EP 2436088** *
H 01R 24/02
H 01R 13/648
H 01R 9/05
(30) US 22.05.2009. 180835 P
US 08.12.2009. 633792
(86) PCT/US2010034870 14.05.2010.
(96) EP 10778167.6 14.05.2010. En
(87) WO2010135181 25.11.2010. 201047
(97) EP 2436088 04.04.2012. 201214 En
(54) COAXIAL CABLE CONNECTOR HAVING ELECTRICAL CONTINUITY MEMBER
(71) John Mezzalingua Associates, Inc., Legal Department, 6176 East Molloy Rd, East Syracuse, New York 13057, US
(72) PURDY, Eric, 144 County Route 23A, Constantia, New York 13044, US;
MONTENA, Noah, 124 Buckingham Ave., Syracuse, New York 13210, US
(74) Jensen, Peter Kim, et al, c/o Chas. Hude, H.C. Andersens Boulevard 33, 1780 Copenhagen V, DK

(51) (8) **EP 2443712** *
H 02B 13/055
(30) DE 17.06.2009. 102009025204
(86) PCT/EP2010058317 14.06.2010.
(96) EP 10722374.5 14.06.2010. En
(87) WO2010146022 23.12.2010. 201051
(97) EP 2443712 25.04.2012. 201217 En
(54) FLUORINATED KETONES AS A HIGH-VOLTAGE INSUTLATING MEDIUM
(71) Ormazabal Anlagentechnik GmbH, Am Neuerhof 31, 47804 Krefeld, DE
(72) GLASMACHER, Peter, Am Kerper Weiher 11a, 41352 Korschenbroich, DE
(74) ABB Patent Attorneys, C/o ABB Schweiz AG, Intellectual Property (CH-LI/IP), Brown Boveri Strasse 6, 5400 Baden, CH

(51) (8) **EP 2438664** *
H 02G 3/14
H 01H 3/12
(30) AT 05.06.2009. 8742009
(86) PCT/AT2010000131 28.04.2010.
(96) EP 10720118.8 28.04.2010. De
(87) WO2010138980 09.12.2010. 201049
(97) EP 2438664 11.04.2012. 201215 De
(54) ELECTRICAL INSTALLATION UNIT
(71) Eaton GmbH, Eugenia 1, 3943 Schrems, AT
(72) JESCHKO, Robert, Allramstrasse 9/3/5, A-3943 Schrems, AT
(74) Gibler & Poth Patentanwälte OG, Dorotheergasse 7/14, 1010 Wien, AT

(51) (8) **EP 2433349** *
H 02K 21/14
(30) FR 18.05.2009. 0953282
(86) PCT/FR2010050957 18.05.2010.
(96) EP 10728776.5 18.05.2010. Fr
(87) WO2010133796 25.11.2010. 201047
(97) EP 2433349 28.03.2012. 201213 Fr
(54) VERNIER MACHINE WITH INSERTED MAGNETS
(71) Erneo, Cap Alpha, Avenue de l'Europe, 34830 Clapiers, FR
(72) JAC, Julien, Résidence Le Clos Margot, 32 Rue Robert DESNOS, F-34070 Montpellier, FR;
ZIEGLER, Nicolas, Philippe, Résidence Le Benjamin, B?timent A. Appartement 208, 690 rue de la Vielle Poste, F-34070 Montpellier, FR
(74) Pontet, Bernard, et al, Pontet Allano & Associés, 25, rue Jean Rostand, Parc Orsay-Université, FR-91893 Orsay Cedex, FR

(51) (8) **EP 2362533**
H 02M 5/257
C 01B 33/035
(96) EP 10154318.9 23.02.2010. De
(97) EP 2362533 31.08.2011. 201135 De
(54) Electricity supply assembly, in particular for supplying a reactor for producing polysilicon according to the Siemens-process

(71) AEG Power Solutions B.V., Weerenweg 10, 1161 AH Zwanenburg, NL
(72) Wallmeier, Peter, Tilsiter Strasse 59, 59556 Lippstadt, DE;
Paul, Wolfgang, Silbkestrasse 77, 59581 Warstein-Belecke, DE
(74) Graefe, Jörg, et al, Fritz Patent- und Rechtsanwälte, Postfach 1580, 59705 Arnsberg, DE

(51) (8) **EP 2363952**
H 03D 7/16
H 03B 27/00
H 03D 7/14
(96) EP 10155208.1 02.03.2010. En
(97) EP 2363952 07.09.2011. 201136 En
(54) Methods and systems for generating local oscillator signals
(71) NXP B.V., High Tech Campus 60, 5656 AG Eindhoven, NL
(72) Leong, Frank Harald Erich Ho Chung, c/o NXP B.V., Intellectual Property & Licensing Department, High Tech Campus 32, 5656 AE Eindhoven, NL;
Aymard, Olivier, c/o NXP B.V., Intellectual Property & Licensing Department, High Tech Campus 32, 5656 AE Eindhoven, NL
(74) Krott, Michel, et al, NXP B.V., IP & Licensing Department, High Tech Campus 60, 5656 AG Eindhoven, NL

(51) (8) **EP 2360874**
H 04L 12/26
H 04L 29/06
H 04L 29/14
H 04L 29/08
(30) US 05.10.2007. 997918 P
US 17.03.2008. 49954
US 22.09.2008. 235438
(96) EP 11004181.1 01.10.2008. En
(97) EP 2360874 24.08.2011. 201134 En
(54) Seamless host migration based on NAT type
(71) Sony Computer Entertainment America LLC, 919 East Hillside Boulevard, 2nd Floor, Foster City, CA 94404, US
(72) Roy, Ronald, J., c/o Sony Computer Entertainment, America LLC, 919 Hillsdale Boulevard, Foster City, CA 94404, US;
Jacob, Mark, L., c/o Sony Computer Entertainment, America LLC, 919 Hillsdale Boulevard, Foster City, CA 94404, US;
Harris, Adam, P., c/o Sony Computer Entertainment, America LLC, 919 Hillsdale Boulevard, Foster City, CA 94404, US
(74) Käck, Jürgen, et al, Patentanwälte, Kahler Käck Mollekopf, Vorderer Anger 239, 86899 Landsberg/Lech, DE

(51) (8) **EP 2360875**
H 04L 12/26
H 04L 29/06
(30) US 05.10.2007. 997918 P
US 17.03.2008. 49954
(96) EP 11004182.9 22.08.2008. En
(97) EP 2360875 24.08.2011. 201134 En
(54) Systems and methods for seamless host migration
(71) Sony Computer Entertainment America LLC, 919 East Hillside Boulevard, 2nd Floor, Foster City, CA 94404, US
(72) Jacob, Mark, Lester, c/o Sony Computer Entertainment, America LLC, 919 Hillsdale Boulevard, Foster City, CA 94404, US;
Roy, Ronald, J., c/o Sony Computer Entertainment, America LLC, 919 Hillsdale Boulevard, Foster City, CA 94404, US;
Harris, Adam, P., c/o Sony Computer Entertainment, America LLC, 919 Hillsdale Boulevard, Foster City, CA 94404, US
(74) Käck, Jürgen, et al, Patentanwälte, Kahler Käck Mollekopf, Vorderer Anger 239, 86899 Landsberg/Lech, DE

(51) (8) **EP 2012523**
H 04N 1/387
(30) EP 02.07.2007. 07111550
(96) EP 08158578.8 19.06.2008. En
(97) EP 2012523 07.01.2009. 200902 En
(54) Method for aligning scanned image elements
(71) Océ-Technologies B.V., St. Urbanusweg 43, 5914 CC Venlo, NL
(72) Meijers, Marc M.J., Balsemienstraat 6, 5644 LG Eindhoven, NL
(74) Vanoppen, Ronny R.J., et al, Océ-Technologies B.V., Corporate Patents, Postbus 101, 5900 MA Venlo, NL

(51) (8) **EP 2437504**
H 04N 13/04
G 11B 20/10
G 11B 20/12
G 11B 27/00
H 04N 5/93
(30) JP 25.05.2009. 2009125275
(86) PCT/JP2010003372 19.05.2010.
(96) EP 10780222.5 19.05.2010. Ja
(87) WO2010137261 02.12.2010. 201048
(97) EP 2437504 04.04.2012. 201214 En
(54) RECORDING MEDIUM, REPRODUCTION DEVICE, INTEGRATED CIRCUIT, REPRODUCTION METHOD, AND PROGRAM
(71) Panasonic Corporation, 1006, Oaza Kadoma, Kadoma-shi, Osaka 571-8501, JP
(72) LEICHSENRING, Germano, c/o Panasonic Corporation IPROC, 7F Twin 21 OBP Panasonic Tower, 2-1-61 Shiromi, Chuo-ku, Osaka 540-6207, JP;
OHTO, Hidetaka, c/o Panasonic Corporation IPROC, 7F Twin 21 OBP Panasonic Tower, 2-1-61 Shiromi, Chuo-ku, Osaka 540-6207, JP
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2362678**
H 04R 1/10
H 04B 1/38
H 04R 5/033
(96) EP 10154525.9 24.02.2010. En
(97) EP 2362678 31.08.2011. 201135 En
(54) A headset system with microphone for ambient sounds
(71) GN Netcom A/S, Lautrupbjerg 7, 2750 Ballerup, DK
(72) Weis, Peter, Frederiksborgvej 55, 3450, Allerød, DK
(74) Olsen, Henrik Bagger, Zacco Denmark A/S, Hans Bekkevolds Allé, 2900 Hellerup, DK

(51) (8) **EP 2453693**
H 04W 24/04
(30) CN 10.07.2009. 200910088186

(86) PCT/CN2010075096 09.07.2010.
(96) EP 10796741.6 09.07.2010. Zh
(87) WO2011003364 13.01.2011. 201102
(97) EP 2453693 16.05.2012. 201220 En
(54) METHOD AND DEVICE FOR MAINTAINING LONG TERM EVOLUTION BASE STATION
(71) China Academy of Telecommunications Technology, 40, Xueyuan Road, Haidian District, Beijing 100191, CN
(72) MA, Weiguo, No.40 Xueyuan Road, Haidian District, Beijing 100083, CN;
LIU, Bing, No.40 Xueyuan Road, Haidian District, Beijing 100083, CN;
TANG, Jiye, No.40 Xueyuan Road, Haidian District, Beijing 100083, CN;
WANG, Yan, No.40 Xueyuan Road, Haidian District, Beijing 100083, CN
(74) Lantos, Mihaly, Danubia, Patent & Law Office LLC, Bajcsy-Zsilinszky út 16, 1051 Budapest, HU

---

(51) (8) **EP 2057789 ***
H 04W 28/10
H 04L 12/56
(30) EP 23.08.2006. 06017580
(86) PCT/EP2007058659 21.08.2007.
(96) EP 07788499.7 21.08.2007. De
(87) WO2008023007 28.02.2008. 200809
(97) EP 2057789 13.05.2009. 200920 De
(54) CONTROLLING LOAD MATCHING IN A RADIO COMMUNICATION SYSTEM
(71) Nokia Siemens Networks GmbH & Co. KG, St. Martin Strasse 76, 81541 München, DE
(72) LUNTER, Pavol, Jiraskova 10, 85101 Bratislava, SK;
ULRICH, Thomas, Rudolf-Bart-Siedlung 11, 67098 Bad Dürkheim, DE;
WOLF, Martin, Moyzesova 182, 03301 Liptovsky Hradok, SR, SK

---

(51) (8) **EP 2436209 ***
H 04W 36/00
(30) US 28.05.2009. 473769
(86) PCT/US2010036713 28.05.2010.
(96) EP 10730620.1 28.05.2010. En
(87) WO2010138903 02.12.2010. 201048
(97) EP 2436209 04.04.2012. 201214 En
(54) MECHANISM FOR APPLICATION MOBILITY IN A CELL SITE-BASED CONTENT DISTRIBUTION NETWORK
(71) Sycamore Networks, Inc., 220 Mill Road, Chelmsford, MA 01824, US
(72) CAO, Yang, 7 Joyce Circle, Westford, MA 01886, US;
HACK, Talbot, 2019 Day St., Ann Arbor, MI 48104, US;
NICOLAZZO, Michael, 729 S. 6th St., Philadelphia, PA 19147, US;
SUBERRI, Moshe, 21 Whyte Drive, Voorhees, NJ 08043, US;
TURNER, William, M., 173 Burr Road, Higganum, CT 06441, US
(74) Tomlinson, Edward James, Frohwitter, Patent- und Rechtsanwälte, Possartstrasse 20, 81679 München, DE

---

(51) (8) **EP 2439990**
H 04W 60/04
(30) KR 04.03.2004. 20040014753
(96) EP 12000010.4 04.03.2005. En
(97) EP 2439990 11.04.2012. 201215 En
(54) Performing location update upon change of paging zone
(71) Samsung Electronics Co., Ltd., 416, Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do 443-742, KR
(72) Song, Bong-Gee, c/o Samsung Electronics Co., Ltd., 416, Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do 443-742, KR;
Park, Jung-Shin, c/o Samsung Electronics Co., Ltd., 416, Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do 443-742, KR;
Lim, Geun-Kwi, c/o Samsung Electronics Co., Ltd., 416, Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do 443-742, KR;
Kim, Tae-Won, c/o Samsung Electronics Co., Ltd., 416, Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do 443-742, KR;
Yoon, Seung-Il, c/o Samsung Electronics Co., Ltd., 416, Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do 443-742, KR;
Kim, So-Hyun, c/o Samsung Electronics Co., Ltd., 416, Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do 443-742, KR;
Son, Yeong-Moon, c/o Samsung Electronics Co., Ltd., 416, Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do 443-742, KR;
Hong, Seung-Eun, c/o Samsung Electronics Co., Ltd., 416, Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do 443-742, KR;
Kang, Hyon-Goo, c/o Samsung Electronics Co., Ltd., 416, Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do 443-742, KR;
Eom, Kwang-Seop, c/o Samsung Electronics Co., Ltd., 416, Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do 443-742, KR;
Shim, Jae-Jeong, c/o Samsung Electronics Co., Ltd., 416, Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do 443-742, KR;
Chang, Hong-Sung, c/o Samsung Electronics Co., Ltd., 416, Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do 443-742, KR;
Chang, Yong, c/o Samsung Electronics Co., Ltd., 416, Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do 443-742, KR
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

---

(51) (8) **EP 2445293**
H 04W 72/12
(30) CN 19.06.2009. 200910087723
(86) PCT/CN2010073847 11.06.2010.
(96) EP 10788904.0 11.06.2010. Zh
(87) WO2010145508 23.12.2010. 201051
(97) EP 2445293 25.04.2012. 201217 En
(54) METHOD, DEVICE AND SYSTEM FOR REPORTING POWER HEADROOM
(71) China Academy of Telecommunications Technology, 40, Xueyuan Road, Haidian District, Beijing 100191, CN
(72) ZHAO, Yali, No.40 Xueyuan Road, Haidian District, Beijing 100083, CN;
CHEN, Li, No.40 Xueyuan Road, Haidian District, Beijing 100083, CN;
LI, Guoqing, No.40 Xueyuan Road, Haidian District, Beijing 100083, CN

(74) Kopf, Korbinian Paul, et al, Maiwald Patentanwalts GmbH, Elisenhof, Elisenstrasse 3, 80335 München, DE

(51) [8] **EP 2451241**
H 04W 88/00
(30) CN 29.06.2009. 200910087933
(86) PCT/CN2010074016 17.06.2010.
(96) EP 10793560.3 17.06.2010. Zh
(87) WO2011000265 06.01.2011. 201101
(97) EP 2451241 09.05.2012. 201219 En
(54) SYNCHRONIZATION SCHEDULE METHOD, APPARATUS AND SYSTEM
(71) China Academy of Telecommunications Technology, 40, Xueyuan Road, Haidian District, Beijing 100191, CN
(72) ZHANG, Dajun, No.40 Xueyuan Road, Haidian District, Beijing 100083, CN;
YANG, Xiaodong, No.40 Xueyuan Road, Haidian District, Beijing 100083, CN
(74) Kopf, Korbinian Paul, et al, Maiwald Patentanwalts GmbH, Elisenhof, Elisenstrasse 3, 80335 München, DE

(51) [8] **EP 2438800** *
H 05B 37/02
(30) US 03.06.2009. 183825 P
(86) PCT/US2010001600 02.06.2010.
(96) EP 10727992.9 02.06.2010. En
(87) WO2010141076 09.12.2010. 201049
(97) EP 2438800 11.04.2012. 201215 En
(54) VIRTUAL ROOM-BASED LIGHT FIXTURE AND DEVICE CONTROL
(71) Savant Systems LLC., 886 Main Street, Osterville, MA 02655, US
(72) MADONNA, Robert, P., 32 Wianno Avenue, Osterville, MA 02655, US;
CIPOLLO, Nicholas, J., 32 Wianno Avenue, Osterville, MA 02655, US
(74) Rupprecht, Kay, et al, Meissner, Bolte & Partner GbR, Widenmayerstraße 47-50, 80538 München, DE

ИНДЕКСНЕ ТАБЕЛЕ ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕПО ПРИЈАВА ПАТЕНАТА
INDEX TABLES FOR REQUESTS FOR THE EXTENSION OF THE EPO PATENTS APPLICATIONS

- ИНДЕКС ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА-бројеви **(стр. 1537)**
- **Index of Requests for the Extension of the Effects of European Patent Applications – Numbers (p. 1537)**
- ИНДЕКС ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА – ПОДНОСИОЦИ **(стр. 1549)**
- **Index of Requests for the Extension of the Effects of European Patent Applications – Applicants (p. 1549)**
- ИНДЕКС ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА – КЛАСИФИКАЦИОНЕ ОЗНАКЕ **(стр. 1592)**
- **Index of Requests for the Extension of the Effects of European Patent Applications – Classification Symbols (p. 1592)**

ИНДЕКС ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА
ПРЕМА БРОЈУ ОБЈАВЕ ЕВРОПСКЕ ПРИЈАВЕ ПАТЕНТА

Broj objave evropske prijave patenta	(51)
EP 1580286	**C 22C 21/00**
	C 22F 1/04
	B 32B 15/01
EP 1855705*	***C 07K 14/195***
	C 12P 1/06
	A 61K 38/16
EP 1944452	***E 06B 3/48***
EP 1982790	***B 23K 35/02***
	B 23K 35/22
	B 23K 1/00
EP 1986202	***H 01G 9/20***
WO 2010133882	***C 07D 239/49***
	A 61K 31/505
	A 61P 11/00
	A 61P 17/00
	A 61P 27/14
	A 61P 31/00
	A 61P 35/00
WO 2011002791	***G 06F 19/00***
EP 2012523	***H 04N 1/387***
EP 2039834	***E 01F 9/017***
EP 2057153*	***C 07D 417/04***
	C 07D 403/04
	C 07D 413/04
	C 07D 407/14
	A 61K 31/541
	A 61P 25/28
EP 2057789*	***H 04W 28/10***
	H 04L 12/56
EP 2059261*	***A 61K 47/48***
	C 07K 14/65
	C 12N 15/62
	C 12N 15/12
	C 12N 9/52
EP 2063874*	***A 61K 9/50***
	A 61K 9/16
EP 2064231*	***C 07K 14/29***
	A 61K 39/02
	C 07K 16/12
	A 61K 39/00
EP 2066288*	***A 61K 8/11***
	A 61K 8/20
	A 61K 8/23
	A 61K 8/25
	A 61K 8/37
	A 61K 8/60
	A 61K 8/73
	A 61K 8/81
	A 61K 8/85
	A 61K 8/92
	A 61K 8/97
	A 61Q 19/10

Broj objave evropske prijave patenta	(51)
EP 2069299*	***C 07D 211/22***
	C 07C 211/01
	C 07C 211/45
	C 07D 207/12
	C 07D 211/46
	C 07D 223/04
	A 61K 31/4453
	A 61P 23/00
EP 2074084*	***C 07C 317/44***
	A 61K 31/16
	A 61P 29/00
	A 61P 37/00
	C 07D 213/75
	C 07D 215/38
	C 07D 217/22
	C 07D 231/40
	C 07D 261/12
	C 07D 277/46
	C 07D 277/82
	C 07D 309/04
	C 07D 403/12
	C 07D 405/12
	C 07D 407/12
EP 2078025*	***C 07D 495/04***
	A 61K 31/4365
	A 61P 7/02
EP 2083862*	***A 61K 39/395***
	C 07K 16/00
	C 12P 21/08
EP 2087112*	***C 12N 15/11***
	A 61K 31/429
	A 61P 35/00
EP 2091855*	***B 66B 11/02***
EP 2098216	***A 61K 8/04***
	A 61K 8/81
	A 61Q 5/06
EP 2099920*	***C 12N 15/85***
	C 07K 14/71
	A 01K 67/027
	G 01N 33/68
EP 2100524	***A 24D 1/02***
	D 21H 25/04
	D 21H 27/00
EP 2102088*	***B 66B 11/02***
EP 2102661*	***G 01N 33/68***
EP 2104534*	***A 61P 9/00***
	A 61P 29/00
	A 61P 37/00
	A 61K 45/06
	A 61K 31/22
	A 61K 31/366
	A 61K 31/40
	A 61K 31/405
	A 61K 31/505
	A 61K 31/403

Broj objave evropske prijave patenta	(51)
EP 2104549*	***B 01D 53/84***
	B 01D 53/85
EP 2112883*	***A 01N 63/02***
EP 2113762	***G 01M 1/02***
EP 2116683	***E 06B 1/62***
	E 04F 13/06
EP 2120554*	***A 01N 33/08***
	A 01N 53/00
	A 61K 31/19
	C 07C 405/00
EP 2120974*	***A 61K 31/795***
	A 61P 31/14
	A 61P 31/16
	C 07K 7/06
	C 07K 7/08
EP 2125171*	***B 01D 61/20***
	B 01D 61/14
	A 61M 37/00
	B 01D 67/00
	B 01D 61/18
EP 2125639*	***C 02F 3/28***
	C 05F 3/02
EP 2129646*	***C 07C 33/02***
	C 07C 43/178
	C 07C 69/007
	C 07C 69/24
	C 07C 69/40
	C 07C 69/587
	C 07C 69/96
	C 07C 309/67
	C 07C 323/14
	C 07F 9/113
	A 61K 31/045
	A 61K 31/075
	A 61K 31/10
	A 61K 31/047
	A 61K 31/22
EP 2133411	***C 11D 3/42***
	C 11D 3/28
	C 11D 3/30
	D 06L 3/12
EP 2139476*	***A 61K 31/437***
	A 61K 31/4985
	A 61P 35/00
EP 2141171	***C 07F 9/6558***
	A 61K 31/664
	A 61P 31/10
EP 2151227	***A 61H 7/00***
EP 2174795	***B 42C 7/00***
	B 42C 11/02
	B 42D 1/00
	B 42D 3/00
EP 2270204	***C 12Q 1/68***

Broj objave evropske prijave patenta	(51)
EP 2272349	***A 01N 43/50***
	A 01N 43/56
	A 01N 43/10
	A 01N 37/22
EP 2272350	***A 01N 47/36***
	A 01N 43/56
EP 2272539	***A 61K 49/00***
EP 2279727	***A 61K 9/14***
	A 61K 31/496
	A 61P 25/00
EP 2290089	***C 12N 15/82***
	A 01H 5/10
	C 12C 1/18
EP 2295080	***A 61K 39/395***
	C 07K 16/28
	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 2298744	***C 07D 233/54***
	A 61K 31/417
	A 61P 25/04
EP 2301825	***B 62D 25/08***
EP 2305053	***A 42B 3/18***
EP 2311634	***B 32B 37/12***
	B 32B 37/15
	B 32B 15/08
	B 32B 15/12
	B 65D 41/00
	B 65B 7/00
	B 60R 13/00
EP 2322510	***C 07D 223/16***
	C 07D 403/10
	A 61K 31/55
EP 2322523	***C 07D 471/04***
	A 61K 31/505
	A 61P 35/00
EP 2322932	***G 01N 33/569***
EP 2324717	***A 23F 3/32***
	A 23F 3/34
	A 23L 2/395
	A 23L 2/52
	A 23L 2/56
	A 23L 2/60
	A 23F 3/00
	A 23F 5/00
	A 23L 1/236
	A 23L 1/29
	A 23L 2/00
EP 2327744	***C 09B 67/08***
	C 09D 11/00
	G 07D 7/12
	G 02F 1/23
	B 42D 15/00

Broj objave evropske prijave patenta	(51)
EP 2332569	***A 61K 39/00***
	A 61K 39/02
	A 61K 39/095
	A 61K 39/39
	A 61P 37/02
EP 2336141	***C 07F 9/6506***
	A 61K 31/675
	A 61P 35/00
EP 2343298	***C 07D 471/04***
	C 07D 487/04
	A 61K 31/395
	A 61P 17/00
	A 61P 35/00
	A 61P 37/00
EP 2343299	***C 07D 471/04***
	C 07D 487/04
	A 61K 31/395
	A 61P 17/00
	A 61P 35/00
	A 61P 37/00
EP 2348023	***C 07D 471/04***
	C 07D 487/04
	A 61K 31/395
	A 61P 17/00
	A 61P 35/00
	A 61P 37/00
EP 2351773	***C 07K 14/285***
	C 07K 16/12
EP 2351774	***C 07K 14/285***
	C 07K 16/12
EP 2354124	***C 07D 205/04***
	C 07D 207/08
	C 07D 211/30
	C 07D 401/06
	C 07D 401/10
	C 07D 403/06
	C 07D 403/14
	C 07D 405/06
	C 07D 409/06
	C 07D 409/14
	C 07D 417/06
	C 07D 417/14
	C 07D 451/02
	C 07D 487/04
	A 61K 31/4523
	A 61P 25/24

Broj objave evropske prijave patenta	(51)
EP 2357169	***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
	A 61P 25/00
EP 2357181	***C 07D 401/12***
	C 07D 401/14
	C 07D 405/12
	C 07D 405/14
	C 07D 409/14
	C 07D 417/14
	A 61P 35/00
	A 61K 31/506
EP 2357213	***C 09C 1/00***
EP 2357230	***C 12N 15/09***
	C 12N 15/00
EP 2357254	***C 12Q 1/68***
EP 2357257	***C 12Q 1/68***
EP 2359826	***A 61K 31/44***
	A 61K 31/277
	A 61K 31/4439
	A 61K 31/437
	A 61K 31/343
	A 61K 31/502
	A 61K 31/366
	A 61K 31/22
	A 61K 31/40
	A 61K 31/405
	A 61K 31/505
	A 61K 31/352
	A 61K 31/453
	A 61P 11/00
EP 2360157	***C 07D 413/10***
	A 61K 31/42
	A 01N 43/80
EP 2360249	***C 12N 15/11***
EP 2360874	***H 04L 12/26***
	H 04L 29/06
	H 04L 29/14
	H 04L 29/08
EP 2360875	***H 04L 12/26***
	H 04L 29/06
EP 2361587	***A 61C 8/00***

Broj objave evropske prijave patenta	(51)
EP 2361613	***A 61K 9/19***
	A 61K 9/00
	A 61K 47/10
	A 61K 47/12
	A 61K 47/20
	A 61K 47/26
	A 61P 43/00
	A 61K 38/47
EP 2361638	***A 61K 39/395***
	C 07K 16/18
	G 01N 33/577
	A 61P 25/28
EP 2361648	***A 61M 5/32***
	A 61M 5/20
EP 2361931	***C 07K 16/00***
EP 2362159	***F 24J 2/46***
EP 2362216	***G 01N 33/00***
	G 01N 27/12
	G 01N 27/414
EP 2362533	***H 02M 5/257***
	C 01B 33/035
EP 2362678	***H 04R 1/10***
	H 04B 1/38
	H 04R 5/033
EP 2363059	***A 61B 3/032***
	A 61B 3/036
EP 2363130	***A 61K 31/44***
	A 61K 31/277
	A 61K 31/4439
	A 61K 31/437
	A 61K 31/343
	A 61K 31/502
	A 61K 31/366
	A 61K 31/22
	A 61K 31/40
	A 61K 31/405
	A 61K 31/505
	A 61K 31/352
	A 61K 31/453
	A 61P 11/00
EP 2363377	***C 01B 31/22***
	F 25D 3/12
EP 2363392	***C 07D 213/16***
	A 61K 51/04
EP 2363411	***C 07K 14/52***
	C 07K 14/54
	A 61K 38/19
EP 2363417	***C 07K 16/28***
EP 2363952	***H 03D 7/16***
	H 03B 27/00
	H 03D 7/14

Broj objave evropske prijave patenta	(51)
EP 2364699	***A 61K 31/18***
	A 61K 31/381
	A 61K 31/404
	A 61K 31/4439
	A 61K 31/47
	A 61K 31/4709
	A 61K 31/498
	A 61K 31/635
	A 61K 31/64
	A 61K 39/395
	A 61P 9/00
	A 61P 35/00
	A 61K 45/06
EP 2364732	***A 61K 39/395***
	C 07K 16/00
EP 2364981	***C 07D 471/04***
	A 61K 31/4745
	A 61P 35/00
EP 2365003	***C 07K 16/28***
	A 61K 39/395
	C 12N 15/02
	A 61K 31/4184
	A 61P 35/02
EP 2365086	***C 12N 15/82***
	C 12Q 1/68
	C 12N 15/53
	C 12N 9/02
	C 12N 5/10
	C 12N 5/04
	A 01H 5/10
	A 01H 5/00
EP 2365089	***C 12P 21/00***
	C 12R 1/645
	C 12N 1/14
	C 12N 15/52
	C 12N 5/10
EP 2366328	***A 61B 3/08***
	A 61B 3/113
EP 2366381	***A 61K 9/22***
	A 61K 9/36
	A 61K 31/137
EP 2366393	***A 61K 31/44***
	A 61K 31/4412
	A 61K 31/4985
	A 61K 31/5025
	A 61K 31/506
	A 61K 31/519
	A 61K 31/53
	A 61P 9/12
EP 2366430	***A 61N 7/00***
EP 2366532	***B 29C 67/20***
	B 29C 44/56
	B 29C 44/30
	B 29C 44/34

Broj objave evropske prijave patenta	(51)
EP 2366708	***C 07K 14/005***
	C 07K 14/08
	C 12N 7/00
	G 01N 33/569
	C 12N 15/40
	C 07K 16/10
	C 12Q 1/70
	A 61K 39/12
EP 2366775	***C 12N 5/0775***
EP 2366847	***E 04F 13/00***
	E 04B 1/74
EP 2368419	***A 01F 15/08***
EP 2368535	***A 61G 12/00***
EP 2368555	***A 61K 31/55***
	A 61P 31/18
EP 2368571	***A 61K 39/08***
	A 61K 35/74
	C 07K 14/33
EP 2368591	***A 61M 5/00***
EP 2368693	***B 29C 57/02***
	F 16L 47/08
EP 2368845	***C 01B 31/22***
EP 2368880	***C 07D 215/56***
	A 61K 31/4709
	A 61K 31/496
	A 61K 31/5377
	A 61K 31/541
	A 61P 31/18
	A 61P 43/00
	C 07D 401/10
	C 07D 413/10
	C 07D 417/10
EP 2368890	***C 07D 403/14***
	C 07D 401/14
	C 07D 417/14
	A 61K 31/4025
	A 61K 31/4178
	A 61K 31/4184
	A 61K 31/4196
	A 61K 31/4439
	A 61P 31/14
EP 2368973	***C 12N 5/073***
EP 2368988	***C 12N 15/11***
	A 61K 31/7088
	A 61P 3/00
	C 07H 21/00
	A 61K 38/00
EP 2368999	***C 12N 15/55***
	A 61K 38/46
	A 61P 19/08
	C 12N 15/85
	C 12N 5/10
	C 12N 9/16
EP 2369003	***C 12P 5/02***
EP 2369166	***F 02M 61/18***
	F 02M 61/06
EP 2371270	***A 61B 3/10***
	A 61B 3/103

Broj objave evropske prijave patenta	(51)
EP 2371350	***A 61K 8/44***
	A 61K 8/04
	A 61K 9/00
	A 61K 9/107
	A 61K 31/17
	A 61K 9/12
EP 2371396	***A 61K 49/00***
	G 01N 33/68
	C 12N 15/85
	C 07K 16/18
	A 01K 67/00
	G 01N 33/53
EP 2371737	***B 65D 75/58***
EP 2371827	***C 07D 487/04***
	A 61K 31/5513
	A 61P 35/00
EP 2371848	***C 07K 14/47***
	C 07K 16/30
	A 61K 39/395
	A 61P 35/00
EP 2371849	***C 07K 14/47***
	C 07K 16/30
	A 61K 39/395
	A 61P 35/00
EP 2371855	***C 07K 14/71***
	A 61K 38/18
EP 2371940	***C 12M 1/00***
EP 2372139	***F 02M 51/06***
	F 02M 61/16
	F 02M 63/00
EP 2377527	***A 61K 31/198***
	C 07K 1/32
	C 07K 1/36
	C 07K 16/00
	C 07K 16/28
EP 2377855	***C 07D 257/04***
	A 61K 31/41
	A 61P 3/00
	A 61P 9/00
EP 2380910	***C 07K 16/28***
	A 61K 39/395
EP 2380911	***C 07K 16/28***
EP 2383548	***G 01F 1/58***
	G 01F 1/60
EP 2386398	***B 29C 44/14***
	B 29C 44/58
	B 29C 51/10
EP 2389164*	***A 61K 9/20***
	A 61K 31/513
EP 2394905	***B 63B 3/28***
	B 63B 9/06
	E 04B 9/06
	E 04F 11/00
EP 2396340*	***C 07H 19/24***
	A 61K 31/7064
	A 61P 31/14
EP 2400177	***F 16D 13/75***
	F 16D 43/12

Broj objave evropske prijave patenta	(51)
EP 2418191	***C 07C 39/08***
	C 07C 39/11
	C 07C 43/23
	C 07C 43/205
	C 07C 217/84
	A 61K 31/05
	A 61K 31/09
	A 61P 3/10
	A 61P 13/02
	A 61P 13/08
	A 61P 25/00
EP 2426257	***E 01B 9/16***
EP 2427062*	***A 01N 63/04***
	A 01N 47/24
	A 01N 59/20
	A 01P 21/00
EP 2432332*	***A 23L 1/236***
	A 23L 1/00
	A 23G 3/44
	A 23G 3/42
EP 2432338*	***A 24D 3/04***
EP 2432339*	***A 24F 47/00***
EP 2432403*	***A 61B 17/22***
	A 61B 17/32
	A 61B 17/00
EP 2432456*	***A 61K 9/16***
	A 61K 9/20
	A 61K 9/28
	A 61K 31/55
EP 2432469*	***A 61K 31/4439***
	C 07D 401/06
	A 61P 25/00
EP 2432471*	***A 61K 31/49***
	A 61P 43/00
EP 2432472*	***A 61K 31/519***
	C 07D 487/04
	A 61P 35/00
	A 61P 17/00
	A 61P 27/02
	A 61P 29/00
EP 2432482*	***A 61K 35/34***
EP 2432488*	***A 61K 38/16***
EP 2432494*	***A 61K 38/37***
EP 2432555*	***A 61P 35/00***
	A 61K 31/519
	C 07D 487/04

Broj objave evropske prijave patenta	(51)
EP 2432556*	***A 61P 35/00***
	A 61K 31/47
	A 61K 31/44
	A 61K 31/445
	C 07C 311/20
	C 07D 213/75
	C 07D 401/06
	C 07C 259/18
	C 07C 257/18
	C 07C 235/62
	C 07D 211/26
	C 07D 211/58
	C 07D 215/08
	C 07D 217/06
	C 07D 213/61
EP 2432562*	***A 62B 23/02***
EP 2432623*	***B 25B 5/06***
	B 25B 5/10
	B 25B 5/16
EP 2432649*	***B 44C 1/10***
	B 44C 1/16
	B 44C 1/18
	B 44C 5/04
EP 2432750*	***C 04B 28/16***
	C 04B 28/34
	C 04B 41/50
EP 2432764*	***C 07D 215/44***
	C 07D 401/12
	A 61K 31/4709
	A 61P 35/00
EP 2432766*	***C 07D 235/26***
	C 07D 471/04
	A 61K 31/4745
	A 61P 35/00
EP 2432768*	***C 07D 239/49***
	C 07D 401/12
	C 07D 403/12
	C 07D 413/12
	A 61K 31/505
	A 61K 31/5377
	A 61P 35/00
EP 2432769*	***C 07D 241/04***
	C 07D 317/06
	C 07D 295/096
	A 61K 31/495
	A 61P 25/18
	A 61P 25/28
	A 61P 25/30
EP 2432777*	***C 07D 405/14***

Broj objave evropske prijave patenta	(51)
EP 2432779*	***C 07D 413/04***
	C 07D 413/14
	C 07D 417/14
	C 07D 471/04
	C 07D 471/14
	C 07D 487/04
	C 07D 487/08
	C 07D 495/04
	C 07D 498/04
	C 07D 513/04
	C 07D 519/00
	A 61P 35/00
	A 61K 31/553
EP 2432781*	***C 07D 451/10***
	A 61K 31/46
	A 61P 11/00
EP 2432784*	***C 07D 487/04***
	A 61K 31/519
	A 61P 35/00
	A 61P 25/28
	A 61P 37/00
EP 2432798*	***C 07J 31/00***
	C 07J 41/00
	A 61K 31/567
	A 61P 5/36
EP 2432879*	***C 12N 15/11***
	A 61K 31/7088
	A 61P 3/04
EP 2432880*	***C 12N 15/113***
	A 61K 31/712
	A 61K 31/7125
	C 12Q 1/68
	C 07H 21/00
	A 61P 3/06
	A 61P 3/10
EP 2432884*	***C 12N 15/73***
	C 12N 15/63
	C 12N 15/68
EP 2432948*	***E 04C 2/292***
EP 2432976*	***F 01N 3/20***
	F 01N 13/18
	F 01N 3/36
EP 2432998*	***F 03D 3/06***
EP 2433037*	***F 16K 1/12***
EP 2433083*	***F 42B 4/10***
EP 2433090*	***G 01B 15/04***
	A 61B 17/06
	B 23K 26/03
	B 23K 26/38
EP 2433125*	***G 01N 33/50***
EP 2433349*	***H 02K 21/14***
EP 2433544	***A 47L 13/20***
	A 46B 5/00
	A 47L 13/10
	A 47L 13/24
EP 2433545	***A 47L 13/20***
	A 47L 13/10
EP 2433633	***A 61K 31/4196***
	C 07D 249/08
	A 61P 31/18

Broj objave evropske prijave patenta	(51)
EP 2433790	***B 32B 5/26***
	B 29C 70/00
	F 41H 5/04
EP 2433938	***C 07D 417/14***
	A 61K 31/435
	A 61K 31/4355
	A 61K 31/436
	A 61K 31/4365
	A 61K 31/4439
	A 61K 31/4709
	A 61K 31/506
	A 61K 31/5377
	A 61P 25/14
	A 61P 25/16
	A 61P 43/00
	C 07D 491/048
	C 07D 491/052
	C 07D 495/04
EP 2433987	***C 08L 71/02***
	A 01N 25/04
	B 27K 3/50
	C 08K 5/10
	C 08K 5/42
EP 2434225	***F 24D 19/10***
	F 24D 17/00
	E 03B 1/00
	F 24H 1/48
EP 2434889*	***A 01N 43/36***
	A 61K 31/40
EP 2434890*	***A 01N 43/36***
	A 61K 31/40
EP 2434894*	***A 01N 43/56***
EP 2434914*	***A 24D 3/14***
	A 24D 3/16
EP 2435005*	***A 61F 13/15***
EP 2435011*	***A 61K 8/06***
	A 61K 8/41
	A 61K 8/73
	A 61Q 19/00
EP 2435029*	***A 61K 9/20***
	A 61K 9/16
EP 2435031*	***A 61K 9/51***
EP 2435033*	***A 61K 31/00***
	A 61K 31/155
	A 61K 31/4439
	A 61K 31/70
	A 61P 3/10
EP 2435038*	***A 61K 31/195***
	A 61K 31/69
	A 61P 35/00
EP 2435055*	***A 61K 35/56***
EP 2435067*	***A 61K 38/19***
	A 61K 39/395
	C 07K 16/18
	C 07K 16/46
	C 12N 5/00
	A 61P 9/00
	A 61P 21/00

Broj objave evropske prijave patenta	(51)
EP 2435068*	***A 61K 38/20***
	A 61K 39/395
	A 61P 35/00
	A 61P 35/02
	G 01N 33/574
EP 2435075*	***A 61K 39/395***
	C 07K 16/22
	C 07K 16/24
	A 61P 27/02
	C 07K 14/715
EP 2435081*	***A 61K 45/06***
	A 61P 11/00
EP 2435093*	***A 61K 47/48***
	A 61P 25/28
	A 61K 39/00
	A 61K 39/385
EP 2435117*	***A 61M 16/00***
EP 2435118*	***A 61M 16/00***
	A 61B 5/08
	A 61B 6/00
	G 06F 19/00
EP 2435181*	***B 01J 23/42***
	B 01J 23/96
	B 01J 35/02
	B 01J 38/68
	B 01J 35/10
	B 01D 53/62
	B 01D 53/86
	C 10G 11/18
	B 01J 29/16
	B 01J 29/90
EP 2435208*	***B 24B 7/22***
	B 24B 41/047
	B 28D 1/20
EP 2435255*	***B 42D 15/10***
	G 09F 3/02
EP 2435330*	***B 65D 33/00***
EP 2435398*	***C 07C 205/43***
	C 07D 307/80
	A 61K 31/343
	A 61P 9/06
EP 2435402*	***C 07C 233/45***
	C 07C 233/57
	C 07C 233/64
	A 61K 31/166
	A 61K 31/165
EP 2435406*	***C 07D 211/34***
	A 61K 31/451
EP 2435409*	***C 07D 213/82***
	C 07D 239/36
	C 07D 261/18
	C 07D 271/06
	C 07C 233/47
	A 61K 31/21
	A 61K 31/435
EP 2435411*	***C 07D 239/48***
	C 07D 401/12
	C 07D 405/12
	A 61P 35/00
	A 61K 31/505

Broj objave evropske prijave patenta	(51)
EP 2435412*	***C 07D 239/49***
	A 61K 31/505
	A 61P 11/00
	A 61P 17/00
	A 61P 27/14
	A 61P 31/00
	A 61P 35/00
EP 2435413*	***C 07D 307/80***
EP 2435415*	***C 07D 309/32***
	C 07D 493/10
EP 2435416*	***C 07D 311/78***
	C 07D 407/12
	C 07D 493/04
	A 61K 31/35
	A 61K 31/352
	A 61P 25/28
EP 2435426*	***C 07D 413/04***
	C 07D 413/14
	C 07D 417/14
	C 07D 451/02
	C 07D 471/10
	C 07D 487/04
	C 07D 487/08
	A 61K 31/553
	A 61P 35/00
EP 2435427*	***C 07D 413/04***
	C 07D 413/14
	A 61K 31/4525
	A 61K 31/4545
	A 61K 31/4535
EP 2435431*	***C 07D 417/14***
	A 61K 31/541
EP 2435432*	***C 07D 471/04***
EP 2435438*	***C 07D 487/04***
	C 07D 491/04
	C 07D 513/04
	A 61K 31/519
	A 61P 35/00
	A 61P 9/00
	A 61P 29/00
	A 61P 25/00
EP 2435443*	***C 07D 513/04***
	A 61K 31/47
	A 61P 35/00
EP 2435469*	***C 07K 14/47***
	A 61K 39/00
	A 61P 35/00
EP 2435481*	***C 07K 16/24***
	C 07K 16/46
	A 61P 11/06
EP 2435558*	***C 12N 5/074***
	C 12N 5/10
	C 12N 15/12
EP 2435562*	***C 12N 9/68***
	A 61K 38/16
	C 12N 15/82
	C 12N 5/04
	C 12N 9/14

Broj objave evropske prijave patenta	(51)
EP 2435568*	***C 12N 15/10***
	C 07K 16/00
	C 40B 30/02
	C 40B 40/08
	C 40B 50/06
EP 2435577*	***C 12P 19/02***
EP 2435581*	***C 12Q 1/68***
EP 2435605*	***C 25B 1/26***
	C 25B 1/46
	C 25B 15/08
EP 2435629*	***D 21C 9/10***
	D 21C 9/16
EP 2435632*	***E 01F 9/018***
	E 04H 12/22
EP 2435828*	***G 01N 33/50***
EP 2436033*	***H 01L 27/142***
	H 01L 31/042
	H 01L 31/05
EP 2436088*	***H 01R 24/02***
	H 01R 13/648
	H 01R 9/05
EP 2436209*	***H 04W 36/00***
EP 2436280	***A 44B 11/25***
	A 44B 17/00
	A 45C 13/10
EP 2436683	***C 07D 405/14***
	C 07D 409/14
	C 07D 413/14
	C 07D 417/04
	C 07D 417/14
	A 61K 31/4184
	A 61K 31/428
	A 61K 31/4439
	A 61K 31/454
	A 61P 1/02
	A 61P 1/04
	A 61P 3/10
	A 61P 7/02
	A 61P 7/04
	A 61P 9/08
	A 61P 9/10
	A 61P 13/12
EP 2437504	***H 04N 13/04***
	G 11B 20/10
	G 11B 20/12
	G 11B 27/00
	H 04N 5/93
EP 2437603*	***A 01N 43/42***
EP 2437624*	***A 23L 1/304***
	A 23L 1/03
	A 23L 1/00
EP 2437658*	***A 61B 5/0476***
EP 2437694*	***A 61F 5/56***
EP 2437717*	***A 61K 8/00***
EP 2437721*	***A 61K 8/49***
	A 61K 8/97
	A 61Q 19/08
EP 2437726*	***A 61K 9/127***

Broj objave evropske prijave patenta	(51)
EP 2437729*	***A 61K 9/20***
	A 61K 9/16
	A 61K 31/485
	A 61K 45/06
EP 2437730*	***A 61K 9/20***
	A 61K 47/00
	A 61K 47/10
	A 61K 47/40
	A 61K 47/32
EP 2437738*	***A 61K 31/10***
	A 61K 9/14
	A 61K 9/16
	A 61P 35/00
EP 2437746*	***A 61K 31/56***
	C 07J 3/00
EP 2437780*	***A 61K 39/395***
	C 12P 21/08
EP 2437783*	***A 61K 47/36***
EP 2437784*	***A 61K 47/36***
EP 2437790*	***A 61K 47/48***
	A 61K 39/395
	A 61K 51/00
EP 2437805*	***A 61M 5/178***
	A 61M 5/315
EP 2437811*	***A 61M 5/24***
EP 2437812*	***A 61M 5/24***
	A 61M 5/315
	A 61M 5/00
	A 61M 5/31
EP 2437813*	***A 61M 5/24***
	F 16F 1/02
EP 2437819*	***A 61M 5/315***
EP 2437820*	***A 61M 5/315***
	A 61M 5/31
	A 61M 5/24
EP 2437821*	***A 61M 5/315***
EP 2437822*	***A 61M 5/315***
	A 61M 5/00
EP 2437823*	***A 61M 5/315***
EP 2437824*	***A 61M 5/315***
EP 2437825*	***A 61M 5/315***
EP 2437826*	***A 61M 5/315***
	A 61M 5/00
EP 2437827*	***A 61M 5/315***
	A 61M 5/50
EP 2437828*	***A 61M 5/315***
EP 2437829*	***A 61M 5/315***
EP 2437831*	***A 61M 5/315***
	A 61M 5/00
EP 2437985*	***B 65D 1/26***
EP 2438025*	***C 03C 25/24***
EP 2438037*	***C 07C 65/21***
	C 07C 235/24
	C 07C 235/68
	C 07C 311/51
	A 61K 31/167
	A 61P 25/02
EP 2438045*	***C 07D 213/16***
	A 61K 31/4406

Broj objave evropske prijave patenta	(51)
EP 2438051*	***C 07D 401/04***
	C 07D 401/14
	A 61K 31/454
	A 61K 31/4545
	A 61P 3/10
EP 2438056*	***C 07D 401/12***
	C 07D 403/12
	C 07D 403/14
	A 61P 35/00
	A 61K 31/497
EP 2438066*	***C 07D 471/04***
	A 61K 31/4196
	A 61K 31/437
	A 61P 35/00
EP 2438070*	***C 07D 487/04***
	A 61K 31/519
	A 61P 25/00
EP 2438142*	***C 10B 53/07***
	C 10B 47/18
	C 09C 1/48
	C 10G 1/10
	C 08L 21/00
	C 08K 3/04
EP 2438185*	***C 12P 21/04***
EP 2438194*	***C 12Q 1/68***
EP 2438203*	***C 22B 1/20***
	C 22B 1/24
	C 22B 1/243
	C 22B 1/16
EP 2438232*	***D 06H 1/04***
EP 2438237*	***D 21H 19/36***
	D 21H 19/40
	D 21H 17/46
	D 21H 17/52
	D 21H 17/56
	D 21H 19/62
	D 21H 19/80
	D 21H 19/82
	D 21H 21/20
	D 21H 27/10
EP 2438255*	***E 04G 23/08***
	B 08B 3/02
	E 04G 1/20
	E 04G 23/00
EP 2438291*	***F 03B 9/00***
EP 2438487*	***G 05B 13/04***
EP 2438664*	***H 02G 3/14***
	H 01H 3/12
EP 2438800*	***H 05B 37/02***
EP 2438917	***A 61K 31/4045***
	A 61K 9/70
	A 61K 31/404
	A 61K 45/00
	A 61K 47/22
	A 61P 25/16
	A 61P 43/00
EP 2439202	***C 07D 295/104***
	A 61K 31/4709
	A 61K 31/472

Broj objave evropske prijave patenta	(51)
EP 2439204	***C 07D 333/38***
	A 61K 31/381
	A 61K 31/4436
	A 61K 31/496
	A 61K 31/5377
	A 61K 38/00
	A 61K 38/22
	A 61P 3/10
	A 61P 7/00
	A 61P 7/06
	A 61P 9/10
	A 61P 21/00
	A 61P 25/00
	A 61P 35/00
	A 61P 35/02
	A 61P 37/04
	A 61P 37/06
	A 61P 43/00
	C 07D 409/12
	C 07D 409/14
EP 2439990	***H 04W 60/04***
EP 2440045*	***A 01N 25/34***
	D 21H 19/00
EP 2440048*	***A 01N 43/42***
	A 61K 31/47
	A 61K 31/517
EP 2440050*	***A 01N 43/66***
	A 61K 31/53
EP 2440051*	***A 01N 43/66***
	A 61K 31/53
EP 2440052*	***A 01N 43/66***
	A 61K 31/53
EP 2440053*	***A 01N 43/66***
	A 61K 31/53
EP 2440054*	***A 01N 43/66***
	A 61K 31/53
EP 2440055*	***A 01N 43/66***
	A 61K 31/53
EP 2440056*	***A 01N 43/66***
	A 61K 31/53
EP 2440057*	***A 01N 43/66***
	A 61K 31/53
EP 2440075*	***A 24C 5/44***
	A 24F 17/00
EP 2440091*	***A 47G 27/02***
	A 47G 27/04
	D 06N 7/00
	D 05C 17/02
EP 2440096*	***A 47J 45/06***
EP 2440126*	***A 61B 5/0452***
	G 06F 17/00
	G 06K 9/00
EP 2440177*	***A 61K 9/00***
	A 61K 31/5377
	A 61K 9/14
EP 2440178*	***A 61K 9/02***

Broj objave evropske prijave patenta	(51)
EP 2440188*	***A 61K 9/20***
	A 61K 9/48
	A 61K 9/02
	A 61K 47/14
	A 61K 31/197
EP 2440193*	***A 61K 9/51***
	A 61K 8/11
	A 61K 8/73
EP 2440194*	***A 61K 31/045***
	A 61K 31/167
	A 61K 31/395
	A 61P 25/00
	A 61P 43/00
EP 2440208*	***A 61K 31/5377***
	A 61K 9/14
	A 61K 9/00
EP 2440239*	***A 61K 38/42***
	A 61K 47/18
	A 61K 47/48
EP 2440242*	***A 61K 39/00***
EP 2440243*	***A 61K 39/00***
EP 2440249*	***A 61K 47/48***
EP 2440294*	***A 61P 25/00***
	A 61K 31/4184
	A 61K 31/4188
	C 07D 235/30
	C 07D 498/06
EP 2440358*	***B 23F 17/00***
	B 23Q 1/28
EP 2440402*	***B 32B 9/00***
	B 32B 33/00
EP 2440506*	***C 04B 35/44***
	C 04B 35/63
	C 04B 35/626
EP 2440528*	***C 07D 213/69***
	C 07D 239/46
	C 07D 401/04
	C 07D 401/10
	C 07D 401/14
	C 07D 403/10
	A 61K 31/444
	A 61K 31/4439
	A 61P 31/12
EP 2440534*	***C 07D 239/48***
	A 61K 31/505
	C 07D 401/12
	C 07D 405/12
EP 2440543*	***C 07D 401/10***
	C 07D 213/64
	A 61K 31/4412
	A 61P 9/00
EP 2440544*	***C 07D 401/12***
	C 07D 403/12
	C 07D 471/04
	A 61K 31/4184
	A 61P 35/00
EP 2440551*	***C 07D 407/04***
	A 61K 31/375
	A 61P 29/00

Broj objave evropske prijave patenta	(51)
EP 2440554*	***C 07D 413/04***
	C 07D 413/14
	C 07D 471/04
	A 61K 31/4245
	A 61P 37/06
EP 2440569*	***C 07K 7/06***
	A 61K 38/08
	A 61P 3/04
EP 2440576*	***C 07K 14/705***
	A 61P 3/00
	A 61K 38/18
EP 2440577*	***C 07K 14/705***
	A 61K 38/17
	A 61P 3/00
EP 2440578*	***C 07K 16/18***
EP 2440579*	***C 07K 16/28***
EP 2440580*	***C 07K 16/30***
EP 2440762*	***F 02B 39/02***
	B 60K 11/02
	B 60R 16/08
	B 60R 17/00
	F 02B 39/16
EP 2440775*	***F 03B 13/12***
EP 2440822*	***F 16K 31/04***
	F 16K 1/12
EP 2440924*	***G 01N 33/50***
	G 01N 33/68
EP 2441075*	***H 01B 3/56***
EP 2441128*	***H 01R 9/24***
EP 2441447	***A 61K 9/51***
EP 2441455	***A 61K 31/4412***
	A 61P 11/00
	A 61K 31/135
	A 61K 31/15
	A 61K 31/44
EP 2441459	***A 61K 31/7076***
	A 61P 25/00
	A 61P 25/28
EP 2441752	***C 07C 327/48***
EP 2441766	***C 07D 489/08***
	A 61K 31/485
	A 61P 25/30
EP 2441769	***C 07H 21/00***
	B 01J 19/00
EP 2442646*	***A 01N 43/22***
	A 61K 31/00
	A 01P 15/00
EP 2442648*	***A 01N 43/40***
	A 01N 43/86
	A 01N 47/40
	A 01N 51/00
	A 01P 7/00
	A 01N 25/02
EP 2442651*	***A 01N 43/42***
	A 61K 31/47
EP 2442655*	***A 01N 43/78***
	A 61K 31/425

Broj objave evropske prijave patenta	(51)
EP 2442658*	***A 01N 63/02***
	C 07K 14/32
	A 01H 5/00
	C 07H 21/04
	A 01P 1/00
	A 01P 7/04
EP 2442659*	***A 01P 3/00***
	A 01N 43/40
EP 2442674*	***A 23L 1/30***
	A 23L 2/52
	C 02F 1/68
	C 02F 1/70
EP 2442695*	***A 47J 31/36***
	A 47J 31/40
	B 65D 85/804
EP 2442696*	***A 47J 31/36***
	A 47J 31/06
	B 65D 85/804
EP 2442697*	***A 47J 31/36***
	A 47J 31/06
	B 65D 85/804
EP 2442698*	***A 47J 31/36***
EP 2442699*	***A 47J 31/36***
EP 2442789*	***A 61K 9/00***
	A 61K 31/5377
	A 61K 47/02
	A 61K 9/10
EP 2442799*	***A 61K 9/20***
	A 61K 31/5377
EP 2442809*	***A 61K 31/506***
	A 61P 31/16
EP 2442810*	***A 61K 31/506***
	A 61K 31/505
	A 61P 25/28
	A 61P 25/00
EP 2442870*	***A 61P 13/02***
	C 07D 498/04
	A 61P 21/00
	A 61P 3/00
	A 61P 15/00
	A 61P 43/00
EP 2443046*	***B 65D 85/804***
	A 47J 31/06
EP 2443048*	***B 65D 85/804***
	A 47J 31/06
EP 2443076*	***C 04B 41/50***
	C 04B 41/52
	C 04B 41/87
	C 04B 41/89
EP 2443080*	***C 07C 17/16***
EP 2443089*	***C 07D 209/46***
	C 07D 209/48
	C 07D 405/12
	A 61K 31/4035
	A 61P 17/06

Broj objave evropske prijave patenta	(51)
EP 2443092*	***C 07D 215/60***
	C 07D 401/04
	C 07D 401/12
	C 07D 405/04
	C 07D 471/04
	C 07D 491/04
	A 61K 31/4375
	A 61K 31/4704
	A 61P 25/00
EP 2443094*	***C 07D 235/20***
	A 61K 31/4184
	A 61P 9/12
EP 2443095*	***C 07D 239/48***
	C 07D 403/12
	C 07D 403/14
	A 61K 31/506
	A 61P 37/00
EP 2443100*	***C 07D 261/14***
	C 07D 413/12
	C 07D 413/14
	C 07D 417/06
	C 07D 417/12
	C 07D 417/14
	A 61K 31/42
	A 61P 29/00
EP 2443105*	***C 07D 403/12***
	C 07D 487/04
	A 61K 31/519
	A 61K 31/4353
	A 61K 31/4184
	A 61P 25/00
EP 2443106*	***C 07D 403/12***
	C 07D 413/12
	A 61K 31/506
	A 61P 37/00
	A 61P 29/00
EP 2443109*	***C 07D 405/06***
	A 01N 43/653
EP 2443120*	***C 07D 471/04***
	A 61K 31/519
	A 61P 29/00
	A 61K 45/06
EP 2443140*	***C 07K 14/325***
EP 2443141*	***C 07K 14/325***
EP 2443145*	***C 07K 14/50***
EP 2443150*	***C 07K 16/22***
	A 61P 35/00
	A 61K 39/395
	C 12N 15/13
	C 12N 15/63
	A 61K 47/48
	A 61P 37/00
EP 2443224*	***C 12M 1/12***
EP 2443231*	***C 12N 5/074***
	C 12N 5/0735
	C 12N 5/10
	C 12N 15/12
	A 61K 35/12
EP 2443233*	***C 12N 7/02***

Broj objave evropske prijave patenta	(51)
EP 2443234*	***C 12N 9/10***
	C 12N 15/82
EP 2443245*	***C 12P 7/10***
EP 2443253*	***C 12Q 1/68***
EP 2443340*	***F 03D 1/04***
EP 2443441*	***G 01N 23/04***
EP 2443455*	***G 01N 33/53***
	G 01N 33/12
EP 2443458*	***G 01N 33/53***
	G 01N 33/566
EP 2443632*	***H 01B 3/56***
EP 2443679*	***H 01L 41/22***
	H 04R 17/00
EP 2443712*	***H 02B 13/055***
EP 2443926	***A 01N 43/42***
	A 61K 31/4355
	A 61K 35/00
	A 61K 35/02
	A 61K 31/58
	C 07D 491/04
	C 07D 491/10
	C 07J 69/00
EP 2444112	***A 61M 11/00***
EP 2444384	***C 07C 11/12***
	C 07C 11/00
	A 24B 3/00
	A 24B 3/12
	A 24B 3/14
	A 24B 3/18
	A 24B 15/00
	A 24B 15/10
	A 24B 15/18
	A 24B 15/28
	A 24B 15/30
	A 24B 15/32
EP 2444386	***C 07C 45/68***
	C 07C 45/80
	C 07C 49/617
	C 07C 49/683
	C 07C 49/798
EP 2444400	***C 07D 471/04***
	A 61K 31/4985
	A 61K 31/53
	A 61K 31/5377
	A 61K 31/5383
	A 61K 31/553
	A 61P 31/16
	A 61P 43/00
	C 07D 471/14
	C 07D 498/14
EP 2444815	***G 01N 33/68***
	C 07D 405/12
	G 01N 33/533
	A 61K 8/64
EP 2445293	***H 04W 72/12***
EP 2445340*	***A 01N 37/28***
	A 61K 31/19
	A 61K 31/215
EP 2445343*	***A 01N 43/00***
EP 2445346*	***A 01N 43/54***

Broj objave evropske prijave patenta	(51)
EP 2445347*	***A 01N 43/653***
	A 01N 43/40
	A 01N 37/38
	A 01P 3/00
	A 01C 7/00
EP 2445423*	***A 61B 17/32***
	B 06B 1/06
EP 2445492*	***A 61K 31/19***
	A 61K 9/06
EP 2445496*	***A 61K 31/381***
	A 61K 9/00
	A 61K 9/70
	C 07D 333/20
	A 61P 25/16
EP 2445499*	***A 61K 31/4439***
	A 61K 9/24
	A 61P 19/02
	A 61P 29/00
EP 2445502*	***A 61K 31/497***
EP 2445517*	***A 61K 38/48***
EP 2445525*	***A 61K 39/12***
	C 07K 14/025
EP 2445526*	***A 61K 39/155***
	C 07K 14/135
EP 2445527*	***A 61K 39/155***
EP 2445528*	***A 61K 39/395***
	C 07K 16/22
EP 2445542*	***A 61L 2/16***
	A 61L 2/18
	A 61L 2/26
	A 61L 101/34
EP 2445553*	***A 61M 5/315***
EP 2445560*	***A 61M 15/08***
EP 2445692*	***B 29B 17/00***
EP 2445710*	***B 32B 13/08***
	D 21H 13/40
	D 21H 17/67
	D 21H 19/38
	D 21H 21/18
	D 21H 23/22
	D 21H 27/26
	E 04C 2/04
EP 2445739*	***B 60K 1/04***
	B 60K 5/10
	B 60K 6/12
	B 60K 6/46
EP 2445741*	***B 60K 6/12***
	F 02N 7/00
	F 02N 11/08
EP 2445842*	***C 02F 1/76***
	A 01N 25/02
	A 01N 47/28
	C 07C 273/18
EP 2445852*	***C 06B 21/00***
	C 06B 23/00
	C 06B 45/10
	F 42B 33/06
	A 62D 3/02
	A 62D 3/30

Broj objave evropske prijave patenta	(51)
EP 2445861*	***C 07C 69/157***
	C 07C 229/12
	C 07C 229/22
	C 07C 243/40
	A 61K 31/205
	A 61K 31/616
	A 61P 9/08
	A 61P 29/00
	A 61P 7/02
EP 2445883*	***C 07D 213/65***
	C 07D 307/22
	C 07D 307/42
	C 07D 333/38
	C 07D 405/12
	C 07D 409/12
	C 07D 409/14
	C 07D 295/096
	C 07C 311/07
	A 61K 31/341
	A 61K 31/381
	A 61K 31/402
	A 61K 31/443
	A 61K 31/4453
	A 61K 31/4709
EP 2445886*	***C 07D 215/44***
	C 07D 401/04
	C 07D 401/12
	C 07D 401/14
	C 07D 407/14
	C 07D 409/12
	C 07D 413/14
	C 07D 417/14
	C 07D 471/04
	A 61K 31/4706
	A 61K 31/4709
	A 61P 29/00
EP 2445898*	***C 07D 401/12***
	C 07D 471/04
	C 07D 473/34
	C 07D 473/38
	C 07D 487/04
	A 61K 31/52
	A 61K 31/517
	A 61K 31/506
	A 61P 29/00
EP 2445899*	***C 07D 401/12***
	A 61K 31/4725
	A 61P 3/10
	A 61P 25/00
EP 2445900*	***C 07D 401/12***
	C 07D 401/14
	C 07D 471/04
	C 07D 487/04
	A 61K 31/4375
	A 61K 31/444
	A 61P 19/02
EP 2445902*	***C 07D 401/14***

Broj objave evropske prijave patenta	(51)
EP 2445903*	***C 07D 403/04***
	C 07D 403/14
	C 07D 407/14
	C 07D 409/14
	C 07D 417/14
	A 61K 31/4178
	A 61P 35/00
EP 2445904*	***C 07D 411/12***
	C 07D 411/14
	C 07D 413/14
	C 07D 417/14
	A 61K 31/4535
	A 61K 31/454
	A 61K 31/506
EP 2445908*	***C 07D 417/12***
	C 07D 417/14
	A 61K 31/4245
	A 61K 31/427
	A 61P 3/10
EP 2445911*	***C 07D 471/04***
	A 61K 31/437
	A 61P 19/02
EP 2445912*	***C 07D 471/04***
	A 61K 31/437
	A 61P 29/00
	A 61P 35/00
	A 61P 37/00
EP 2445923*	***C 07K 1/113***
EP 2445924*	***C 07K 1/22***
	C 07K 1/32
	C 07K 1/18
EP 2445937*	***C 07K 16/46***
	A 61P 31/00
	C 07K 16/18
	A 61K 39/00
EP 2445964*	***C 08L 31/04***
	A 23G 4/08
EP 2445973*	***C 09C 1/02***
	C 09C 3/10
	B 29B 9/12
	C 08K 9/00
EP 2445999*	***C 10J 3/48***
	C 10J 3/56
	C 10J 3/84
	C 10J 3/86
EP 2446016*	***C 12M 1/00***
EP 2446032*	***C 12N 15/10***
EP 2446050*	***C 12Q 1/48***
	C 12N 9/10
EP 2446088*	***E 01F 15/08***
EP 2446089*	***E 02D 3/02***
EP 2446162*	***F 16D 27/112***
	B 60K 25/02
	F 02B 67/06
	F 04B 17/00
	F 16D 13/42
	F 16D 15/00

Broj objave evropske prijave patenta	(51)
EP 2446192*	***F 23C 3/00***
	F 23D 14/10
	F 23D 14/70
	F 23Q 3/00
EP 2446271*	***G 01N 33/574***
EP 2447272	***C 07H 19/04***
	A 61K 31/706
	A 61P 35/00
EP 2448400*	***A 01H 3/00***
EP 2448407*	***A 01N 43/42***
	A 61K 31/44
EP 2448408*	***A 01N 43/42***
	A 61K 31/44
EP 2448423*	***A 23J 1/14***
	A 23J 3/16
	A 23L 2/02
EP 2448424*	***A 23J 1/14***
	A 23J 3/16
	A 23L 2/02
EP 2448434*	***A 24B 13/00***
EP 2448469*	***A 61B 5/00***
	G 01N 33/487
EP 2448501*	***A 61B 17/32***
EP 2448561*	***A 61K 9/20***
	A 61K 9/50
	A 61K 31/4178
	A 61K 31/4422
	A 61P 9/12
EP 2448563*	***A 61K 9/20***
	A 61K 31/4709
EP 2448579*	***A 61K 31/496***
	A 61P 3/04
EP 2448593*	***A 61K 38/16***
	A 61K 39/21
	A 61K 39/00
	A 61K 39/395
	A 61K 39/42
	C 07K 16/10
	C 07K 19/00
EP 2448620*	***A 61M 5/315***
EP 2448706*	***B 23D 49/10***
	B 23D 61/12
	B 26B 9/02
EP 2448832*	***B 65D 5/42***
	B 65D 85/10
EP 2448867*	***C 02F 1/32***
	C 02F 1/78
	C 02F 9/00
EP 2448896*	***C 07C 29/40***
	C 07C 209/62
	C 07C 211/35
EP 2448901*	***C 07C 45/69***
	C 07C 49/403
	C 07C 209/62
	C 07C 211/35
EP 2448908*	***C 07C 209/62***
	C 07C 209/16
	C 07C 211/35
EP 2448909*	***C 07C 209/62***
	C 07C 211/35

Broj objave evropske prijave patenta	(51)
EP 2448910*	***C 07C 209/62***
	C 07C 209/16
	C 07C 211/35
EP 2448911*	***C 07C 211/35***
	C 07C 209/62
	C 07C 233/06
	C 07C 231/06
	C 07C 29/40
	C 07C 31/135
EP 2448920*	***C 07D 209/10***
	C 07D 213/30
	C 07D 215/14
	C 07D 261/20
	C 07D 471/04
	C 07D 295/26
	A 61K 31/4965
	A 61P 35/00
	A 61P 25/00
	A 61P 29/00
EP 2448922*	***C 07D 213/69***
	A 61K 31/4422
	A 61P 11/00
	A 61P 13/12
	A 61P 25/28
	A 61P 35/00
EP 2448924*	***C 07D 231/38***
	C 07C 275/30
	A 61K 31/415
	A 61P 35/00
EP 2448927*	***C 07D 239/36***
	C 07D 403/12
	C 07D 409/12
	C 07D 413/12
	A 61K 31/513
	A 61P 35/00
	A 61K 31/5377
	C 07D 239/47
	C 07D 403/06
	C 07D 403/10
	C 07D 413/06
EP 2448929*	***C 07D 273/08***
	A 61K 31/395
	A 61P 35/00
EP 2448932*	***C 07D 403/06***
	C 07D 413/06
	A 61K 31/513
	A 61P 35/00
	A 61K 31/5377
EP 2448933*	***C 07D 403/12***
	A 61K 31/55
	A 61P 9/10
EP 2448938*	***C 07D 473/34***
	C 07D 513/04
	A 61K 31/52
	A 61P 29/00
	A 61P 37/00

Broj objave evropske prijave patenta	(51)
EP 2448940*	***C 07D 487/04***
	A 61K 31/519
	A 61P 35/00
	C 07D 239/06
	C 07D 239/42
EP 2448941*	***C 07D 487/04***
	C 07D 403/12
	A 61K 31/437
	A 61P 35/00
EP 2448943*	***C 07D 491/22***
	A 61K 31/404
	A 61P 29/00
EP 2448950*	***C 07F 9/6561***
EP 2448964*	***C 07K 14/71***
	A 61K 31/4745
EP 2448970*	***C 07K 16/22***
	A 61K 39/395
	C 12N 5/10
	C 12N 15/13
	A 61P 25/00
EP 2449049*	***C 09J 7/02***
	B 65H 75/00
EP 2449079*	***C 11D 3/37***
	A 61K 8/73
	A 61K 8/81
	A 61Q 5/02
EP 2449101*	***C 12N 9/52***
	C 12N 1/21
	C 12N 15/63
	C 07K 14/33
	C 07K 16/12
	A 61K 38/48
	A 61K 31/713
	C 12P 21/02
EP 2449106*	***C 12N 15/113***
	A 61K 31/713
	A 61K 47/22
	A 61K 9/14
	C 07H 21/02
	C 07K 14/775
EP 2449107*	***C 12N 15/29***
	C 12N 15/52
	C 07K 14/415
	C 12N 15/11
	C 12N 15/63
	G 01N 33/53
EP 2449108*	***C 12N 15/82***
EP 2449109*	***C 12N 15/82***
EP 2449114*	***C 12N 15/88***
	A 61K 31/713
	A 61K 9/14
	A 61P 35/00
	C 07H 21/00
	C 07H 21/02
	C 12N 15/113
	C 12N 15/87
EP 2449127*	***C 12P 21/08***

Broj objave evropske prijave patenta	(51)
EP 2449223*	***F 02B 19/02***
	F 02B 19/10
	F 02B 41/04
	F 02B 41/06
	F 02B 75/02
	F 02B 1/12
EP 2449350*	***G 01F 19/00***
EP 2449387*	***G 01R 19/25***
EP 2449492*	***G 06F 19/00***
EP 2449493*	***G 06F 19/00***
EP 2449505*	***G 06K 7/14***
	G 06K 19/06
EP 2449883	***A 01N 47/36***
	A 01P 13/02
	A 01N 57/20
	A 01P 13/00
EP 2450051	***A 61K 38/21***
	A 61K 31/56
	A 61K 31/7056
	A 61P 1/16
	A 61P 31/14
	A 61P 43/00
EP 2450358	***C 07D 471/04***
	C 07D 471/14
	C 07D 513/14
	A 61K 31/519
	A 61K 31/4745
	A 61K 31/437
	A 61K 31/4375
	A 61P 25/00
EP 2450376	***C 07K 16/10***
	A 61K 39/145
	C 12N 5/10
	C 12N 15/09
EP 2450438	***C 12N 9/42***
	C 12N 15/09
	C 12P 19/00
EP 2450674	***G 01F 1/66***
EP 2451241	***H 04W 88/00***
EP 2451275*	***A 01N 43/50***
	A 01N 47/04
	A 01P 3/00
EP 2451298*	***A 23L 1/30***
	A 61K 35/74
	B 32B 7/02
	B 32B 27/08
	A 61P 1/12
	A 61P 3/12
EP 2451352*	***A 61B 5/11***
EP 2451437*	***A 61K 9/10***
	A 61K 47/00
	C 07K 14/62
	C 12N 15/81
EP 2451449*	***A 61K 31/165***
	A 61K 38/21
	A 61P 25/00
EP 2451470*	***A 61K 38/21***
	C 12P 21/02

Broj objave evropske prijave patenta	(51)
EP 2451476*	***A 61K 39/00***
	C 12N 15/11
	C 07H 21/02
EP 2451482*	***A 61K 45/06***
	A 61K 31/155
	A 61K 31/7034
	A 61P 3/04
	A 61P 3/10
EP 2451486*	***A 61K 47/48***
	C 12N 9/82
	A 61P 35/02
EP 2451631*	***B 29C 73/16***
	F 16K 11/074
EP 2451717*	***B 65D 30/00***
	A 61J 1/00
	B 65F 1/00
EP 2451738*	***B 66F 9/14***
	B 66F 9/22
EP 2451744*	***C 01B 31/08***
	C 01B 31/10
EP 2451771*	***C 07C 211/42***
	C 07C 53/122
	C 07C 53/126
	C 07C 57/12
	A 61K 31/19
	A 61K 31/13
	A 61P 25/16
EP 2451786*	***C 07D 239/34***
EP 2451789*	***C 07D 241/04***
EP 2451790*	***C 07D 249/06***
	C 07D 403/10
	C 07D 403/04
	C 07D 413/10
	C 07C 247/06
	C 07C 209/10
	C 07C 259/10
	A 61P 35/02
	A 61P 35/04
	A 61K 31/4192
	A 61K 35/00
EP 2451792*	***C 07D 253/06***
	C 07D 487/04
	C 07D 403/04
EP 2451793*	***C 07D 279/08***
	C 07D 498/04
	C 07D 513/02
EP 2451794*	***C 07D 285/08***
	C 07D 417/10
	C 07D 417/12
	A 61K 31/433
EP 2451797*	***C 07D 309/10***
EP 2451809*	***C 07D 453/02***
EP 2451812*	***C 07D 487/04***
	A 61K 31/519
	C 07D 519/00

Broj objave evropske prijave patenta	(51)
EP 2451813*	***C 07D 487/04***
	C 07D 487/08
	C 07D 471/04
	A 61K 31/437
	A 61K 31/499
	A 61K 31/519
	A 61P 3/00
	A 61P 17/00
	A 61P 27/00
	A 61P 25/00
	A 61P 35/00
	A 61P 37/00
EP 2451823*	***C 07H 21/04***
	C 12N 15/11
	C 12N 5/00
	C 12N 5/07
EP 2451830*	***C 07K 14/415***
	C 12N 15/82
EP 2451835*	***C 07K 14/47***
	C 12N 9/68
	C 12N 15/11
	A 61K 38/48
EP 2451840*	***C 07K 16/00***
	C 12P 21/06
EP 2451940*	***C 12N 5/00***
	C 12N 15/11
EP 2451952*	***C 12N 15/11***
EP 2451965*	***C 12Q 1/00***
	G 01N 33/00
EP 2452011*	***D 06N 7/00***
	B 60N 3/04
	B 32B 27/12
	B 32B 27/32
EP 2452028*	***E 04F 11/16***
EP 2452119*	***F 21S 11/00***
	F 21S 19/00
EP 2452277*	***G 06F 17/30***
EP 2452318*	***G 07F 17/00***
	G 07F 19/00
EP 2452321*	***G 07F 19/00***
EP 2452686	***A 61K 35/12***
	A 61K 38/00
EP 2452687	***A 61K 35/12***
	A 61K 38/00
EP 2452691	***A 61K 38/17***
EP 2452944	***C 07F 9/09***
	A 61K 31/662
	A 61P 31/04
	A 61P 43/00
	C 07F 9/38
EP 2452948	***C 07K 14/435***
	G 01N 33/574
	C 07K 16/18
	A 61K 39/395
	A 61P 35/04

Broj objave evropske prijave patenta	(51)
EP 2452950	***C 07K 16/30***
	A 61K 39/00
	A 61K 39/395
	A 61P 1/00
	A 61P 35/00
	C 12N 5/10
	C 12N 15/09
EP 2453693	***H 04W 24/04***

ИНДЕКС ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА ПРЕМА ПОДНОСИОЦИМА ПРИЈАВЕ

(71)	(51)	Broj objave evropske prijave patenta	(54)
3DTL, US	***C 09B 67/08*** ***C 09D 11/00*** ***G 07D 7/12*** ***G 02F 1/23*** ***B 42D 15/00***	EP 2327744	Systems and methods for creating variable optical effects on media
ABB Technology AG, CH	***H 01B 3/56***	EP 2441075*	DIELECTRIC INSULATION MEDIUM
ABB Technology AG, CH	***H 01B 3/56***	EP 2443632*	ENCAPSULATED SWITCHGEAR
Abbott Biotherapeutics Corp., US	***C 07K 16/22*** ***A 61P 35/00*** ***A 61K 39/395*** ***C 12N 15/13*** ***C 12N 15/63*** ***A 61K 47/48*** ***A 61P 37/00***	EP 2443150*	ANTI-VEGF ANTIBODIES AND THEIR USES
Abbott GmbH & Co. KG, DE	***A 61K 9/00*** ***A 61K 31/5377*** ***A 61K 9/14***	EP 2440177*	PHARMACEUTICAL DOSAGE FORM FOR ORAL ADMINISTRATION OF A BCL-2 FAMILY INHIBITOR
Abbott GmbH & Co. KG,DE;	***C 07D 241/04*** ***C 07D 317/06*** ***C 07D 295/096*** ***A 61K 31/495*** ***A 61P 25/18*** ***A 61P 25/28*** ***A 61P 25/30***	EP 2432769*	N-PHENYL-(PIPERAZINYL OR HOMOPIPERAZINYL)-BENZENESULFONAMIDE OR BENZENESULFONYL-PHENYL-(PIPERAZINE OR HOMOPIPERAZINE) COMPOUNDS SUITABLE FOR TREATING DISORDERS THAT RESPOND TO MODULATION OF THE SEROTONIN 5-HT6 RECEPTOR& xA;
Abbott Laboratories, US	***C 07D 403/14*** ***C 07D 401/14*** ***C 07D 417/14*** ***A 61K 31/4025*** ***A 61K 31/4178*** ***A 61K 31/4184*** ***A 61K 31/4196*** ***A 61K 31/4439*** ***A 61P 31/14***	EP 2368890	Hepatitis C virus inhibitors
Abbott Laboratories, US	***C 07D 241/04*** ***C 07D 317/06*** ***C 07D 295/096*** ***A 61K 31/495*** ***A 61P 25/18*** ***A 61P 25/28*** ***A 61P 25/30***	EP 2432769*	N-PHENYL-(PIPERAZINYL OR HOMOPIPERAZINYL)-BENZENESULFONAMIDE OR BENZENESULFONYL-PHENYL-(PIPERAZINE OR HOMOPIPERAZINE) COMPOUNDS SUITABLE FOR TREATING DISORDERS THAT RESPOND TO MODULATION OF THE SEROTONIN 5-HT6 RECEPTOR& xA;
Abbott Laboratories, US	***C 07D 471/04***	EP 2435432*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
Abbott Laboratories, US	***A 61K 31/5377*** ***A 61K 9/14*** ***A 61K 9/00***	EP 2440208*	SOLID DISPERSIONS CONTAINING AN APOPTOSIS-PROMOTING AGENT

(71)	(51)	Broj objave evropske prijave patenta	(54)
Abbott Laboratories, US	***A 61K 9/00*** ***A 61K 31/5377*** ***A 61K 47/02*** ***A 61K 9/10***	EP 2442789*	STABLE NANOPARTICULATE DRUG SUSPENSION
Abbott Research B.V., NL	***C 07K 16/22*** ***A 61K 39/395*** ***C 12N 5/10*** ***C 12N 15/13*** ***A 61P 25/00***	EP 2448970*	ANTIBODIES AGAINST NERVE GROWTH FACTOR (NGF) WITH ENHANCED IN VIVO STABILITY
Abraxis BioScience, US	***A 61K 38/20*** ***A 61K 39/395*** ***A 61P 35/00*** ***A 61P 35/02*** ***G 01N 33/574***	EP 2435068*	USE OF 2 ANTI-SPARC ANTIBODIES TO PREDICT RESPONSE TO CHEMOTHERAPY
Abraxis BioScience, US	***A 01N 43/42*** ***A 61K 31/47*** ***A 61K 31/517***	EP 2440048*	ISOQUINOLINE, QUINOLINE, AND QUINAZOLINE DERIVATIVES AS INHIBITORS OF HEDGEHOG SIGNALING
Abraxis BioScience, US	***A 01N 43/66*** ***A 61K 31/53***	EP 2440050*	TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
Abraxis BioScience, US	***A 01N 43/66*** ***A 61K 31/53***	EP 2440051*	TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
Abraxis BioScience, US	***A 01N 43/66*** ***A 61K 31/53***	EP 2440052*	TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
Abraxis BioScience, US	***A 01N 43/66*** ***A 61K 31/53***	EP 2440053*	BENZYL SUBSTITUTED TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
Abraxis BioScience, US	***A 01N 43/66*** ***A 61K 31/53***	EP 2440054*	PYRIDIL-TRIAZINE INHIBITORS OF HEDGEHOG SIGNALING
Abraxis BioScience, US	***A 01N 43/66*** ***A 61K 31/53***	EP 2440055*	STYRYL-TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
Abraxis BioScience, US	***A 01N 43/66*** ***A 61K 31/53***	EP 2440056*	UREIDOPHENYL SUBSTITUTED TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
Abraxis BioScience, US	***A 01N 43/66*** ***A 61K 31/53***	EP 2440057*	TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
Abraxis BioScience, US	***C 12N 15/11***	EP 2451952*	SPARC ANTISENSE COMPOSITIONS AND USES THEREOF
AC Immune S.A., CH	***A 61K 39/395*** ***C 07K 16/18*** ***G 01N 33/577*** ***A 61P 25/28***	EP 2361638	A BETA 1-42 SPECIFIC MONOCLONAL ANTIBODIES WITH THERAPEUTIC PROPERTIES
Acceleron Pharma, US	***C 07K 14/705*** ***A 61P 3/00*** ***A 61K 38/18***	EP 2440576*	METHODS FOR INCREASING THERMOGENIC ADIPOCYTES
Acceleron Pharma, US	***C 07K 14/705*** ***A 61K 38/17*** ***A 61P 3/00***	EP 2440577*	TRUNCATED ACTRIIB-FC FUSION PROTEINS

(71)	(51)	Broj objave evropske prijave patenta	(54)
ACTGen, JP	***C 07K 16/30*** ***A 61K 39/00*** ***A 61K 39/395*** ***A 61P 1/00*** ***A 61P 35/00*** ***C 12N 5/10*** ***C 12N 15/09***	EP 2452950	ANTIBODY HAVING ANTI-CANCER ACTIVITY
Action Pin, FR	***A 61K 8/49*** ***A 61K 8/97*** ***A 61Q 19/08***	EP 2437721*	PINE PCO ESTER COSMETIC COMPOSITION
Active Tools International (HK) Ltd., CN	***B 29C 73/16*** ***F 16K 11/074***	EP 2451631*	VALVE FOR TYRE REPAIR KIT
Adamed SP. Z O.O., PL	***C 07D 451/10*** ***A 61K 31/46*** ***A 61P 11/00***	EP 2432781*	SALTS OF TIOTROPIUM WITH 10-CAMPHORSULFONIC ACID
ADC GmbH, DE	***H 01R 9/24***	EP 2441128*	TERMINAL STRIP
ADLER S.p.A., IT	***F 16D 13/75*** ***F 16D 43/12***	EP 2400177	Clutch with clearance recovery devices
Advancell Advanced in Vitro Cell Technologies, ES	***A 61K 9/51*** ***A 61K 8/11*** ***A 61K 8/73***	EP 2440193*	PROCESS FOR THE PREPARATION OF COLLOIDAL SYSTEMS FOR THE DELIVERY OF ACTIVE COMPOUNDS
AEG Power Solutions B.V., NL	***H 02M 5/257*** ***C 01B 33/035***	EP 2362533	Electricity supply assembly, in particular for supplying a reactor for producing polysilicon according to the Siemens-process
Affitech Research AS, NO	***C 07K 16/28***	EP 2440579*	ANTIBODIES
Affitech Research AS, NO	***C 07K 16/30***	EP 2440580*	ANTI-EpCAM ANTIBODIES
Aker Biomarine ASA, NO	***A 61K 35/56***	EP 2435055*	METHODS OF USING KRILL OIL TO TREAT RISK FACTORS FOR METABOLIC DISORDERS AND OBESITY
ALEXION PHARMACEUTICALS, US	***C 07K 16/46*** ***A 61P 31/00*** ***C 07K 16/18*** ***A 61K 39/00***	EP 2445937*	BISPECIFIC ANTIBODIES THAT BIND TO COMPLEMENT PROTEINS
Alfyma Industrie, FR	***C 10B 53/07*** ***C 10B 47/18*** ***C 09C 1/48*** ***C 10G 1/10*** ***C 08L 21/00*** ***C 08K 3/04***	EP 2438142*	RUBBER GRANULATE CONVERSION PROCESS FOR PRODUCING A SEMI-ACTIVE CARBONIZED SUBSTANCE AND A PLASTICIZER
ALGIPHARMA AS, NO	***A 61K 47/36***	EP 2437783*	TREATMENT OF ACINETOBACTER WITH ALGINATE OLIGOMERS AND ANTIBIOTICS
ALGIPHARMA AS, NO	***A 61K 47/36***	EP 2437784*	ALGINATE OLIGOMERS FOR USE IN OVERCOMING MULTIDRUG RESISTANCE IN BACTERIA
Alize Pharma II, FR	***A 61K 47/48*** ***C 12N 9/82*** ***A 61P 35/02***	EP 2451486*	PEGYLATED L-ASPARAGINASE
Alkermes, US	***A 01N 43/00***	EP 2445343*	PRODRUGS OF NH-ACIDIC COMPOUNDS
Alkermes, US	***A 61K 31/497***	EP 2445502*	HETEROCYCLIC COMPOUNDS FOR THE TREATMENT OF NEUROLOGICAL AND PSYCHOLOGICAL DISORDERS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Allexcel, US	***A 61K 31/795*** ***A 61P 31/14*** ***A 61P 31/16*** ***C 07K 7/06*** ***C 07K 7/08***	EP 2120974*	SELF-ASSEMBLING AMPHIPHILIC POLYMERS AS ANTIVIRAL AGENTS
Alltech, US	***C 12Q 1/00*** ***G 01N 33/00***	EP 2451965*	BACTERIAL ADHERENCE AND ANTI-ADHERENCE TO MUCUS, EPITHELIAL CELLS AND OTHER CELLS
Alnylam Pharmaceuticals, US	***A 61K 39/00*** ***C 12N 15/11*** ***C 07H 21/02***	EP 2451476*	CELL-BASED BIOPROCESSING
Alnylam Pharmaceuticals, US	***C 07H 21/04*** ***C 12N 15/11*** ***C 12N 5/00*** ***C 12N 5/07***	EP 2451823*	COMPOSITIONS AND METHODS FOR ENHANCING PRODUCTION OF A BIOLOGICAL PRODUCT
Alnylam Pharmaceuticals, US	***C 12N 5/00*** ***C 12N 15/11***	EP 2451940*	BIOPROCESSING
Amgen Inc., US	***C 07K 16/00*** ***C 12P 21/06***	EP 2451840*	DESIGN OF STABLE AND AGGREGATION FREE ANTIBODY FC MOLECULES THROUGH CH3 DOMAIN INTERFACE ENGINEERING
Amgen, US	***A 61K 38/16***	EP 2432488*	SELECTIVE AND POTENT PEPTIDE INHIBITORS OF KV1.3
Amgen, US	***C 07K 14/50***	EP 2443145*	CHIMERIC FGF19 POLYPEPTIDES AND USES THEREOF
Amgen, US	***C 07D 215/44*** ***C 07D 401/04*** ***C 07D 401/12*** ***C 07D 401/14*** ***C 07D 407/14*** ***C 07D 409/12*** ***C 07D 413/14*** ***C 07D 417/14*** ***C 07D 471/04*** ***A 61K 31/4706*** ***A 61K 31/4709*** ***A 61P 29/00***	EP 2445886*	HETEROCYCLIC COMPOUNDS AND THEIR USES
Amgen, US	***C 07D 401/12*** ***C 07D 471/04*** ***C 07D 473/34*** ***C 07D 473/38*** ***C 07D 487/04*** ***A 61K 31/52*** ***A 61K 31/517*** ***A 61K 31/506*** ***A 61P 29/00***	EP 2445898*	4H-PYRIDO[1,2-A]PYRIMIDIN-4-ONE DERIVATIVES AS PI3K INHIBITORS
Amgen, US	***C 07D 401/12*** ***C 07D 401/14*** ***C 07D 471/04*** ***C 07D 487/04*** ***A 61K 31/4375*** ***A 61K 31/444*** ***A 61P 19/02***	EP 2445900*	POLYCYCLIC DERIVATIVES OF PYRIDINE AND THEIR USE IN THE TREATMENT OF (INTER ALIA) RHEUMATOID ARTHRITIS AND SIMILAR DISEASES
Amgen, US	***C 07D 401/14***	EP 2445902*	HETEROCYCLIC COMPOUNDS AND THEIR USES AS INHIBITORS OF PI3K ACTIVITY
Amgen, US	***C 07K 1/113***	EP 2445923*	REFOLDING PROTEINS USING A CHEMICALLY CONTROLLED REDOX STATE

(71)	(51)	Broj objave evropske prijave patenta	(54)
Amgen, US	***C 07K 1/22*** ***C 07K 1/32*** ***C 07K 1/18***	EP 2445924*	CAPTURE PURIFICATION PROCESSES FOR PROTEINS EXPRESSED IN A NON-MAMMALIAN SYSTEM
Anthem Biosciences Private Limited, IN	***C 07D 249/06*** ***C 07D 403/10*** ***C 07D 403/04*** ***C 07D 413/10*** ***C 07C 247/06*** ***C 07C 209/10*** ***C 07C 259/10*** ***A 61P 35/02*** ***A 61P 35/04*** ***A 61K 31/4192*** ***A 61K 35/00***	EP 2451790*	HISTONE DEACETYLASE INHIBITORS
Anthrogenesis Corporation, US	***C 12N 5/073***	EP 2368973	Production Of Oligodendrocytes From Placenta-Derived Stem Cells
Apitope Technology (Bristol) Limited, GB	***A 61K 38/37***	EP 2432494*	PEPTIDE
Apotex Technologies Inc., CA	***C 07D 213/69*** ***A 61K 31/4422*** ***A 61P 11/00*** ***A 61P 13/12*** ***A 61P 25/28*** ***A 61P 35/00***	EP 2448922*	FLUORINATED DERIVATIVES OF 3-HYDROXYPYRIDIN-4-ONES
Araclón Biotech, ES	***A 61K 47/48*** ***A 61P 25/28*** ***A 61K 39/00*** ***A 61K 39/385***	EP 2435093*	ALBUMIN-AMYLOID PEPTIDE CONJUGATES AND USES THEREOF
Araim Pharmaceuticals, US	***C 07K 14/71*** ***A 61K 38/18***	EP 2371855	Tissue protective peptides and uses thereof
Ardea Biosciences, US	***A 61K 31/4196*** ***C 07D 249/08*** ***A 61P 31/18***	EP 2433633	Triazolyl alpha -mercaptoacetanildes as inhibitors of HIV reverse transcriptase
Arena Pharmaceuticals, US	***C 07C 17/16***	EP 2443080*	PROCESS FOR THE PREPARATION OF 5-HT2C RECEPTOR AGONISTS
Array Biopharma, US	***C 07D 223/16*** ***C 07D 403/10*** ***A 61K 31/55***	EP 2322510	8-substituted benzoazepines as toll-like receptor modulators
Array Biopharma, US	***C 07D 487/04*** ***A 61K 31/519*** ***C 07D 519/00***	EP 2451812*	SUBSTITUTED PYRAZOLO[1,5-a]PYRIMIDINE COMPOUNDS AS TRK KINASE INHIBITORS
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*** ***A 61P 25/00***	EP 2357169	Isoindolone compounds and their use as metabotropic glutamate receptor potentiators
AstraZeneca AB, SE	***C 07K 7/06*** ***A 61K 38/08*** ***A 61P 3/04***	EP 2440569*	MELANOCORTIN RECEPTOR-SPECIFIC PEPTIDES

(71)	(51)	Broj objave evropske prijave patenta	(54)
AstraZeneca AB,SE;	***C 07D 239/49*** ***A 61K 31/505*** ***A 61P 11/00*** ***A 61P 17/00*** ***A 61P 27/14*** ***A 61P 31/00*** ***A 61P 35/00***	WO 2010133882	DISACCHARIN, DIFUMARIC ACID, DI-L-HYDROXY-2-NAPHTHOIC ACID AND MONO-BENZOIC ACID SALTS OF 4-(DIMETHYLAMIN0)BUTYL 2- (4- ((2-AMINO-4-METHYL-6-(PENTYLAMINO) PYRIMIDIN- 5 - YL) METHYL) PHENYL)ACETATE
AstraZeneca AB,SE;	***C 07D 239/49*** ***C 07D 401/12*** ***C 07D 403/12*** ***C 07D 413/12*** ***A 61K 31/505*** ***A 61K 31/5377*** ***A 61P 35/00***	EP 2432768*	NOVEL PYRIMIDINE DERIVATIVES AND THEIR USE IN THE TREATMENT OF CANCER AND FURTHER DISEASES
AstraZeneca AB,SE;	***C 07D 239/49*** ***A 61K 31/505*** ***A 61P 11/00*** ***A 61P 17/00*** ***A 61P 27/14*** ***A 61P 31/00*** ***A 61P 35/00***	EP 2435412*	DISACCHARIN, DIFUMARIC ACID, DI-L-HYDROXY-2-NAPHTHOIC ACID AND MONO-BENZOIC ACID SALTS OF 4-(DIMETHYLAMIN0)BUTYL 2- (4- ((2-AMINO-4-METHYL-6-(PENTYLAMINO) PYRIMIDIN- 5 - YL) METHYL) PHENYL)ACETATE
AstraZeneca AB,SE;	***A 61K 31/4439*** ***A 61K 9/24*** ***A 61P 19/02*** ***A 61P 29/00***	EP 2445499*	METHOD FOR TREATING A PATIENT AT RISK FOR DEVELOPING AN NSAID-ASSOCIATED ULCER
AstraZeneca UK Limited, GB	***A 61K 31/00*** ***A 61K 31/155*** ***A 61K 31/4439*** ***A 61K 31/70*** ***A 61P 3/10***	EP 2435033*	METHODS FOR TREATING TYPE 2 DIABETES IN PATIENTS RESISTANT TO PREVIOUS TREATMENT WITH OTHER ANTI-DIABETIC DRUGS EMPLOYING AN SGLT2 INHIBITOR AND COMPOSITIONS THEREOF
Athenix Corporation, US	***C 12N 15/82***	EP 2449109*	AXMI-205 PESTICIDAL GENE AND METHODS FOR ITS USE
B.T.Biochemical Tissues S.R.L., IT	***C 12M 1/00***	EP 2371940	Process for bio-oil production involving the use of CO2
BALTIC BIO AB, SE	***C 07D 285/08*** ***C 07D 417/10*** ***C 07D 417/12*** ***A 61K 31/433***	EP 2451794*	1,2,4-THIAZOLIDIN-3-ONE DERIVATIVES AND THEIR USE IN THE TREATMENT OF CANCER
Barich, DE	***E 01F 9/017***	EP 2039834	Fixing element for connecting urban objects such as bollards with and without lighting, street furniture, street signs, playground devices and similar with an embedded anchoring sleeve in the ground
Barich,DE;	***E 01F 9/017***	EP 2039834	Fixing element for connecting urban objects such as bollards with and without lighting, street furniture, street signs, playground devices and similar with an embedded anchoring sleeve in the ground
BASF SE, DE	***A 01N 43/50*** ***A 01N 43/56*** ***A 01N 43/10*** ***A 01N 37/22***	EP 2272349	Synergistically Acting Herbicidal Mixtures
BASF SE, DE	***A 01N 47/36*** ***A 01N 43/56***	EP 2272350	Synergistically Acting Herbicidal Mixtures

(71)	(51)	Broj objave evropske prijave patenta	(54)
BASF SE, DE	***A 01N 63/04*** ***A 01N 47/24*** ***A 01N 59/20*** ***A 01P 21/00***	EP 2427062*	A METHOD FOR INCREASING THE VIGOR AND/OR CROP YIELD OF AGRICULTURAL PLANTS UNDER ESSENTIALLY NON-EXISTENT PATHOGEN PRESSURE
BASF SE, DE	***C 07D 405/06*** ***A 01N 43/653***	EP 2443109*	TRIAZOLE COMPOUNDS CARRYING A SULFUR SUBSTITUENT
BASF SE, DE	***A 01N 43/653*** ***A 01N 43/40*** ***A 01N 37/38*** ***A 01P 3/00*** ***A 01C 7/00***	EP 2445347*	Method for enhancing harvest security of crops requiring vernalization
Bauer, CH	***G 01N 33/53*** ***G 01N 33/12***	EP 2443455*	NOVEL METHOD FOR ISOLATING TRICHINELLA OR OTHER PARASITES FROM ORGANIC TISSUE
Bayer CropScience N.V., BE	***A 01H 3/00***	EP 2448400*	IMPROVEMENT OF YIELD IN CROP PLANTS THROUGH SELECTION OF EPIGENETICALLY MODIFIED POPULATIONS
Bayer CropScience NV, BE	***C 12N 15/82***	EP 2449108*	METHODS AND MEANS FOR OBTAINING PLANTS WITH ENHANCED GLYPHOSATE TOLERANCE
Bayer Material Science AG, DE	***C 25B 1/26*** ***C 25B 1/46*** ***C 25B 15/08***	EP 2435605*	PROCESS AND APPARATUS FOR THE ELECTROLYSIS OF AN AQUEOUS SOLUTION OF HYDROGEN CHLORIDE OR ALKALI CHLORIDE IN AN ELECTROLYTIC CELL
Bayer Pharma Aktiengesellschaft, DE	***C 07J 31/00*** ***C 07J 41/00*** ***A 61K 31/567*** ***A 61P 5/36***	EP 2432798*	17-HYDROXY-17-PENTAFLUORETHYL-ESTRA-4,9(10)-DIEN-11-ARYL DERIVATIVES, METHODS FOR THE PRODUCTION THEREOF AND USE THEREOF FOR TREATING DISEASES
Bayer Pharma Aktiengesellschaft, DE	***C 07D 413/04*** ***C 07D 413/14*** ***A 61K 31/4525*** ***A 61K 31/4545*** ***A 61K 31/4535***	EP 2435427*	SUBSTITUTED PIPERIDINES
Bayer Pharma Aktiengesellschaft, DE	***C 07D 417/14*** ***A 61K 31/541***	EP 2435431*	SUBSTITUTED PIPERIDINES
Bayer Pharma Aktiengesellschaft, DE	***A 61K 31/56*** ***C 07J 3/00***	EP 2437746*	17 BETA-ALKYL-17 ALPHA-OXY-ESTRATRIENES
Beiersdorf AG, DE	***A 61K 8/11*** ***A 61K 8/20*** ***A 61K 8/23*** ***A 61K 8/25*** ***A 61K 8/37*** ***A 61K 8/60*** ***A 61K 8/73*** ***A 61K 8/81*** ***A 61K 8/85*** ***A 61K 8/92*** ***A 61K 8/97*** ***A 61Q 19/10***	EP 2066288*	PEELING CAPSULES

(71)	(51)	Broj objave evropske prijave patenta	(54)
Beiersdorf AG, DE	***A 61K 8/04*** ***A 61K 8/81*** ***A 61Q 5/06***	EP 2098216	Hairspray with especially high longevity
Bharat Petroleum Corporation Limited,IN;	***B 01J 23/42*** ***B 01J 23/96*** ***B 01J 35/02*** ***B 01J 38/68*** ***B 01J 35/10*** ***B 01D 53/62*** ***B 01D 53/86*** ***C 10G 11/18*** ***B 01J 29/16*** ***B 01J 29/90***	EP 2435181*	A CARBON MONOXIDE COMBUSTION CATALYST AND A PROCESS OF PREPARATION THEREOF
Bindics, HU	***B 44C 1/10*** ***B 44C 1/16*** ***B 44C 1/18*** ***B 44C 5/04***	EP 2432649*	DECORATIVE ELEMENT FOR DECORATION OF SURFACES, PREFERABLY WALL SURFACES
Biogaia AB, SE	***A 23L 1/30*** ***A 61K 35/74*** ***B 32B 7/02*** ***B 32B 27/08*** ***A 61P 1/12*** ***A 61P 3/12***	EP 2451298*	PRODUCT FOR THE STORAGE OF FREEZE-DRIED LACTIC ACID BACTERIA MIXED WITH A POWDER FOR AN ORAL REHYDRATION SOLUTION
BioGeneriX AG, DE	***A 61K 38/21*** ***C 12P 21/02***	EP 2451470*	METHOD FOR THE PURIFICATION OF INTERFERON- ß
Biolex Therapeutics, US	***C 12N 9/68*** ***A 61K 38/16*** ***C 12N 15/82*** ***C 12N 5/04*** ***C 12N 9/14***	EP 2435562*	COMPOSITIONS AND METHODS FOR PRODUCTION OF AGLYCOSYLATED PLASMINOGEN
Bionor Immuno AS, NO	***A 61K 38/16*** ***A 61K 39/21*** ***A 61K 39/00*** ***A 61K 39/395*** ***A 61K 39/42*** ***C 07K 16/10*** ***C 07K 19/00***	EP 2448593*	HIV RELATED PEPTIDES COMBINATION OR FUSION FOR USE IN HIV VACCINE COMPOSITION OR AS DIAGNOSTIC MEANS
BioNTech AG, DE	***C 12N 15/09*** ***C 12N 15/00***	EP 2357230	Modification of RNA resulting in improved transcript stability and translation efficiency
BIOPROJET, FR	***A 61K 31/4439*** ***C 07D 401/06*** ***A 61P 25/00***	EP 2432469*	NOVEL PHARMACEUTICALLY ACCEPTABLE SALTS OF 4-(1H-IMIDAZOL-4-YLMETHYL)PYRIDINE AND THEIR THERAPEUTICAL USES
BioRelix, US	***C 12Q 1/68***	EP 2438194*	METHODS FOR SCREENING AND IDENTIFYING COMPOUNDS
Bioriginal Food & Science Corporation, CA	***C 12N 15/82*** ***C 12Q 1/68*** ***C 12N 15/53*** ***C 12N 9/02*** ***C 12N 5/10*** ***C 12N 5/04*** ***A 01H 5/10*** ***A 01H 5/00***	EP 2365086	Novel omega-3 fatty acid desaturase family members and uses thereof
Bios International S.r.l., IT	***G 01N 33/50*** ***G 01N 33/68***	EP 2440924*	IN VITRO METHOD FOR DETECTING GP91PHOX AS A MARKER OF OXIDATIVE STRESS
Biosuccess Biotech Company, US	***A 61K 31/55*** ***A 61P 31/18***	EP 2368555	Compositions and methods of use of phorbolesters

(71)	(51)	Broj objave evropske prijave patenta	(54)
Biotie Therapies Corp., FI	***C 07D 489/08*** ***A 61K 31/485*** ***A 61P 25/30***	EP 2441766	Nalmefene hydrochloride dihydrate
Blücher GmbH, DE	***A 62B 23/02***	EP 2432562*	PROTECTIVE MASK
Blücher GmbH, DE	***C 01B 31/08*** ***C 01B 31/10***	EP 2451744*	INSTALLATION AND METHOD FOR PRODUCING ACTIVE CARBON
Boehringer Ingelheim International GmbH, DE	***C 07D 401/12*** ***C 07D 401/14*** ***C 07D 405/12*** ***C 07D 405/14*** ***C 07D 409/14*** ***C 07D 417/14*** ***A 61P 35/00*** ***A 61K 31/506***	EP 2357181	2,4-Diaminopyrimidines as inhibitors of cell cycle kinases
Boehringer Ingelheim International GmbH, DE	***C 07D 239/48*** ***C 07D 401/12*** ***C 07D 405/12*** ***A 61P 35/00*** ***A 61K 31/505***	EP 2435411*	2, 4 -DIAMINOPYRIMIDINES FOR THE TREATMENT OF DISEASES CHARACTERISED BY EXCESSIVE OR ABNORMAL CELL PROLIFERATION
Boehringer Ingelheim International GmbH, DE	***C 07D 261/14*** ***C 07D 413/12*** ***C 07D 413/14*** ***C 07D 417/06*** ***C 07D 417/12*** ***C 07D 417/14*** ***A 61K 31/42*** ***A 61P 29/00***	EP 2443100*	COMPOUNDS WHICH SELECTIVELY MODULATE THE CB2 RECEPTOR
Boehringer Ingelheim International GmbH,DE;	***C 07C 317/44*** ***A 61K 31/16*** ***A 61P 29/00*** ***A 61P 37/00*** ***C 07D 213/75*** ***C 07D 215/38*** ***C 07D 217/22*** ***C 07D 231/40*** ***C 07D 261/12*** ***C 07D 277/46*** ***C 07D 277/82*** ***C 07D 309/04*** ***C 07D 403/12*** ***C 07D 405/12*** ***C 07D 407/12***	EP 2074084*	COMPOUNDS WHICH MODULATE THE CB2 RECEPTOR
Boehringer Ingelheim Pharma GmbH & Co. KG, DE	***C 07C 317/44*** ***A 61K 31/16*** ***A 61P 29/00*** ***A 61P 37/00*** ***C 07D 213/75*** ***C 07D 215/38*** ***C 07D 217/22*** ***C 07D 231/40*** ***C 07D 261/12*** ***C 07D 277/46*** ***C 07D 277/82*** ***C 07D 309/04*** ***C 07D 403/12*** ***C 07D 405/12*** ***C 07D 407/12***	EP 2074084*	COMPOUNDS WHICH MODULATE THE CB2 RECEPTOR
BPB Limited, GB	***C 04B 28/16*** ***C 04B 28/34*** ***C 04B 41/50***	EP 2432750*	CALCIUM SULPHATE-BASED PRODUCTS HAVING ENHANCED WATER RESISTANCE

(71)	(51)	Broj objave evropske prijave patenta	(54)
Bracale, IT	***F 21S 11/00*** ***F 21S 19/00***	EP 2452119*	TUBULAR SKYLIGHT
Bristol-Myers Squibb Company,US;	***A 61K 31/00*** ***A 61K 31/155*** ***A 61K 31/4439*** ***A 61K 31/70*** ***A 61P 3/10***	EP 2435033*	METHODS FOR TREATING TYPE 2 DIABETES IN PATIENTS RESISTANT TO PREVIOUS TREATMENT WITH OTHER ANTI-DIABETIC DRUGS EMPLOYING AN SGLT2 INHIBITOR AND COMPOSITIONS THEREOF
Burcon Nutrascience (MB) Corp., CA	***A 23J 1/14*** ***A 23J 3/16*** ***A 23L 2/02***	EP 2448423*	PRODUCTION OF ACID SOLUBLE SOY PROTEIN ISOLATES ("S700")
Burcon Nutrascience (MB) Corp., CA	***A 23J 1/14*** ***A 23J 3/16*** ***A 23L 2/02***	EP 2448424*	PRODUCTION OF ACID SOLUBLE SOY PROTEIN ISOLATES ("S800")
Cadila Healthcare Limited, IN	***C 07D 411/12*** ***C 07D 411/14*** ***C 07D 413/14*** ***C 07D 417/14*** ***A 61K 31/4535*** ***A 61K 31/454*** ***A 61K 31/506***	EP 2445904*	NOVEL GPR 119 AGONISTS
Cadila Healthcare Limited, IN	***C 07D 417/12*** ***C 07D 417/14*** ***A 61K 31/4245*** ***A 61K 31/427*** ***A 61P 3/10***	EP 2445908*	DISUBSTITUTED BENZAMIDE DERIVATIVES AS GLUCOKINASE (GK) ACTIVATORS
Cadila Healthcare Limited, IN	***C 07D 239/34***	EP 2451786*	IMPROVED PROCESS FOR THE PREPARATION OF AMBRISENTAN AND NOVEL INTERMEDIATES THEREOF
Calando Pharmaceuticals, US	***C 12N 15/11***	EP 2360249	Inhibitors of ribonucleotide reductase subunit 2 and uses thereof
Cardio3 Biosciences S.A., BE	***A 61K 35/34***	EP 2432482*	PARMACEUTICAL COMPOSITION FOR THE TREATMENT OF HEART DISEASES.
Cardio3 Biosciences S.A., BE	***G 01N 33/50***	EP 2433125*	METHOD FOR DETERMINING THE CARDIO-GENERATIVE POTENTIAL OF MAMMALIAN CELLS
Cardiolynx AG, CH	***C 07D 257/04*** ***A 61K 31/41*** ***A 61P 3/00*** ***A 61P 9/00***	EP 2377855	A valsartanamide dinitrate derivative for the treatment of vascular and metabolic diseases
Cardoz AB, SE	***A 61P 9/00*** ***A 61P 29/00*** ***A 61P 37/00*** ***A 61K 45/06*** ***A 61K 31/22*** ***A 61K 31/366*** ***A 61K 31/40*** ***A 61K 31/405*** ***A 61K 31/505*** ***A 61K 31/403***	EP 2104534*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
Cardoz AB, SE	***C 07D 471/04*** ***A 61K 31/519*** ***A 61P 29/00*** ***A 61K 45/06***	EP 2443120*	NEW CRYSTALLINE FORM OF PEMIROLAST
Carlsberg A/S, DK	***C 12N 15/82*** ***A 01H 5/10*** ***C 12C 1/18***	EP 2290089	Barley for production of flavor-stable beverage

(71)	(51)	Broj objave evropske prijave patenta	(54)
Caron, US	***A 61K 31/10*** ***A 61K 9/14*** ***A 61K 9/16*** ***A 61P 35/00***	EP 2437738*	METHODS AND COMPOSITIONS FOR THE TREATMENT OF CANCER
Cellzome Limited, GB	***C 07D 239/48*** ***A 61K 31/505*** ***C 07D 401/12*** ***C 07D 405/12***	EP 2440534*	PYRIMIDINE DERIVATIVES AS ZAP-70 INHIBITORS
Cellzome Limited, GB	***C 07D 239/48*** ***C 07D 403/12*** ***C 07D 403/14*** ***A 61K 31/506*** ***A 61P 37/00***	EP 2443095*	SULFONAMIDES AND SULFAMIDES AS ZAP-70 INHIBITORS
Cellzome Limited, GB	***C 07D 403/12*** ***C 07D 413/12*** ***A 61K 31/506*** ***A 61P 37/00*** ***A 61P 29/00***	EP 2443106*	HETEROCYCLYLAMINOPYRIMIDINES AS KINASE INHIBITORS
Center Of Regenerative Medicine, ES	***C 12N 5/074*** ***C 12N 5/10*** ***C 12N 15/12***	EP 2435558*	GENERATION OF GENETICALLY CORRECTED DISEASE-FREE INDUCED PLURIPOTENT STEM CELLS
Center Of Regenerative Medicine, ES	***C 12N 5/074*** ***C 12N 5/0735*** ***C 12N 5/10*** ***C 12N 15/12*** ***A 61K 35/12***	EP 2443231*	GENERATION OF INDUCED PLURIPOTENT STEM CELLS FROM CORD BLOOD
Centro Grafico DG S.p.A., IT	***B 42D 15/10*** ***G 09F 3/02***	EP 2435255*	ANTI-COUNTERFEIT DEVICE FOR VALUABLE DOCUMENTS
Cephalon, US	***A 61K 31/195*** ***A 61K 31/69*** ***A 61P 35/00***	EP 2435038*	COMBINATION THERAPY FOR THE TREATMENT OF MULTIPLE MYELOMA USING CEP-18770 TOGETHER WITH BORTEZOMIB OR MEPHALAN
Cephalon, US	***C 07D 471/04*** ***A 61K 31/4196*** ***A 61K 31/437*** ***A 61P 35/00***	EP 2438066*	PREPARATION AND USES OF 1,2,4-TRIAZOLO [1,5a]PYRIDINE DERIVATIVES
Chamberlain, AU	***A 01N 63/02***	EP 2112883*	AVIAN-BASED INSECT REPELLENT
Chiesi Farmaceutici S.p.A., IT	***A 61K 45/06*** ***A 61P 11/00***	EP 2435081*	A THERAPEUTIC COMBINATION COMPRISING A PULMONARY SURFACTANT AND A STEROID
China Academy of Telecommunications Technology, CN	***H 04W 72/12***	EP 2445293	METHOD, DEVICE AND SYSTEM FOR REPORTING POWER HEADROOM
China Academy of Telecommunications Technology, CN	***H 04W 88/00***	EP 2451241	SYNCHRONIZATION SCHEDULE METHOD, APPARATUS AND SYSTEM
China Academy of Telecommunications Technology, CN	***H 04W 24/04***	EP 2453693	METHOD AND DEVICE FOR MAINTAINING LONG TERM EVOLUTION BASE STATION
Chromocell Corporation, US	***C 12Q 1/68***	EP 2270204	Methods and materials using signaling probes
CLAAS Agrosystems GmbH & Co. KG, DE	***A 01F 15/08***	EP 2368419	A method of detecting a structure in a field, a method of steering an agricultural vehicle and an agricultural vehicle

(71)	(51)	Broj objave evropske prijave patenta	(54)
ClanoTech AB, SE	***C 07D 215/44*** ***C 07D 401/12*** ***A 61K 31/4709*** ***A 61P 35/00***	EP 2432764*	SUBSTITUTED QUINOLINES FOR USE AS VEGF INHIBITORS
Cleanint, US	***A 61L 2/16*** ***A 61L 2/18*** ***A 61L 2/26*** ***A 61L 101/34***	EP 2445542*	SANITIZATION APPARATUSES, KITS, AND METHODS
CNS Response, US	***A 61B 5/0476***	EP 2437658*	METHOD FOR ASSESSING THE SUSCEPTIBILITY OF A HUMAN INDIVIDUAL SUFFERING FROM A PSYCHIATRIC OR NEUROLOGICAL DISORDER TO NEUROMODULATION TREATMENT
Cockbain, GB	***C 12P 7/10***	EP 2443245*	PROCESS FOR PRODUCTION OF SUGARS AND ALCOHOLS FROM A CELLULOSIC MATERIAL
Concert Pharmaceuticals Inc., US	***A 01N 33/08*** ***A 01N 53/00*** ***A 61K 31/19*** ***C 07C 405/00***	EP 2120554*	PROSTACYCLIN DERIVATIVES
Concert Pharmaceuticals Inc., US	***C 07D 209/46*** ***C 07D 209/48*** ***C 07D 405/12*** ***A 61K 31/4035*** ***A 61P 17/06***	EP 2443089*	DEUTERATED I SOINDOLINE- I, 3-DIONE DERIVATIVES AS PDE4 AND TNF-ALPHA INHIBITORS
Conjet AB, SE	***E 04G 23/08*** ***B 08B 3/02*** ***E 04G 1/20*** ***E 04G 23/00***	EP 2438255*	WATER JET EJECTING DEVICE
Constantia Patz Ges. m.b.H., AT	***B 65D 75/58***	EP 2371737	Packaging with tear strip
Crucell Holland B.V., NL	***C 07K 16/10*** ***A 61K 39/145*** ***C 12N 5/10*** ***C 12N 15/09***	EP 2450376	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
Csányi, HU	***A 24D 3/14*** ***A 24D 3/16***	EP 2434914*	CIGARETTE FILTER
Dainippon Sumitomo Pharma Co., JP	***C 07D 239/49*** ***A 61K 31/505*** ***A 61P 11/00*** ***A 61P 17/00*** ***A 61P 27/14*** ***A 61P 31/00*** ***A 61P 35/00***	WO 2010133882	DISACCHARIN, DIFUMARIC ACID, DI-L-HYDROXY-2-NAPHTHOIC ACID AND MONO-BENZOIC ACID SALTS OF 4-(DIMETHYLAMIN0)BUTYL 2- (4- ((2-AMINO-4-METHYL-6-(PENTYLAMINO) PYRIMIDIN- 5 - YL) METHYL) PHENYL)ACETATE
Dainippon Sumitomo Pharma Co., JP	***C 07D 239/49*** ***C 07D 401/12*** ***C 07D 403/12*** ***C 07D 413/12*** ***A 61K 31/505*** ***A 61K 31/5377*** ***A 61P 35/00***	EP 2432768*	NOVEL PYRIMIDINE DERIVATIVES AND THEIR USE IN THE TREATMENT OF CANCER AND FURTHER DISEASES

(71)	(51)	Broj objave evropske prijave patenta	(54)
Dainippon Sumitomo Pharma Co., JP	***C 07D 239/49*** ***A 61K 31/505*** ***A 61P 11/00*** ***A 61P 17/00*** ***A 61P 27/14*** ***A 61P 31/00*** ***A 61P 35/00***	EP 2435412*	DISACCHARIN, DIFUMARIC ACID, DI-L-HYDROXY-2-NAPHTHOIC ACID AND MONO-BENZOIC ACID SALTS OF 4-(DIMETHYLAMIN0)BUTYL 2- (4- ((2-AMINO-4-METHYL-6-(PENTYLAMINO) PYRIMIDIN- 5 - YL) METHYL) PHENYL)ACETATE
Dall Energy Holding ApS, DK	***C 10J 3/48*** ***C 10J 3/56*** ***C 10J 3/84*** ***C 10J 3/86***	EP 2445999*	METHOD AND SYSTEM FOR CLEANING OF AND HEAT RECOVERY FROM HOT GASES
Day4 Energy Inc., CA	***H 01L 27/142*** ***H 01L 31/042*** ***H 01L 31/05***	EP 2436033*	PHOTOVOLTAIC MODULE STRING ARRANGEMENT AND SHADING PROTECTION THEREFOR
Dealer Tecno SRL, IT	***F 03D 3/06***	EP 2432998*	EOLIC GENERATOR
Delphi Technologies Holding S.à.r.l., LU	***F 02M 61/18*** ***F 02M 61/06***	EP 2369166	Injection nozzle
Delphi Technologies Holding S.à.r.l., LU	***F 02M 51/06*** ***F 02M 61/16*** ***F 02M 63/00***	EP 2372139	Actuator Arrangement for use in a Fuel Injector
Delphi Technologies Holding S.à.r.l., LU	***F 01N 3/20*** ***F 01N 13/18*** ***F 01N 3/36***	EP 2432976*	FLUID DOSING DEVICE
Dow AgroSciences LLC, US	***A 01N 63/02*** ***C 07K 14/32*** ***A 01H 5/00*** ***C 07H 21/04*** ***A 01P 1/00*** ***A 01P 7/04***	EP 2442658*	DIG-11 INSECTICIDAL CRY TOXINS
Dow AgroSciences LLC, US	***C 07K 14/325***	EP 2443140*	DIG-5 INSECTICIDAL CRY TOXINS
Dow AgroSciences LLC, US	***C 07K 14/325***	EP 2443141*	DIG-10 INSECTICIDAL CRY TOXINS
Dow Global Technologies LLC, US	***D 06N 7/00*** ***B 60N 3/04*** ***B 32B 27/12*** ***B 32B 27/32***	EP 2452011*	CARPET AND CARPET BACKING
DVO, US	***C 02F 3/28*** ***C 05F 3/02***	EP 2125639*	ANAEROBIC DIGESTER EMPLOYING CIRCULAR TANK
E. I. du Pont de Nemours and Company, US	***C 07D 413/10*** ***A 61K 31/42*** ***A 01N 43/80***	EP 2360157	5-aryl isoxazolines for controlling invertebrate pests
Eaton GmbH, AT	***H 02G 3/14*** ***H 01H 3/12***	EP 2438664*	ELECTRICAL INSTALLATION UNIT
Egis Gyógyszergyár Nyilvánosan, HU	***A 61K 9/02***	EP 2440178*	GLYCEROL-FREE OSMOTIC LAXATIVE SUPPOSITORY
Eisai Inc., US	***C 07H 19/04*** ***A 61K 31/706*** ***A 61P 35/00***	EP 2447272	2'-Fluoro-2'-deoxytetrahydrouridines as cytidine deaminase inhibitors
Eisai R&D Management Co., JP	***C 07F 9/6558*** ***A 61K 31/664*** ***A 61P 31/10***	EP 2141171	PYRIDINE DERIVATIVE SUBSTITUTED WITH HETEROCYCLE AND PHOSPHONOAMINO AND ANTIFUNGAL AGENT CONTAINING THE SAME

(71)	(51)	Broj objave evropske prijave patenta	(54)
Eisai R&D Management Co., JP	***A 61K 31/18*** ***A 61K 31/381*** ***A 61K 31/404*** ***A 61K 31/4439*** ***A 61K 31/47*** ***A 61K 31/4709*** ***A 61K 31/498*** ***A 61K 31/635*** ***A 61K 31/64*** ***A 61K 39/395*** ***A 61P 9/00*** ***A 61P 35/00*** ***A 61K 45/06***	EP 2364699	Joint use of sulfonamide based compound with angiogenesis inhibitor
Elan Pharma International Limited, IE	***A 61K 9/14*** ***A 61K 31/496*** ***A 61P 25/00***	EP 2279727	Nanoparticulate aripiprazole formulations
Elan Pharmaceuticals Inc., US	***A 61K 49/00*** ***G 01N 33/68*** ***C 12N 15/85*** ***C 07K 16/18*** ***A 01K 67/00*** ***G 01N 33/53***	EP 2371396	Truncated fragments of alpha synuclein in lewy body disease
Elan Pharmaceuticals Inc., US	***C 07D 471/04*** ***C 07D 471/14*** ***C 07D 513/14*** ***A 61K 31/519*** ***A 61K 31/4745*** ***A 61K 31/437*** ***A 61K 31/4375*** ***A 61P 25/00***	EP 2450358	Fused, tricyclic sulfonamide inhibitors of gamma secretase
ELAN PHARMACEUTICALS, US	***A 61K 49/00***	EP 2272539	Truncated fragments of alpha-synuclein in lewy body disease
Eli Lilly and Company, US	***A 01N 43/22*** ***A 61K 31/00*** ***A 01P 15/00***	EP 2442646*	ECTOPARASITICIDAL METHODS AND FORMULATIONS
Eli Lilly and Company, US	***C 07D 403/12*** ***A 61K 31/55*** ***A 61P 9/10***	EP 2448933*	TRANS-4-[[(5S)-5-[[[3,5-BIS(TRIFLUOROMETHYL)PHENYL]METHYL](2-METHYL-2H-TETRAZOL-5-YL)AMINO]-2,3,4,5-TETRAHYDRO-7,9-DIMETHYL-1H-1-BENZAZEPIN-1-YL]METHYL]-CYCLOHEXANECARBOXYLIC ACID
Eli Lilly and Company, US	***C 07D 279/08*** ***C 07D 498/04*** ***C 07D 513/02***	EP 2451793*	BACE INHIBITORS
Emergent Product Development Seattle, US	***A 61K 39/395*** ***C 07K 16/28*** ***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 2295080	B-cell reduction using CD37-specific and CD20-specific binding molecules
Emergent Product Development Seattle, US	***C 07K 16/28*** ***A 61K 39/395*** ***C 12N 15/02*** ***A 61K 31/4184*** ***A 61P 35/02***	EP 2365003	CD37 immunotherapeutic and combination with bifunctional chemotherapeutic thereof

(71)	(51)	Broj objave evropske prijave patenta	(54)
Enobia Canada Limited Partnership, CA	***C 12N 15/55*** ***A 61K 38/46*** ***A 61P 19/08*** ***C 12N 15/85*** ***C 12N 5/10*** ***C 12N 9/16***	EP 2368999	Bone targeted alkaline phosphatase, kits and methods of use thereof
Enraf Nonius B.V., NL	***A 61N 7/00***	EP 2366430	Ultrasound application device
Envision Vehicle Engineering Novasio Technology EV, FR	***B 60K 1/04*** ***B 60K 5/10*** ***B 60K 6/12*** ***B 60K 6/46***	EP 2445739*	MODULAR POWER-GENERATING DEVICE FOR A VEHICLE
Envision Vehicle Engineering Novasio Technology EV, FR	***B 60K 6/12*** ***F 02N 7/00*** ***F 02N 11/08***	EP 2445741*	METHOD AND DEVICE FOR STARTING THE ENGINE OF A VEHICLE
Erasmus University Medical Center Rotterdam, NL	***G 01N 33/574***	EP 2446271*	IDENTIFYING CIRCULATING TUMOR CELLS (CTCS) USING CD146 IN BREAST CANCERS PATIENTS
Ergo Design S.R.L.,IT;	***F 23C 3/00*** ***F 23D 14/10*** ***F 23D 14/70*** ***F 23Q 3/00***	EP 2446192*	BURNER
Erneo, FR	***H 02K 21/14***	EP 2433349*	VERNIER MACHINE WITH INSERTED MAGNETS
Ernst Schweizer AG, CH	***F 24J 2/46***	EP 2362159	Solar collector housing and clamp element
ETH Zürich, CH	***C 12N 15/113*** ***A 61K 31/712*** ***A 61K 31/7125*** ***C 12Q 1/68*** ***C 07H 21/00*** ***A 61P 3/06*** ***A 61P 3/10***	EP 2432880*	TARGETING MICRORNAS FOR METABOLIC DISORDERS
Ethicon Endo-Surgery, US	***A 61B 17/22*** ***A 61B 17/32*** ***A 61B 17/00***	EP 2432403*	COUPLING ARRANGEMENTS AND METHODS FOR ATTACHING TOOLS TO ULTRASONIC SURGICAL INSTRUMENTS
Ethicon Endo-Surgery, US	***A 61B 17/32*** ***B 06B 1/06***	EP 2445423*	ULTRASONIC SURGICAL INSTRUMENTS
Ethicon Endo-Surgery, US	***A 61B 17/32***	EP 2448501*	ULTRASONIC DEVICE FOR CUTTING AND COAGULATING
Ethicon, US	***G 01B 15/04*** ***A 61B 17/06*** ***B 23K 26/03*** ***B 23K 26/38***	EP 2433090*	X-RAY MICROSCOPY FOR CHARACTERIZING HOLE SHAPE AND DIMENSIONS IN SURGICAL NEEDLES
Euro-Celtique S.A., LU	***A 61K 9/20*** ***A 61K 9/16*** ***A 61K 31/485*** ***A 61K 45/06***	EP 2437729*	TAMPER RESISTANT DOSAGE FORM COMPRISING A MATRIX AND MELT-EXTRUDED PARTICULATES COMPRISING A DRUG
Ewha University-Industry Collaboration Foundation, KR	***A 61K 9/50*** ***A 61K 9/16***	EP 2063874*	METHOD FOR PRODUCING MICROSPHERES LOADED WITH DRUGS AND MICROSPHERES LOADED WITH DRUGS PRODUCED THEREBY
Exelixis, US	***C 07D 471/04*** ***A 61K 31/505*** ***A 61P 35/00***	EP 2322523	Pyridopyrimidinone Inhibitors of PI3Kalpha

(71)	(51)	Broj objave evropske prijave patenta	(54)
Exelixis, US	***C 07D 413/04*** ***C 07D 413/14*** ***C 07D 417/14*** ***C 07D 471/04*** ***C 07D 471/14*** ***C 07D 487/04*** ***C 07D 487/08*** ***C 07D 495/04*** ***C 07D 498/04*** ***C 07D 513/04*** ***C 07D 519/00*** ***A 61P 35/00*** ***A 61K 31/553***	EP 2432779*	BENZOXAZEPINES BASED P13K/MT0R INHIBITORS AGAINST PROLIFERATIVE DISEASES
Exelixis, US	***C 07D 413/04*** ***C 07D 413/14*** ***C 07D 417/14*** ***C 07D 451/02*** ***C 07D 471/10*** ***C 07D 487/04*** ***C 07D 487/08*** ***A 61K 31/553*** ***A 61P 35/00***	EP 2435426*	BENZOXAZEPINES AS INHIBITORS OF PI3K/m TOR AND METHODS OF THEIR USE AND MANUFACTURE
F. Hoffmann-La Roche AG, CH	***C 07D 205/04*** ***C 07D 207/08*** ***C 07D 211/30*** ***C 07D 401/06*** ***C 07D 401/10*** ***C 07D 403/06*** ***C 07D 403/14*** ***C 07D 405/06*** ***C 07D 409/06*** ***C 07D 409/14*** ***C 07D 417/06*** ***C 07D 417/14*** ***C 07D 451/02*** ***C 07D 487/04*** ***A 61K 31/4523*** ***A 61P 25/24***	EP 2354124	Heteroaryl pyrrolidinyl and piperidinyl ketone derivatives
F. Hoffmann-La Roche AG, CH	***C 07K 16/28***	EP 2363417	Antibodies against insulin-like growth factor I receptor and uses thereof
F. Hoffmann-La Roche AG, CH	***A 61K 39/395*** ***C 07K 16/00***	EP 2364732	Tumor therapy with an antibody for vascular endothelial growth factor and an antibody for human epithelial growth factor receptor type 2
F. Hoffmann-La Roche AG, CH	***A 61K 9/20*** ***A 61K 31/513***	EP 2389164*	PHARMACEUTICAL COMPOSITIONS COMPRISING A HCV POLYMERASE INHIBITOR PRODRUG
F.Hoffmann-La Roche AG, CH	***A 61K 47/48*** ***C 07K 14/65*** ***C 12N 15/62*** ***C 12N 15/12*** ***C 12N 9/52***	EP 2059261*	METHOD FOR THE PRODUCTION OF CONJUGATES OF INSULIN-LIKE GROWTH FACTOR-I AND POLY(ETHYLENE GLYCOL)
F.Hoffmann-La Roche AG, CH	***C 07D 487/04*** ***C 07D 491/04*** ***C 07D 513/04*** ***A 61K 31/519*** ***A 61P 35/00*** ***A 61P 9/00*** ***A 61P 29/00*** ***A 61P 25/00***	EP 2435438*	BICYCLIC PYRIMIDINE PI3K INHIBITOR COMPOUNDS SELECTIVE FOR P110 DELTA, AND METHODS OF USE

(71)	(51)	Broj objave evropske prijave patenta	(54)
F.Hoffmann-La Roche AG, CH	***C 07D 213/69*** ***C 07D 239/46*** ***C 07D 401/04*** ***C 07D 401/10*** ***C 07D 401/14*** ***C 07D 403/10*** ***A 61K 31/444*** ***A 61K 31/4439*** ***A 61P 31/12***	EP 2440528*	HETEROCYCLIC ANTIVIRAL COMPOUNDS
F.Hoffmann-La Roche AG, CH	***C 07K 16/18***	EP 2440578*	USE OF AN ANTI-TAU PS422 ANTIBODY FOR THE TREATMENT OF BRAIN DISEASES
Fidlock Gmbh, DE	***A 44B 11/25*** ***A 44B 17/00*** ***A 45C 13/10***	EP 2436280	Mechanical-magnetic connection structure
FluidDA Respi, BE	***A 61M 16/00*** ***A 61B 5/08*** ***A 61B 6/00*** ***G 06F 19/00***	EP 2435118*	METHOD FOR DETERMINING TREATMENTS USING PATIENT-SPECIFIC LUNG MODELS AND COMPUTER METHODS
Forest Products Commission,AU;	***C 12N 15/29*** ***C 12N 15/52*** ***C 07K 14/415*** ***C 12N 15/11*** ***C 12N 15/63*** ***G 01N 33/53***	EP 2449107*	TERPENE SYNTHASES FROM SANTALUM
Galapagos N.V., BE	***C 07D 471/04*** ***A 61K 31/437*** ***A 61P 19/02***	EP 2445911*	5-PHENYL-[1,2,4]TRIAZOLO[1,5-A]PYRIDIN-2-YL CARBOXAMIDES AS JAK INHIBITORS
Galapagos N.V., BE	***C 07D 471/04*** ***A 61K 31/437*** ***A 61P 29/00*** ***A 61P 35/00*** ***A 61P 37/00***	EP 2445912*	NOVEL COMPOUND USEFUL FOR THE TREATMENT OF DEGENERATIVE AND INFLAMMATORY DISEASES
Galderma Research & Development, FR	***C 07D 209/10*** ***C 07D 213/30*** ***C 07D 215/14*** ***C 07D 261/20*** ***C 07D 471/04*** ***C 07D 295/26*** ***A 61K 31/4965*** ***A 61P 35/00*** ***A 61P 25/00*** ***A 61P 29/00***	EP 2448920*	NOVEL BENZENESULFONAMIDE COMPOUNDS, METHOD FOR SYNTHESIZING SAME, AND USE THEREOF IN MEDICINE AS WELL AS IN COSMETICS
GANYMED Pharmaceuticals AG, DE	***C 07K 14/47*** ***C 07K 16/30*** ***A 61K 39/395*** ***A 61P 35/00***	EP 2371848	Differential in tumour gene products and use of same
GANYMED Pharmaceuticals AG, DE	***C 07K 14/47*** ***C 07K 16/30*** ***A 61K 39/395*** ***A 61P 35/00***	EP 2371849	Differential in tumour gene products and use of same
Genentech, US	***C 12N 15/85*** ***C 07K 14/71*** ***A 01K 67/027*** ***G 01N 33/68***	EP 2099920*	TRANSGENIC MICE EXPRESSING HUMANIZED VEGF
Genentech, US	***G 01N 33/68***	EP 2102661*	MODULATORS OF NEURONAL REGENERATION
Genentech, US	***C 07K 16/00***	EP 2361931	Inhibitors of angiopoietin-like 4 protein, combinations, and their use

(71)	(51)	Broj objave evropske prijave patenta	(54)
Genentech, US	***A 61K 31/198*** ***C 07K 1/32*** ***C 07K 1/36*** ***C 07K 16/00*** ***C 07K 16/28***	EP 2377527	Polyelectrolyte precipitation and purification of antibodies
Genentech, US	***A 01N 43/54***	EP 2445346*	OXO-HETEROCYCLE FUSED PYRIMIDINE COMPOUNDS, COMPOSITIONS AND METHODS OF USE
Genentech, US	***C 07D 487/04*** ***C 07D 403/12*** ***A 61K 31/437*** ***A 61P 35/00***	EP 2448941*	PYRAZOLOPYRIMIDINE JAK INHIBITOR COMPOUNDS AND METHODS
Genentech,US;	***C 07D 487/04*** ***C 07D 491/04*** ***C 07D 513/04*** ***A 61K 31/519*** ***A 61P 35/00*** ***A 61P 9/00*** ***A 61P 29/00*** ***A 61P 25/00***	EP 2435438*	BICYCLIC PYRIMIDINE PI3K INHIBITOR COMPOUNDS SELECTIVE FOR P110 DELTA, AND METHODS OF USE
Genzyme Corporation, US	***C 12N 7/02***	EP 2443233*	IMPROVED METHODS FOR PURIFICATION OF RECOMBINANT AAV VECTORS
Geopier Foundation Company, US	***E 02D 3/02***	EP 2446089*	APPARATUS AND METHOD FOR GROUND IMPROVEMENT
Gilead Sciences, US	***C 07H 19/24*** ***A 61K 31/7064*** ***A 61P 31/14***	EP 2396340*	CARBA-NUCLEOSIDE ANALOGS FOR ANTIVIRAL TREATMENT
Glaxo Group Limited, GB	***A 61K 38/19*** ***A 61K 39/395*** ***C 07K 16/18*** ***C 07K 16/46*** ***C 12N 5/00*** ***A 61P 9/00*** ***A 61P 21/00***	EP 2435067*	STEM CELL TARGETING
Glaxo Group Limited, GB	***A 61K 39/395*** ***C 07K 16/22*** ***C 07K 16/24*** ***A 61P 27/02*** ***C 07K 14/715***	EP 2435075*	ANTIGEN-BINDING PROTEINS
Glaxo Group Limited, GB	***C 07K 16/24*** ***C 07K 16/46*** ***A 61P 11/06***	EP 2435481*	IL-13 BINDING PROTEIN
Glaxo Group Limited, GB	***A 61K 9/51***	EP 2441447	ENCAPSULATION OF BIOLOGICALLY ACTIVE AGENTS
Glaxo Group Limited, GB	***C 12P 21/08***	EP 2449127*	POLYPEPTIDES AND METHOD OF TREATMENT
GlaxoSmithKline Biologicals S.A., BE	***C 07K 14/47*** ***A 61K 39/00*** ***A 61P 35/00***	EP 2435469*	CASB7439 CONSTRUCTS
GlaxoSmithKline Biologicals S.A., BE	***A 61K 39/00***	EP 2440242*	ADJUVANT COMPOSITIONS COMPRISING A NON-IONIC ISOTONICITY AGENT
GlaxoSmithKline Biologicals S.A., BE	***A 61K 39/00***	EP 2440243*	IMMUNOGENIC COMPOSITIONS HAVING LOW SODIUM CHLORIDE CONCENTRATION

(71)	(51)	Broj objave evropske prijave patenta	(54)
GlaxoSmithKline Biologicals S.A., BE	***A 61K 39/12*** ***C 07K 14/025***	EP 2445525*	NOVEL HUMAN PAPILLOMAVIRUS (HPV) PROTEIN CONSTRUCTS AND THEIR USE IN THE PREVENTION OF HPV DISEASE
GlaxoSmithKline Biologicals S.A., BE	***A 61K 39/155***	EP 2445527*	VACCINE
GlaxoSmithKline Biologicals S.A.,BE;	***A 61K 39/155*** ***C 07K 14/135***	EP 2445526*	RECOMBINANT RSV ANTIGENS
GlaxoSmithKline LLC, US	***A 01N 43/56***	EP 2434894*	METHODS OF ADMINISTRATION OF THROMBOPOIETIN AGONIST COMPOUNDS
GlaxoSmithKline LLC, US	***A 01N 25/34*** ***D 21H 19/00***	EP 2440045*	NOVEL ARTICLE
GlycoFi, US	***C 12P 21/00*** ***C 12R 1/645*** ***C 12N 1/14*** ***C 12N 15/52*** ***C 12N 5/10***	EP 2365089	Method of engineering a cytidine monophosphate-sialic acid synthetic pathway in fungi and yeast
GN Netcom A/S, DK	***H 04R 1/10*** ***H 04B 1/38*** ***H 04R 5/033***	EP 2362678	A headset system with microphone for ambient sounds
GP Cellulose GmbH, CH	***D 21C 9/10*** ***D 21C 9/16***	EP 2435629*	MODIFIED CELLULOSE FROM CHEMICAL KRAFT FIBER AND METHODS OF MAKING AND USING THE SAME
Granitifiandre S.p.A., IT	***C 04B 41/50*** ***C 04B 41/52*** ***C 04B 41/87*** ***C 04B 41/89***	EP 2443076*	PHOTOCATALYTIC CERAMIC ARTICLE AND METHOD FOR ITS PRODUCTION
Guccini, IT	***B 65D 33/00***	EP 2435330*	PAPER BAG WITH DETACHABLE CARD
H & K Teckentrup KG, DE	***E 06B 3/48***	EP 1944452	Sectional door with wicket door in door leaf
H. Henseler AG, CH	***B 66B 11/02***	EP 2091855*	ELEVATOR CAR WITH MAINTENANCE WINDOW
H. Henseler AG, CH	***B 66B 11/02***	EP 2102088*	ELEVATOR CAR FOR REDUCED ELEVATOR HOISTWAY TOPS
H. Lundbeck A/S, DK	***C 07D 417/04*** ***C 07D 403/04*** ***C 07D 413/04*** ***C 07D 407/14*** ***A 61K 31/541*** ***A 61P 25/28***	EP 2057153*	(3-ARYL-PIPERAZIN-1-YL) DERIVATIVES OF 6,7-DIALKOXYQUINAZOLINE, 6,7-DIALKOXYPHTALAZINE AND 6,7-DIALKOXYISOQUINOLINE
H. Lundbeck A/S, DK	***C 07D 403/12*** ***C 07D 487/04*** ***A 61K 31/519*** ***A 61K 31/4353*** ***A 61K 31/4184*** ***A 61P 25/00***	EP 2443105*	NOVEL PHENYLIMIDAZOLE DERIVATIVE AS PDE10A ENZYME INHIBITOR
H. Lundbeck A/S, DK	***C 07D 241/04***	EP 2451789*	MANUFACTURE OF 4-((1R,3S)-6-CHLORO-3-PHENYL-INDAN-1-YL)-1,2,2-TRIMETHYL-PIPERAZINE AND 1-((1R,3S)-6-CHLORO-3-PHENYL-INDAN-1-YL)-3,3-DIMETHYL-PIPERAZINE
H. Lundbeck A/S,DK;	***C 07D 489/08*** ***A 61K 31/485*** ***A 61P 25/30***	EP 2441766	Nalmefene hydrochloride dihydrate
Handy Baby Products Ltd, IE	***G 01F 19/00***	EP 2449350*	A MEASURING DEVICE
HBPO GmbH, DE	***B 62D 25/08***	EP 2301825	Front end module for a motor vehicle

(71)	(51)	Broj objave evropske prijave patenta	(54)
HealOr Ltd., IL	***A 61K 35/12*** ***A 61K 38/00***	EP 2452686	Methods and compositions for prevention and treatment of diabetic and aged skin
HealOr Ltd., IL	***A 61K 35/12*** ***A 61K 38/00***	EP 2452687	Methods and compositions for prevention and treatment of diabetic and aged skin
HealOr Ltd., IL	***A 61K 38/17***	EP 2452691	Methods and compositions for prevention of diabetic and aged skin
Healy, US	***F 03B 13/12***	EP 2440775*	WAVE ENERGY ELECTRICAL POWER GENERATION
Hercules Incorporated, US	***D 21H 19/36*** ***D 21H 19/40*** ***D 21H 17/46*** ***D 21H 17/52*** ***D 21H 17/56*** ***D 21H 19/62*** ***D 21H 19/80*** ***D 21H 19/82*** ***D 21H 21/20*** ***D 21H 27/10***	EP 2438237*	CATIONIC WET STRENGTH RESIN MODIFIED PIGMENTS IN WATER-BASED LATEX COATING APPLICATIONS
Hercules Incorporated, US	***B 32B 13/08*** ***D 21H 13/40*** ***D 21H 17/67*** ***D 21H 19/38*** ***D 21H 21/18*** ***D 21H 23/22*** ***D 21H 27/26*** ***E 04C 2/04***	EP 2445710*	SEED CRYSTAL COATING FOR GYPSUM WALLBOARD FACING
Hercules Incorporated, US	***C 02F 1/76*** ***A 01N 25/02*** ***A 01N 47/28*** ***C 07C 273/18***	EP 2445842*	USE OF MONOCHLOROUREA TO TREAT INDUSTRIAL WATERS
Hercules Incorporated, US	***C 11D 3/37*** ***A 61K 8/73*** ***A 61K 8/81*** ***A 61Q 5/02***	EP 2449079*	CATIONIC SYNTHETIC POLYMERS WITH IMPROVED SOLUBILITY AND PERFORMANCE IN SURFACTANT-BASED SYSTEMS AND USE IN PERSONAL CARE AND HOUSEHOLD APPLICATIONS
HF Europe S.r.l., IT	***A 23L 1/304*** ***A 23L 1/03*** ***A 23L 1/00***	EP 2437624*	FOOD PRODUCTS COMPRISING ZEOLITES
Hisamitsu Pharmaceutical Co., JP	***A 61K 31/4045*** ***A 61K 9/70*** ***A 61K 31/404*** ***A 61K 45/00*** ***A 61K 47/22*** ***A 61P 25/16*** ***A 61P 43/00***	EP 2438917	TRANSDERMAL PREPARATION
Hubtex Maschinenbau GmbH & Co. Kg, DE	***B 66F 9/14*** ***B 66F 9/22***	EP 2451738*	FORK CARRIAGE FOR A FORKLIFT
Hunan Zhongtai Special Equipment Co., CN	***B 32B 5/26*** ***B 29C 70/00*** ***F 41H 5/04***	EP 2433790	STAB-RESISTANT BALLISTIC-RESISTANT MATERIAL AND PRODUCTION PROCESS THEREOF
Hydromat-Inzenjering D.O.O., HR	***F 16K 1/12***	EP 2433037*	HYDRAULIC AXIAL PISTON REGULATING VALVE AND ITS APPLICATION
Icon Genetics GmbH, DE	***C 12N 9/10*** ***C 12N 15/82***	EP 2443234*	NICOTIANA BENTHAMIANA PLANTS DEFICIENT IN XYLOSYLTRANSFERASE ACTIVITY

(71)	(51)	Broj objave evropske prijave patenta	(54)
ID Biomedical Corporation of Quebec, CA	***A 61K 39/155*** ***C 07K 14/135***	EP 2445526*	RECOMBINANT RSV ANTIGENS
ID Biomedical Corporation of Quebec,CA;	***A 61K 39/00*** ***A 61K 39/02*** ***A 61K 39/095*** ***A 61K 39/39*** ***A 61P 37/02***	EP 2332569	Compositions and methods for treating neurological disorders
ID Biomedical Corporation of Quebec,CA;	***A 61K 39/155***	EP 2445527*	VACCINE
Ignucell AB, SE	***B 29C 67/20*** ***B 29C 44/56*** ***B 29C 44/30*** ***B 29C 44/34***	EP 2366532	Apparatus and method for production of insulating and draining boards
Ignucell AB, SE	***E 04F 13/00*** ***E 04B 1/74***	EP 2366847	Insulating and draining board
IGV Institut für Getreideverarbeitung GmbH, DE	***C 12M 1/00***	EP 2446016*	METHOD FOR PRODUCING BIOMASS AND PHOTOBIOREACTOR FOR CULTIVATING PHOTOTROPHIC OR MIXOTROPHIC ORGANISMS OR CELLS
Iliffe,GB;	***A 61K 9/127***	EP 2437726*	FORMULATIONS FOR THE TREATMENT OF DEEP TISSUE PAIN
Immunogen, US	***A 61K 47/48*** ***A 61K 39/395*** ***A 61K 51/00***	EP 2437790*	CONJUGATION METHODS
IMT Information-Management- Technology Ag, CH	***A 61M 16/00***	EP 2435117*	VENTILATOR AND ADJUSTMENT METHOD THEREFOR
Incyte Corporation, US	***C 07D 471/04*** ***C 07D 487/04*** ***A 61K 31/395*** ***A 61P 17/00*** ***A 61P 35/00*** ***A 61P 37/00***	EP 2343298	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
Incyte Corporation, US	***C 07D 471/04*** ***C 07D 487/04*** ***A 61K 31/395*** ***A 61P 17/00*** ***A 61P 35/00*** ***A 61P 37/00***	EP 2343299	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
Incyte Corporation, US	***C 07D 471/04*** ***C 07D 487/04*** ***A 61K 31/395*** ***A 61P 17/00*** ***A 61P 35/00*** ***A 61P 37/00***	EP 2348023	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
Incyte Corporation, US	***A 61K 31/519*** ***C 07D 487/04*** ***A 61P 35/00*** ***A 61P 17/00*** ***A 61P 27/02*** ***A 61P 29/00***	EP 2432472*	3-[4-(7H-PYRROLO[2,3-D]PYRIMIDIN-4-YL)-1H-PYRAZOL-1-YL]OCTANE- OR HEPTANE-NITRILE AS JAK INHIBITORS
Incyte Corporation, US	***A 61P 35/00*** ***A 61K 31/519*** ***C 07D 487/04***	EP 2432555*	N-(HETERO)ARYL-PYRROLIDINE DERIVATIVES OF PYRAZOL-4-YL-PYRROLO[2,3-d]PYRIMIDINES AND PYRROL-3-YL-PYRROLO[2,3-d]PYRIMIDINES AS JANUS KINASE INHIBITORS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Incyte Corporation, US	***C 07D 473/34*** ***C 07D 513/04*** ***A 61K 31/52*** ***A 61P 29/00*** ***A 61P 37/00***	EP 2448938*	PYRIMIDINONES AS PI3K INHIBITORS
Industry Foundation of Chonnam National University,KR;	***H 01G 9/20***	EP 1986202	Dye-sensitized solar cell containing fluorescent material and method of manufacturing the same
Infinity Discovery, US	***A 01N 43/42*** ***A 61K 31/4355*** ***A 61K 35/00*** ***A 61K 35/02*** ***A 61K 31/58*** ***C 07D 491/04*** ***C 07D 491/10*** ***C 07J 69/00***	EP 2443926	Cyclopamine analogs
Innofilter Co., KR	***H 01G 9/20***	EP 1986202	Dye-sensitized solar cell containing fluorescent material and method of manufacturing the same
Innopharmascreen Inc., KR	***G 01N 33/68*** ***C 07D 405/12*** ***G 01N 33/533*** ***A 61K 8/64***	EP 2444815	METHOD FOR SCREENING FOR SUBSTANCE WHICH INHIBITS INTERACTION BETWEEN BETA AMYLOID PEPTIDE AND VEGF AND INHIBITOR SEARCHED BY SAME
Innospin AG, CH	***B 23K 35/02*** ***B 23K 35/22*** ***B 23K 1/00***	EP 1982790	Heat exchanger pipe, soldering agent and method for manufacturing heat exchanger pipes
Innovanano, US	***B 32B 9/00*** ***B 32B 33/00***	EP 2440402*	HYDROPHOBIC MATERIALS MADE BY VAPOR DEPOSITION COATING AND APPLICATIONS THEREOF
INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE,FR;	***G 01N 33/569***	EP 2322932	Detection of tuberculosis and infection by mycobacterium tuberculosis using HBHA
INSTITUT PASTEUR DE LILLE,FR;	***G 01N 33/569***	EP 2322932	Detection of tuberculosis and infection by mycobacterium tuberculosis using HBHA
Interface, US	***A 47G 27/02*** ***A 47G 27/04*** ***D 06N 7/00*** ***D 05C 17/02***	EP 2440091*	CARPET TILES AND METHODS OF PRODUCING CARPET TILES WITH DIVERSITY OF COLOR AND TEXTURE
Intermune, US	***C 07D 401/10*** ***C 07D 213/64*** ***A 61K 31/4412*** ***A 61P 9/00***	EP 2440543*	IMPROVED METHOD FOR SYNTHESIZING PIRFENIDONE
Intermune, US	***A 61K 31/4412*** ***A 61P 11/00*** ***A 61K 31/135*** ***A 61K 31/15*** ***A 61K 31/44***	EP 2441455	Methods of administering pirfenidone therapy
ISEM S.r.l., IT	***A 01N 47/36*** ***A 01P 13/02*** ***A 01N 57/20*** ***A 01P 13/00***	EP 2449883	Herbicidal compositions
Ishihara Sangyo Kaisha, JP	***A 01P 3/00*** ***A 01N 43/40***	EP 2442659*	CONTROL AGENT FOR SOFT ROT AND CONTROL METHOD FOR THE SAME

(71)	(51)	Broj objave evropske prijave patenta	(54)
Ishihara Sangyo Kaisha, JP	***A 01N 43/50*** ***A 01N 47/04*** ***A 01P 3/00***	EP 2451275*	AGRICULTURAL OR HORTICULTURAL FUNGICIDE COMPOSITION AND ITS USE FOR CONTROLLING PLANT PATHOGENS
Isis Pharmaceuticals, US	***C 12N 15/11*** ***A 61K 31/7088*** ***A 61P 3/00*** ***C 07H 21/00*** ***A 61K 38/00***	EP 2368988	Modulation of Glucocorticoid Receptor Expression
ITW CS (UK) Limited, GB	***C 09J 7/02*** ***B 65H 75/00***	EP 2449049*	IMPROVED ADHESIVE SHEETED ROLL
Janssen Pharmaceutica NV, BE	***C 07D 233/54*** ***A 61K 31/417*** ***A 61P 25/04***	EP 2298744	Opioid receptor modulators
Janssen Pharmaceutica, BE	***C 07D 211/34*** ***A 61K 31/451***	EP 2435406*	RESOLUTION OF (n)-METHYL PHENYL[4-[4-[[[4'-(TRIFLUOROMETHYL)-2-BIPHENYLYL]CARBONYL]AMINO]PHENYL]-1-PIPERIDINYL]ACETATE
Janssen Pharmaceutica, BE	***A 61P 25/00*** ***A 61K 31/4184*** ***A 61K 31/4188*** ***C 07D 235/30*** ***C 07D 498/06***	EP 2440294*	BENZIMIDAZOLE DERIVATIVES USEFUL AS TRPM8 CHANNEL MODULATORS
Janssen Pharmaceutica, BE	***A 61K 45/06*** ***A 61K 31/155*** ***A 61K 31/7034*** ***A 61P 3/04*** ***A 61P 3/10***	EP 2451482*	COMBINATION THERAPY FOR THE TREATMENT OF DIABETES
Janssen Pharmaceutica, BE	***C 07D 309/10***	EP 2451797*	CRYSTALLISATION PROCESS FOR 1-(ß-D-GLUCOPYRANOSYL)-4-METHYL-3-[5-(4-FLUOROPHENYL)-2-THIENYLMETHYL]BENZENE
Japan Tobacco Inc., JP	***A 24D 1/02*** ***D 21H 25/04*** ***D 21H 27/00***	EP 2100524	LOW FIRE SPREADING CIGARETTE, WRAPPING PAPER FOR THE CIGARETTE, AND METHOD OF PRODUCING WRAPPING PAPER
Japan Tobacco, JP	***C 07D 215/56*** ***A 61K 31/4709*** ***A 61K 31/496*** ***A 61K 31/5377*** ***A 61K 31/541*** ***A 61P 31/18*** ***A 61P 43/00*** ***C 07D 401/10*** ***C 07D 413/10*** ***C 07D 417/10***	EP 2368880	6-(Heterocycle-Substituted Benzyl)-4-Oxoquinoline Compound and Use of the Same as HIV Integrase Inhibitor
Jauvin, CA	***B 65D 30/00*** ***A 61J 1/00*** ***B 65F 1/00***	EP 2451717*	DISPOSAL SYSTEM AND METHOD FOR DISPOSABLE ITEMS
John Mezzalingua Associates, US	***H 01R 24/02*** ***H 01R 13/648*** ***H 01R 9/05***	EP 2436088*	COAXIAL CABLE CONNECTOR HAVING ELECTRICAL CONTINUITY MEMBER
Johnson & Johnson Consumer Companies, US	***A 61K 8/06*** ***A 61K 8/41*** ***A 61K 8/73*** ***A 61Q 19/00***	EP 2435011*	TOPICAL SKIN CARE COMPOSITIONS COMPRISING STARCH AND QUATERNARY AMMONIUM SALT

(71)	(51)	Broj objave evropske prijave patenta	(54)
Jowat AG, DE	***B 32B 37/12*** ***B 32B 37/15*** ***B 32B 15/08*** ***B 32B 15/12*** ***B 65D 41/00*** ***B 65B 7/00*** ***B 60R 13/00***	EP 2311634	METHOD FOR LAMINATING FLAT SUPPORT MATERIALS ON metallic SUBSTRATES
JX Nippon Oil & Energy Corporation, JP	***C 07C 45/68*** ***C 07C 45/80*** ***C 07C 49/617*** ***C 07C 49/683*** ***C 07C 49/798***	EP 2444386	PROCESS FOR PREPARATION OF NORBORNENE DERIVATIVES
Kapman AB, SE	***B 23D 49/10*** ***B 23D 61/12*** ***B 26B 9/02***	EP 2448706*	SAW BLADE, KNIFE AND SAW
Karlsruher Institut für Technologie, DE	***G 01N 33/00*** ***G 01N 27/12*** ***G 01N 27/414***	EP 2362216	Carbon nanotube SB-FET hydrogen sensor and methods for its manufacture and operation
Kassmannhuber,AT;	***E 06B 1/62*** ***E 04F 13/06***	EP 2116683	Connection profile for components bordering insulating layers with plaster
Kast Silicone Ltd., IL	***A 61M 15/08***	EP 2445560*	NASAL INTERFACE DEVICE
Kempharm, US	***A 01N 43/42*** ***A 61K 31/44***	EP 2448407*	BENZOIC ACID, BENZOIC ACID DERIVATIVES AND HETEROARYL CARBOXYLIC ACID CONJUGATES OF HYDROCODONE, PRODRUGS, METHODS OF MAKING AND USE THEREOF
Kempharm, US	***A 01N 43/42*** ***A 61K 31/44***	EP 2448408*	PHENYLETHANOIC ACID, PHENYLPROPANOIC ACID AND PHENYLPROPENOIC ACID CONJUGATES AND PRODRUGS OF HYDROCODONE, METHODS OF MAKING AND USE THEREOF
Kirchdorfer Fertigteilholding GmbH, AT	***E 01F 15/08***	EP 2446088*	TERMINATING ELEMENT
Kiseung Metal Co., KR	***F 24D 19/10*** ***F 24D 17/00*** ***E 03B 1/00*** ***F 24H 1/48***	EP 2434225	COLD/HOT WATER SUPPLY SYSTEM WITH AN IMPROVED CONTROL UNIT
Knauf Gips KG, DE	***B 63B 3/28*** ***B 63B 9/06*** ***E 04B 9/06*** ***E 04F 11/00***	EP 2394905	A unit comprising a frame proving shape and a support profile supporting a construction board
Knopp Neurosciences, US	***A 01N 43/78*** ***A 61K 31/425***	EP 2442655*	COMPOSITIONS AND METHODS FOR TREATING AMYOTROPHIC LATERAL SCLEROSIS
Kristjansson, IS	***A 61B 5/11***	EP 2451352*	METHOD FOR ACCURATE ASSESSMENT AND GRADED TRAINING OF SENSORIMOTOR FUNCTIONS
Krka Tovarna Zdravil, SI	***A 61K 9/20*** ***A 61K 9/16***	EP 2435029*	PHARMACEUTICAL COMPOSITION COMPRISING TAMSULOSIN
Krka Tovarna Zdravil, SI	***A 61K 9/20*** ***A 61K 31/5377***	EP 2442799*	SOLID PHARMACEUTICAL COMPOSITION COMPRISING RIVAROXABAN
Krka Tovarna Zdravil, SI	***C 07D 235/20*** ***A 61K 31/4184*** ***A 61P 9/12***	EP 2443094*	PROCESS FOR THE PREPARATION OF TELMISARTAN

(71)	(51)	Broj objave evropske prijave patenta	(54)
KRKA, SI	***C 07D 495/04*** ***A 61K 31/4365*** ***A 61P 7/02***	EP 2078025*	PROCESS FOR THE SYNTHESIS OF CLOPIDOGREL AND NEW FORMS OF PHARMACEUTICALLY ACCEPTABLE SALTS THEREOF
KRKA, SI	***C 07D 453/02***	EP 2451809*	A PROCESS FOR THE PREPARATION AND PURIFICATION OF SOLIFENACIN SALTS
Krüger GmbH & Co. KG, DE	***A 23F 3/32*** ***A 23F 3/34*** ***A 23L 2/395*** ***A 23L 2/52*** ***A 23L 2/56*** ***A 23L 2/60*** ***A 23F 3/00*** ***A 23F 5/00*** ***A 23L 1/236*** ***A 23L 1/29*** ***A 23L 2/00***	EP 2324717	Granulates for producing low-calorie instant drinks
Krüger GmbH & Co. KG, DE	***A 23L 1/236*** ***A 23L 1/00*** ***A 23G 3/44*** ***A 23G 3/42***	EP 2432332*	SUCRALOSE-CONTAINING ARTIFICIAL SWEETENER COMPOSITIONS
Küberit Profile Systems GmbH & Co. KG, DE	***E 04F 11/16***	EP 2452028*	DEVICE FOR FIXING THE EDGE OF A FLOOR COVERING TO A PROFILED STRUCTURE
Kumar, IN	***A 61F 13/15***	EP 2435005*	SANITARY UNDERGARMENT
Kyorin Pharmaceutical Co., JP	***C 07F 9/09*** ***A 61K 31/662*** ***A 61P 31/04*** ***A 61P 43/00*** ***C 07F 9/38***	EP 2452944	DIPHENYL SULFIDE DERIVATIVES AND MEDICINES CONTAINING SAME AS ACTIVE INGREDIENT
Kyowa Hakko Kirin Co., JP	***C 07D 417/14*** ***A 61K 31/435*** ***A 61K 31/4355*** ***A 61K 31/436*** ***A 61K 31/4365*** ***A 61K 31/4439*** ***A 61K 31/4709*** ***A 61K 31/506*** ***A 61K 31/5377*** ***A 61P 25/14*** ***A 61P 25/16*** ***A 61P 43/00*** ***C 07D 491/048*** ***C 07D 491/052*** ***C 07D 495/04***	EP 2433938	THERAPEUTIC AGENT FOR MOTOR DISORDERS
Laboratorios SALVAT, ES	***C 07D 295/104*** ***A 61K 31/4709*** ***A 61K 31/472***	EP 2439202	INHIBITOR COMPOUNDS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE TYPE 1

(71)	(51)	Broj objave evropske prijave patenta	(54)
Leo Pharma A/S, DK	***C 07D 487/04*** ***C 07D 487/08*** ***C 07D 471/04*** ***A 61K 31/437*** ***A 61K 31/499*** ***A 61K 31/519*** ***A 61P 3/00*** ***A 61P 17/00*** ***A 61P 27/00*** ***A 61P 25/00*** ***A 61P 35/00*** ***A 61P 37/00***	EP 2451813*	HETEROCYCLIC COMPOUNDS AS JAK RECEPTOR AND PROTEIN TYROSINE KINASE INHIBITORS
Li, CN	***A 61M 11/00***	EP 2444112	HIGH-FREQUENCY INDUCTION ATOMIZATION DEVICE
Li, CN	***C 07C 11/12*** ***C 07C 11/00*** ***A 24B 3/00*** ***A 24B 3/12*** ***A 24B 3/14*** ***A 24B 3/18*** ***A 24B 15/00*** ***A 24B 15/10*** ***A 24B 15/18*** ***A 24B 15/28*** ***A 24B 15/30*** ***A 24B 15/32***	EP 2444384	USE OF NEOPHYTADIENE AS ADDITIVE FOR LIQUID CIGARETTE
Life Sciences Research Partners VZW,BE;	***C 07K 14/71*** ***A 61K 31/4745***	EP 2448964*	EXTRACELLULAR ALLOSTERIC INHIBITOR BINDING DOMAIN FROM A TYROSINE KINASE RECEPTOR
Lifescan Scotland Limited, GB	***G 06F 19/00***	WO 2011002791	SYSTEMS FOR DIABETES MANAGEMENT AND METHODS
Lifescan Scotland Limited, GB	***G 06F 19/00***	EP 2449493*	SYSTEMS FOR DIABETES MANAGEMENT AND METHODS
Lifescan, US	***A 61B 5/00*** ***G 01N 33/487***	EP 2448469*	ANALYTE TESTING METHODS AND DEVICE FOR CALCULATING BASAL INSULIN THERAPY
Lifescan, US	***G 06F 19/00***	EP 2449492*	ANALYTE TESTING METHOD AND SYSTEM
Lingual Consegna Pty Ltd, AU	***A 61K 9/20*** ***A 61K 47/00*** ***A 61K 47/10*** ***A 61K 47/40*** ***A 61K 47/32***	EP 2437730*	BUCCAL AND/OR SUBLINGUAL THERAPEUTIC FORMULATION
Lpath, US	***A 61K 39/395*** ***C 07K 16/00*** ***C 12P 21/08***	EP 2083862*	COMPOSITIONS AND METHODS FOR TREATING OCULAR DISEASES AND CONDITIONS
LPG SYSTEMS, FR	***A 61H 7/00***	EP 2151227	Massage head and massage device using such a head
Lualdi, IT	***F 23C 3/00*** ***F 23D 14/10*** ***F 23D 14/70*** ***F 23Q 3/00***	EP 2446192*	BURNER
Lumora Ltd, GB	***C 12Q 1/68***	EP 2443253*	STEM ACCELERATED ISOTHERMAL NUCLEIC ACID AMPLIFICATION TECHNOLOGY
Magna Powertrain Inc., CA	***F 02B 39/02*** ***B 60K 11/02*** ***B 60R 16/08*** ***B 60R 17/00*** ***F 02B 39/16***	EP 2440762*	DUAL POWER INPUT FLUID PUMP

(71)	(51)	Broj objave evropske prijave patenta	(54)
Magna Powertrain Inc., CA	***F 16D 27/112*** ***B 60K 25/02*** ***F 02B 67/06*** ***F 04B 17/00*** ***F 16D 13/42*** ***F 16D 15/00***	EP 2446162*	BALL RAMP CLUTCH
Maine Standards Company, US	***G 01N 33/53*** ***G 01N 33/566***	EP 2443458*	METHOD FOR MEASURING LIPOPROTEIN-SPECIFIC APOLIPOPROTEINS
Maria Clementine Martin Klosterfrau, DE	***A 61K 31/49*** ***A 61P 43/00***	EP 2432471*	NOVEL THERAPEUTIC CONCEPTS FOR TREATING FIBROMYALGIA
Martella, IT	***C 07K 14/005*** ***C 07K 14/08*** ***C 12N 7/00*** ***G 01N 33/569*** ***C 12N 15/40*** ***C 07K 16/10*** ***C 12Q 1/70*** ***A 61K 39/12***	EP 2366708	Canine astrovirus AstV strain identified in dogs with gastro-enteritis
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 2445852*	SYSTEMS AND METHODS FOR CHEMICAL AND/OR MECHANICAL REMEDIATION OF NITRO COMPOUNDS AND NITRATE ESTERS
Mayo Foundation for Medical Education and Research,US;	***G 01N 33/50***	EP 2433125*	METHOD FOR DETERMINING THE CARDIO-GENERATIVE POTENTIAL OF MAMMALIAN CELLS
Mayo,GB;	***A 61K 9/127***	EP 2437726*	FORMULATIONS FOR THE TREATMENT OF DEEP TISSUE PAIN
MBD S.R.L., IT	***B 24B 7/22*** ***B 24B 41/047*** ***B 28D 1/20***	EP 2435208*	METHOD FOR CALIBRATING SURFACES OF STONE MATERIAL
Meiji Co., JP	***C 07C 39/08*** ***C 07C 39/11*** ***C 07C 43/23*** ***C 07C 43/205*** ***C 07C 217/84*** ***A 61K 31/05*** ***A 61K 31/09*** ***A 61P 3/10*** ***A 61P 13/02*** ***A 61P 13/08*** ***A 61P 25/00***	EP 2418191	Long-chain trimethoxyphenylalkanol derivatives, and pharmaceuticals comprising the same
Meiji Seika Pharma Co., JP	***A 61K 38/21*** ***A 61K 31/56*** ***A 61K 31/7056*** ***A 61P 1/16*** ***A 61P 31/14*** ***A 61P 43/00***	EP 2450051	MEDICINAL AGENT AND METHOD FOR TREATMENT OF INTRACTABLE CHRONIC HEPATITIS C
Meiji Seika Pharma Co., JP	***C 12N 9/42*** ***C 12N 15/09*** ***C 12P 19/00***	EP 2450438	CELLULASE PREPARATION CONTAINING ENDOGLUCANASES DERIVED FROM TWO DIFFERENT TYPES OF MICROORGANISMS
Melcart Projects, ES	***C 11D 3/42*** ***C 11D 3/28*** ***C 11D 3/30*** ***D 06L 3/12***	EP 2133411	CLOTHES WASHING PRODUCT

(71)	(51)	Broj objave evropske prijave patenta	(54)
Merck Serono S.A., CH	***C 07D 413/04*** ***C 07D 413/14*** ***C 07D 471/04*** ***A 61K 31/4245*** ***A 61P 37/06***	EP 2440554*	PYRAZOLE OXADIAZOLE DERIVATIVES AS S1P1 AGONISTS
Merial Ltd., US	***C 12N 15/73*** ***C 12N 15/63*** ***C 12N 15/68***	EP 2432884*	ANTIBIOTIC-FREE PLASMID
Merz Pharma GmbH & Co. KGaA, DE	***C 07C 65/21*** ***C 07C 235/24*** ***C 07C 235/68*** ***C 07C 311/51*** ***A 61K 31/167*** ***A 61P 25/02***	EP 2438037*	GLYCINE B ANTAGONISTS
Merz Pharma GmbH & Co. KGaA, DE	***C 07D 487/04*** ***A 61K 31/519*** ***A 61P 25/00***	EP 2438070*	GLYCINE B ANTAGONISTS
Merz Pharma GmbH & Co. KGaA, DE	***A 61K 31/496*** ***A 61P 3/04***	EP 2448579*	ELTOPRAZINE FOR THE TREATMENT OF WEIGHT DISORDERS
Merz Pharma GmbH & Co. KGaA, DE	***C 07C 29/40*** ***C 07C 209/62*** ***C 07C 211/35***	EP 2448896*	METHOD OF PREPARING 1-HYDROXY-1,3,3,5,5-PENTAMETHYLCYCLOHEXANE
Merz Pharma GmbH & Co. KGaA, DE	***C 07C 45/69*** ***C 07C 49/403*** ***C 07C 209/62*** ***C 07C 211/35***	EP 2448901*	METHOD OF PREPARING 3,3,5,5-TETRAMETHYLCYCLOHEXANONE
Merz Pharma GmbH & Co. KGaA, DE	***C 07C 209/62*** ***C 07C 209/16*** ***C 07C 211/35***	EP 2448908*	METHOD OF PREPARING NERAMEXANE
Merz Pharma GmbH & Co. KGaA, DE	***C 07C 209/62*** ***C 07C 211/35***	EP 2448909*	METHOD OF PREPARING 1-AMINO-1,3,3,5,5-PENTAMETHYLCYCLOHEXANE
Merz Pharma GmbH & Co. KGaA, DE	***C 07C 209/62*** ***C 07C 209/16*** ***C 07C 211/35***	EP 2448910*	METHOD OF PREPARING NERAMEXANE
Merz Pharma GmbH & Co. KGaA, DE	***C 07C 211/35*** ***C 07C 209/62*** ***C 07C 233/06*** ***C 07C 231/06*** ***C 07C 29/40*** ***C 07C 31/135***	EP 2448911*	METHOD OF PREPARING 1-CHLOROACETAMIDO-1,3,3,5,5-PENTAMETHYLCYCLOHEXANE
Merz Pharma GmbH & Co. KGaA, DE	***C 12N 9/52*** ***C 12N 1/21*** ***C 12N 15/63*** ***C 07K 14/33*** ***C 07K 16/12*** ***A 61K 38/48*** ***A 61K 31/713*** ***C 12P 21/02***	EP 2449101*	NEUROTOXINS EXHIBITING SHORTENED BIOLOGICAL ACTIVITY
Messer Austria GmbH,AT;	***C 25B 1/26*** ***C 25B 1/46*** ***C 25B 15/08***	EP 2435605*	PROCESS AND APPARATUS FOR THE ELECTROLYSIS OF AN AQUEOUS SOLUTION OF HYDROGEN CHLORIDE OR ALKALI CHLORIDE IN AN ELECTROLYTIC CELL
Messer France S.A.S., FR	***C 01B 31/22*** ***F 25D 3/12***	EP 2363377	Device for creating carbon dioxide snow
Messer France S.A.S., FR	***C 01B 31/22***	EP 2368845	Device and method for creating carbon dioxide snow

(71)	(51)	Broj objave evropske prijave patenta	(54)
Messer Group GmbH,DE;	***C 25B 1/26*** ***C 25B 1/46*** ***C 25B 15/08***	EP 2435605*	PROCESS AND APPARATUS FOR THE ELECTROLYSIS OF AN AQUEOUS SOLUTION OF HYDROGEN CHLORIDE OR ALKALI CHLORIDE IN AN ELECTROLYTIC CELL
Mick, AT	***E 06B 1/62*** ***E 04F 13/06***	EP 2116683	Connection profile for components bordering insulating layers with plaster
Miljkovic, US	***A 23L 1/30*** ***A 23L 2/52*** ***C 02F 1/68*** ***C 02F 1/70***	EP 2442674*	COMPOSITIONS AND METHODS FOR PRODUCING STABLE NEGATIVE OXIDATION REDUCTION POTENTIAL IN CONSUMABLE MATERIALS
Millennium Pharmaceuticals, US	***A 61K 9/16*** ***A 61K 9/20*** ***A 61K 9/28*** ***A 61K 31/55***	EP 2432456*	SOLID PHARMACEUTICAL COMPOSITIONS AND PROCESSES FOR THEIR PRODUCTION
Millennium Pharmaceuticals, US	***A 01N 37/28*** ***A 61K 31/19*** ***A 61K 31/215***	EP 2445340*	SUBSTITUTED HYDROXAMIC ACIDS AND USES THEREOF
Mokveld Valves B.V., NL	***F 16K 31/04*** ***F 16K 1/12***	EP 2440822*	VALVE
MOLECULAR HEALTH GmbH, DE	***C 12Q 1/68***	EP 2435581*	NOVEL TISSUE PROTECTIVE ERYTHROPOIETIN RECEPTOR (NEPOR) AND METHODS OF USE
Momenta Pharmaceuticals, US	***C 12P 19/02***	EP 2435577*	PRODUCTION OF GLYCOPROTEINS
Momenta Pharmaceuticals, US	***C 12P 21/04***	EP 2438185*	METHODS OF MODULATING FUCOSYLATION OF GLYCOPROTEINS
MorphoSys AG, DE	***C 12N 15/10*** ***C 07K 16/00*** ***C 40B 30/02*** ***C 40B 40/08*** ***C 40B 50/06***	EP 2435568*	A COLLECTION AND METHODS FOR ITS USE
MSD Consumer Care, US	***A 61K 9/22*** ***A 61K 9/36*** ***A 61K 31/137***	EP 2366381	Phenylephrine pharmaceutical formulations and compositions for colonic absorption
Munters A/S, DK	***B 01D 53/84*** ***B 01D 53/85***	EP 2104549*	A SYSTEM FOR DECOMPOSING SMELLING SUBSTANCES IN AIR AND USE OF THE RESIDUAL PRODUCT OF THE DECOMPOSITION
Nahtigal, SI	***A 24C 5/44*** ***A 24F 17/00***	EP 2440075*	PACKAGE AND DEVICE FOR MANUAL ROLLING OF CIGARETTES
Nektar Therapeutics, US	***A 61K 47/48***	EP 2440249*	COVALENT CONJUGATES COMPRISING A PROTEASE INHIBITOR, A WATER-SOLUBLE, NON-PEPTIDIC OLIGOMER AND A LIPOPHILIC MOIETY
Neubourg Skin Care GmbH & Co. KG, DE	***A 61K 8/44*** ***A 61K 8/04*** ***A 61K 9/00*** ***A 61K 9/107*** ***A 61K 31/17*** ***A 61K 9/12***	EP 2371350	Foam formulas for treating animal skin illnesses
Nevi,IT;	***B 65D 1/26***	EP 2437985*	COMPACT-PACKAGING DISPOSABLE GLASSES

(71)	(51)	Broj objave evropske prijave patenta	(54)
New World Energy Enterprises Limited, IE	***F 03D 1/04***	EP 2443340*	A PRESSURE CONTROLLED WIND TURBINE ENHANCEMENT SYSTEM
Newcardio, US	***A 61B 5/0452*** ***G 06F 17/00*** ***G 06K 9/00***	EP 2440126*	SYSTEMS AND METHODS FOR QUANTITATIVE ASSESSMENT OF CARDIAC ELECTRICAL EVENTS
Nippon Soda Co., JP	***C 08L 71/02*** ***A 01N 25/04*** ***B 27K 3/50*** ***C 08K 5/10*** ***C 08K 5/42***	EP 2433987	COMPOSITION FOR PREPARING EMULSION OR MICROEMULSION FORMULATIONS
Nissan Chemical Industries, JP	***C 07D 333/38*** ***A 61K 31/381*** ***A 61K 31/4436*** ***A 61K 31/496*** ***A 61K 31/5377*** ***A 61K 38/00*** ***A 61K 38/22*** ***A 61P 3/10*** ***A 61P 7/00*** ***A 61P 7/06*** ***A 61P 9/10*** ***A 61P 21/00*** ***A 61P 25/00*** ***A 61P 35/00*** ***A 61P 35/02*** ***A 61P 37/04*** ***A 61P 37/06*** ***A 61P 43/00*** ***C 07D 409/12*** ***C 07D 409/14***	EP 2439204	HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER
Nobel Biocare Services AG, CH	***A 61C 8/00***	EP 2361587	Attachment member and a dental restoration
Nokia Siemens Networks GmbH & Co. KG, DE	***H 04W 28/10*** ***H 04L 12/56***	EP 2057789*	CONTROLLING LOAD MATCHING IN A RADIO COMMUNICATION SYSTEM
Norsync Technology AS, NO	***G 06F 17/30***	EP 2452277*	METHODS, SYSTEMS AND DEVICES FOR PERFORMING INCREMENTAL UPDATES OF PARTIAL DATABASES
Novartis AG, CH	***C 07D 471/04*** ***A 61K 31/4745*** ***A 61P 35/00***	EP 2364981	SALTS AND CRYSTALLINE FORMS OF 2-METHYL-2-[4- (3-METHYL-2-OXO-8-QUINOLIN-3-YL-2,3-DIHYDRO-IMIDAZO[4,5-C]QUINOLIN-1-YL)-PHENYL]-PROPIONITRILE
Novartis AG, CH	***C 12P 5/02***	EP 2369003	Production of squalene from hyper-producing yeasts
Novartis AG, CH	***C 07C 233/45*** ***C 07C 233/57*** ***C 07C 233/64*** ***A 61K 31/166*** ***A 61K 31/165***	EP 2435402*	SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
Novartis AG, CH	***C 07D 213/82*** ***C 07D 239/36*** ***C 07D 261/18*** ***C 07D 271/06*** ***C 07C 233/47*** ***A 61K 31/21*** ***A 61K 31/435***	EP 2435409*	SUBSTITUTED AMINOPROPIONIC DERIVATIVES AS NEPRILYSIN INHIBITORS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Novartis AG, CH	***C 07D 403/04*** ***C 07D 403/14*** ***C 07D 407/14*** ***C 07D 409/14*** ***C 07D 417/14*** ***A 61K 31/4178*** ***A 61P 35/00***	EP 2445903*	1, 3-DISUBSTITUTED IMIDAZOLIDIN-2-ONE DERIVATIVES AS INHIBITORS OF CYP 17
Novartis Vaccines and Diagnostics S.r.l., IT	***C 07K 14/285*** ***C 07K 16/12***	EP 2351773	Polypeptides from non-typeable haemophilus influenzae
Novartis Vaccines and Diagnostics S.r.l., IT	***C 07K 14/285*** ***C 07K 16/12***	EP 2351774	Polypeptides from non-typeable haemophilus influenzae
Novomatic AG, AT	***G 07F 17/00*** ***G 07F 19/00***	EP 2452318*	DEVICE FOR CONDUCTING MONETARY TRANSACTIONS
Novomatic AG, AT	***G 07F 19/00***	EP 2452321*	DEVICE FOR MANAGING, RECEIVING, AND/OR DISPENSING OBJECTS OF VALUE
NUFARM, FR	***A 01N 43/40*** ***A 01N 43/86*** ***A 01N 47/40*** ***A 01N 51/00*** ***A 01P 7/00*** ***A 01N 25/02***	EP 2442648*	NMP-FREE FORMULATIONS OF NEONICOTINOIDS
NXP B.V., NL	***H 03D 7/16*** ***H 03B 27/00*** ***H 03D 7/14***	EP 2363952	Methods and systems for generating local oscillator signals
Nycomed GmbH, DE	***A 61K 31/44*** ***A 61K 31/277*** ***A 61K 31/4439*** ***A 61K 31/437*** ***A 61K 31/343*** ***A 61K 31/502*** ***A 61K 31/366*** ***A 61K 31/22*** ***A 61K 31/40*** ***A 61K 31/405*** ***A 61K 31/505*** ***A 61K 31/352*** ***A 61K 31/453*** ***A 61P 11/00***	EP 2359826	Combination of HMG-COA reductase inhibitors, such as roflumilast, roflumilast-N-oxide with a phosphodiesterase 4 inhibitor, rosuvastatin, for the treatment of inflammatory pulmonary diseases
Nycomed GmbH, DE	***A 61K 31/44*** ***A 61K 31/277*** ***A 61K 31/4439*** ***A 61K 31/437*** ***A 61K 31/343*** ***A 61K 31/502*** ***A 61K 31/366*** ***A 61K 31/22*** ***A 61K 31/40*** ***A 61K 31/405*** ***A 61K 31/505*** ***A 61K 31/352*** ***A 61K 31/453*** ***A 61P 11/00***	EP 2363130	Combination of HMG-CoA reductase inhibitors with phosphodiesterase 4 inhibitors for the treatment of inflammatory pulmonary diseases
Nycomed GmbH, DE	***A 61K 31/44*** ***A 61K 31/4412*** ***A 61K 31/4985*** ***A 61K 31/5025*** ***A 61K 31/506*** ***A 61K 31/519*** ***A 61K 31/53*** ***A 61P 9/12***	EP 2366393	Roflumilast for the treatment of pulmonary hypertension

(71)	(51)	Broj objave evropske prijave patenta	(54)
Obschestvo S Ogranichennoi Otvetstvennostyu, RU	***G 01F 1/66***	EP 2450674	METHOD FOR MEASURING THE FLOW RATE OF FLUID MEDIA AND AN ULTRASONIC FLOWMETER (EMBODIMENTS)
Océ-Technologies B.V., NL	***H 04N 1/387***	EP 2012523	Method for aligning scanned image elements
Omya Development AG, CH	***C 09C 1/00***	EP 2357213	Coating composition comprising submicron calcium carbonate-comprising particles, process to prepare same and use of submicron calcium carbonate-comprising particles in coating compositions
Omya Development AG, CH	***C 09C 1/02*** ***C 09C 3/10*** ***B 29B 9/12*** ***C 08K 9/00***	EP 2445973*	PROCESS FOR MANUFACTURING A SURFACE-TREATED COMPACTED MATERIAL PROCESSABLE ON A SINGLE SCREW PLASTICS CONVERSION EQUIPMENT
Optosecurity Inc., CA	***G 01N 23/04***	EP 2443441*	METHOD AND APPARATUS FOR ASSESSING THE THREAT STATUS OF LUGGAGE
Orion Corporation, FI	***A 61P 35/00*** ***A 61K 31/47*** ***A 61K 31/44*** ***A 61K 31/445*** ***C 07C 311/20*** ***C 07D 213/75*** ***C 07D 401/06*** ***C 07C 259/18*** ***C 07C 257/18*** ***C 07C 235/62*** ***C 07D 211/26*** ***C 07D 211/58*** ***C 07D 215/08*** ***C 07D 217/06*** ***C 07D 213/61***	EP 2432556*	PROTEASE INHIBITORS
Orion D.O.O., HR	***F 42B 4/10***	EP 2433083*	DEVICE AND PROCEDURE FOR SEPARATION OF FLIGHT STABILIZERS FROM ROCKET BODY FOR FIREWORKS
Ormazabal Anlagentechnik GmbH, DE	***H 02B 13/055***	EP 2443712*	FLUORINATED KETONES AS A HIGH-VOLTAGE INSUTLATING MEDIUM
OSI Pharmaceuticals, US	***C 07D 401/12*** ***C 07D 403/12*** ***C 07D 403/14*** ***A 61P 35/00*** ***A 61K 31/497***	EP 2438056*	AMINO PYRIMIDINE ANTICANCER COMPOUNDS
OSI Pharmaceuticals, US	***C 07D 253/06*** ***C 07D 487/04*** ***C 07D 403/04***	EP 2451792*	PROCESS FOR SUBSTITUTED 3-AMINO-5-OXO-4,5-DIHYDRO-[1,2,4]TRIAZINES
Ozone Industries Ireland Limited, IE	***C 02F 1/32*** ***C 02F 1/78*** ***C 02F 9/00***	EP 2448867*	A RAINWATER TREATMENT UNIT
Paluka, CZ	***F 03B 9/00***	EP 2438291*	DEVICE FOR OBTAINING ENERGY FROM WATER
Panasonic Corporation, JP	***H 04N 13/04*** ***G 11B 20/10*** ***G 11B 20/12*** ***G 11B 27/00*** ***H 04N 5/93***	EP 2437504	RECORDING MEDIUM, REPRODUCTION DEVICE, INTEGRATED CIRCUIT, REPRODUCTION METHOD, AND PROGRAM

(71)	(51)	Broj objave evropske prijave patenta	(54)
Pastena, IT	***B 65D 1/26***	EP 2437985*	COMPACT-PACKAGING DISPOSABLE GLASSES
Pfizer Inc., US	***C 07D 401/04*** ***C 07D 401/14*** ***A 61K 31/454*** ***A 61K 31/4545*** ***A 61P 3/10***	EP 2438051*	L- (PIPERIDIN-4-YL) -PYRAZOLE DERIVATIVES AS GPR 119 MODULATORS
Pfizer Inc., US	***C 07D 215/60*** ***C 07D 401/04*** ***C 07D 401/12*** ***C 07D 405/04*** ***C 07D 471/04*** ***C 07D 491/04*** ***A 61K 31/4375*** ***A 61K 31/4704*** ***A 61P 25/00***	EP 2443092*	BICYCLIC AND TRICYCLIC COMPOUNDS AS KAT II INHIBITORS
Pfizer Inc., US	***C 07D 213/65*** ***C 07D 307/22*** ***C 07D 307/42*** ***C 07D 333/38*** ***C 07D 405/12*** ***C 07D 409/12*** ***C 07D 409/14*** ***C 07D 295/096*** ***C 07C 311/07*** ***A 61K 31/341*** ***A 61K 31/381*** ***A 61K 31/402*** ***A 61K 31/443*** ***A 61K 31/4453*** ***A 61K 31/4709***	EP 2445883*	HETEROCYCLIC SULFONAMIDES, USES AND PHARMACEUTICAL COMPOSITIONS THEREOF
Philip Morris Products S.A., CH	***A 24D 3/04***	EP 2432338*	SMOKING ARTICLE WITH IMPROVED FLOW RESTRICTION ELEMENT
Philip Morris Products S.A., CH	***A 24B 13/00***	EP 2448434*	SMOKELESS TOBACCO PRODUCT
Philip Morris Products S.A., CH	***B 65D 5/42*** ***B 65D 85/10***	EP 2448832*	TACTILE PACKAGING FOR CONSUMER GOODS
Philip Morris Products s.a.s., CH	***A 24F 47/00***	EP 2432339*	AN ELECTRICALLY HEATED SMOKING SYSTEM
Photocure ASA, NO	***A 61K 9/20*** ***A 61K 9/48*** ***A 61K 9/02*** ***A 61K 47/14*** ***A 61K 31/197***	EP 2440188*	SOLID COMPOSITIONS COMPRISING 5-AMINOLEVULINIC ACID
Pierre Fabre Dermo-Cosmétique, FR	***C 07D 407/04*** ***A 61K 31/375*** ***A 61P 29/00***	EP 2440551*	UNSATURATED FATTY ACID MONOESTERS AND DIESTERS ON ASCORBIC ACID AND COSMETIC USES THEREOF
PIP Co.,KR;	***F 24D 19/10*** ***F 24D 17/00*** ***E 03B 1/00*** ***F 24H 1/48***	EP 2434225	COLD/HOT WATER SUPPLY SYSTEM WITH AN IMPROVED CONTROL UNIT
Pluristem Ltd., IL	***C 12N 5/0775***	EP 2366775	Methods for cell expansion and uses of cells and conditioned media produced thereby for therapy
Polat, CH	***A 61G 12/00***	EP 2368535	People monitoring system

(71)	(51)	Broj objave evropske prijave patenta	(54)
Polgár, HU	***F 02B 19/02*** ***F 02B 19/10*** ***F 02B 41/04*** ***F 02B 41/06*** ***F 02B 75/02*** ***F 02B 1/12***	EP 2449223*	INTERNAL COMBUSTION ENGINE WITH SEPARATE COMBUSTION CHAMBER AND A METHOD TO ACHIEVE MODIFIED AND CONTROLLED AUTOIGNITION IN SAID CHAMBER
Pozen, US	***A 61K 31/4439*** ***A 61K 9/24*** ***A 61P 19/02*** ***A 61P 29/00***	EP 2445499*	METHOD FOR TREATING A PATIENT AT RISK FOR DEVELOPING AN NSAID-ASSOCIATED ULCER
Prolong Pharmaceuticals, US	***A 61K 38/42*** ***A 61K 47/18*** ***A 61K 47/48***	EP 2440239*	HEMOGLOBIN COMPOSITIONS
Prometheus Laboratories Inc., US	***A 61K 38/48***	EP 2445517*	METHODS FOR DIAGNOSING IRRITABLE BOWEL SYNDROME
Pronova Biopharma Norge AS, NO	***C 07C 33/02*** ***C 07C 43/178*** ***C 07C 69/007*** ***C 07C 69/24*** ***C 07C 69/40*** ***C 07C 69/587*** ***C 07C 69/96*** ***C 07C 309/67*** ***C 07C 323/14*** ***C 07F 9/113*** ***A 61K 31/045*** ***A 61K 31/075*** ***A 61K 31/10*** ***A 61K 31/047*** ***A 61K 31/22***	EP 2129646*	OMEGA-3 LIPID COMPOUNDS
Protaffin Biotechnologie AG, AT	***C 07K 14/52*** ***C 07K 14/54*** ***A 61K 38/19***	EP 2363411	GAG binding proteins
Proteq Europe S.C.S., RO	***A 42B 3/18***	EP 2305053	Sports googles with a sports helmet
Protgen Ltd., CN	***C 07K 14/435*** ***G 01N 33/574*** ***C 07K 16/18*** ***A 61K 39/395*** ***A 61P 35/04***	EP 2452948	NEW TUMOR MARKER
Protiva Biotherapeutics Inc., CA	***C 12N 15/113*** ***A 61K 31/713*** ***A 61K 47/22*** ***A 61K 9/14*** ***C 07H 21/02*** ***C 07K 14/775***	EP 2449106*	COMPOSITIONS AND METHODS FOR SILENCING APOLIPOPROTEIN B
Protiva Biotherapeutics Inc., CA	***C 12N 15/88*** ***A 61K 31/713*** ***A 61K 9/14*** ***A 61P 35/00*** ***C 07H 21/00*** ***C 07H 21/02*** ***C 12N 15/113*** ***C 12N 15/87***	EP 2449114*	NOVEL LIPID FORMULATIONS FOR DELIVERY OF THERAPEUTIC AGENTS TO SOLID TUMORS
Proyecto de Biomedicina Cima, ES	***A 61K 31/7076*** ***A 61P 25/00*** ***A 61P 25/28***	EP 2441459	5'-METHYLTHIOADENOSINE NEUROPROTECTIVE PROPERTIES
PTC Therapeutics, US	***A 61K 31/437*** ***A 61K 31/4985*** ***A 61P 35/00***	EP 2139476*	ADMINISTRATION OF CARBOLINE DERIVATIVES USEFUL IN THE TREATMENT OF CANCER AND OTHER DISEASES

(71)	(51)	Broj objave evropske prijave patenta	(54)
Ranbaxy Laboratories Limited, IN	***C 07D 405/14***	EP 2432777*	PROCESS FOR THE PREPARATION OF OLMESARTAN MEDOXOMIL
Ratiopharm GmbH, DE	***C 07C 211/42*** ***C 07C 53/122*** ***C 07C 53/126*** ***C 07C 57/12*** ***A 61K 31/19*** ***A 61K 31/13*** ***A 61P 25/16***	EP 2451771*	SALTS OF RASAGILINE AND PHARMACEUTICAL PREPARATIONS THEREOF
Regeneron Pharmaceuticals, US	***A 61K 39/395*** ***C 07K 16/22***	EP 2445528*	METHOD OF TREATING CANCER WITH DLL4 ANTAGONIST AND CHEMOTHERAPEUTIC AGENT
REPLIGEN CORPORATION, US	***C 07H 21/00*** ***B 01J 19/00***	EP 2441769	Design, synthesis and assembly of synthetic nucleic acids
Research Development Foundation, US	***C 07K 14/29*** ***A 61K 39/02*** ***C 07K 16/12*** ***A 61K 39/00***	EP 2064231*	IMMUNOREACTIVE GLYCOPROTEIN GP19 OF EHRLICHIA CANIS
Rheinkalk GmbH, DE	***C 22B 1/20*** ***C 22B 1/24*** ***C 22B 1/243*** ***C 22B 1/16***	EP 2438203*	METHOD FOR PRODUCING AN AGGLOMERATE MADE OF FINE MATERIAL CONTAINING METAL OXIDE FOR USE AS A BLAST FURNACE FEED MATERIAL
Rigel Pharmaceuticals, US	***C 07F 9/6561***	EP 2448950*	SYNTHESIS OF N4- (2, 2-DIMETHYL-4- [(DIHYDROGEN PHOSPHONOXY]-3-OXO-5-PYRIDO [1, 4]OXAZIN-6-YL)-5-FLUORO-N2- (3, 4, 5,-TRIMETHOXYPHENYL) -2, 4-PYRIMIDINEDIAMINE DISODIUM SALT
Roche Glycart AG, CH	***C 07K 16/28*** ***A 61K 39/395***	EP 2380910	Antigen binding molecules with increased Fc receptor binding affinity and effector function
Roche Glycart AG, CH	***C 07K 16/28***	EP 2380911	Antigen binding molecules with increased Fc receptor binding affinity and effector function
Rother, DE	***A 61K 9/127***	EP 2437726*	FORMULATIONS FOR THE TREATMENT OF DEEP TISSUE PAIN
Saint-Gobain Adfors, FR	***C 03C 25/24***	EP 2438025*	MINERAL FIBER MAT CONTAINING A FORMALDEHYDE-TRAPPING AGENT, AND METHODS FOR MANUFACTURING SAME
Salix Pharmaceuticals, US	***A 01N 43/42***	EP 2437603*	METHODS OF TREATING HEPATIC ENCEPHALOPATHY
Samp S.p.a. Con Unico Socio, IT	***B 23F 17/00*** ***B 23Q 1/28***	EP 2440358*	MACHINE FOR MAKING GEARS
Samsung Electronics Co., KR	***H 04W 60/04***	EP 2439990	Performing location update upon change of paging zone
Sanmiro S.R.L., IT	***A 47J 45/06***	EP 2440096*	PAN WITH AN INVERTED CURVED HANDLE
SANOFI, FR	***C 07D 487/04*** ***A 61K 31/5513*** ***A 61P 35/00***	EP 2371827	Cytotoxic agents comprising new tomaymycin derivatives and their therapeutic use
SANOFI, FR	***C 07D 235/26*** ***C 07D 471/04*** ***A 61K 31/4745*** ***A 61P 35/00***	EP 2432766*	ANTICANCER COMPOUND AND PHARMACEUTICAL COMPOSITION CONTAINING THE SAME

(71)	(51)	Broj objave evropske prijave patenta	(54)
SANOFI, FR	***C 12N 15/11*** ***A 61K 31/7088*** ***A 61P 3/04***	EP 2432879*	USE OF INHIBITORS OF ZDHHC2 ACTIVITY FOR MODULATION OF ADIPOGENESIS
SANOFI, FR	***C 07C 205/43*** ***C 07D 307/80*** ***A 61K 31/343*** ***A 61P 9/06***	EP 2435398*	PROCESS FOR THE PRODUCTION OF BENZOFURANS
SANOFI, FR	***C 07D 307/80***	EP 2435413*	PROCESS FOR THE PRODUCTION OF DRONEDARONE INTERMEDIATES
SANOFI, FR	***C 07D 401/12*** ***A 61K 31/4725*** ***A 61P 3/10*** ***A 61P 25/00***	EP 2445899*	NOVEL FUMARATE SALTS OF A HISTAMINE H3 RECEPTOR ANTAGONIST
SANOFI, FR	***C 12Q 1/48*** ***C 12N 9/10***	EP 2446050*	TEST SYSTEM FOR MEASURING MEST ACTIVITY AS WELL AS METHODS AND USES INVOLVING THE SAME
SANOFI, FR	***A 61K 9/20*** ***A 61K 9/50*** ***A 61K 31/4178*** ***A 61K 31/4422*** ***A 61P 9/12***	EP 2448561*	SOLID PHARMACEUTICAL FIXED DOSE COMPOSITIONS COMPRISING IRBESARTAN AND AMLODIPINE, THEIR PREPARATION AND THEIR THERAPEUTIC APPLICATION
SANOFI, FR	***C 07D 231/38*** ***C 07C 275/30*** ***A 61K 31/415*** ***A 61P 35/00***	EP 2448924*	PYRAZOLE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
SANOFI, FR	***C 07D 239/36*** ***C 07D 403/12*** ***C 07D 409/12*** ***C 07D 413/12*** ***A 61K 31/513*** ***A 61P 35/00*** ***A 61K 31/5377*** ***C 07D 239/47*** ***C 07D 403/06*** ***C 07D 403/10*** ***C 07D 413/06***	EP 2448927*	NOVEL (6-OXO-1, 6-DIHYDRO-PYRIMIDIN-2-YL)-AMIDE DERIVATIVES, PREPARATION THEREOF, AND PHARMACEUTICAL USE THEREOF AS AKT(PKB) PHOSPHORYLATION INHIBITORS
SANOFI, FR	***C 07D 273/08*** ***A 61K 31/395*** ***A 61P 35/00***	EP 2448929*	NOVEL CONJUGATES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
SANOFI, FR	***C 07D 403/06*** ***C 07D 413/06*** ***A 61K 31/513*** ***A 61P 35/00*** ***A 61K 31/5377***	EP 2448932*	NOVEL 6-MORPHOLIN-4-YL-PYRIMIDIN-4-(3H)-ONE DERIVATIVES, AND THE PHARMACEUTICAL PREPARATION THEREOF AS AKT(PKB) PHOSPHORYLATION INHIBITORS
SANOFI, FR	***C 07D 487/04*** ***A 61K 31/519*** ***A 61P 35/00*** ***C 07D 239/06*** ***C 07D 239/42***	EP 2448940*	NOVEL 1,2,3,4-TETRAHYDRO-PYRIMIDO(1,2-A)PYRIMIDIN-6-ONE DERIVATIVES, PREPARATION THEREOF, AND PHARMACEUTICAL USE THEREOF
SANOFI,FR;	***C 07K 14/71*** ***A 61K 31/4745***	EP 2448964*	EXTRACELLULAR ALLOSTERIC INHIBITOR BINDING DOMAIN FROM A TYROSINE KINASE RECEPTOR
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/32*** ***A 61M 5/20***	EP 2361648	Remover for a protective needle shield

(71)	(51)	Broj objave evropske prijave patenta	(54)
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/00***	EP 2368591	Container for needle assemblies for a drug delivery device
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/178*** ***A 61M 5/315***	EP 2437805*	A DRIVE MECHANISM FOR A DRUG DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/24***	EP 2437811*	RESETTABLE DRUG DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/24*** ***A 61M 5/315*** ***A 61M 5/00*** ***A 61M 5/31***	EP 2437812*	DOSE SETTING MECHANISM FOR PRIMING A DRUG DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/24*** ***F 16F 1/02***	EP 2437813*	BIASING MECHANISM FOR A CARTRIDGE OF A DRUG DELIVERY SERVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315***	EP 2437819*	INNER HOUSING FOR A DRUG DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315*** ***A 61M 5/31*** ***A 61M 5/24***	EP 2437820*	DOSE SETTING MECHANISM FOR PRIMING A DRUG DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315***	EP 2437821*	SPINDLE FOR A DRUG DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315*** ***A 61M 5/00***	EP 2437822*	MEDICAMENT IDENTIFICATION SYSTEM FOR MULTI-DOSE INJECTION DEVICES
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315***	EP 2437823*	DRUG DELIVERY DOSE SETTING MECHANISM WITH VARIABLE MAXIMUM DOSE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315***	EP 2437824*	DOSE SETTING MECHANISM FOR PRIMING A DRUG DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315***	EP 2437825*	RESETTING MECHANISM FOR A DRUG DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315*** ***A 61M 5/00***	EP 2437826*	DOSING MECHANISM FOR A DRUG DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315*** ***A 61M 5/50***	EP 2437827*	SPINDLE AND BEARING COMBINATION AND DRUG DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315***	EP 2437828*	DRUG DELIVERY DEVICE INNER HOUSING HAVING HELICAL SPLINE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315***	EP 2437829*	DOSE SETTING MECHANISM FOR A DRUG DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315*** ***A 61M 5/00***	EP 2437831*	DOSE SETTING MECHANISM FOR A DRUG DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***C 07D 213/16*** ***A 61K 31/4406***	EP 2438045*	CRYSTALLINE PHASES OF 2'-{[2-(4-METHOXY-PHENYL)-ACETYLAMINO]-METHYL}-BIPHENYL-2-CARBOXYLIC ACID (2-PYRIDIN-3-YL-ETHYL)-AMIDE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315***	EP 2445553*	DRIVE MECHANISM FOR DRUG DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***A 61M 5/315***	EP 2448620*	DRIVE MECHANISM AND DRUG DELIVERY DEVICE
Sanofi-Aventis Deutschland GmbH, DE	***G 06K 7/14*** ***G 06K 19/06***	EP 2449505*	CIRCULAR BAR-CODE FOR DRUG CONTAINER
Sanofi-Aventis Deutschland GmbH, DE	***A 61K 9/10*** ***A 61K 47/00*** ***C 07K 14/62*** ***C 12N 15/81***	EP 2451437*	AQUEOUS PREPARATIONS COMPRISING METHIONINE

(71)	(51)	Broj objave evropske prijave patenta	(54)
Sanofi-Aventis U.S. LLC, US	***A 61K 31/165*** ***A 61K 38/21*** ***A 61P 25/00***	EP 2451449*	USE OF THE COMBINATION OF TERIFLUNOMIDE AND INTERFERON BETA FOR TREATING MULTIPLE SCLEROSIS
Sapa Heat Transfer AB, SE	**C 22C 21/00** **C 22F 1/04** **B 32B 15/01**	EP 1580286	High strength long-life aluminium tube material with high sagging resistance
Sara Lee/DE B.V., NL	***A 47J 31/36*** ***A 47J 31/40*** ***B 65D 85/804***	EP 2442695*	CAPSULE AND SYSTEM FOR PREPARING A BEVERAGE COMPRISING SOLUBLE SUBSTANCE
Sara Lee/DE B.V., NL	***A 47J 31/36*** ***A 47J 31/06*** ***B 65D 85/804***	EP 2442696*	SYSTEM, APPARATUS AND METHOD FOR PREPARING A BEVERAGE
Sara Lee/DE B.V., NL	***A 47J 31/36*** ***A 47J 31/06*** ***B 65D 85/804***	EP 2442697*	SYSTEM, APPARATUS AND METHOD FOR PREPARING A BEVERAGE
Sara Lee/DE B.V., NL	***A 47J 31/36***	EP 2442698*	METHOD, SYSTEM AND RECEPTACLE FOR PREPARING A BEVERAGE
Sara Lee/DE B.V., NL	***A 47J 31/36***	EP 2442699*	CAPSULE, SYSTEM AND METHOD FOR THE PREPARATION OF A BEVERAGE AND A METHOD FOR MANUFACTURING SUCH A CAPSULE
Sara Lee/DE B.V., NL	***B 65D 85/804*** ***A 47J 31/06***	EP 2443046*	CAPSULE FOR CONTAINING BEVERAGE INGREDIENTS
Sara Lee/DE B.V., NL	***B 65D 85/804*** ***A 47J 31/06***	EP 2443048*	SYSTEM, METHOD AND CAPSULE FOR PREPARING A BEVERAGE
Savant Systems LLC., US	***H 05B 37/02***	EP 2438800*	VIRTUAL ROOM-BASED LIGHT FIXTURE AND DEVICE CONTROL
Schering Corporation, US	***C 07D 311/78*** ***C 07D 407/12*** ***C 07D 493/04*** ***A 61K 31/35*** ***A 61K 31/352*** ***A 61P 25/28***	EP 2435416*	TETRAHYDROPYRANOCHROMENE GAMMA SECRETASE INHIBITORS
Schering-Plough Ltd., CH	***A 61K 39/08*** ***A 61K 35/74*** ***C 07K 14/33***	EP 2368571	Recombinant attenuated clostridium organisms and vaccine
Sea Lane Biotechnologies, US	***C 12N 15/10***	EP 2446032*	EXPRESSION OF SURROGATE LIGHT CHAINS
Sentinella Pharmaceuticals, US	***C 07K 14/195*** ***C 12P 1/06*** ***A 61K 38/16***	EP 1855705*	ANTIBIOTIC 107891, ITS FACTORS, PHARMACEUTICALLY ACCEPTABLE SALTS AND COMPOSITIONS, AND USE THEREOF
Seri Q Sign A/S, DK	***E 01F 9/018*** ***E 04H 12/22***	EP 2435632*	ANCHORING ASSEMBLY FOR YIELDABLE POLE
Sersa Group AG (Schweiz), CH	***E 01B 9/16***	EP 2426257	Expansion insert for rail nail
Shionogi & Co., JP	***C 07D 471/04*** ***A 61K 31/4985*** ***A 61K 31/53*** ***A 61K 31/5377*** ***A 61K 31/5383*** ***A 61K 31/553*** ***A 61P 31/16*** ***A 61P 43/00*** ***C 07D 471/14*** ***C 07D 498/14***	EP 2444400	SUBSTITUTED POLYCYCLIC CARBAMOYLPYRIDONE DERIVATIVE

(71)	(51)	Broj objave evropske prijave patenta	(54)
SHIRE HUMAN GENETIC THERAPIES, US	***A 61K 9/19*** ***A 61K 9/00*** ***A 61K 47/10*** ***A 61K 47/12*** ***A 61K 47/20*** ***A 61K 47/26*** ***A 61P 43/00*** ***A 61K 38/47***	EP 2361613	Stabilized compositions of proteins having a free thiol moiety
SICA S.P.A., IT	***B 29C 57/02*** ***F 16L 47/08***	EP 2368693	Belling machine for pipes made of thermoplastic material
SICAM S.r.l., IT	***G 01M 1/02***	EP 2113762	Balancing machine for balancing vehicle wheels
Siegmund, DE	***B 25B 5/06*** ***B 25B 5/10*** ***B 25B 5/16***	EP 2432623*	VARIABLE CLAMPING TOOL
Siena Biotech S.p.A., IT	***C 07D 401/12*** ***C 07D 403/12*** ***C 07D 471/04*** ***A 61K 31/4184*** ***A 61P 35/00***	EP 2440544*	HEDGEHOG PATHWAY ANTAGONISTS AND THERAPEUTIC APPLICATIONS THEREOF
Signature Therapeutics, US	***C 07D 211/22*** ***C 07C 211/01*** ***C 07C 211/45*** ***C 07D 207/12*** ***C 07D 211/46*** ***C 07D 223/04*** ***A 61K 31/4453*** ***A 61P 23/00***	EP 2069299*	ANESTHETIC COMPOUNDS
SK Chemicals,KR;	***A 61K 9/50*** ***A 61K 9/16***	EP 2063874*	METHOD FOR PRODUCING MICROSPHERES LOADED WITH DRUGS AND MICROSPHERES LOADED WITH DRUGS PRODUCED THEREBY
Sonavation, US	***H 01L 41/22*** ***H 04R 17/00***	EP 2443679*	METHOD FOR MANUFACTURING A PIEZOELECTRIC CERAMIC BODY
Sony Computer Entertainment America LLC, US	***H 04L 12/26*** ***H 04L 29/06*** ***H 04L 29/14*** ***H 04L 29/08***	EP 2360874	Seamless host migration based on NAT type
Sony Computer Entertainment America LLC, US	***H 04L 12/26*** ***H 04L 29/06***	EP 2360875	Systems and methods for seamless host migration
Starlinger & Co Gesellschaft m.b.H., AT	***D 06H 1/04***	EP 2438232*	DEVICE AND METHOD FOR FLAW LOCATION DETECTION IN FABRIC AND MARKINGS
Strategic Science & Technologies, US	***A 61K 31/19*** ***A 61K 9/06***	EP 2445492*	TOPICAL COMPOSITION CONTAINING IBUPROFEN
Stuetz, AT	***A 61B 3/032*** ***A 61B 3/036***	EP 2363059	Simultaneous retinal images of different back vertex image distances for subjective refraction
Stuetz, AT	***A 61B 3/08*** ***A 61B 3/113***	EP 2366328	Differential measurement of monocular to binocular eye position
Stuetz, AT	***A 61B 3/10*** ***A 61B 3/103***	EP 2371270	Method for compensating for and simulating (anamorphotic) distortion

(71)	(51)	Broj objave evropske prijave patenta	(54)
Sud-Chemie India Ptv. Ltd., IN	***B 01J 23/42*** ***B 01J 23/96*** ***B 01J 35/02*** ***B 01J 38/68*** ***B 01J 35/10*** ***B 01D 53/62*** ***B 01D 53/86*** ***C 10G 11/18*** ***B 01J 29/16*** ***B 01J 29/90***	EP 2435181*	A CARBON MONOXIDE COMBUSTION CATALYST AND A PROCESS OF PREPARATION THEREOF
Sudscape Limited, GB	***B 29B 17/00***	EP 2445692*	MATERIALS
Sumitomo Chemical Company, JP	***C 07D 405/14*** ***C 07D 409/14*** ***C 07D 413/14*** ***C 07D 417/04*** ***C 07D 417/14*** ***A 61K 31/4184*** ***A 61K 31/428*** ***A 61K 31/4439*** ***A 61K 31/454*** ***A 61P 1/02*** ***A 61P 1/04*** ***A 61P 3/10*** ***A 61P 7/02*** ***A 61P 7/04*** ***A 61P 9/08*** ***A 61P 9/10*** ***A 61P 13/12***	EP 2436683	AGENT FOR TREATMENT OR PREVENTION OF DISEASES ASSOCIATED WITH ACTIVITY OF NEUROTROPHIC FACTORS
Sycamore Networks, US	***H 04W 36/00***	EP 2436209*	MECHANISM FOR APPLICATION MOBILITY IN A CELL SITE-BASED CONTENT DISTRIBUTION NETWORK
Syngenta Limited, GB	***C 07D 309/32*** ***C 07D 493/10***	EP 2435415*	SPIRO EPOXIDES AS INTERMEDIATES
Szöllösi,HU;	***A 24D 3/14*** ***A 24D 3/16***	EP 2434914*	CIGARETTE FILTER
Takeda Pharmaceutical Company Limited, JP	***A 61P 13/02*** ***C 07D 498/04*** ***A 61P 21/00*** ***A 61P 3/00*** ***A 61P 15/00*** ***A 61P 43/00***	EP 2442870*	PYRAZINOOXAZEPINE DERIVATIVES
Targacept Inc., US	***A 61K 31/506*** ***A 61K 31/505*** ***A 61P 25/28*** ***A 61P 25/00***	EP 2442810*	REVERSAL OF L-DOPA-INDUCED DYSKINESIA BY NEURONAL NICOTINIC RECEPTOR LIGANDS
Tecnocad Progetti S.p.A., IT	***B 29C 44/14*** ***B 29C 44/58*** ***B 29C 51/10***	EP 2386398	A method for producing a foamed article
Teijin Pharma Limited, JP	***C 07C 327/48***	EP 2441752	METHOD FOR PRODUCING 4-SUBSTITUTED BENZOTHIOAMIDE DERIVATIVE
Tetra, LV	***C 07C 69/157*** ***C 07C 229/12*** ***C 07C 229/22*** ***C 07C 243/40*** ***A 61K 31/205*** ***A 61K 31/616*** ***A 61P 9/08*** ***A 61P 29/00*** ***A 61P 7/02***	EP 2445861*	NOVEL ACETYLSALICYLIC ACID SALTS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Tetralogic Pharmaceuticals Corp., US	***A 01N 43/36*** ***A 61K 31/40***	EP 2434889*	IAP INHIBITORS
Tetralogic Pharmaceuticals Corp., US	***A 01N 43/36*** ***A 61K 31/40***	EP 2434890*	IAP INHIBITORS
Teva Pharmaceutical Industries Ltd., IL	***A 01N 43/42*** ***A 61K 31/47***	EP 2442651*	TREATMENT OF MULTIPLE SCLEROSIS WITH LAQUINIMOD
The Brigham and Women's Hospital, US	***A 61K 39/00*** ***A 61K 39/02*** ***A 61K 39/095*** ***A 61K 39/39*** ***A 61P 37/02***	EP 2332569	Compositions and methods for treating neurological disorders
The Mathworks, US	***G 05B 13/04***	EP 2438487*	AUTOMATED PID CONTROLLER DESIGN
The Regents of the University of Colorado, US	***A 61K 39/395*** ***C 12P 21/08***	EP 2437780*	THERAPEUTIC COMPOSITIONS AND METHODS FOR THE PREVENTION OF AUTOIMMUNE DISEASES
The Regents of the University of Michigan, US	***B 01D 61/20*** ***B 01D 61/14*** ***A 61M 37/00*** ***B 01D 67/00*** ***B 01D 61/18***	EP 2125171*	ULTRAFILTRATION MEMBRANE, DEVICE, BIOARTIFICIAL ORGAN, AND RELATED METHODS
The Salk Institute for Biological Studies,US;	***C 12N 5/074*** ***C 12N 5/10*** ***C 12N 15/12***	EP 2435558*	GENERATION OF GENETICALLY CORRECTED DISEASE-FREE INDUCED PLURIPOTENT STEM CELLS
The Salk Institute for Biological Studies,US;	***C 12N 5/074*** ***C 12N 5/0735*** ***C 12N 5/10*** ***C 12N 15/12*** ***A 61K 35/12***	EP 2443231*	GENERATION OF INDUCED PLURIPOTENT STEM CELLS FROM CORD BLOOD
The Trustees of The University of Pennsylvania, US	***C 07D 213/16*** ***A 61K 51/04***	EP 2363392	Styrylpyridine derivatives and their use for binding and imaging amyloid plaques
The University of North Carolina At Chapel Hill, US	***A 61K 31/045*** ***A 61K 31/167*** ***A 61K 31/395*** ***A 61P 25/00*** ***A 61P 43/00***	EP 2440194*	METHODS AND COMPOSITIONS FOR THE INDUCTION OF HYPOTHERMIA
The University Of Western Australia,AU;	***C 12N 15/29*** ***C 12N 15/52*** ***C 07K 14/415*** ***C 12N 15/11*** ***C 12N 15/63*** ***G 01N 33/53***	EP 2449107*	TERPENE SYNTHASES FROM SANTALUM
Threshold Pharmaceuticals, US	***C 07F 9/6506*** ***A 61K 31/675*** ***A 61P 35/00***	EP 2336141	Phosphoramidate alkylator prodrugs
ThromboGenics N.V., BE	***C 07K 14/47*** ***C 12N 9/68*** ***C 12N 15/11*** ***A 61K 38/48***	EP 2451835*	VARIANTS OF PLASMINOGEN AND PLASMIN
Treibacher Industrie AG, AT	***C 04B 35/44*** ***C 04B 35/63*** ***C 04B 35/626***	EP 2440506*	YTTRIA-BASED SLURRY COMPOSITION
Trimo d.d., SI	***E 04C 2/292***	EP 2432948*	MODULAR SANDWICH PANEL AND ASSEMBLY METHOD

(71)	(51)	Broj objave evropske prijave patenta	(54)
Tsinghua University,CN;	***C 07K 14/435*** ***G 01N 33/574*** ***C 07K 16/18*** ***A 61K 39/395*** ***A 61P 35/04***	EP 2452948	NEW TUMOR MARKER
UCB Pharma GmbH, DE	***A 61K 31/381*** ***A 61K 9/00*** ***A 61K 9/70*** ***C 07D 333/20*** ***A 61P 25/16***	EP 2445496*	Pharmaceutical composition comprising rotigotine salts (acid or Na), especially for iontophoresis
UCB Pharma, BE	***C 07D 487/04*** ***A 61K 31/519*** ***A 61P 35/00*** ***A 61P 25/28*** ***A 61P 37/00***	EP 2432784*	FUSED BICYCLIC PYRAZOLE DERIVATIVES AS KINASE INHIBITORS
UnibioScreen S.A., BE	***C 12N 15/11*** ***A 61K 31/429*** ***A 61P 35/00***	EP 2087112*	TARGETING OF ALPHA-1 OR ALPHA-3 SUBUNIT OF NA+, K+-ATPASE IN THE TREATMENT OF PROLIFERATIVE DISEASES
Unicharm Corporation, JP	***A 47L 13/20*** ***A 46B 5/00*** ***A 47L 13/10*** ***A 47L 13/24***	EP 2433544	CLEANER HOLDER AND CLEANING TOOL
Unicharm Corporation, JP	***A 47L 13/20*** ***A 47L 13/10***	EP 2433545	HANDY MOP
Université Bordeaux Segalen,FR;	***A 61K 9/51***	EP 2435031*	FUNCTIONAL AMPHIPHILIC MOLECULE OR MACROMOLECULE FORMULATIONS WITH MULTIPLE COMPARTMENTS
Université de la Méditerranée, FR	***A 61K 9/51***	EP 2435031*	FUNCTIONAL AMPHIPHILIC MOLECULE OR MACROMOLECULE FORMULATIONS WITH MULTIPLE COMPARTMENTS
UNIVERSITE DU DROIT ET DE LA SANTE (LILLE II), FR	***G 01N 33/569***	EP 2322932	Detection of tuberculosis and infection by mycobacterium tuberculosis using HBHA
Université Libre de Bruxelles,BE;	***G 01N 33/569***	EP 2322932	Detection of tuberculosis and infection by mycobacterium tuberculosis using HBHA
University Of British Columbia, CA	***C 12N 15/29*** ***C 12N 15/52*** ***C 07K 14/415*** ***C 12N 15/11*** ***C 12N 15/63*** ***G 01N 33/53***	EP 2449107*	TERPENE SYNTHASES FROM SANTALUM
University of Iowa Research Foundation, US	***C 12Q 1/68***	EP 2357254	Methods and reagents for treatment and diagnosis of age-related macular degeneration
University of Iowa Research Foundation, US	***C 12Q 1/68***	EP 2357257	Methods and reagents for treatment and diagnosis of age-related macular degeneration
University of Maryland, US	***C 12M 1/12***	EP 2443224*	NON-INVASIVE SENSING OF BIOPROCESS PARAMETERS
Vertex Pharmaceuticals Incorporated, US	***C 07D 513/04*** ***A 61K 31/47*** ***A 61P 35/00***	EP 2435443*	AMINOPYRAZOLE TRIAZOLOTHIADIAZOLE INHIBITORS OF C-MET PROTIEN KINASE
Vertex Pharmaceuticals Incorporated, US	***G 01N 33/50***	EP 2435828*	METHOD OF MONITORING ERYTHROPOIESIS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Vertex Pharmaceuticals Incorporated, US	***A 61K 31/506*** ***A 61P 31/16***	EP 2442809*	INHIBITORS OF INFLUENZA VIRUSES REPLICATION
VIB VZW,BE;	***C 07K 14/71*** ***A 61K 31/4745***	EP 2448964*	EXTRACELLULAR ALLOSTERIC INHIBITOR BINDING DOMAIN FROM A TYROSINE KINASE RECEPTOR
Vierl,DE;	***A 61K 9/127***	EP 2437726*	FORMULATIONS FOR THE TREATMENT OF DEEP TISSUE PAIN
Vinavil S.p.A., IT	***C 08L 31/04*** ***A 23G 4/08***	EP 2445964*	POLYMER COMPOSITIONS BASED ON POLYVINYL ALCOHOL FOR CHEWING GUM FORMULATIONS WITH A LOW ADHESIVE IMPACT
Vrije Universiteit Brussel, BE	***C 07K 14/71*** ***A 61K 31/4745***	EP 2448964*	EXTRACELLULAR ALLOSTERIC INHIBITOR BINDING DOMAIN FROM A TYROSINE KINASE RECEPTOR
Wageningen Universiteit, NL	***C 07K 14/415*** ***C 12N 15/82***	EP 2451830*	METHOD FOR INCREASING THE RESISTANCE OF A PLANT OR A PART THEREOF TO A PATHOGEN, METHOD FOR SCREENING THE RESISTANCE OF A PLANT OR PART THEREOF TO A PATHOGEN, AND USE THEREOF
Weyland AS,NO;	***C 12P 7/10***	EP 2443245*	PROCESS FOR PRODUCTION OF SUGARS AND ALCOHOLS FROM A CELLULOSIC MATERIAL
Wobben, DE	***G 01R 19/25***	EP 2449387*	METHOD AND DEVICE FOR MONITORING THE STATE OF A NETWORK
Wollenhaupt, DE	***B 42C 7/00*** ***B 42C 11/02*** ***B 42D 1/00*** ***B 42D 3/00***	EP 2174795	Method for producing a multiple page cover for a brochure and brochure with a multiple page cover
Wyeth LLC, US	***A 61K 9/20*** ***A 61K 31/4709***	EP 2448563*	3-CYANOQUINOLINE TABLET FORMULATIONS AND USES THEREOF
Xenon Pharmaceuticals Inc., CA	***C 07D 491/22*** ***A 61K 31/404*** ***A 61P 29/00***	EP 2448943*	ENANTIOMERS OF SPIRO-OXINDOLE COMPOUNDS AND THEIR USES AS THERAPEUTIC AGENTS
Zerran International Corporation, US	***A 61K 8/00***	EP 2437717*	COMPOSTION AND METHOD FOR HAIR STRAIGHTENING AND CURLING
Ziggi Proizvodnja In Trgovina D.o.o.,SI;	***A 24C 5/44*** ***A 24F 17/00***	EP 2440075*	PACKAGE AND DEVICE FOR MANUAL ROLLING OF CIGARETTES
ZST Holdings, CA	***A 61F 5/56***	EP 2437694*	APPARATUSES AND METHODS FOR MANDIBULAR PROTRUSION
Zylum Beteiligungsgesellschaft mbH & Co., DE	***G 01F 1/58*** ***G 01F 1/60***	EP 2383548	Measuring device and method for measuring the flow speed of a medium flowing through a measuring tube

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

(51)	Broj objave evropske prijave patenta	(54)
A 01C 7/00	EP 2445347*	Method for enhancing harvest security of crops requiring vernalization
A 01F 15/08	EP 2368419	A method of detecting a structure in a field, a method of steering an agricultural vehicle and an agricultural vehicle
A 01H 3/00	EP 2448400*	IMPROVEMENT OF YIELD IN CROP PLANTS THROUGH SELECTION OF EPIGENETICALLY MODIFIED POPULATIONS
A 01H 5/00	EP 2365086	Novel omega-3 fatty acid desaturase family members and uses thereof
A 01H 5/00	EP 2442658*	DIG-11 INSECTICIDAL CRY TOXINS
A 01H 5/10	EP 2290089	Barley for production of flavor-stable beverage
A 01H 5/10	EP 2365086	Novel omega-3 fatty acid desaturase family members and uses thereof
A 01K 67/00	EP 2371396	Truncated fragments of alpha synuclein in lewy body disease
A 01K 67/027	EP 2099920*	TRANSGENIC MICE EXPRESSING HUMANIZED VEGF
A 01N 25/02	EP 2442648*	NMP-FREE FORMULATIONS OF NEONICOTINOIDS
A 01N 25/02	EP 2445842*	USE OF MONOCHLOROUREA TO TREAT INDUSTRIAL WATERS
A 01N 25/04	EP 2433987	COMPOSITION FOR PREPARING EMULSION OR MICROEMULSION FORMULATIONS
A 01N 25/34	EP 2440045*	NOVEL ARTICLE
A 01N 33/08	EP 2120554*	PROSTACYCLIN DERIVATIVES
A 01N 37/22	EP 2272349	Synergistically Acting Herbicidal Mixtures
A 01N 37/28	EP 2445340*	SUBSTITUTED HYDROXAMIC ACIDS AND USES THEREOF
A 01N 37/38	EP 2445347*	Method for enhancing harvest security of crops requiring vernalization
A 01N 43/00	EP 2445343*	PRODRUGS OF NH-ACIDIC COMPOUNDS
A 01N 43/10	EP 2272349	Synergistically Acting Herbicidal Mixtures
A 01N 43/22	EP 2442646*	ECTOPARASITICIDAL METHODS AND FORMULATIONS
A 01N 43/36	EP 2434889*	IAP INHIBITORS
A 01N 43/36	EP 2434890*	IAP INHIBITORS
A 01N 43/40	EP 2442648*	NMP-FREE FORMULATIONS OF NEONICOTINOIDS
A 01N 43/40	EP 2442659*	CONTROL AGENT FOR SOFT ROT AND CONTROL METHOD FOR THE SAME
A 01N 43/40	EP 2445347*	Method for enhancing harvest security of crops requiring vernalization
A 01N 43/42	EP 2437603*	METHODS OF TREATING HEPATIC ENCEPHALOPATHY
A 01N 43/42	EP 2440048*	ISOQUINOLINE, QUINOLINE, AND QUINAZOLINE DERIVATIVES AS INHIBITORS OF HEDGEHOG SIGNALING
A 01N 43/42	EP 2442651*	TREATMENT OF MULTIPLE SCLEROSIS WITH LAQUINIMOD
A 01N 43/42	EP 2443926	Cyclopamine analogs
A 01N 43/42	EP 2448407*	BENZOIC ACID, BENZOIC ACID DERIVATIVES AND HETEROARYL CARBOXYLIC ACID CONJUGATES OF HYDROCODONE, PRODRUGS, METHODS OF MAKING AND USE THEREOF
A 01N 43/42	EP 2448408*	PHENYLETHANOIC ACID, PHENYLPROPANOIC ACID AND PHENYLPROPENOIC ACID CONJUGATES AND PRODRUGS OF HYDROCODONE, METHODS OF MAKING AND USE THEREOF
A 01N 43/50	EP 2272349	Synergistically Acting Herbicidal Mixtures
A 01N 43/50	EP 2451275*	AGRICULTURAL OR HORTICULTURAL FUNGICIDE COMPOSITION AND ITS USE FOR CONTROLLING PLANT PATHOGENS

(51)	Broj objave evropske prijave patenta	(54)
A 01N 43/54	EP 2445346*	OXO-HETEROCYCLE FUSED PYRIMIDINE COMPOUNDS, COMPOSITIONS AND METHODS OF USE
A 01N 43/56	EP 2272349	Synergistically Acting Herbicidal Mixtures
A 01N 43/56	EP 2272350	Synergistically Acting Herbicidal Mixtures
A 01N 43/56	EP 2434894*	METHODS OF ADMINISTRATION OF THROMBOPOIETIN AGONIST COMPOUNDS
A 01N 43/653	EP 2443109*	TRIAZOLE COMPOUNDS CARRYING A SULFUR SUBSTITUENT
A 01N 43/653	EP 2445347*	Method for enhancing harvest security of crops requiring vernalization
A 01N 43/66	EP 2440050*	TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
A 01N 43/66	EP 2440051*	TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
A 01N 43/66	EP 2440052*	TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
A 01N 43/66	EP 2440053*	BENZYL SUBSTITUTED TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
A 01N 43/66	EP 2440054*	PYRIDIL-TRIAZINE INHIBITORS OF HEDGEHOG SIGNALING
A 01N 43/66	EP 2440055*	STYRYL-TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
A 01N 43/66	EP 2440056*	UREIDOPHENYL SUBSTITUTED TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
A 01N 43/66	EP 2440057*	TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
A 01N 43/78	EP 2442655*	COMPOSITIONS AND METHODS FOR TREATING AMYOTROPHIC LATERAL SCLEROSIS
A 01N 43/80	EP 2360157	5-aryl isoxazolines for controlling invertebrate pests
A 01N 43/86	EP 2442648*	NMP-FREE FORMULATIONS OF NEONICOTINOIDS
A 01N 47/04	EP 2451275*	AGRICULTURAL OR HORTICULTURAL FUNGICIDE COMPOSITION AND ITS USE FOR CONTROLLING PLANT PATHOGENS
A 01N 47/24	EP 2427062*	A METHOD FOR INCREASING THE VIGOR AND/OR CROP YIELD OF AGRICULTURAL PLANTS UNDER ESSENTIALLY NON-EXISTENT PATHOGEN PRESSURE
A 01N 47/28	EP 2445842*	USE OF MONOCHLOROUREA TO TREAT INDUSTRIAL WATERS
A 01N 47/36	EP 2272350	Synergistically Acting Herbicidal Mixtures
A 01N 47/36	EP 2449883	Herbicidal compositions
A 01N 47/40	EP 2442648*	NMP-FREE FORMULATIONS OF NEONICOTINOIDS
A 01N 51/00	EP 2442648*	NMP-FREE FORMULATIONS OF NEONICOTINOIDS
A 01N 53/00	EP 2120554*	PROSTACYCLIN DERIVATIVES
A 01N 57/20	EP 2449883	Herbicidal compositions
A 01N 59/20	EP 2427062*	A METHOD FOR INCREASING THE VIGOR AND/OR CROP YIELD OF AGRICULTURAL PLANTS UNDER ESSENTIALLY NON-EXISTENT PATHOGEN PRESSURE
A 01N 63/02	EP 2112883*	AVIAN-BASED INSECT REPELLENT
A 01N 63/02	EP 2442658*	DIG-11 INSECTICIDAL CRY TOXINS
A 01N 63/04	EP 2427062*	A METHOD FOR INCREASING THE VIGOR AND/OR CROP YIELD OF AGRICULTURAL PLANTS UNDER ESSENTIALLY NON-EXISTENT PATHOGEN PRESSURE
A 01P 1/00	EP 2442658*	DIG-11 INSECTICIDAL CRY TOXINS
A 01P 3/00	EP 2442659*	CONTROL AGENT FOR SOFT ROT AND CONTROL METHOD FOR THE SAME
A 01P 3/00	EP 2445347*	Method for enhancing harvest security of crops requiring vernalization
A 01P 3/00	EP 2451275*	AGRICULTURAL OR HORTICULTURAL FUNGICIDE COMPOSITION AND ITS USE FOR CONTROLLING PLANT PATHOGENS
A 01P 7/00	EP 2442648*	NMP-FREE FORMULATIONS OF NEONICOTINOIDS

(51)	Broj objave evropske prijave patenta	(54)
A 01P 7/04	EP 2442658*	DIG-11 INSECTICIDAL CRY TOXINS
A 01P 13/00	EP 2449883	Herbicidal compositions
A 01P 13/02	EP 2449883	Herbicidal compositions
A 01P 15/00	EP 2442646*	ECTOPARASITICIDAL METHODS AND FORMULATIONS
A 01P 21/00	EP 2427062*	A METHOD FOR INCREASING THE VIGOR AND/OR CROP YIELD OF AGRICULTURAL PLANTS UNDER ESSENTIALLY NON-EXISTENT PATHOGEN PRESSURE
A 23F 3/00	EP 2324717	Granulates for producing low-calorie instant drinks
A 23F 3/32	EP 2324717	Granulates for producing low-calorie instant drinks
A 23F 3/34	EP 2324717	Granulates for producing low-calorie instant drinks
A 23F 5/00	EP 2324717	Granulates for producing low-calorie instant drinks
A 23G 3/42	EP 2432332*	SUCRALOSE-CONTAINING ARTIFICIAL SWEETENER COMPOSITIONS
A 23G 3/44	EP 2432332*	SUCRALOSE-CONTAINING ARTIFICIAL SWEETENER COMPOSITIONS
A 23G 4/08	EP 2445964*	POLYMER COMPOSITIONS BASED ON POLYVINYL ALCOHOL FOR CHEWING GUM FORMULATIONS WITH A LOW ADHESIVE IMPACT
A 23J 1/14	EP 2448423*	PRODUCTION OF ACID SOLUBLE SOY PROTEIN ISOLATES ("S700")
A 23J 1/14	EP 2448424*	PRODUCTION OF ACID SOLUBLE SOY PROTEIN ISOLATES ("S800")
A 23J 3/16	EP 2448423*	PRODUCTION OF ACID SOLUBLE SOY PROTEIN ISOLATES ("S700")
A 23J 3/16	EP 2448424*	PRODUCTION OF ACID SOLUBLE SOY PROTEIN ISOLATES ("S800")
A 23L 1/00	EP 2432332*	SUCRALOSE-CONTAINING ARTIFICIAL SWEETENER COMPOSITIONS
A 23L 1/00	EP 2437624*	FOOD PRODUCTS COMPRISING ZEOLITES
A 23L 1/03	EP 2437624*	FOOD PRODUCTS COMPRISING ZEOLITES
A 23L 1/236	EP 2324717	Granulates for producing low-calorie instant drinks
A 23L 1/236	EP 2432332*	SUCRALOSE-CONTAINING ARTIFICIAL SWEETENER COMPOSITIONS
A 23L 1/29	EP 2324717	Granulates for producing low-calorie instant drinks
A 23L 1/30	EP 2442674*	COMPOSITIONS AND METHODS FOR PRODUCING STABLE NEGATIVE OXIDATION REDUCTION POTENTIAL IN CONSUMABLE MATERIALS
A 23L 1/30	EP 2451298*	PRODUCT FOR THE STORAGE OF FREEZE-DRIED LACTIC ACID BACTERIA MIXED WITH A POWDER FOR AN ORAL REHYDRATION SOLUTION
A 23L 1/304	EP 2437624*	FOOD PRODUCTS COMPRISING ZEOLITES
A 23L 2/00	EP 2324717	Granulates for producing low-calorie instant drinks
A 23L 2/02	EP 2448423*	PRODUCTION OF ACID SOLUBLE SOY PROTEIN ISOLATES ("S700")
A 23L 2/02	EP 2448424*	PRODUCTION OF ACID SOLUBLE SOY PROTEIN ISOLATES ("S800")
A 23L 2/395	EP 2324717	Granulates for producing low-calorie instant drinks
A 23L 2/52	EP 2324717	Granulates for producing low-calorie instant drinks
A 23L 2/52	EP 2442674*	COMPOSITIONS AND METHODS FOR PRODUCING STABLE NEGATIVE OXIDATION REDUCTION POTENTIAL IN CONSUMABLE MATERIALS
A 23L 2/56	EP 2324717	Granulates for producing low-calorie instant drinks
A 23L 2/60	EP 2324717	Granulates for producing low-calorie instant drinks
A 24B 3/00	EP 2444384	USE OF NEOPHYTADIENE AS ADDITIVE FOR LIQUID CIGARETTE
A 24B 3/12	EP 2444384	USE OF NEOPHYTADIENE AS ADDITIVE FOR LIQUID CIGARETTE
A 24B 3/14	EP 2444384	USE OF NEOPHYTADIENE AS ADDITIVE FOR LIQUID CIGARETTE
A 24B 3/18	EP 2444384	USE OF NEOPHYTADIENE AS ADDITIVE FOR LIQUID CIGARETTE

(51)	Broj objave evropske prijave patenta	(54)
A 24B 13/00	EP 2448434*	SMOKELESS TOBACCO PRODUCT
A 24B 15/00	EP 2444384	USE OF NEOPHYTADIENE AS ADDITIVE FOR LIQUID CIGARETTE
A 24B 15/10	EP 2444384	USE OF NEOPHYTADIENE AS ADDITIVE FOR LIQUID CIGARETTE
A 24B 15/18	EP 2444384	USE OF NEOPHYTADIENE AS ADDITIVE FOR LIQUID CIGARETTE
A 24B 15/28	EP 2444384	USE OF NEOPHYTADIENE AS ADDITIVE FOR LIQUID CIGARETTE
A 24B 15/30	EP 2444384	USE OF NEOPHYTADIENE AS ADDITIVE FOR LIQUID CIGARETTE
A 24B 15/32	EP 2444384	USE OF NEOPHYTADIENE AS ADDITIVE FOR LIQUID CIGARETTE
A 24C 5/44	EP 2440075*	PACKAGE AND DEVICE FOR MANUAL ROLLING OF CIGARETTES
A 24D 1/02	EP 2100524	LOW FIRE SPREADING CIGARETTE, WRAPPING PAPER FOR THE CIGARETTE, AND METHOD OF PRODUCING WRAPPING PAPER
A 24D 3/04	EP 2432338*	SMOKING ARTICLE WITH IMPROVED FLOW RESTRICTION ELEMENT
A 24D 3/14	EP 2434914*	CIGARETTE FILTER
A 24D 3/16	EP 2434914*	CIGARETTE FILTER
A 24F 17/00	EP 2440075*	PACKAGE AND DEVICE FOR MANUAL ROLLING OF CIGARETTES
A 24F 47/00	EP 2432339*	AN ELECTRICALLY HEATED SMOKING SYSTEM
A 42B 3/18	EP 2305053	Sports googles with a sports helmet
A 44B 11/25	EP 2436280	Mechanical-magnetic connection structure
A 44B 17/00	EP 2436280	Mechanical-magnetic connection structure
A 45C 13/10	EP 2436280	Mechanical-magnetic connection structure
A 46B 5/00	EP 2433544	CLEANER HOLDER AND CLEANING TOOL
A 47G 27/02	EP 2440091*	CARPET TILES AND METHODS OF PRODUCING CARPET TILES WITH DIVERSITY OF COLOR AND TEXTURE
A 47G 27/04	EP 2440091*	CARPET TILES AND METHODS OF PRODUCING CARPET TILES WITH DIVERSITY OF COLOR AND TEXTURE
A 47J 31/06	EP 2442696*	SYSTEM, APPARATUS AND METHOD FOR PREPARING A BEVERAGE
A 47J 31/06	EP 2442697*	SYSTEM, APPARATUS AND METHOD FOR PREPARING A BEVERAGE
A 47J 31/06	EP 2443046*	CAPSULE FOR CONTAINING BEVERAGE INGREDIENTS
A 47J 31/06	EP 2443048*	SYSTEM, METHOD AND CAPSULE FOR PREPARING A BEVERAGE
A 47J 31/36	EP 2442695*	CAPSULE AND SYSTEM FOR PREPARING A BEVERAGE COMPRISING SOLUBLE SUBSTANCE
A 47J 31/36	EP 2442696*	SYSTEM, APPARATUS AND METHOD FOR PREPARING A BEVERAGE
A 47J 31/36	EP 2442697*	SYSTEM, APPARATUS AND METHOD FOR PREPARING A BEVERAGE
A 47J 31/36	EP 2442698*	METHOD, SYSTEM AND RECEPTACLE FOR PREPARING A BEVERAGE
A 47J 31/36	EP 2442699*	CAPSULE, SYSTEM AND METHOD FOR THE PREPARATION OF A BEVERAGE AND A METHOD FOR MANUFACTURING SUCH A CAPSULE
A 47J 31/40	EP 2442695*	CAPSULE AND SYSTEM FOR PREPARING A BEVERAGE COMPRISING SOLUBLE SUBSTANCE
A 47J 45/06	EP 2440096*	PAN WITH AN INVERTED CURVED HANDLE
A 47L 13/10	EP 2433544	CLEANER HOLDER AND CLEANING TOOL
A 47L 13/10	EP 2433545	HANDY MOP
A 47L 13/20	EP 2433544	CLEANER HOLDER AND CLEANING TOOL
A 47L 13/20	EP 2433545	HANDY MOP
A 47L 13/24	EP 2433544	CLEANER HOLDER AND CLEANING TOOL

(51)	Broj objave evropske prijave patenta	(54)
A 61B 3/032	EP 2363059	Simultaneous retinal images of different back vertex image distances for subjective refraction
A 61B 3/036	EP 2363059	Simultaneous retinal images of different back vertex image distances for subjective refraction
A 61B 3/08	EP 2366328	Differential measurement of monocular to binocular eye position
A 61B 3/10	EP 2371270	Method for compensating for and simulating (anamorphotic) distortion
A 61B 3/103	EP 2371270	Method for compensating for and simulating (anamorphotic) distortion
A 61B 3/113	EP 2366328	Differential measurement of monocular to binocular eye position
A 61B 5/00	EP 2448469*	ANALYTE TESTING METHODS AND DEVICE FOR CALCULATING BASAL INSULIN THERAPY
A 61B 5/0452	EP 2440126*	SYSTEMS AND METHODS FOR QUANTITATIVE ASSESSMENT OF CARDIAC ELECTRICAL EVENTS
A 61B 5/0476	EP 2437658*	METHOD FOR ASSESSING THE SUSCEPTIBILITY OF A HUMAN INDIVIDUAL SUFFERING FROM A PSYCHIATRIC OR NEUROLOGICAL DISORDER TO NEUROMODULATION TREATMENT
A 61B 5/08	EP 2435118*	METHOD FOR DETERMINING TREATMENTS USING PATIENT-SPECIFIC LUNG MODELS AND COMPUTER METHODS
A 61B 5/11	EP 2451352*	METHOD FOR ACCURATE ASSESSMENT AND GRADED TRAINING OF SENSORIMOTOR FUNCTIONS
A 61B 6/00	EP 2435118*	METHOD FOR DETERMINING TREATMENTS USING PATIENT-SPECIFIC LUNG MODELS AND COMPUTER METHODS
A 61B 17/00	EP 2432403*	COUPLING ARRANGEMENTS AND METHODS FOR ATTACHING TOOLS TO ULTRASONIC SURGICAL INSTRUMENTS
A 61B 17/06	EP 2433090*	X-RAY MICROSCOPY FOR CHARACTERIZING HOLE SHAPE AND DIMENSIONS IN SURGICAL NEEDLES
A 61B 17/22	EP 2432403*	COUPLING ARRANGEMENTS AND METHODS FOR ATTACHING TOOLS TO ULTRASONIC SURGICAL INSTRUMENTS
A 61B 17/32	EP 2432403*	COUPLING ARRANGEMENTS AND METHODS FOR ATTACHING TOOLS TO ULTRASONIC SURGICAL INSTRUMENTS
A 61B 17/32	EP 2445423*	ULTRASONIC SURGICAL INSTRUMENTS
A 61B 17/32	EP 2448501*	ULTRASONIC DEVICE FOR CUTTING AND COAGULATING
A 61C 8/00	EP 2361587	Attachment member and a dental restoration
A 61F 5/56	EP 2437694*	APPARATUSES AND METHODS FOR MANDIBULAR PROTRUSION
A 61F 13/15	EP 2435005*	SANITARY UNDERGARMENT
A 61G 12/00	EP 2368535	People monitoring system
A 61H 7/00	EP 2151227	Massage head and massage device using such a head
A 61J 1/00	EP 2451717*	DISPOSAL SYSTEM AND METHOD FOR DISPOSABLE ITEMS
A 61K 8/00	EP 2437717*	COMPOSTION AND METHOD FOR HAIR STRAIGHTENING AND CURLING
A 61K 8/04	EP 2098216	Hairspray with especially high longevity
A 61K 8/04	EP 2371350	Foam formulas for treating animal skin illnesses
A 61K 8/06	EP 2435011*	TOPICAL SKIN CARE COMPOSITIONS COMPRISING STARCH AND QUATERNARY AMMONIUM SALT
A 61K 8/11	EP 2066288*	PEELING CAPSULES
A 61K 8/11	EP 2440193*	PROCESS FOR THE PREPARATION OF COLLOIDAL SYSTEMS FOR THE DELIVERY OF ACTIVE COMPOUNDS
A 61K 8/20	EP 2066288*	PEELING CAPSULES
A 61K 8/23	EP 2066288*	PEELING CAPSULES
A 61K 8/25	EP 2066288*	PEELING CAPSULES
A 61K 8/37	EP 2066288*	PEELING CAPSULES

(51)	Broj objave evropske prijave patenta	(54)
A 61K 8/41	EP 2435011*	TOPICAL SKIN CARE COMPOSITIONS COMPRISING STARCH AND QUATERNARY AMMONIUM SALT
A 61K 8/44	EP 2371350	Foam formulas for treating animal skin illnesses
A 61K 8/49	EP 2437721*	PINE PCO ESTER COSMETIC COMPOSITION
A 61K 8/60	EP 2066288*	PEELING CAPSULES
A 61K 8/64	EP 2444815	METHOD FOR SCREENING FOR SUBSTANCE WHICH INHIBITS INTERACTION BETWEEN BETA AMYLOID PEPTIDE AND VEGF AND INHIBITOR SEARCHED BY SAME
A 61K 8/73	EP 2066288*	PEELING CAPSULES
A 61K 8/73	EP 2435011*	TOPICAL SKIN CARE COMPOSITIONS COMPRISING STARCH AND QUATERNARY AMMONIUM SALT
A 61K 8/73	EP 2440193*	PROCESS FOR THE PREPARATION OF COLLOIDAL SYSTEMS FOR THE DELIVERY OF ACTIVE COMPOUNDS
A 61K 8/73	EP 2449079*	CATIONIC SYNTHETIC POLYMERS WITH IMPROVED SOLUBILITY AND PERFORMANCE IN SURFACTANT-BASED SYSTEMS AND USE IN PERSONAL CARE AND HOUSEHOLD APPLICATIONS
A 61K 8/81	EP 2066288*	PEELING CAPSULES
A 61K 8/81	EP 2098216	Hairspray with especially high longevity
A 61K 8/81	EP 2449079*	CATIONIC SYNTHETIC POLYMERS WITH IMPROVED SOLUBILITY AND PERFORMANCE IN SURFACTANT-BASED SYSTEMS AND USE IN PERSONAL CARE AND HOUSEHOLD APPLICATIONS
A 61K 8/85	EP 2066288*	PEELING CAPSULES
A 61K 8/92	EP 2066288*	PEELING CAPSULES
A 61K 8/97	EP 2066288*	PEELING CAPSULES
A 61K 8/97	EP 2437721*	PINE PCO ESTER COSMETIC COMPOSITION
A 61K 9/00	EP 2361613	Stabilized compositions of proteins having a free thiol moiety
A 61K 9/00	EP 2371350	Foam formulas for treating animal skin illnesses
A 61K 9/00	EP 2440177*	PHARMACEUTICAL DOSAGE FORM FOR ORAL ADMINISTRATION OF A BCL-2 FAMILY INHIBITOR
A 61K 9/00	EP 2440208*	SOLID DISPERSIONS CONTAINING AN APOPTOSIS-PROMOTING AGENT
A 61K 9/00	EP 2442789*	STABLE NANOPARTICULATE DRUG SUSPENSION
A 61K 9/00	EP 2445496*	Pharmaceutical composition comprising rotigotine salts (acid or Na), especially for iontophoresis
A 61K 9/02	EP 2440178*	GLYCEROL-FREE OSMOTIC LAXATIVE SUPPOSITORY
A 61K 9/02	EP 2440188*	SOLID COMPOSITIONS COMPRISING 5-AMINOLEVULINIC ACID
A 61K 9/06	EP 2445492*	TOPICAL COMPOSITION CONTAINING IBUPROFEN
A 61K 9/10	EP 2442789*	STABLE NANOPARTICULATE DRUG SUSPENSION
A 61K 9/10	EP 2451437*	AQUEOUS PREPARATIONS COMPRISING METHIONINE
A 61K 9/107	EP 2371350	Foam formulas for treating animal skin illnesses
A 61K 9/12	EP 2371350	Foam formulas for treating animal skin illnesses
A 61K 9/127	EP 2437726*	FORMULATIONS FOR THE TREATMENT OF DEEP TISSUE PAIN
A 61K 9/14	EP 2279727	Nanoparticulate aripiprazole formulations
A 61K 9/14	EP 2437738*	METHODS AND COMPOSITIONS FOR THE TREATMENT OF CANCER
A 61K 9/14	EP 2440177*	PHARMACEUTICAL DOSAGE FORM FOR ORAL ADMINISTRATION OF A BCL-2 FAMILY INHIBITOR
A 61K 9/14	EP 2440208*	SOLID DISPERSIONS CONTAINING AN APOPTOSIS-PROMOTING AGENT
A 61K 9/14	EP 2449106*	COMPOSITIONS AND METHODS FOR SILENCING APOLIPOPROTEIN B
A 61K 9/14	EP 2449114*	NOVEL LIPID FORMULATIONS FOR DELIVERY OF THERAPEUTIC AGENTS TO SOLID TUMORS
A 61K 9/16	EP 2063874*	METHOD FOR PRODUCING MICROSPHERES LOADED WITH DRUGS AND MICROSPHERES LOADED WITH DRUGS PRODUCED THEREBY

(51)	Broj objave evropske prijave patenta	(54)
A 61K 9/16	EP 2432456*	SOLID PHARMACEUTICAL COMPOSITIONS AND PROCESSES FOR THEIR PRODUCTION
A 61K 9/16	EP 2435029*	PHARMACEUTICAL COMPOSITION COMPRISING TAMSULOSIN
A 61K 9/16	EP 2437729*	TAMPER RESISTANT DOSAGE FORM COMPRISING A MATRIX AND MELT-EXTRUDED PARTICULATES COMPRISING A DRUG
A 61K 9/16	EP 2437738*	METHODS AND COMPOSITIONS FOR THE TREATMENT OF CANCER
A 61K 9/19	EP 2361613	Stabilized compositions of proteins having a free thiol moiety
A 61K 9/20	EP 2389164*	PHARMACEUTICAL COMPOSITIONS COMPRISING A HCV POLYMERASE INHIBITOR PRODRUG
A 61K 9/20	EP 2432456*	SOLID PHARMACEUTICAL COMPOSITIONS AND PROCESSES FOR THEIR PRODUCTION
A 61K 9/20	EP 2435029*	PHARMACEUTICAL COMPOSITION COMPRISING TAMSULOSIN
A 61K 9/20	EP 2437729*	TAMPER RESISTANT DOSAGE FORM COMPRISING A MATRIX AND MELT-EXTRUDED PARTICULATES COMPRISING A DRUG
A 61K 9/20	EP 2437730*	BUCCAL AND/OR SUBLINGUAL THERAPEUTIC FORMULATION
A 61K 9/20	EP 2440188*	SOLID COMPOSITIONS COMPRISING 5-AMINOLEVULINIC ACID
A 61K 9/20	EP 2442799*	SOLID PHARMACEUTICAL COMPOSITION COMPRISING RIVAROXABAN
A 61K 9/20	EP 2448561*	SOLID PHARMACEUTICAL FIXED DOSE COMPOSITIONS COMPRISING IRBESARTAN AND AMLODIPINE, THEIR PREPARATION AND THEIR THERAPEUTIC APPLICATION
A 61K 9/20	EP 2448563*	3-CYANOQUINOLINE TABLET FORMULATIONS AND USES THEREOF
A 61K 9/22	EP 2366381	Phenylephrine pharmaceutical formulations and compositions for colonic absorption
A 61K 9/24	EP 2445499*	METHOD FOR TREATING A PATIENT AT RISK FOR DEVELOPING AN NSAID-ASSOCIATED ULCER
A 61K 9/28	EP 2432456*	SOLID PHARMACEUTICAL COMPOSITIONS AND PROCESSES FOR THEIR PRODUCTION
A 61K 9/36	EP 2366381	Phenylephrine pharmaceutical formulations and compositions for colonic absorption
A 61K 9/48	EP 2440188*	SOLID COMPOSITIONS COMPRISING 5-AMINOLEVULINIC ACID
A 61K 9/50	EP 2063874*	METHOD FOR PRODUCING MICROSPHERES LOADED WITH DRUGS AND MICROSPHERES LOADED WITH DRUGS PRODUCED THEREBY
A 61K 9/50	EP 2448561*	SOLID PHARMACEUTICAL FIXED DOSE COMPOSITIONS COMPRISING IRBESARTAN AND AMLODIPINE, THEIR PREPARATION AND THEIR THERAPEUTIC APPLICATION
A 61K 9/51	EP 2435031*	FUNCTIONAL AMPHIPHILIC MOLECULE OR MACROMOLECULE FORMULATIONS WITH MULTIPLE COMPARTMENTS
A 61K 9/51	EP 2440193*	PROCESS FOR THE PREPARATION OF COLLOIDAL SYSTEMS FOR THE DELIVERY OF ACTIVE COMPOUNDS
A 61K 9/51	EP 2441447	ENCAPSULATION OF BIOLOGICALLY ACTIVE AGENTS
A 61K 9/70	EP 2438917	TRANSDERMAL PREPARATION
A 61K 9/70	EP 2445496*	Pharmaceutical composition comprising rotigotine salts (acid or Na), especially for iontophoresis
A 61K 31/00	EP 2435033*	METHODS FOR TREATING TYPE 2 DIABETES IN PATIENTS RESISTANT TO PREVIOUS TREATMENT WITH OTHER ANTI-DIABETIC DRUGS EMPLOYING AN SGLT2 INHIBITOR AND COMPOSITIONS THEREOF
A 61K 31/00	EP 2442646*	ECTOPARASITICIDAL METHODS AND FORMULATIONS
A 61K 31/045	EP 2129646*	OMEGA-3 LIPID COMPOUNDS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/045	EP 2440194*	METHODS AND COMPOSITIONS FOR THE INDUCTION OF HYPOTHERMIA
A 61K 31/047	EP 2129646*	OMEGA-3 LIPID COMPOUNDS
A 61K 31/05	EP 2418191	Long-chain trimethoxyphenylalkanol derivatives, and pharmaceuticals comprising the same
A 61K 31/075	EP 2129646*	OMEGA-3 LIPID COMPOUNDS
A 61K 31/09	EP 2418191	Long-chain trimethoxyphenylalkanol derivatives, and pharmaceuticals comprising the same
A 61K 31/10	EP 2129646*	OMEGA-3 LIPID COMPOUNDS
A 61K 31/10	EP 2437738*	METHODS AND COMPOSITIONS FOR THE TREATMENT OF CANCER
A 61K 31/13	EP 2451771*	SALTS OF RASAGILINE AND PHARMACEUTICAL PREPARATIONS THEREOF
A 61K 31/135	EP 2441455	Methods of administering pirfenidone therapy
A 61K 31/137	EP 2366381	Phenylephrine pharmaceutical formulations and compositions for colonic absorption
A 61K 31/15	EP 2441455	Methods of administering pirfenidone therapy
A 61K 31/155	EP 2435033*	METHODS FOR TREATING TYPE 2 DIABETES IN PATIENTS RESISTANT TO PREVIOUS TREATMENT WITH OTHER ANTI-DIABETIC DRUGS EMPLOYING AN SGLT2 INHIBITOR AND COMPOSITIONS THEREOF
A 61K 31/155	EP 2451482*	COMBINATION THERAPY FOR THE TREATMENT OF DIABETES
A 61K 31/16	EP 2074084*	COMPOUNDS WHICH MODULATE THE CB2 RECEPTOR
A 61K 31/165	EP 2435402*	SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
A 61K 31/165	EP 2451449*	USE OF THE COMBINATION OF TERIFLUNOMIDE AND INTERFERON BETA FOR TREATING MULTIPLE SCLEROSIS
A 61K 31/166	EP 2435402*	SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
A 61K 31/167	EP 2438037*	GLYCINE B ANTAGONISTS
A 61K 31/167	EP 2440194*	METHODS AND COMPOSITIONS FOR THE INDUCTION OF HYPOTHERMIA
A 61K 31/17	EP 2371350	Foam formulas for treating animal skin illnesses
A 61K 31/18	EP 2364699	Joint use of sulfonamide based compound with angiogenesis inhibitor
A 61K 31/19	EP 2120554*	PROSTACYCLIN DERIVATIVES
A 61K 31/19	EP 2445340*	SUBSTITUTED HYDROXAMIC ACIDS AND USES THEREOF
A 61K 31/19	EP 2445492*	TOPICAL COMPOSITION CONTAINING IBUPROFEN
A 61K 31/19	EP 2451771*	SALTS OF RASAGILINE AND PHARMACEUTICAL PREPARATIONS THEREOF
A 61K 31/195	EP 2435038*	COMBINATION THERAPY FOR THE TREATMENT OF MULTIPLE MYELOMA USING CEP-18770 TOGETHER WITH BORTEZOMIB OR MEPHALAN
A 61K 31/197	EP 2440188*	SOLID COMPOSITIONS COMPRISING 5-AMINOLEVULINIC ACID
A 61K 31/198	EP 2377527	Polyelectrolyte precipitation and purification of antibodies
A 61K 31/205	EP 2445861*	NOVEL ACETYLSALICYLIC ACID SALTS
A 61K 31/21	EP 2435409*	SUBSTITUTED AMINOPROPIONIC DERIVATIVES AS NEPRILYSIN INHIBITORS
A 61K 31/215	EP 2445340*	SUBSTITUTED HYDROXAMIC ACIDS AND USES THEREOF
A 61K 31/22	EP 2104534*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
A 61K 31/22	EP 2129646*	OMEGA-3 LIPID COMPOUNDS
A 61K 31/22	EP 2359826	Combination of HMG-COA reductase inhibitors, such as roflumilast, roflumilast-N-oxide with a phosphodiesterase 4 inhibitor, rosuvastatin, for the treatment of inflammatory pulmonary diseases

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/22	EP 2363130	Combination of HMG-CoA reductase inhibitors with phosphodiesterase 4 inhibitors for the treatment of inflammatory pulmonary diseases
A 61K 31/277	EP 2359826	Combination of HMG-COA reductase inhibitors, such as roflumilast, roflumilast-N-oxide with a phosphodiesterase 4 inhibitor, rosuvastatin, for the treatment of inflammatory pulmonary diseases
A 61K 31/277	EP 2363130	Combination of HMG-CoA reductase inhibitors with phosphodiesterase 4 inhibitors for the treatment of inflammatory pulmonary diseases
A 61K 31/341	EP 2445883*	HETEROCYCLIC SULFONAMIDES, USES AND PHARMACEUTICAL COMPOSITIONS THEREOF
A 61K 31/343	EP 2359826	Combination of HMG-COA reductase inhibitors, such as roflumilast, roflumilast-N-oxide with a phosphodiesterase 4 inhibitor, rosuvastatin, for the treatment of inflammatory pulmonary diseases
A 61K 31/343	EP 2363130	Combination of HMG-CoA reductase inhibitors with phosphodiesterase 4 inhibitors for the treatment of inflammatory pulmonary diseases
A 61K 31/343	EP 2435398*	PROCESS FOR THE PRODUCTION OF BENZOFURANS
A 61K 31/35	EP 2435416*	TETRAHYDROPYRANOCHROMENE GAMMA SECRETASE INHIBITORS
A 61K 31/352	EP 2359826	Combination of HMG-COA reductase inhibitors, such as roflumilast, roflumilast-N-oxide with a phosphodiesterase 4 inhibitor, rosuvastatin, for the treatment of inflammatory pulmonary diseases
A 61K 31/352	EP 2363130	Combination of HMG-CoA reductase inhibitors with phosphodiesterase 4 inhibitors for the treatment of inflammatory pulmonary diseases
A 61K 31/352	EP 2435416*	TETRAHYDROPYRANOCHROMENE GAMMA SECRETASE INHIBITORS
A 61K 31/366	EP 2104534*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
A 61K 31/366	EP 2359826	Combination of HMG-COA reductase inhibitors, such as roflumilast, roflumilast-N-oxide with a phosphodiesterase 4 inhibitor, rosuvastatin, for the treatment of inflammatory pulmonary diseases
A 61K 31/366	EP 2363130	Combination of HMG-CoA reductase inhibitors with phosphodiesterase 4 inhibitors for the treatment of inflammatory pulmonary diseases
A 61K 31/375	EP 2440551*	UNSATURATED FATTY ACID MONOESTERS AND DIESTERS ON ASCORBIC ACID AND COSMETIC USES THEREOF
A 61K 31/381	EP 2364699	Joint use of sulfonamide based compound with angiogenesis inhibitor
A 61K 31/381	EP 2439204	HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER
A 61K 31/381	EP 2445496*	Pharmaceutical composition comprising rotigotine salts (acid or Na), especially for iontophoresis
A 61K 31/381	EP 2445883*	HETEROCYCLIC SULFONAMIDES, USES AND PHARMACEUTICAL COMPOSITIONS THEREOF
A 61K 31/395	EP 2343298	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
A 61K 31/395	EP 2343299	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
A 61K 31/395	EP 2348023	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
A 61K 31/395	EP 2440194*	METHODS AND COMPOSITIONS FOR THE INDUCTION OF HYPOTHERMIA
A 61K 31/395	EP 2448929*	NOVEL CONJUGATES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/40	EP 2104534*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
A 61K 31/40	EP 2359826	Combination of HMG-COA reductase inhibitors, such as roflumilast, roflumilast-N-oxide with a phosphodiesterase 4 inhibitor, rosuvastatin, for the treatment of inflammatory pulmonary diseases
A 61K 31/40	EP 2363130	Combination of HMG-CoA reductase inhibitors with phosphodiesterase 4 inhibitors for the treatment of inflammatory pulmonary diseases
A 61K 31/40	EP 2434889*	IAP INHIBITORS
A 61K 31/40	EP 2434890*	IAP INHIBITORS
A 61K 31/402	EP 2445883*	HETEROCYCLIC SULFONAMIDES, USES AND PHARMACEUTICAL COMPOSITIONS THEREOF
A 61K 31/4025	EP 2368890	Hepatitis C virus inhibitors
A 61K 31/403	EP 2104534*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
A 61K 31/4035	EP 2443089*	DEUTERATED I SOINDOLINE- I, 3-DIONE DERIVATIVES AS PDE4 AND TNF-ALPHA INHIBITORS
A 61K 31/404	EP 2364699	Joint use of sulfonamide based compound with angiogenesis inhibitor
A 61K 31/404	EP 2438917	TRANSDERMAL PREPARATION
A 61K 31/404	EP 2448943*	ENANTIOMERS OF SPIRO-OXINDOLE COMPOUNDS AND THEIR USES AS THERAPEUTIC AGENTS
A 61K 31/4045	EP 2438917	TRANSDERMAL PREPARATION
A 61K 31/405	EP 2104534*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
A 61K 31/405	EP 2359826	Combination of HMG-COA reductase inhibitors, such as roflumilast, roflumilast-N-oxide with a phosphodiesterase 4 inhibitor, rosuvastatin, for the treatment of inflammatory pulmonary diseases
A 61K 31/405	EP 2363130	Combination of HMG-CoA reductase inhibitors with phosphodiesterase 4 inhibitors for the treatment of inflammatory pulmonary diseases
A 61K 31/41	EP 2377855	A valsartanamide dinitrate derivative for the treatment of vascular and metabolic diseases
A 61K 31/415	EP 2448924*	PYRAZOLE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
A 61K 31/417	EP 2298744	Opioid receptor modulators
A 61K 31/4178	EP 2368890	Hepatitis C virus inhibitors
A 61K 31/4178	EP 2445903*	1, 3-DISUBSTITUTED IMIDAZOLIDIN-2-ONE DERIVATIVES AS INHIBITORS OF CYP 17
A 61K 31/4178	EP 2448561*	SOLID PHARMACEUTICAL FIXED DOSE COMPOSITIONS COMPRISING IRBESARTAN AND AMLODIPINE, THEIR PREPARATION AND THEIR THERAPEUTIC APPLICATION
A 61K 31/4184	EP 2365003	CD37 immunotherapeutic and combination with bifunctional chemotherapeutic thereof
A 61K 31/4184	EP 2368890	Hepatitis C virus inhibitors
A 61K 31/4184	EP 2436683	AGENT FOR TREATMENT OR PREVENTION OF DISEASES ASSOCIATED WITH ACTIVITY OF NEUROTROPHIC FACTORS
A 61K 31/4184	EP 2440294*	BENZIMIDAZOLE DERIVATIVES USEFUL AS TRPM8 CHANNEL MODULATORS
A 61K 31/4184	EP 2440544*	HEDGEHOG PATHWAY ANTAGONISTS AND THERAPEUTIC APPLICATIONS THEREOF
A 61K 31/4184	EP 2443094*	PROCESS FOR THE PREPARATION OF TELMISARTAN
A 61K 31/4184	EP 2443105*	NOVEL PHENYLIMIDAZOLE DERIVATIVE AS PDE10A ENZYME INHIBITOR
A 61K 31/4188	EP 2440294*	BENZIMIDAZOLE DERIVATIVES USEFUL AS TRPM8 CHANNEL MODULATORS
A 61K 31/4192	EP 2451790*	HISTONE DEACETYLASE INHIBITORS
A 61K 31/4196	EP 2368890	Hepatitis C virus inhibitors

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/4196	EP 2433633	Triazolyl alpha -mercaptoacetanildes as inhibitors of HIV reverse transcriptase
A 61K 31/4196	EP 2438066*	PREPARATION AND USES OF 1,2,4-TRIAZOLO [1,5a]PYRIDINE DERIVATIVES
A 61K 31/42	EP 2360157	5-aryl isoxazolines for controlling invertebrate pests
A 61K 31/42	EP 2443100*	COMPOUNDS WHICH SELECTIVELY MODULATE THE CB2 RECEPTOR
A 61K 31/4245	EP 2440554*	PYRAZOLE OXADIAZOLE DERIVATIVES AS S1P1 AGONISTS
A 61K 31/4245	EP 2445908*	DISUBSTITUTED BENZAMIDE DERIVATIVES AS GLUCOKINASE (GK) ACTIVATORS
A 61K 31/425	EP 2442655*	COMPOSITIONS AND METHODS FOR TREATING AMYOTROPHIC LATERAL SCLEROSIS
A 61K 31/427	EP 2445908*	DISUBSTITUTED BENZAMIDE DERIVATIVES AS GLUCOKINASE (GK) ACTIVATORS
A 61K 31/428	EP 2436683	AGENT FOR TREATMENT OR PREVENTION OF DISEASES ASSOCIATED WITH ACTIVITY OF NEUROTROPHIC FACTORS
A 61K 31/429	EP 2087112*	TARGETING OF ALPHA-1 OR ALPHA-3 SUBUNIT OF NA+, K+-ATPASE IN THE TREATMENT OF PROLIFERATIVE DISEASES
A 61K 31/433	EP 2451794*	1,2,4-THIAZOLIDIN-3-ONE DERIVATIVES AND THEIR USE IN THE TREATMENT OF CANCER
A 61K 31/435	EP 2433938	THERAPEUTIC AGENT FOR MOTOR DISORDERS
A 61K 31/435	EP 2435409*	SUBSTITUTED AMINOPROPIONIC DERIVATIVES AS NEPRILYSIN INHIBITORS
A 61K 31/4353	EP 2443105*	NOVEL PHENYLIMIDAZOLE DERIVATIVE AS PDE10A ENZYME INHIBITOR
A 61K 31/4355	EP 2433938	THERAPEUTIC AGENT FOR MOTOR DISORDERS
A 61K 31/4355	EP 2443926	Cyclopamine analogs
A 61K 31/436	EP 2433938	THERAPEUTIC AGENT FOR MOTOR DISORDERS
A 61K 31/4365	EP 2078025*	PROCESS FOR THE SYNTHESIS OF CLOPIDOGREL AND NEW FORMS OF PHARMACEUTICALLY ACCEPTABLE SALTS THEREOF
A 61K 31/4365	EP 2433938	THERAPEUTIC AGENT FOR MOTOR DISORDERS
A 61K 31/437	EP 2139476*	ADMINISTRATION OF CARBOLINE DERIVATIVES USEFUL IN THE TREATMENT OF CANCER AND OTHER DISEASES
A 61K 31/437	EP 2359826	Combination of HMG-COA reductase inhibitors, such as roflumilast, roflumilast-N-oxide with a phosphodiesterase 4 inhibitor, rosuvastatin, for the treatment of inflammatory pulmonary diseases
A 61K 31/437	EP 2363130	Combination of HMG-CoA reductase inhibitors with phosphodiesterase 4 inhibitors for the treatment of inflammatory pulmonary diseases
A 61K 31/437	EP 2438066*	PREPARATION AND USES OF 1,2,4-TRIAZOLO [1,5a]PYRIDINE DERIVATIVES
A 61K 31/437	EP 2445911*	5-PHENYL-[1,2,4]TRIAZOLO[1,5-A]PYRIDIN-2-YL CARBOXAMIDES AS JAK INHIBITORS
A 61K 31/437	EP 2445912*	NOVEL COMPOUND USEFUL FOR THE TREATMENT OF DEGENERATIVE AND INFLAMMATORY DISEASES
A 61K 31/437	EP 2448941*	PYRAZOLOPYRIMIDINE JAK INHIBITOR COMPOUNDS AND METHODS
A 61K 31/437	EP 2450358	Fused, tricyclic sulfonamide inhibitors of gamma secretase
A 61K 31/437	EP 2451813*	HETEROCYCLIC COMPOUNDS AS JAK RECEPTOR AND PROTEIN TYROSINE KINASE INHIBITORS
A 61K 31/4375	EP 2443092*	BICYCLIC AND TRICYCLIC COMPOUNDS AS KAT II INHIBITORS
A 61K 31/4375	EP 2445900*	POLYCYCLIC DERIVATIVES OF PYRIDINE AND THEIR USE IN THE TREATMENT OF (INTER ALIA) RHEUMATOID ARTHRITIS AND SIMILAR DISEASES

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/4375	EP 2450358	Fused, tricyclic sulfonamide inhibitors of gamma secretase
A 61K 31/44	EP 2359826	Combination of HMG-COA reductase inhibitors, such as roflumilast, roflumilast-N-oxide with a phosphodiesterase 4 inhibitor, rosuvastatin, for the treatment of inflammatory pulmonary diseases
A 61K 31/44	EP 2363130	Combination of HMG-CoA reductase inhibitors with phosphodiesterase 4 inhibitors for the treatment of inflammatory pulmonary diseases
A 61K 31/44	EP 2366393	Roflumilast for the treatment of pulmonary hypertension
A 61K 31/44	EP 2432556*	PROTEASE INHIBITORS
A 61K 31/44	EP 2441455	Methods of administering pirfenidone therapy
A 61K 31/44	EP 2448407*	BENZOIC ACID, BENZOIC ACID DERIVATIVES AND HETEROARYL CARBOXYLIC ACID CONJUGATES OF HYDROCODONE, PRODRUGS, METHODS OF MAKING AND USE THEREOF
A 61K 31/44	EP 2448408*	PHENYLETHANOIC ACID, PHENYLPROPANOIC ACID AND PHENYLPROPENOIC ACID CONJUGATES AND PRODRUGS OF HYDROCODONE, METHODS OF MAKING AND USE THEREOF
A 61K 31/4406	EP 2438045*	CRYSTALLINE PHASES OF 2'-{[2-(4-METHOXY-PHENYL)-ACETYLAMINO]-METHYL}-BIPHENYL-2-CARBOXYLIC ACID (2-PYRIDIN-3-YL-ETHYL)-AMIDE
A 61K 31/4412	EP 2366393	Roflumilast for the treatment of pulmonary hypertension
A 61K 31/4412	EP 2440543*	IMPROVED METHOD FOR SYNTHESIZING PIRFENIDONE
A 61K 31/4412	EP 2441455	Methods of administering pirfenidone therapy
A 61K 31/4422	EP 2448561*	SOLID PHARMACEUTICAL FIXED DOSE COMPOSITIONS COMPRISING IRBESARTAN AND AMLODIPINE, THEIR PREPARATION AND THEIR THERAPEUTIC APPLICATION
A 61K 31/4422	EP 2448922*	FLUORINATED DERIVATIVES OF 3-HYDROXYPYRIDIN-4-ONES
A 61K 31/443	EP 2445883*	HETEROCYCLIC SULFONAMIDES, USES AND PHARMACEUTICAL COMPOSITIONS THEREOF
A 61K 31/4436	EP 2439204	HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER
A 61K 31/4439	EP 2359826	Combination of HMG-COA reductase inhibitors, such as roflumilast, roflumilast-N-oxide with a phosphodiesterase 4 inhibitor, rosuvastatin, for the treatment of inflammatory pulmonary diseases
A 61K 31/4439	EP 2363130	Combination of HMG-CoA reductase inhibitors with phosphodiesterase 4 inhibitors for the treatment of inflammatory pulmonary diseases
A 61K 31/4439	EP 2364699	Joint use of sulfonamide based compound with angiogenesis inhibitor
A 61K 31/4439	EP 2368890	Hepatitis C virus inhibitors
A 61K 31/4439	EP 2432469*	NOVEL PHARMACEUTICALLY ACCEPTABLE SALTS OF 4-(1H-IMIDAZOL-4-YLMETHYL)PYRIDINE AND THEIR THERAPEUTICAL USES
A 61K 31/4439	EP 2433938	THERAPEUTIC AGENT FOR MOTOR DISORDERS
A 61K 31/4439	EP 2435033*	METHODS FOR TREATING TYPE 2 DIABETES IN PATIENTS RESISTANT TO PREVIOUS TREATMENT WITH OTHER ANTI-DIABETIC DRUGS EMPLOYING AN SGLT2 INHIBITOR AND COMPOSITIONS THEREOF
A 61K 31/4439	EP 2436683	AGENT FOR TREATMENT OR PREVENTION OF DISEASES ASSOCIATED WITH ACTIVITY OF NEUROTROPHIC FACTORS
A 61K 31/4439	EP 2440528*	HETEROCYCLIC ANTIVIRAL COMPOUNDS
A 61K 31/4439	EP 2445499*	METHOD FOR TREATING A PATIENT AT RISK FOR DEVELOPING AN NSAID-ASSOCIATED ULCER
A 61K 31/444	EP 2440528*	HETEROCYCLIC ANTIVIRAL COMPOUNDS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/444	EP 2445900*	POLYCYCLIC DERIVATIVES OF PYRIDINE AND THEIR USE IN THE TREATMENT OF (INTER ALIA) RHEUMATOID ARTHRITIS AND SIMILAR DISEASES
A 61K 31/445	EP 2432556*	PROTEASE INHIBITORS
A 61K 31/4453	EP 2069299*	ANESTHETIC COMPOUNDS
A 61K 31/4453	EP 2445883*	HETEROCYCLIC SULFONAMIDES, USES AND PHARMACEUTICAL COMPOSITIONS THEREOF
A 61K 31/451	EP 2435406*	RESOLUTION OF (n)-METHYL PHENYL[4-[4-[[[4'-(TRIFLUOROMETHYL)-2-BIPHENYLYL]CARBONYL]AMINO]PHENYL]-1-PIPERIDINYL]ACETATE
A 61K 31/4523	EP 2354124	Heteroaryl pyrrolidinyl and piperidinyl ketone derivatives
A 61K 31/4525	EP 2435427*	SUBSTITUTED PIPERIDINES
A 61K 31/453	EP 2359826	Combination of HMG-COA reductase inhibitors, such as roflumilast, roflumilast-N-oxide with a phosphodiesterase 4 inhibitor, rosuvastatin, for the treatment of inflammatory pulmonary diseases
A 61K 31/453	EP 2363130	Combination of HMG-CoA reductase inhibitors with phosphodiesterase 4 inhibitors for the treatment of inflammatory pulmonary diseases
A 61K 31/4535	EP 2435427*	SUBSTITUTED PIPERIDINES
A 61K 31/4535	EP 2445904*	NOVEL GPR 119 AGONISTS
A 61K 31/454	EP 2436683	AGENT FOR TREATMENT OR PREVENTION OF DISEASES ASSOCIATED WITH ACTIVITY OF NEUROTROPHIC FACTORS
A 61K 31/454	EP 2438051*	L- (PIPERIDIN-4-YL) -PYRAZOLE DERIVATIVES AS GPR 119 MODULATORS
A 61K 31/454	EP 2445904*	NOVEL GPR 119 AGONISTS
A 61K 31/4545	EP 2435427*	SUBSTITUTED PIPERIDINES
A 61K 31/4545	EP 2438051*	L- (PIPERIDIN-4-YL) -PYRAZOLE DERIVATIVES AS GPR 119 MODULATORS
A 61K 31/46	EP 2432781*	SALTS OF TIOTROPIUM WITH 10-CAMPHORSULFONIC ACID
A 61K 31/47	EP 2364699	Joint use of sulfonamide based compound with angiogenesis inhibitor
A 61K 31/47	EP 2432556*	PROTEASE INHIBITORS
A 61K 31/47	EP 2435443*	AMINOPYRAZOLE TRIAZOLOTHIADIAZOLE INHIBITORS OF C-MET PROTIEN KINASE
A 61K 31/47	EP 2440048*	ISOQUINOLINE, QUINOLINE, AND QUINAZOLINE DERIVATIVES AS INHIBITORS OF HEDGEHOG SIGNALING
A 61K 31/47	EP 2442651*	TREATMENT OF MULTIPLE SCLEROSIS WITH LAQUINIMOD
A 61K 31/4704	EP 2443092*	BICYCLIC AND TRICYCLIC COMPOUNDS AS KAT II INHIBITORS
A 61K 31/4706	EP 2445886*	HETEROCYCLIC COMPOUNDS AND THEIR USES
A 61K 31/4709	EP 2364699	Joint use of sulfonamide based compound with angiogenesis inhibitor
A 61K 31/4709	EP 2368880	6-(Heterocycle-Substituted Benzyl)-4-Oxoquinoline Compound and Use of the Same as HIV Integrase Inhibitor
A 61K 31/4709	EP 2432764*	SUBSTITUTED QUINOLINES FOR USE AS VEGF INHIBITORS
A 61K 31/4709	EP 2433938	THERAPEUTIC AGENT FOR MOTOR DISORDERS
A 61K 31/4709	EP 2439202	INHIBITOR COMPOUNDS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE TYPE 1
A 61K 31/4709	EP 2445883*	HETEROCYCLIC SULFONAMIDES, USES AND PHARMACEUTICAL COMPOSITIONS THEREOF
A 61K 31/4709	EP 2445886*	HETEROCYCLIC COMPOUNDS AND THEIR USES
A 61K 31/4709	EP 2448563*	3-CYANOQUINOLINE TABLET FORMULATIONS AND USES THEREOF

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/472	EP 2439202	INHIBITOR COMPOUNDS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE TYPE 1
A 61K 31/4725	EP 2445899*	NOVEL FUMARATE SALTS OF A HISTAMINE H3 RECEPTOR ANTAGONIST
A 61K 31/4745	EP 2364981	SALTS AND CRYSTALLINE FORMS OF 2-METHYL-2-[4- (3-METHYL-2-OXO-8-QUINOLIN-3-YL-2,3-DIHYDRO-IMIDAZO[4,5-C]QUINOLIN-1-YL)-PHENYL]-PROPIONITRILE
A 61K 31/4745	EP 2432766*	ANTICANCER COMPOUND AND PHARMACEUTICAL COMPOSITION CONTAINING THE SAME
A 61K 31/4745	EP 2448964*	EXTRACELLULAR ALLOSTERIC INHIBITOR BINDING DOMAIN FROM A TYROSINE KINASE RECEPTOR
A 61K 31/4745	EP 2450358	Fused, tricyclic sulfonamide inhibitors of gamma secretase
A 61K 31/485	EP 2437729*	TAMPER RESISTANT DOSAGE FORM COMPRISING A MATRIX AND MELT-EXTRUDED PARTICULATES COMPRISING A DRUG
A 61K 31/485	EP 2441766	Nalmefene hydrochloride dihydrate
A 61K 31/49	EP 2432471*	NOVEL THERAPEUTIC CONCEPTS FOR TREATING FIBROMYALGIA
A 61K 31/495	EP 2432769*	N-PHENYL-(PIPERAZINYL OR HOMOPIPERAZINYL)-BENZENESULFONAMIDE OR BENZENESULFONYL-PHENYL-(PIPERAZINE OR HOMOPIPERAZINE) COMPOUNDS SUITABLE FOR TREATING DISORDERS THAT RESPOND TO MODULATION OF THE SEROTONIN 5-HT6 RECEPTOR& xA;
A 61K 31/496	EP 2279727	Nanoparticulate aripiprazole formulations
A 61K 31/496	EP 2368880	6-(Heterocycle-Substituted Benzyl)-4-Oxoquinoline Compound and Use of the Same as HIV Integrase Inhibitor
A 61K 31/496	EP 2439204	HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER
A 61K 31/496	EP 2448579*	ELTOPRAZINE FOR THE TREATMENT OF WEIGHT DISORDERS
A 61K 31/4965	EP 2448920*	NOVEL BENZENESULFONAMIDE COMPOUNDS, METHOD FOR SYNTHESIZING SAME, AND USE THEREOF IN MEDICINE AS WELL AS IN COSMETICS
A 61K 31/497	EP 2438056*	AMINO PYRIMIDINE ANTICANCER COMPOUNDS
A 61K 31/497	EP 2445502*	HETEROCYCLIC COMPOUNDS FOR THE TREATMENT OF NEUROLOGICAL AND PSYCHOLOGICAL DISORDERS
A 61K 31/498	EP 2364699	Joint use of sulfonamide based compound with angiogenesis inhibitor
A 61K 31/4985	EP 2139476*	ADMINISTRATION OF CARBOLINE DERIVATIVES USEFUL IN THE TREATMENT OF CANCER AND OTHER DISEASES
A 61K 31/4985	EP 2366393	Roflumilast for the treatment of pulmonary hypertension
A 61K 31/4985	EP 2444400	SUBSTITUTED POLYCYCLIC CARBAMOYLPYRIDONE DERIVATIVE
A 61K 31/499	EP 2451813*	HETEROCYCLIC COMPOUNDS AS JAK RECEPTOR AND PROTEIN TYROSINE KINASE INHIBITORS
A 61K 31/502	EP 2359826	Combination of HMG-COA reductase inhibitors, such as roflumilast, roflumilast-N-oxide with a phosphodiesterase 4 inhibitor, rosuvastatin, for the treatment of inflammatory pulmonary diseases
A 61K 31/502	EP 2363130	Combination of HMG-CoA reductase inhibitors with phosphodiesterase 4 inhibitors for the treatment of inflammatory pulmonary diseases
A 61K 31/5025	EP 2366393	Roflumilast for the treatment of pulmonary hypertension
A 61K 31/505	WO 2010133882	DISACCHARIN, DIFUMARIC ACID, DI-L-HYDROXY-2-NAPHTHOIC ACID AND MONO-BENZOIC ACID SALTS OF 4- (DIMETHYLAMIN0)BUTYL 2- (4- ((2-AMINO-4-METHYL-6- (PENTYLAMINO) PYRIMIDIN- 5 -YL) METHYL) PHENYL)ACETATE

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/505	EP 2104534*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
A 61K 31/505	EP 2322523	Pyridopyrimidinone Inhibitors of PI3Kalpha
A 61K 31/505	EP 2359826	Combination of HMG-COA reductase inhibitors, such as roflumilast, roflumilast-N-oxide with a phosphodiesterase 4 inhibitor, rosuvastatin, for the treatment of inflammatory pulmonary diseases
A 61K 31/505	EP 2363130	Combination of HMG-CoA reductase inhibitors with phosphodiesterase 4 inhibitors for the treatment of inflammatory pulmonary diseases
A 61K 31/505	EP 2432768*	NOVEL PYRIMIDINE DERIVATIVES AND THEIR USE IN THE TREATMENT OF CANCER AND FURTHER DISEASES
A 61K 31/505	EP 2435411*	2, 4 -DIAMINOPYRIMIDINES FOR THE TREATMENT OF DISEASES CHARACTERISED BY EXCESSIVE OR ABNORMAL CELL PROLIFERATION
A 61K 31/505	EP 2435412*	DISACCHARIN, DIFUMARIC ACID, DI-L-HYDROXY-2-NAPHTHOIC ACID AND MONO-BENZOIC ACID SALTS OF 4- (DIMETHYLAMIN0)BUTYL 2- (4- ((2-AMINO-4-METHYL-6- (PENTYLAMINO) PYRIMIDIN- 5 -YL) METHYL) PHENYL)ACETATE
A 61K 31/505	EP 2440534*	PYRIMIDINE DERIVATIVES AS ZAP-70 INHIBITORS
A 61K 31/505	EP 2442810*	REVERSAL OF L-DOPA-INDUCED DYSKINESIA BY NEURONAL NICOTINIC RECEPTOR LIGANDS
A 61K 31/506	EP 2357181	2,4-Diaminopyrimidines as inhibitors of cell cycle kinases
A 61K 31/506	EP 2366393	Roflumilast for the treatment of pulmonary hypertension
A 61K 31/506	EP 2433938	THERAPEUTIC AGENT FOR MOTOR DISORDERS
A 61K 31/506	EP 2442809*	INHIBITORS OF INFLUENZA VIRUSES REPLICATION
A 61K 31/506	EP 2442810*	REVERSAL OF L-DOPA-INDUCED DYSKINESIA BY NEURONAL NICOTINIC RECEPTOR LIGANDS
A 61K 31/506	EP 2443095*	SULFONAMIDES AND SULFAMIDES AS ZAP-70 INHIBITORS
A 61K 31/506	EP 2443106*	HETEROCYCLYLAMINOPYRIMIDINES AS KINASE INHIBITORS
A 61K 31/506	EP 2445898*	4H-PYRIDO[1,2-A]PYRIMIDIN-4-ONE DERIVATIVES AS PI3K INHIBITORS
A 61K 31/506	EP 2445904*	NOVEL GPR 119 AGONISTS
A 61K 31/513	EP 2389164*	PHARMACEUTICAL COMPOSITIONS COMPRISING A HCV POLYMERASE INHIBITOR PRODRUG
A 61K 31/513	EP 2448927*	NOVEL (6-OXO-1, 6-DIHYDRO-PYRIMIDIN-2-YL)-AMIDE DERIVATIVES, PREPARATION THEREOF, AND PHARMACEUTICAL USE THEREOF AS AKT(PKB) PHOSPHORYLATION INHIBITORS
A 61K 31/513	EP 2448932*	NOVEL 6-MORPHOLIN-4-YL-PYRIMIDIN-4-(3H)-ONE DERIVATIVES, AND THE PHARMACEUTICAL PREPARATION THEREOF AS AKT(PKB) PHOSPHORYLATION INHIBITORS
A 61K 31/517	EP 2440048*	ISOQUINOLINE, QUINOLINE, AND QUINAZOLINE DERIVATIVES AS INHIBITORS OF HEDGEHOG SIGNALING
A 61K 31/517	EP 2445898*	4H-PYRIDO[1,2-A]PYRIMIDIN-4-ONE DERIVATIVES AS PI3K INHIBITORS
A 61K 31/519	EP 2366393	Roflumilast for the treatment of pulmonary hypertension
A 61K 31/519	EP 2432472*	3-[4-(7H-PYRROLO[2,3-D]PYRIMIDIN-4-YL)-1H-PYRAZOL-1-YL]OCTANE- OR HEPTANE-NITRILE AS JAK INHIBITORS
A 61K 31/519	EP 2432555*	N-(HETERO)ARYL-PYRROLIDINE DERIVATIVES OF PYRAZOL-4-YL-PYRROLO[2,3-d]PYRIMIDINES AND PYRROL-3-YL-PYRROLO[2,3-d]PYRIMIDINES AS JANUS KINASE INHIBITORS
A 61K 31/519	EP 2432784*	FUSED BICYCLIC PYRAZOLE DERIVATIVES AS KINASE INHIBITORS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/519	EP 2435438*	BICYCLIC PYRIMIDINE PI3K INHIBITOR COMPOUNDS SELECTIVE FOR P110 DELTA, AND METHODS OF USE
A 61K 31/519	EP 2438070*	GLYCINE B ANTAGONISTS
A 61K 31/519	EP 2443105*	NOVEL PHENYLIMIDAZOLE DERIVATIVE AS PDE10A ENZYME INHIBITOR
A 61K 31/519	EP 2443120*	NEW CRYSTALLINE FORM OF PEMIROLAST
A 61K 31/519	EP 2448940*	NOVEL 1,2,3,4-TETRAHYDRO-PYRIMIDO(1,2-A)PYRIMIDIN-6-ONE DERIVATIVES, PREPARATION THEREOF, AND PHARMACEUTICAL USE THEREOF
A 61K 31/519	EP 2450358	Fused, tricyclic sulfonamide inhibitors of gamma secretase
A 61K 31/519	EP 2451812*	SUBSTITUTED PYRAZOLO[1,5-a]PYRIMIDINE COMPOUNDS AS TRK KINASE INHIBITORS
A 61K 31/519	EP 2451813*	HETEROCYCLIC COMPOUNDS AS JAK RECEPTOR AND PROTEIN TYROSINE KINASE INHIBITORS
A 61K 31/52	EP 2445898*	4H-PYRIDO[1,2-A]PYRIMIDIN-4-ONE DERIVATIVES AS PI3K INHIBITORS
A 61K 31/52	EP 2448938*	PYRIMIDINONES AS PI3K INHIBITORS
A 61K 31/53	EP 2366393	Roflumilast for the treatment of pulmonary hypertension
A 61K 31/53	EP 2440050*	TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
A 61K 31/53	EP 2440051*	TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
A 61K 31/53	EP 2440052*	TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
A 61K 31/53	EP 2440053*	BENZYL SUBSTITUTED TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
A 61K 31/53	EP 2440054*	PYRIDIL-TRIAZINE INHIBITORS OF HEDGEHOG SIGNALING
A 61K 31/53	EP 2440055*	STYRYL-TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
A 61K 31/53	EP 2440056*	UREIDOPHENYL SUBSTITUTED TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
A 61K 31/53	EP 2440057*	TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
A 61K 31/53	EP 2444400	SUBSTITUTED POLYCYCLIC CARBAMOYLPYRIDONE DERIVATIVE
A 61K 31/5377	EP 2368880	6-(Heterocycle-Substituted Benzyl)-4-Oxoquinoline Compound and Use of the Same as HIV Integrase Inhibitor
A 61K 31/5377	EP 2432768*	NOVEL PYRIMIDINE DERIVATIVES AND THEIR USE IN THE TREATMENT OF CANCER AND FURTHER DISEASES
A 61K 31/5377	EP 2433938	THERAPEUTIC AGENT FOR MOTOR DISORDERS
A 61K 31/5377	EP 2439204	HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER
A 61K 31/5377	EP 2440177*	PHARMACEUTICAL DOSAGE FORM FOR ORAL ADMINISTRATION OF A BCL-2 FAMILY INHIBITOR
A 61K 31/5377	EP 2440208*	SOLID DISPERSIONS CONTAINING AN APOPTOSIS-PROMOTING AGENT
A 61K 31/5377	EP 2442789*	STABLE NANOPARTICULATE DRUG SUSPENSION
A 61K 31/5377	EP 2442799*	SOLID PHARMACEUTICAL COMPOSITION COMPRISING RIVAROXABAN
A 61K 31/5377	EP 2444400	SUBSTITUTED POLYCYCLIC CARBAMOYLPYRIDONE DERIVATIVE
A 61K 31/5377	EP 2448927*	NOVEL (6-OXO-1, 6-DIHYDRO-PYRIMIDIN-2-YL)-AMIDE DERIVATIVES, PREPARATION THEREOF, AND PHARMACEUTICAL USE THEREOF AS AKT(PKB) PHOSPHORYLATION INHIBITORS
A 61K 31/5377	EP 2448932*	NOVEL 6-MORPHOLIN-4-YL-PYRIMIDIN-4-(3H)-ONE DERIVATIVES, AND THE PHARMACEUTICAL PREPARATION THEREOF AS AKT(PKB) PHOSPHORYLATION INHIBITORS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/5383	EP 2444400	SUBSTITUTED POLYCYCLIC CARBAMOYLPYRIDONE DERIVATIVE
A 61K 31/541	EP 2057153*	(3-ARYL-PIPERAZIN-1-YL) DERIVATIVES OF 6,7-DIALKOXYQUINAZOLINE, 6,7- DIALKOXYPHTALAZINE AND 6,7-DIALKOXYISOQUINOLINE
A 61K 31/541	EP 2368880	6-(Heterocycle-Substituted Benzyl)-4-Oxoquinoline Compound and Use of the Same as HIV Integrase Inhibitor
A 61K 31/541	EP 2435431*	SUBSTITUTED PIPERIDINES
A 61K 31/55	EP 2322510	8-substituted benzoazepines as toll-like receptor modulators
A 61K 31/55	EP 2368555	Compositions and methods of use of phorbolesters
A 61K 31/55	EP 2432456*	SOLID PHARMACEUTICAL COMPOSITIONS AND PROCESSES FOR THEIR PRODUCTION
A 61K 31/55	EP 2448933*	TRANS-4-[[(5S)-5-[[[3,5-BIS(TRIFLUOROMETHYL)PHENYL]METHYL](2-METHYL-2H-TETRAZOL-5-YL)AMINO]-2,3,4,5-TETRAHYDRO-7,9-DIMETHYL-1H-1-BENZAZEPIN-1-YL]METHYL]-CYCLOHEXANECARBOXYLIC ACID
A 61K 31/5513	EP 2371827	Cytotoxic agents comprising new tomaymycin derivatives and their therapeutic use
A 61K 31/553	EP 2432779*	BENZOXAZEPINES BASED P13K/MT0R INHIBITORS AGAINST PROLIFERATIVE DISEASES
A 61K 31/553	EP 2435426*	BENZOXAZEPINES AS INHIBITORS OF PI3K/m TOR AND METHODS OF THEIR USE AND MANUFACTURE
A 61K 31/553	EP 2444400	SUBSTITUTED POLYCYCLIC CARBAMOYLPYRIDONE DERIVATIVE
A 61K 31/56	EP 2437746*	17 BETA-ALKYL-17 ALPHA-OXY-ESTRATRIENES
A 61K 31/56	EP 2450051	MEDICINAL AGENT AND METHOD FOR TREATMENT OF INTRACTABLE CHRONIC HEPATITIS C
A 61K 31/567	EP 2432798*	17-HYDROXY-17-PENTAFLUORETHYL-ESTRA-4,9(10)-DIEN-11-ARYL DERIVATIVES, METHODS FOR THE PRODUCTION THEREOF AND USE THEREOF FOR TREATING DISEASES
A 61K 31/58	EP 2443926	Cyclopamine analogs
A 61K 31/616	EP 2445861*	NOVEL ACETYLSALICYLIC ACID SALTS
A 61K 31/635	EP 2364699	Joint use of sulfonamide based compound with angiogenesis inhibitor
A 61K 31/64	EP 2364699	Joint use of sulfonamide based compound with angiogenesis inhibitor
A 61K 31/662	EP 2452944	DIPHENYL SULFIDE DERIVATIVES AND MEDICINES CONTAINING SAME AS ACTIVE INGREDIENT
A 61K 31/664	EP 2141171	PYRIDINE DERIVATIVE SUBSTITUTED WITH HETEROCYCLE AND PHOSPHONOAMINO AND ANTIFUNGAL AGENT CONTAINING THE SAME
A 61K 31/675	EP 2336141	Phosphoramidate alkylator prodrugs
A 61K 31/69	EP 2435038*	COMBINATION THERAPY FOR THE TREATMENT OF MULTIPLE MYELOMA USING CEP-18770 TOGETHER WITH BORTEZOMIB OR MEPHALAN
A 61K 31/70	EP 2435033*	METHODS FOR TREATING TYPE 2 DIABETES IN PATIENTS RESISTANT TO PREVIOUS TREATMENT WITH OTHER ANTI-DIABETIC DRUGS EMPLOYING AN SGLT2 INHIBITOR AND COMPOSITIONS THEREOF
A 61K 31/7034	EP 2451482*	COMBINATION THERAPY FOR THE TREATMENT OF DIABETES
A 61K 31/7056	EP 2450051	MEDICINAL AGENT AND METHOD FOR TREATMENT OF INTRACTABLE CHRONIC HEPATITIS C
A 61K 31/706	EP 2447272	2'-Fluoro-2'-deoxytetrahydrouridines as cytidine deaminase inhibitors
A 61K 31/7064	EP 2396340*	CARBA-NUCLEOSIDE ANALOGS FOR ANTIVIRAL TREATMENT
A 61K 31/7076	EP 2441459	5'-METHYLTHIOADENOSINE NEUROPROTECTIVE PROPERTIES

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/7088	EP 2368988	Modulation of Glucocorticoid Receptor Expression
A 61K 31/7088	EP 2432879*	USE OF INHIBITORS OF ZDHHC2 ACTIVITY FOR MODULATION OF ADIPOGENESIS
A 61K 31/712	EP 2432880*	TARGETING MICRORNAS FOR METABOLIC DISORDERS
A 61K 31/7125	EP 2432880*	TARGETING MICRORNAS FOR METABOLIC DISORDERS
A 61K 31/713	EP 2449101*	NEUROTOXINS EXHIBITING SHORTENED BIOLOGICAL ACTIVITY
A 61K 31/713	EP 2449106*	COMPOSITIONS AND METHODS FOR SILENCING APOLIPOPROTEIN B
A 61K 31/713	EP 2449114*	NOVEL LIPID FORMULATIONS FOR DELIVERY OF THERAPEUTIC AGENTS TO SOLID TUMORS
A 61K 31/795	EP 2120974*	SELF-ASSEMBLING AMPHIPHILIC POLYMERS AS ANTIVIRAL AGENTS
A 61K 35/00	EP 2443926	Cyclopamine analogs
A 61K 35/00	EP 2451790*	HISTONE DEACETYLASE INHIBITORS
A 61K 35/02	EP 2443926	Cyclopamine analogs
A 61K 35/12	EP 2443231*	GENERATION OF INDUCED PLURIPOTENT STEM CELLS FROM CORD BLOOD
A 61K 35/12	EP 2452686	Methods and compositions for prevention and treatment of diabetic and aged skin
A 61K 35/12	EP 2452687	Methods and compositions for prevention and treatment of diabetic and aged skin
A 61K 35/34	EP 2432482*	PARMACEUTICAL COMPOSITION FOR THE TREATMENT OF HEART DISEASES.
A 61K 35/56	EP 2435055*	METHODS OF USING KRILL OIL TO TREAT RISK FACTORS FOR METABOLIC DISORDERS AND OBESITY
A 61K 35/74	EP 2368571	Recombinant attenuated clostridium organisms and vaccine
A 61K 35/74	EP 2451298*	PRODUCT FOR THE STORAGE OF FREEZE-DRIED LACTIC ACID BACTERIA MIXED WITH A POWDER FOR AN ORAL REHYDRATION SOLUTION
A 61K 38/00	EP 2368988	Modulation of Glucocorticoid Receptor Expression
A 61K 38/00	EP 2439204	HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER
A 61K 38/00	EP 2452686	Methods and compositions for prevention and treatment of diabetic and aged skin
A 61K 38/00	EP 2452687	Methods and compositions for prevention and treatment of diabetic and aged skin
A 61K 38/08	EP 2440569*	MELANOCORTIN RECEPTOR-SPECIFIC PEPTIDES
A 61K 38/16	EP 1855705*	ANTIBIOTIC 107891, ITS FACTORS, PHARMACEUTICALLY ACCEPTABLE SALTS AND COMPOSITIONS, AND USE THEREOF
A 61K 38/16	EP 2432488*	SELECTIVE AND POTENT PEPTIDE INHIBITORS OF KV1.3
A 61K 38/16	EP 2435562*	COMPOSITIONS AND METHODS FOR PRODUCTION OF AGLYCOSYLATED PLASMINOGEN
A 61K 38/16	EP 2448593*	HIV RELATED PEPTIDES COMBINATION OR FUSION FOR USE IN HIV VACCINE COMPOSITION OR AS DIAGNOSTIC MEANS
A 61K 38/17	EP 2440577*	TRUNCATED ACTRIIB-FC FUSION PROTEINS
A 61K 38/17	EP 2452691	Methods and compositions for prevention of diabetic and aged skin
A 61K 38/18	EP 2371855	Tissue protective peptides and uses thereof
A 61K 38/18	EP 2440576*	METHODS FOR INCREASING THERMOGENIC ADIPOCYTES
A 61K 38/19	EP 2363411	GAG binding proteins
A 61K 38/19	EP 2435067*	STEM CELL TARGETING
A 61K 38/20	EP 2435068*	USE OF 2 ANTI-SPARC ANTIBODIES TO PREDICT RESPONSE TO CHEMOTHERAPY
A 61K 38/21	EP 2450051	MEDICINAL AGENT AND METHOD FOR TREATMENT OF INTRACTABLE CHRONIC HEPATITIS C

(51)	Broj objave evropske prijave patenta	(54)
A 61K 38/21	EP 2451449*	USE OF THE COMBINATION OF TERIFLUNOMIDE AND INTERFERON BETA FOR TREATING MULTIPLE SCLEROSIS
A 61K 38/21	EP 2451470*	METHOD FOR THE PURIFICATION OF INTERFERON-ß
A 61K 38/22	EP 2439204	HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER
A 61K 38/37	EP 2432494*	PEPTIDE
A 61K 38/42	EP 2440239*	HEMOGLOBIN COMPOSITIONS
A 61K 38/46	EP 2368999	Bone targeted alkaline phosphatase, kits and methods of use thereof
A 61K 38/47	EP 2361613	Stabilized compositions of proteins having a free thiol moiety
A 61K 38/48	EP 2445517*	METHODS FOR DIAGNOSING IRRITABLE BOWEL SYNDROME
A 61K 38/48	EP 2449101*	NEUROTOXINS EXHIBITING SHORTENED BIOLOGICAL ACTIVITY
A 61K 38/48	EP 2451835*	VARIANTS OF PLASMINOGEN AND PLASMIN
A 61K 39/00	EP 2064231*	IMMUNOREACTIVE GLYCOPROTEIN GP19 OF EHRLICHIA CANIS
A 61K 39/00	EP 2332569	Compositions and methods for treating neurological disorders
A 61K 39/00	EP 2435093*	ALBUMIN-AMYLOID PEPTIDE CONJUGATES AND USES THEREOF
A 61K 39/00	EP 2435469*	CASB7439 CONSTRUCTS
A 61K 39/00	EP 2440242*	ADJUVANT COMPOSITIONS COMPRISING A NON-IONIC ISOTONICITY AGENT
A 61K 39/00	EP 2440243*	IMMUNOGENIC COMPOSITIONS HAVING LOW SODIUM CHLORIDE CONCENTRATION
A 61K 39/00	EP 2445937*	BISPECIFIC ANTIBODIES THAT BIND TO COMPLEMENT PROTEINS
A 61K 39/00	EP 2448593*	HIV RELATED PEPTIDES COMBINATION OR FUSION FOR USE IN HIV VACCINE COMPOSITION OR AS DIAGNOSTIC MEANS
A 61K 39/00	EP 2451476*	CELL-BASED BIOPROCESSING
A 61K 39/00	EP 2452950	ANTIBODY HAVING ANTI-CANCER ACTIVITY
A 61K 39/02	EP 2064231*	IMMUNOREACTIVE GLYCOPROTEIN GP19 OF EHRLICHIA CANIS
A 61K 39/02	EP 2332569	Compositions and methods for treating neurological disorders
A 61K 39/08	EP 2368571	Recombinant attenuated clostridium organisms and vaccine
A 61K 39/095	EP 2332569	Compositions and methods for treating neurological disorders
A 61K 39/12	EP 2366708	Canine astrovirus AstV strain identified in dogs with gastro-enteritis
A 61K 39/12	EP 2445525*	NOVEL HUMAN PAPILLOMAVIRUS (HPV) PROTEIN CONSTRUCTS AND THEIR USE IN THE PREVENTION OF HPV DISEASE
A 61K 39/145	EP 2450376	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
A 61K 39/155	EP 2445526*	RECOMBINANT RSV ANTIGENS
A 61K 39/155	EP 2445527*	VACCINE
A 61K 39/21	EP 2448593*	HIV RELATED PEPTIDES COMBINATION OR FUSION FOR USE IN HIV VACCINE COMPOSITION OR AS DIAGNOSTIC MEANS
A 61K 39/385	EP 2435093*	ALBUMIN-AMYLOID PEPTIDE CONJUGATES AND USES THEREOF
A 61K 39/39	EP 2332569	Compositions and methods for treating neurological disorders
A 61K 39/395	EP 2083862*	COMPOSITIONS AND METHODS FOR TREATING OCULAR DISEASES AND CONDITIONS
A 61K 39/395	EP 2295080	B-cell reduction using CD37-specific and CD20-specific binding molecules
A 61K 39/395	EP 2361638	A BETA 1-42 SPECIFIC MONOCLONAL ANTIBODIES WITH THERAPEUTIC PROPERTIES
A 61K 39/395	EP 2364699	Joint use of sulfonamide based compound with angiogenesis inhibitor

(51)	Broj objave evropske prijave patenta	(54)
A 61K 39/395	EP 2364732	Tumor therapy with an antibody for vascular endothelial growth factor and an antibody for human epithelial growth factor receptor type 2
A 61K 39/395	EP 2365003	CD37 immunotherapeutic and combination with bifunctional chemotherapeutic thereof
A 61K 39/395	EP 2371848	Differential in tumour gene products and use of same
A 61K 39/395	EP 2371849	Differential in tumour gene products and use of same
A 61K 39/395	EP 2380910	Antigen binding molecules with increased Fc receptor binding affinity and effector function
A 61K 39/395	EP 2435067*	STEM CELL TARGETING
A 61K 39/395	EP 2435068*	USE OF 2 ANTI-SPARC ANTIBODIES TO PREDICT RESPONSE TO CHEMOTHERAPY
A 61K 39/395	EP 2435075*	ANTIGEN-BINDING PROTEINS
A 61K 39/395	EP 2437780*	THERAPEUTIC COMPOSITIONS AND METHODS FOR THE PREVENTION OF AUTOIMMUNE DISEASES
A 61K 39/395	EP 2437790*	CONJUGATION METHODS
A 61K 39/395	EP 2443150*	ANTI-VEGF ANTIBODIES AND THEIR USES
A 61K 39/395	EP 2445528*	METHOD OF TREATING CANCER WITH DLL4 ANTAGONIST AND CHEMOTHERAPEUTIC AGENT
A 61K 39/395	EP 2448593*	HIV RELATED PEPTIDES COMBINATION OR FUSION FOR USE IN HIV VACCINE COMPOSITION OR AS DIAGNOSTIC MEANS
A 61K 39/395	EP 2448970*	ANTIBODIES AGAINST NERVE GROWTH FACTOR (NGF) WITH ENHANCED IN VIVO STABILITY
A 61K 39/395	EP 2452948	NEW TUMOR MARKER
A 61K 39/395	EP 2452950	ANTIBODY HAVING ANTI-CANCER ACTIVITY
A 61K 39/42	EP 2448593*	HIV RELATED PEPTIDES COMBINATION OR FUSION FOR USE IN HIV VACCINE COMPOSITION OR AS DIAGNOSTIC MEANS
A 61K 45/00	EP 2438917	TRANSDERMAL PREPARATION
A 61K 45/06	EP 2104534*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
A 61K 45/06	EP 2364699	Joint use of sulfonamide based compound with angiogenesis inhibitor
A 61K 45/06	EP 2435081*	A THERAPEUTIC COMBINATION COMPRISING A PULMONARY SURFACTANT AND A STEROID
A 61K 45/06	EP 2437729*	TAMPER RESISTANT DOSAGE FORM COMPRISING A MATRIX AND MELT-EXTRUDED PARTICULATES COMPRISING A DRUG
A 61K 45/06	EP 2443120*	NEW CRYSTALLINE FORM OF PEMIROLAST
A 61K 45/06	EP 2451482*	COMBINATION THERAPY FOR THE TREATMENT OF DIABETES
A 61K 47/00	EP 2437730*	BUCCAL AND/OR SUBLINGUAL THERAPEUTIC FORMULATION
A 61K 47/00	EP 2451437*	AQUEOUS PREPARATIONS COMPRISING METHIONINE
A 61K 47/02	EP 2442789*	STABLE NANOPARTICULATE DRUG SUSPENSION
A 61K 47/10	EP 2361613	Stabilized compositions of proteins having a free thiol moiety
A 61K 47/10	EP 2437730*	BUCCAL AND/OR SUBLINGUAL THERAPEUTIC FORMULATION
A 61K 47/12	EP 2361613	Stabilized compositions of proteins having a free thiol moiety
A 61K 47/14	EP 2440188*	SOLID COMPOSITIONS COMPRISING 5-AMINOLEVULINIC ACID
A 61K 47/18	EP 2440239*	HEMOGLOBIN COMPOSITIONS
A 61K 47/20	EP 2361613	Stabilized compositions of proteins having a free thiol moiety
A 61K 47/22	EP 2438917	TRANSDERMAL PREPARATION
A 61K 47/22	EP 2449106*	COMPOSITIONS AND METHODS FOR SILENCING APOLIPOPROTEIN B
A 61K 47/26	EP 2361613	Stabilized compositions of proteins having a free thiol moiety
A 61K 47/32	EP 2437730*	BUCCAL AND/OR SUBLINGUAL THERAPEUTIC FORMULATION

(51)	Broj objave evropske prijave patenta	(54)
A 61K 47/36	EP 2437783*	TREATMENT OF ACINETOBACTER WITH ALGINATE OLIGOMERS AND ANTIBIOTICS
A 61K 47/36	EP 2437784*	ALGINATE OLIGOMERS FOR USE IN OVERCOMING MULTIDRUG RESISTANCE IN BACTERIA
A 61K 47/40	EP 2437730*	BUCCAL AND/OR SUBLINGUAL THERAPEUTIC FORMULATION
A 61K 47/48	EP 2059261*	METHOD FOR THE PRODUCTION OF CONJUGATES OF INSULIN-LIKE GROWTH FACTOR-I AND POLY(ETHYLENE GLYCOL)
A 61K 47/48	EP 2435093*	ALBUMIN-AMYLOID PEPTIDE CONJUGATES AND USES THEREOF
A 61K 47/48	EP 2437790*	CONJUGATION METHODS
A 61K 47/48	EP 2440239*	HEMOGLOBIN COMPOSITIONS
A 61K 47/48	EP 2440249*	COVALENT CONJUGATES COMPRISING A PROTEASE INHIBITOR, A WATER-SOLUBLE, NON-PEPTIDIC OLIGOMER AND A LIPOPHILIC MOIETY
A 61K 47/48	EP 2443150*	ANTI-VEGF ANTIBODIES AND THEIR USES
A 61K 47/48	EP 2451486*	PEGYLATED L-ASPARAGINASE
A 61K 49/00	EP 2272539	Truncated fragments of alpha-synuclein in lewy body disease
A 61K 49/00	EP 2371396	Truncated fragments of alpha synuclein in lewy body disease
A 61K 51/00	EP 2437790*	CONJUGATION METHODS
A 61K 51/04	EP 2363392	Styrylpyridine derivatives and their use for binding and imaging amyloid plaques
A 61L 2/16	EP 2445542*	SANITIZATION APPARATUSES, KITS, AND METHODS
A 61L 2/18	EP 2445542*	SANITIZATION APPARATUSES, KITS, AND METHODS
A 61L 2/26	EP 2445542*	SANITIZATION APPARATUSES, KITS, AND METHODS
A 61L 101/34	EP 2445542*	SANITIZATION APPARATUSES, KITS, AND METHODS
A 61M 5/00	EP 2368591	Container for needle assemblies for a drug delivery device
A 61M 5/00	EP 2437812*	DOSE SETTING MECHANISM FOR PRIMING A DRUG DELIVERY DEVICE
A 61M 5/00	EP 2437822*	MEDICAMENT IDENTIFICATION SYSTEM FOR MULTI-DOSE INJECTION DEVICES
A 61M 5/00	EP 2437826*	DOSING MECHANISM FOR A DRUG DELIVERY DEVICE
A 61M 5/00	EP 2437831*	DOSE SETTING MECHANISM FOR A DRUG DELIVERY DEVICE
A 61M 5/178	EP 2437805*	A DRIVE MECHANISM FOR A DRUG DELIVERY DEVICE
A 61M 5/20	EP 2361648	Remover for a protective needle shield
A 61M 5/24	EP 2437811*	RESETTABLE DRUG DELIVERY DEVICE
A 61M 5/24	EP 2437812*	DOSE SETTING MECHANISM FOR PRIMING A DRUG DELIVERY DEVICE
A 61M 5/24	EP 2437813*	BIASING MECHANISM FOR A CARTRIDGE OF A DRUG DELIVERY SERVICE
A 61M 5/24	EP 2437820*	DOSE SETTING MECHANISM FOR PRIMING A DRUG DELIVERY DEVICE
A 61M 5/31	EP 2437812*	DOSE SETTING MECHANISM FOR PRIMING A DRUG DELIVERY DEVICE
A 61M 5/31	EP 2437820*	DOSE SETTING MECHANISM FOR PRIMING A DRUG DELIVERY DEVICE
A 61M 5/315	EP 2437805*	A DRIVE MECHANISM FOR A DRUG DELIVERY DEVICE
A 61M 5/315	EP 2437812*	DOSE SETTING MECHANISM FOR PRIMING A DRUG DELIVERY DEVICE
A 61M 5/315	EP 2437819*	INNER HOUSING FOR A DRUG DELIVERY DEVICE
A 61M 5/315	EP 2437820*	DOSE SETTING MECHANISM FOR PRIMING A DRUG DELIVERY DEVICE
A 61M 5/315	EP 2437821*	SPINDLE FOR A DRUG DELIVERY DEVICE
A 61M 5/315	EP 2437822*	MEDICAMENT IDENTIFICATION SYSTEM FOR MULTI-DOSE INJECTION DEVICES
A 61M 5/315	EP 2437823*	DRUG DELIVERY DOSE SETTING MECHANISM WITH VARIABLE MAXIMUM DOSE
A 61M 5/315	EP 2437824*	DOSE SETTING MECHANISM FOR PRIMING A DRUG DELIVERY DEVICE

(51)	Broj objave evropske prijave patenta	(54)
A 61M 5/315	EP 2437825*	RESETTING MECHANISM FOR A DRUG DELIVERY DEVICE
A 61M 5/315	EP 2437826*	DOSING MECHANISM FOR A DRUG DELIVERY DEVICE
A 61M 5/315	EP 2437827*	SPINDLE AND BEARING COMBINATION AND DRUG DELIVERY DEVICE
A 61M 5/315	EP 2437828*	DRUG DELIVERY DEVICE INNER HOUSING HAVING HELICAL SPLINE
A 61M 5/315	EP 2437829*	DOSE SETTING MECHANISM FOR A DRUG DELIVERY DEVICE
A 61M 5/315	EP 2437831*	DOSE SETTING MECHANISM FOR A DRUG DELIVERY DEVICE
A 61M 5/315	EP 2445553*	DRIVE MECHANISM FOR DRUG DELIVERY DEVICE
A 61M 5/315	EP 2448620*	DRIVE MECHANISM AND DRUG DELIVERY DEVICE
A 61M 5/32	EP 2361648	Remover for a protective needle shield
A 61M 5/50	EP 2437827*	SPINDLE AND BEARING COMBINATION AND DRUG DELIVERY DEVICE
A 61M 11/00	EP 2444112	HIGH-FREQUENCY INDUCTION ATOMIZATION DEVICE
A 61M 15/08	EP 2445560*	NASAL INTERFACE DEVICE
A 61M 16/00	EP 2435117*	VENTILATOR AND ADJUSTMENT METHOD THEREFOR
A 61M 16/00	EP 2435118*	METHOD FOR DETERMINING TREATMENTS USING PATIENT-SPECIFIC LUNG MODELS AND COMPUTER METHODS
A 61M 37/00	EP 2125171*	ULTRAFILTRATION MEMBRANE, DEVICE, BIOARTIFICIAL ORGAN, AND RELATED METHODS
A 61N 7/00	EP 2366430	Ultrasound application device
A 61P 1/00	EP 2452950	ANTIBODY HAVING ANTI-CANCER ACTIVITY
A 61P 1/02	EP 2436683	AGENT FOR TREATMENT OR PREVENTION OF DISEASES ASSOCIATED WITH ACTIVITY OF NEUROTROPHIC FACTORS
A 61P 1/04	EP 2436683	AGENT FOR TREATMENT OR PREVENTION OF DISEASES ASSOCIATED WITH ACTIVITY OF NEUROTROPHIC FACTORS
A 61P 1/12	EP 2451298*	PRODUCT FOR THE STORAGE OF FREEZE-DRIED LACTIC ACID BACTERIA MIXED WITH A POWDER FOR AN ORAL REHYDRATION SOLUTION
A 61P 1/16	EP 2450051	MEDICINAL AGENT AND METHOD FOR TREATMENT OF INTRACTABLE CHRONIC HEPATITIS C
A 61P 3/00	EP 2368988	Modulation of Glucocorticoid Receptor Expression
A 61P 3/00	EP 2377855	A valsartanamide dinitrate derivative for the treatment of vascular and metabolic diseases
A 61P 3/00	EP 2440576*	METHODS FOR INCREASING THERMOGENIC ADIPOCYTES
A 61P 3/00	EP 2440577*	TRUNCATED ACTRIIB-FC FUSION PROTEINS
A 61P 3/00	EP 2442870*	PYRAZINOOXAZEPINE DERIVATIVES
A 61P 3/00	EP 2451813*	HETEROCYCLIC COMPOUNDS AS JAK RECEPTOR AND PROTEIN TYROSINE KINASE INHIBITORS
A 61P 3/04	EP 2432879*	USE OF INHIBITORS OF ZDHHC2 ACTIVITY FOR MODULATION OF ADIPOGENESIS
A 61P 3/04	EP 2440569*	MELANOCORTIN RECEPTOR-SPECIFIC PEPTIDES
A 61P 3/04	EP 2448579*	ELTOPRAZINE FOR THE TREATMENT OF WEIGHT DISORDERS
A 61P 3/04	EP 2451482*	COMBINATION THERAPY FOR THE TREATMENT OF DIABETES
A 61P 3/06	EP 2432880*	TARGETING MICRORNAS FOR METABOLIC DISORDERS
A 61P 3/10	EP 2418191	Long-chain trimethoxyphenylalkanol derivatives, and pharmaceuticals comprising the same
A 61P 3/10	EP 2432880*	TARGETING MICRORNAS FOR METABOLIC DISORDERS
A 61P 3/10	EP 2435033*	METHODS FOR TREATING TYPE 2 DIABETES IN PATIENTS RESISTANT TO PREVIOUS TREATMENT WITH OTHER ANTI-DIABETIC DRUGS EMPLOYING AN SGLT2 INHIBITOR AND COMPOSITIONS THEREOF

(51)	Broj objave evropske prijave patenta	(54)
A 61P 3/10	EP 2436683	AGENT FOR TREATMENT OR PREVENTION OF DISEASES ASSOCIATED WITH ACTIVITY OF NEUROTROPHIC FACTORS
A 61P 3/10	EP 2438051*	L- (PIPERIDIN-4-YL) -PYRAZOLE DERIVATIVES AS GPR 119 MODULATORS
A 61P 3/10	EP 2439204	HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER
A 61P 3/10	EP 2445899*	NOVEL FUMARATE SALTS OF A HISTAMINE H3 RECEPTOR ANTAGONIST
A 61P 3/10	EP 2445908*	DISUBSTITUTED BENZAMIDE DERIVATIVES AS GLUCOKINASE (GK) ACTIVATORS
A 61P 3/10	EP 2451482*	COMBINATION THERAPY FOR THE TREATMENT OF DIABETES
A 61P 3/12	EP 2451298*	PRODUCT FOR THE STORAGE OF FREEZE-DRIED LACTIC ACID BACTERIA MIXED WITH A POWDER FOR AN ORAL REHYDRATION SOLUTION
A 61P 5/36	EP 2432798*	17-HYDROXY-17-PENTAFLUORETHYL-ESTRA-4,9(10)-DIEN-11-ARYL DERIVATIVES, METHODS FOR THE PRODUCTION THEREOF AND USE THEREOF FOR TREATING DISEASES
A 61P 7/00	EP 2439204	HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER
A 61P 7/02	EP 2078025*	PROCESS FOR THE SYNTHESIS OF CLOPIDOGREL AND NEW FORMS OF PHARMACEUTICALLY ACCEPTABLE SALTS THEREOF
A 61P 7/02	EP 2436683	AGENT FOR TREATMENT OR PREVENTION OF DISEASES ASSOCIATED WITH ACTIVITY OF NEUROTROPHIC FACTORS
A 61P 7/02	EP 2445861*	NOVEL ACETYLSALICYLIC ACID SALTS
A 61P 7/04	EP 2436683	AGENT FOR TREATMENT OR PREVENTION OF DISEASES ASSOCIATED WITH ACTIVITY OF NEUROTROPHIC FACTORS
A 61P 7/06	EP 2439204	HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER
A 61P 9/00	EP 2104534*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
A 61P 9/00	EP 2364699	Joint use of sulfonamide based compound with angiogenesis inhibitor
A 61P 9/00	EP 2377855	A valsartanamide dinitrate derivative for the treatment of vascular and metabolic diseases
A 61P 9/00	EP 2435067*	STEM CELL TARGETING
A 61P 9/00	EP 2435438*	BICYCLIC PYRIMIDINE PI3K INHIBITOR COMPOUNDS SELECTIVE FOR P110 DELTA, AND METHODS OF USE
A 61P 9/00	EP 2440543*	IMPROVED METHOD FOR SYNTHESIZING PIRFENIDONE
A 61P 9/06	EP 2435398*	PROCESS FOR THE PRODUCTION OF BENZOFURANS
A 61P 9/08	EP 2436683	AGENT FOR TREATMENT OR PREVENTION OF DISEASES ASSOCIATED WITH ACTIVITY OF NEUROTROPHIC FACTORS
A 61P 9/08	EP 2445861*	NOVEL ACETYLSALICYLIC ACID SALTS
A 61P 9/10	EP 2436683	AGENT FOR TREATMENT OR PREVENTION OF DISEASES ASSOCIATED WITH ACTIVITY OF NEUROTROPHIC FACTORS
A 61P 9/10	EP 2439204	HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER
A 61P 9/10	EP 2448933*	TRANS-4-[[(5S)-5-[[[3,5-BIS(TRIFLUOROMETHYL)PHENYL]METHYL](2-METHYL-2H-TETRAZOL-5-YL)AMINO]-2,3,4,5-TETRAHYDRO-7,9-DIMETHYL-1H-1-BENZAZEPIN-1-YL]METHYL]-CYCLOHEXANECARBOXYLIC ACID
A 61P 9/12	EP 2366393	Roflumilast for the treatment of pulmonary hypertension
A 61P 9/12	EP 2443094*	PROCESS FOR THE PREPARATION OF TELMISARTAN

(51)	Broj objave evropske prijave patenta	(54)
A 61P 9/12	EP 2448561*	SOLID PHARMACEUTICAL FIXED DOSE COMPOSITIONS COMPRISING IRBESARTAN AND AMLODIPINE, THEIR PREPARATION AND THEIR THERAPEUTIC APPLICATION
A 61P 11/00	WO 2010133882	DISACCHARIN, DIFUMARIC ACID, DI-L-HYDROXY-2-NAPHTHOIC ACID AND MONO-BENZOIC ACID SALTS OF 4- (DIMETHYLAMIN0)BUTYL 2- (4- ((2-AMINO-4-METHYL-6- (PENTYLAMINO) PYRIMIDIN- 5 -YL) METHYL) PHENYL)ACETATE
A 61P 11/00	EP 2359826	Combination of HMG-COA reductase inhibitors, such as roflumilast, roflumilast-N-oxide with a phosphodiesterase 4 inhibitor, rosuvastatin, for the treatment of inflammatory pulmonary diseases
A 61P 11/00	EP 2363130	Combination of HMG-CoA reductase inhibitors with phosphodiesterase 4 inhibitors for the treatment of inflammatory pulmonary diseases
A 61P 11/00	EP 2432781*	SALTS OF TIOTROPIUM WITH 10-CAMPHORSULFONIC ACID
A 61P 11/00	EP 2435081*	A THERAPEUTIC COMBINATION COMPRISING A PULMONARY SURFACTANT AND A STEROID
A 61P 11/00	EP 2435412*	DISACCHARIN, DIFUMARIC ACID, DI-L-HYDROXY-2-NAPHTHOIC ACID AND MONO-BENZOIC ACID SALTS OF 4- (DIMETHYLAMIN0)BUTYL 2- (4- ((2-AMINO-4-METHYL-6- (PENTYLAMINO) PYRIMIDIN- 5 -YL) METHYL) PHENYL)ACETATE
A 61P 11/00	EP 2441455	Methods of administering pirfenidone therapy
A 61P 11/00	EP 2448922*	FLUORINATED DERIVATIVES OF 3-HYDROXYPYRIDIN-4-ONES
A 61P 11/06	EP 2435481*	IL-13 BINDING PROTEIN
A 61P 13/02	EP 2418191	Long-chain trimethoxyphenylalkanol derivatives, and pharmaceuticals comprising the same
A 61P 13/02	EP 2442870*	PYRAZINOOXAZEPINE DERIVATIVES
A 61P 13/08	EP 2418191	Long-chain trimethoxyphenylalkanol derivatives, and pharmaceuticals comprising the same
A 61P 13/12	EP 2436683	AGENT FOR TREATMENT OR PREVENTION OF DISEASES ASSOCIATED WITH ACTIVITY OF NEUROTROPHIC FACTORS
A 61P 13/12	EP 2448922*	FLUORINATED DERIVATIVES OF 3-HYDROXYPYRIDIN-4-ONES
A 61P 15/00	EP 2442870*	PYRAZINOOXAZEPINE DERIVATIVES
A 61P 17/00	WO 2010133882	DISACCHARIN, DIFUMARIC ACID, DI-L-HYDROXY-2-NAPHTHOIC ACID AND MONO-BENZOIC ACID SALTS OF 4- (DIMETHYLAMIN0)BUTYL 2- (4- ((2-AMINO-4-METHYL-6- (PENTYLAMINO) PYRIMIDIN- 5 -YL) METHYL) PHENYL)ACETATE
A 61P 17/00	EP 2343298	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
A 61P 17/00	EP 2343299	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
A 61P 17/00	EP 2348023	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
A 61P 17/00	EP 2432472*	3-[4-(7H-PYRROLO[2,3-D]PYRIMIDIN-4-YL)-1H-PYRAZOL-1-YL]OCTANE- OR HEPTANE-NITRILE AS JAK INHIBITORS
A 61P 17/00	EP 2435412*	DISACCHARIN, DIFUMARIC ACID, DI-L-HYDROXY-2-NAPHTHOIC ACID AND MONO-BENZOIC ACID SALTS OF 4- (DIMETHYLAMIN0)BUTYL 2- (4- ((2-AMINO-4-METHYL-6- (PENTYLAMINO) PYRIMIDIN- 5 -YL) METHYL) PHENYL)ACETATE
A 61P 17/00	EP 2451813*	HETEROCYCLIC COMPOUNDS AS JAK RECEPTOR AND PROTEIN TYROSINE KINASE INHIBITORS

(51)	Broj objave evropske prijave patenta	(54)
A 61P 17/06	EP 2443089*	DEUTERATED I SOINDOLINE- I, 3-DIONE DERIVATIVES AS PDE4 AND TNF-ALPHA INHIBITORS
A 61P 19/02	EP 2445499*	METHOD FOR TREATING A PATIENT AT RISK FOR DEVELOPING AN NSAID-ASSOCIATED ULCER
A 61P 19/02	EP 2445900*	POLYCYCLIC DERIVATIVES OF PYRIDINE AND THEIR USE IN THE TREATMENT OF (INTER ALIA) RHEUMATOID ARTHRITIS AND SIMILAR DISEASES
A 61P 19/02	EP 2445911*	5-PHENYL-[1,2,4]TRIAZOLO[1,5-A]PYRIDIN-2-YL CARBOXAMIDES AS JAK INHIBITORS
A 61P 19/08	EP 2368999	Bone targeted alkaline phosphatase, kits and methods of use thereof
A 61P 21/00	EP 2435067*	STEM CELL TARGETING
A 61P 21/00	EP 2439204	HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER
A 61P 21/00	EP 2442870*	PYRAZINOOXAZEPINE DERIVATIVES
A 61P 21/04	EP 2295080	B-cell reduction using CD37-specific and CD20-specific binding molecules
A 61P 23/00	EP 2069299*	ANESTHETIC COMPOUNDS
A 61P 25/00	EP 2279727	Nanoparticulate aripiprazole formulations
A 61P 25/00	EP 2357169	Isoindolone compounds and their use as metabotropic glutamate receptor potentiators
A 61P 25/00	EP 2418191	Long-chain trimethoxyphenylalkanol derivatives, and pharmaceuticals comprising the same
A 61P 25/00	EP 2432469*	NOVEL PHARMACEUTICALLY ACCEPTABLE SALTS OF 4-(1H-IMIDAZOL-4-YLMETHYL)PYRIDINE AND THEIR THERAPEUTICAL USES
A 61P 25/00	EP 2435438*	BICYCLIC PYRIMIDINE PI3K INHIBITOR COMPOUNDS SELECTIVE FOR P110 DELTA, AND METHODS OF USE
A 61P 25/00	EP 2438070*	GLYCINE B ANTAGONISTS
A 61P 25/00	EP 2439204	HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER
A 61P 25/00	EP 2440194*	METHODS AND COMPOSITIONS FOR THE INDUCTION OF HYPOTHERMIA
A 61P 25/00	EP 2440294*	BENZIMIDAZOLE DERIVATIVES USEFUL AS TRPM8 CHANNEL MODULATORS
A 61P 25/00	EP 2441459	5'-METHYLTHIOADENOSINE NEUROPROTECTIVE PROPERTIES
A 61P 25/00	EP 2442810*	REVERSAL OF L-DOPA-INDUCED DYSKINESIA BY NEURONAL NICOTINIC RECEPTOR LIGANDS
A 61P 25/00	EP 2443092*	BICYCLIC AND TRICYCLIC COMPOUNDS AS KAT II INHIBITORS
A 61P 25/00	EP 2443105*	NOVEL PHENYLIMIDAZOLE DERIVATIVE AS PDE10A ENZYME INHIBITOR
A 61P 25/00	EP 2445899*	NOVEL FUMARATE SALTS OF A HISTAMINE H3 RECEPTOR ANTAGONIST
A 61P 25/00	EP 2448920*	NOVEL BENZENESULFONAMIDE COMPOUNDS, METHOD FOR SYNTHESIZING SAME, AND USE THEREOF IN MEDICINE AS WELL AS IN COSMETICS
A 61P 25/00	EP 2448970*	ANTIBODIES AGAINST NERVE GROWTH FACTOR (NGF) WITH ENHANCED IN VIVO STABILITY
A 61P 25/00	EP 2450358	Fused, tricyclic sulfonamide inhibitors of gamma secretase
A 61P 25/00	EP 2451449*	USE OF THE COMBINATION OF TERIFLUNOMIDE AND INTERFERON BETA FOR TREATING MULTIPLE SCLEROSIS
A 61P 25/00	EP 2451813*	HETEROCYCLIC COMPOUNDS AS JAK RECEPTOR AND PROTEIN TYROSINE KINASE INHIBITORS
A 61P 25/02	EP 2438037*	GLYCINE B ANTAGONISTS
A 61P 25/04	EP 2298744	Opioid receptor modulators
A 61P 25/14	EP 2433938	THERAPEUTIC AGENT FOR MOTOR DISORDERS
A 61P 25/16	EP 2433938	THERAPEUTIC AGENT FOR MOTOR DISORDERS
A 61P 25/16	EP 2438917	TRANSDERMAL PREPARATION

(51)	Broj objave evropske prijave patenta	(54)
A 61P 25/16	EP 2445496*	Pharmaceutical composition comprising rotigotine salts (acid or Na), especially for iontophoresis
A 61P 25/16	EP 2451771*	SALTS OF RASAGILINE AND PHARMACEUTICAL PREPARATIONS THEREOF
A 61P 25/18	EP 2432769*	N-PHENYL-(PIPERAZINYL OR HOMOPIPERAZINYL)-BENZENESULFONAMIDE OR BENZENESULFONYL-PHENYL-(PIPERAZINE OR HOMOPIPERAZINE) COMPOUNDS SUITABLE FOR TREATING DISORDERS THAT RESPOND TO MODULATION OF THE SEROTONIN 5-HT6 RECEPTOR& xA;
A 61P 25/24	EP 2354124	Heteroaryl pyrrolidinyl and piperidinyl ketone derivatives
A 61P 25/28	EP 2057153*	(3-ARYL-PIPERAZIN-1-YL) DERIVATIVES OF 6,7-DIALKOXYQUINAZOLINE, 6,7- DIALKOXYPHTALAZINE AND 6,7-DIALKOXYISOQUINOLINE
A 61P 25/28	EP 2361638	A BETA 1-42 SPECIFIC MONOCLONAL ANTIBODIES WITH THERAPEUTIC PROPERTIES
A 61P 25/28	EP 2432769*	N-PHENYL-(PIPERAZINYL OR HOMOPIPERAZINYL)-BENZENESULFONAMIDE OR BENZENESULFONYL-PHENYL-(PIPERAZINE OR HOMOPIPERAZINE) COMPOUNDS SUITABLE FOR TREATING DISORDERS THAT RESPOND TO MODULATION OF THE SEROTONIN 5-HT6 RECEPTOR& xA;
A 61P 25/28	EP 2432784*	FUSED BICYCLIC PYRAZOLE DERIVATIVES AS KINASE INHIBITORS
A 61P 25/28	EP 2435093*	ALBUMIN-AMYLOID PEPTIDE CONJUGATES AND USES THEREOF
A 61P 25/28	EP 2435416*	TETRAHYDROPYRANOCHROMENE GAMMA SECRETASE INHIBITORS
A 61P 25/28	EP 2441459	5'-METHYLTHIOADENOSINE NEUROPROTECTIVE PROPERTIES
A 61P 25/28	EP 2442810*	REVERSAL OF L-DOPA-INDUCED DYSKINESIA BY NEURONAL NICOTINIC RECEPTOR LIGANDS
A 61P 25/28	EP 2448922*	FLUORINATED DERIVATIVES OF 3-HYDROXYPYRIDIN-4-ONES
A 61P 25/30	EP 2432769*	N-PHENYL-(PIPERAZINYL OR HOMOPIPERAZINYL)-BENZENESULFONAMIDE OR BENZENESULFONYL-PHENYL-(PIPERAZINE OR HOMOPIPERAZINE) COMPOUNDS SUITABLE FOR TREATING DISORDERS THAT RESPOND TO MODULATION OF THE SEROTONIN 5-HT6 RECEPTOR& xA;
A 61P 25/30	EP 2441766	Nalmefene hydrochloride dihydrate
A 61P 27/00	EP 2451813*	HETEROCYCLIC COMPOUNDS AS JAK RECEPTOR AND PROTEIN TYROSINE KINASE INHIBITORS
A 61P 27/02	EP 2432472*	3-[4-(7H-PYRROLO[2,3-D]PYRIMIDIN-4-YL)-1H-PYRAZOL-1-YL]OCTANE- OR HEPTANE-NITRILE AS JAK INHIBITORS
A 61P 27/02	EP 2435075*	ANTIGEN-BINDING PROTEINS
A 61P 27/14	WO 2010133882	DISACCHARIN, DIFUMARIC ACID, DI-L-HYDROXY-2-NAPHTHOIC ACID AND MONO-BENZOIC ACID SALTS OF 4- (DIMETHYLAMIN0)BUTYL 2- (4- ((2-AMINO-4-METHYL-6- (PENTYLAMINO) PYRIMIDIN- 5 -YL) METHYL) PHENYL)ACETATE
A 61P 27/14	EP 2435412*	DISACCHARIN, DIFUMARIC ACID, DI-L-HYDROXY-2-NAPHTHOIC ACID AND MONO-BENZOIC ACID SALTS OF 4- (DIMETHYLAMIN0)BUTYL 2- (4- ((2-AMINO-4-METHYL-6- (PENTYLAMINO) PYRIMIDIN- 5 -YL) METHYL) PHENYL)ACETATE
A 61P 29/00	EP 2074084*	COMPOUNDS WHICH MODULATE THE CB2 RECEPTOR
A 61P 29/00	EP 2104534*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS

(51)	Broj objave evropske prijave patenta	(54)
A 61P 29/00	EP 2432472*	3-[4-(7H-PYRROLO[2,3-D]PYRIMIDIN-4-YL)-1H-PYRAZOL-1-YL]OCTANE- OR HEPTANE-NITRILE AS JAK INHIBITORS
A 61P 29/00	EP 2435438*	BICYCLIC PYRIMIDINE PI3K INHIBITOR COMPOUNDS SELECTIVE FOR P110 DELTA, AND METHODS OF USE
A 61P 29/00	EP 2440551*	UNSATURATED FATTY ACID MONOESTERS AND DIESTERS ON ASCORBIC ACID AND COSMETIC USES THEREOF
A 61P 29/00	EP 2443100*	COMPOUNDS WHICH SELECTIVELY MODULATE THE CB2 RECEPTOR
A 61P 29/00	EP 2443106*	HETEROCYCLYLAMINOPYRIMIDINES AS KINASE INHIBITORS
A 61P 29/00	EP 2443120*	NEW CRYSTALLINE FORM OF PEMIROLAST
A 61P 29/00	EP 2445499*	METHOD FOR TREATING A PATIENT AT RISK FOR DEVELOPING AN NSAID-ASSOCIATED ULCER
A 61P 29/00	EP 2445861*	NOVEL ACETYLSALICYLIC ACID SALTS
A 61P 29/00	EP 2445886*	HETEROCYCLIC COMPOUNDS AND THEIR USES
A 61P 29/00	EP 2445898*	4H-PYRIDO[1,2-A]PYRIMIDIN-4-ONE DERIVATIVES AS PI3K INHIBITORS
A 61P 29/00	EP 2445912*	NOVEL COMPOUND USEFUL FOR THE TREATMENT OF DEGENERATIVE AND INFLAMMATORY DISEASES
A 61P 29/00	EP 2448920*	NOVEL BENZENESULFONAMIDE COMPOUNDS, METHOD FOR SYNTHESIZING SAME, AND USE THEREOF IN MEDICINE AS WELL AS IN COSMETICS
A 61P 29/00	EP 2448938*	PYRIMIDINONES AS PI3K INHIBITORS
A 61P 29/00	EP 2448943*	ENANTIOMERS OF SPIRO-OXINDOLE COMPOUNDS AND THEIR USES AS THERAPEUTIC AGENTS
A 61P 31/00	WO 2010133882	DISACCHARIN, DIFUMARIC ACID, DI-L-HYDROXY-2-NAPHTHOIC ACID AND MONO-BENZOIC ACID SALTS OF 4- (DIMETHYLAMIN0)BUTYL 2- (4- ((2-AMINO-4-METHYL-6- (PENTYLAMINO) PYRIMIDIN- 5 -YL) METHYL) PHENYL)ACETATE
A 61P 31/00	EP 2435412*	DISACCHARIN, DIFUMARIC ACID, DI-L-HYDROXY-2-NAPHTHOIC ACID AND MONO-BENZOIC ACID SALTS OF 4- (DIMETHYLAMIN0)BUTYL 2- (4- ((2-AMINO-4-METHYL-6- (PENTYLAMINO) PYRIMIDIN- 5 -YL) METHYL) PHENYL)ACETATE
A 61P 31/00	EP 2445937*	BISPECIFIC ANTIBODIES THAT BIND TO COMPLEMENT PROTEINS
A 61P 31/04	EP 2452944	DIPHENYL SULFIDE DERIVATIVES AND MEDICINES CONTAINING SAME AS ACTIVE INGREDIENT
A 61P 31/10	EP 2141171	PYRIDINE DERIVATIVE SUBSTITUTED WITH HETEROCYCLE AND PHOSPHONOAMINO AND ANTIFUNGAL AGENT CONTAINING THE SAME
A 61P 31/12	EP 2440528*	HETEROCYCLIC ANTIVIRAL COMPOUNDS
A 61P 31/14	EP 2120974*	SELF-ASSEMBLING AMPHIPHILIC POLYMERS AS ANTIVIRAL AGENTS
A 61P 31/14	EP 2368890	Hepatitis C virus inhibitors
A 61P 31/14	EP 2396340*	CARBA-NUCLEOSIDE ANALOGS FOR ANTIVIRAL TREATMENT
A 61P 31/14	EP 2450051	MEDICINAL AGENT AND METHOD FOR TREATMENT OF INTRACTABLE CHRONIC HEPATITIS C
A 61P 31/16	EP 2120974*	SELF-ASSEMBLING AMPHIPHILIC POLYMERS AS ANTIVIRAL AGENTS
A 61P 31/16	EP 2442809*	INHIBITORS OF INFLUENZA VIRUSES REPLICATION
A 61P 31/16	EP 2444400	SUBSTITUTED POLYCYCLIC CARBAMOYLPYRIDONE DERIVATIVE
A 61P 31/18	EP 2368555	Compositions and methods of use of phorbolesters
A 61P 31/18	EP 2368880	6-(Heterocycle-Substituted Benzyl)-4-Oxoquinoline Compound and Use of the Same as HIV Integrase Inhibitor

(51)	Broj objave evropske prijave patenta	(54)
A 61P 31/18	EP 2433633	Triazolyl alpha -mercaptoacetanildes as inhibitors of HIV reverse transcriptase
A 61P 35/00	WO 2010133882	DISACCHARIN, DIFUMARIC ACID, DI-L-HYDROXY-2-NAPHTHOIC ACID AND MONO-BENZOIC ACID SALTS OF 4- (DIMETHYLAMIN0)BUTYL 2- (4- ((2-AMINO-4-METHYL-6- (PENTYLAMINO) PYRIMIDIN- 5 -YL) METHYL) PHENYL)ACETATE
A 61P 35/00	EP 2087112*	TARGETING OF ALPHA-1 OR ALPHA-3 SUBUNIT OF NA+, K+-ATPASE IN THE TREATMENT OF PROLIFERATIVE DISEASES
A 61P 35/00	EP 2139476*	ADMINISTRATION OF CARBOLINE DERIVATIVES USEFUL IN THE TREATMENT OF CANCER AND OTHER DISEASES
A 61P 35/00	EP 2295080	B-cell reduction using CD37-specific and CD20-specific binding molecules
A 61P 35/00	EP 2322523	Pyridopyrimidinone Inhibitors of PI3Kalpha
A 61P 35/00	EP 2336141	Phosphoramidate alkylator prodrugs
A 61P 35/00	EP 2343298	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
A 61P 35/00	EP 2343299	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
A 61P 35/00	EP 2348023	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
A 61P 35/00	EP 2357181	2,4-Diaminopyrimidines as inhibitors of cell cycle kinases
A 61P 35/00	EP 2364699	Joint use of sulfonamide based compound with angiogenesis inhibitor
A 61P 35/00	EP 2364981	SALTS AND CRYSTALLINE FORMS OF 2-METHYL-2-[4- (3-METHYL-2-OXO-8-QUINOLIN-3-YL-2,3-DIHYDRO-IMIDAZO[4,5-C]QUINOLIN-1-YL)-PHENYL]-PROPIONITRILE
A 61P 35/00	EP 2371827	Cytotoxic agents comprising new tomaymycin derivatives and their therapeutic use
A 61P 35/00	EP 2371848	Differential in tumour gene products and use of same
A 61P 35/00	EP 2371849	Differential in tumour gene products and use of same
A 61P 35/00	EP 2432472*	3-[4-(7H-PYRROLO[2,3-D]PYRIMIDIN-4-YL)-1H-PYRAZOL-1-YL]OCTANE- OR HEPTANE-NITRILE AS JAK INHIBITORS
A 61P 35/00	EP 2432555*	N-(HETERO)ARYL-PYRROLIDINE DERIVATIVES OF PYRAZOL-4-YL-PYRROLO[2,3-d]PYRIMIDINES AND PYRROL-3-YL-PYRROLO[2,3-d]PYRIMIDINES AS JANUS KINASE INHIBITORS
A 61P 35/00	EP 2432556*	PROTEASE INHIBITORS
A 61P 35/00	EP 2432764*	SUBSTITUTED QUINOLINES FOR USE AS VEGF INHIBITORS
A 61P 35/00	EP 2432766*	ANTICANCER COMPOUND AND PHARMACEUTICAL COMPOSITION CONTAINING THE SAME
A 61P 35/00	EP 2432768*	NOVEL PYRIMIDINE DERIVATIVES AND THEIR USE IN THE TREATMENT OF CANCER AND FURTHER DISEASES
A 61P 35/00	EP 2432779*	BENZOXAZEPINES BASED P13K/MT0R INHIBITORS AGAINST PROLIFERATIVE DISEASES
A 61P 35/00	EP 2432784*	FUSED BICYCLIC PYRAZOLE DERIVATIVES AS KINASE INHIBITORS
A 61P 35/00	EP 2435038*	COMBINATION THERAPY FOR THE TREATMENT OF MULTIPLE MYELOMA USING CEP-18770 TOGETHER WITH BORTEZOMIB OR MEPHALAN
A 61P 35/00	EP 2435068*	USE OF 2 ANTI-SPARC ANTIBODIES TO PREDICT RESPONSE TO CHEMOTHERAPY
A 61P 35/00	EP 2435411*	2, 4 -DIAMINOPYRIMIDINES FOR THE TREATMENT OF DISEASES CHARACTERISED BY EXCESSIVE OR ABNORMAL CELL PROLIFERATION

(51)	Broj objave evropske prijave patenta	(54)
A 61P 35/00	EP 2435412*	DISACCHARIN, DIFUMARIC ACID, DI-L-HYDROXY-2-NAPHTHOIC ACID AND MONO-BENZOIC ACID SALTS OF 4- (DIMETHYLAMIN0)BUTYL 2- (4- ((2-AMINO-4-METHYL-6- (PENTYLAMINO) PYRIMIDIN- 5 -YL) METHYL) PHENYL)ACETATE
A 61P 35/00	EP 2435426*	BENZOXAZEPINES AS INHIBITORS OF PI3K/m TOR AND METHODS OF THEIR USE AND MANUFACTURE
A 61P 35/00	EP 2435438*	BICYCLIC PYRIMIDINE PI3K INHIBITOR COMPOUNDS SELECTIVE FOR P110 DELTA, AND METHODS OF USE
A 61P 35/00	EP 2435443*	AMINOPYRAZOLE TRIAZOLOTHIADIAZOLE INHIBITORS OF C-MET PROTIEN KINASE
A 61P 35/00	EP 2435469*	CASB7439 CONSTRUCTS
A 61P 35/00	EP 2437738*	METHODS AND COMPOSITIONS FOR THE TREATMENT OF CANCER
A 61P 35/00	EP 2438056*	AMINO PYRIMIDINE ANTICANCER COMPOUNDS
A 61P 35/00	EP 2438066*	PREPARATION AND USES OF 1,2,4-TRIAZOLO [1,5a]PYRIDINE DERIVATIVES
A 61P 35/00	EP 2439204	HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER
A 61P 35/00	EP 2440544*	HEDGEHOG PATHWAY ANTAGONISTS AND THERAPEUTIC APPLICATIONS THEREOF
A 61P 35/00	EP 2443150*	ANTI-VEGF ANTIBODIES AND THEIR USES
A 61P 35/00	EP 2445903*	1, 3-DISUBSTITUTED IMIDAZOLIDIN-2-ONE DERIVATIVES AS INHIBITORS OF CYP 17
A 61P 35/00	EP 2445912*	NOVEL COMPOUND USEFUL FOR THE TREATMENT OF DEGENERATIVE AND INFLAMMATORY DISEASES
A 61P 35/00	EP 2447272	2'-Fluoro-2'-deoxytetrahydrouridines as cytidine deaminase inhibitors
A 61P 35/00	EP 2448920*	NOVEL BENZENESULFONAMIDE COMPOUNDS, METHOD FOR SYNTHESIZING SAME, AND USE THEREOF IN MEDICINE AS WELL AS IN COSMETICS
A 61P 35/00	EP 2448922*	FLUORINATED DERIVATIVES OF 3-HYDROXYPYRIDIN-4-ONES
A 61P 35/00	EP 2448924*	PYRAZOLE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
A 61P 35/00	EP 2448927*	NOVEL (6-OXO-1, 6-DIHYDRO-PYRIMIDIN-2-YL)-AMIDE DERIVATIVES, PREPARATION THEREOF, AND PHARMACEUTICAL USE THEREOF AS AKT(PKB) PHOSPHORYLATION INHIBITORS
A 61P 35/00	EP 2448929*	NOVEL CONJUGATES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
A 61P 35/00	EP 2448932*	NOVEL 6-MORPHOLIN-4-YL-PYRIMIDIN-4-(3H)-ONE DERIVATIVES, AND THE PHARMACEUTICAL PREPARATION THEREOF AS AKT(PKB) PHOSPHORYLATION INHIBITORS
A 61P 35/00	EP 2448940*	NOVEL 1,2,3,4-TETRAHYDRO-PYRIMIDO(1,2-A)PYRIMIDIN-6-ONE DERIVATIVES, PREPARATION THEREOF, AND PHARMACEUTICAL USE THEREOF
A 61P 35/00	EP 2448941*	PYRAZOLOPYRIMIDINE JAK INHIBITOR COMPOUNDS AND METHODS
A 61P 35/00	EP 2449114*	NOVEL LIPID FORMULATIONS FOR DELIVERY OF THERAPEUTIC AGENTS TO SOLID TUMORS
A 61P 35/00	EP 2451813*	HETEROCYCLIC COMPOUNDS AS JAK RECEPTOR AND PROTEIN TYROSINE KINASE INHIBITORS
A 61P 35/00	EP 2452950	ANTIBODY HAVING ANTI-CANCER ACTIVITY
A 61P 35/02	EP 2365003	CD37 immunotherapeutic and combination with bifunctional chemotherapeutic thereof
A 61P 35/02	EP 2435068*	USE OF 2 ANTI-SPARC ANTIBODIES TO PREDICT RESPONSE TO CHEMOTHERAPY
A 61P 35/02	EP 2439204	HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER

(51)	Broj objave evropske prijave patenta	(54)
A 61P 35/02	EP 2451486*	PEGYLATED L-ASPARAGINASE
A 61P 35/02	EP 2451790*	HISTONE DEACETYLASE INHIBITORS
A 61P 35/04	EP 2451790*	HISTONE DEACETYLASE INHIBITORS
A 61P 35/04	EP 2452948	NEW TUMOR MARKER
A 61P 37/00	EP 2074084*	COMPOUNDS WHICH MODULATE THE CB2 RECEPTOR
A 61P 37/00	EP 2104534*	NEW COMBINATION FOR USE IN THE TREATMENT OF INFLAMMATORY DISORDERS
A 61P 37/00	EP 2295080	B-cell reduction using CD37-specific and CD20-specific binding molecules
A 61P 37/00	EP 2343298	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
A 61P 37/00	EP 2343299	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
A 61P 37/00	EP 2348023	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
A 61P 37/00	EP 2432784*	FUSED BICYCLIC PYRAZOLE DERIVATIVES AS KINASE INHIBITORS
A 61P 37/00	EP 2443095*	SULFONAMIDES AND SULFAMIDES AS ZAP-70 INHIBITORS
A 61P 37/00	EP 2443106*	HETEROCYCLYLAMINOPYRIMIDINES AS KINASE INHIBITORS
A 61P 37/00	EP 2443150*	ANTI-VEGF ANTIBODIES AND THEIR USES
A 61P 37/00	EP 2445912*	NOVEL COMPOUND USEFUL FOR THE TREATMENT OF DEGENERATIVE AND INFLAMMATORY DISEASES
A 61P 37/00	EP 2448938*	PYRIMIDINONES AS PI3K INHIBITORS
A 61P 37/00	EP 2451813*	HETEROCYCLIC COMPOUNDS AS JAK RECEPTOR AND PROTEIN TYROSINE KINASE INHIBITORS
A 61P 37/02	EP 2332569	Compositions and methods for treating neurological disorders
A 61P 37/04	EP 2439204	HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER
A 61P 37/06	EP 2439204	HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER
A 61P 37/06	EP 2440554*	PYRAZOLE OXADIAZOLE DERIVATIVES AS S1P1 AGONISTS
A 61P 43/00	EP 2361613	Stabilized compositions of proteins having a free thiol moiety
A 61P 43/00	EP 2368880	6-(Heterocycle-Substituted Benzyl)-4-Oxoquinoline Compound and Use of the Same as HIV Integrase Inhibitor
A 61P 43/00	EP 2432471*	NOVEL THERAPEUTIC CONCEPTS FOR TREATING FIBROMYALGIA
A 61P 43/00	EP 2433938	THERAPEUTIC AGENT FOR MOTOR DISORDERS
A 61P 43/00	EP 2438917	TRANSDERMAL PREPARATION
A 61P 43/00	EP 2439204	HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER
A 61P 43/00	EP 2440194*	METHODS AND COMPOSITIONS FOR THE INDUCTION OF HYPOTHERMIA
A 61P 43/00	EP 2442870*	PYRAZINOOXAZEPINE DERIVATIVES
A 61P 43/00	EP 2444400	SUBSTITUTED POLYCYCLIC CARBAMOYLPYRIDONE DERIVATIVE
A 61P 43/00	EP 2450051	MEDICINAL AGENT AND METHOD FOR TREATMENT OF INTRACTABLE CHRONIC HEPATITIS C
A 61P 43/00	EP 2452944	DIPHENYL SULFIDE DERIVATIVES AND MEDICINES CONTAINING SAME AS ACTIVE INGREDIENT
A 61Q 5/02	EP 2449079*	CATIONIC SYNTHETIC POLYMERS WITH IMPROVED SOLUBILITY AND PERFORMANCE IN SURFACTANT-BASED SYSTEMS AND USE IN PERSONAL CARE AND HOUSEHOLD APPLICATIONS
A 61Q 5/06	EP 2098216	Hairspray with especially high longevity
A 61Q 19/00	EP 2435011*	TOPICAL SKIN CARE COMPOSITIONS COMPRISING STARCH AND QUATERNARY AMMONIUM SALT
A 61Q 19/08	EP 2437721*	PINE PCO ESTER COSMETIC COMPOSITION
A 61Q 19/10	EP 2066288*	PEELING CAPSULES

(51)	Broj objave evropske prijave patenta	(54)
A 62B 23/02	EP 2432562*	PROTECTIVE MASK
A 62D 3/02	EP 2445852*	SYSTEMS AND METHODS FOR CHEMICAL AND/OR MECHANICAL REMEDIATION OF NITRO COMPOUNDS AND NITRATE ESTERS
A 62D 3/30	EP 2445852*	SYSTEMS AND METHODS FOR CHEMICAL AND/OR MECHANICAL REMEDIATION OF NITRO COMPOUNDS AND NITRATE ESTERS
B 01D 53/62	EP 2435181*	A CARBON MONOXIDE COMBUSTION CATALYST AND A PROCESS OF PREPARATION THEREOF
B 01D 53/84	EP 2104549*	A SYSTEM FOR DECOMPOSING SMELLING SUBSTANCES IN AIR AND USE OF THE RESIDUAL PRODUCT OF THE DECOMPOSITION
B 01D 53/85	EP 2104549*	A SYSTEM FOR DECOMPOSING SMELLING SUBSTANCES IN AIR AND USE OF THE RESIDUAL PRODUCT OF THE DECOMPOSITION
B 01D 53/86	EP 2435181*	A CARBON MONOXIDE COMBUSTION CATALYST AND A PROCESS OF PREPARATION THEREOF
B 01D 61/14	EP 2125171*	ULTRAFILTRATION MEMBRANE, DEVICE, BIOARTIFICIAL ORGAN, AND RELATED METHODS
B 01D 61/18	EP 2125171*	ULTRAFILTRATION MEMBRANE, DEVICE, BIOARTIFICIAL ORGAN, AND RELATED METHODS
B 01D 61/20	EP 2125171*	ULTRAFILTRATION MEMBRANE, DEVICE, BIOARTIFICIAL ORGAN, AND RELATED METHODS
B 01D 67/00	EP 2125171*	ULTRAFILTRATION MEMBRANE, DEVICE, BIOARTIFICIAL ORGAN, AND RELATED METHODS
B 01J 19/00	EP 2441769	Design, synthesis and assembly of synthetic nucleic acids
B 01J 23/42	EP 2435181*	A CARBON MONOXIDE COMBUSTION CATALYST AND A PROCESS OF PREPARATION THEREOF
B 01J 23/96	EP 2435181*	A CARBON MONOXIDE COMBUSTION CATALYST AND A PROCESS OF PREPARATION THEREOF
B 01J 29/16	EP 2435181*	A CARBON MONOXIDE COMBUSTION CATALYST AND A PROCESS OF PREPARATION THEREOF
B 01J 29/90	EP 2435181*	A CARBON MONOXIDE COMBUSTION CATALYST AND A PROCESS OF PREPARATION THEREOF
B 01J 35/02	EP 2435181*	A CARBON MONOXIDE COMBUSTION CATALYST AND A PROCESS OF PREPARATION THEREOF
B 01J 35/10	EP 2435181*	A CARBON MONOXIDE COMBUSTION CATALYST AND A PROCESS OF PREPARATION THEREOF
B 01J 38/68	EP 2435181*	A CARBON MONOXIDE COMBUSTION CATALYST AND A PROCESS OF PREPARATION THEREOF
B 06B 1/06	EP 2445423*	ULTRASONIC SURGICAL INSTRUMENTS
B 08B 3/02	EP 2438255*	WATER JET EJECTING DEVICE
B 23D 49/10	EP 2448706*	SAW BLADE, KNIFE AND SAW
B 23D 61/12	EP 2448706*	SAW BLADE, KNIFE AND SAW
B 23F 17/00	EP 2440358*	MACHINE FOR MAKING GEARS
B 23K 1/00	EP 1982790	Heat exchanger pipe, soldering agent and method for manufacturing heat exchanger pipes
B 23K 26/03	EP 2433090*	X-RAY MICROSCOPY FOR CHARACTERIZING HOLE SHAPE AND DIMENSIONS IN SURGICAL NEEDLES
B 23K 26/38	EP 2433090*	X-RAY MICROSCOPY FOR CHARACTERIZING HOLE SHAPE AND DIMENSIONS IN SURGICAL NEEDLES
B 23K 35/02	EP 1982790	Heat exchanger pipe, soldering agent and method for manufacturing heat exchanger pipes
B 23K 35/22	EP 1982790	Heat exchanger pipe, soldering agent and method for manufacturing heat exchanger pipes
B 23Q 1/28	EP 2440358*	MACHINE FOR MAKING GEARS
B 24B 7/22	EP 2435208*	METHOD FOR CALIBRATING SURFACES OF STONE MATERIAL
B 24B 41/047	EP 2435208*	METHOD FOR CALIBRATING SURFACES OF STONE MATERIAL
B 25B 5/06	EP 2432623*	VARIABLE CLAMPING TOOL

(51)	Broj objave evropske prijave patenta	(54)
B 25B 5/10	EP 2432623*	VARIABLE CLAMPING TOOL
B 25B 5/16	EP 2432623*	VARIABLE CLAMPING TOOL
B 26B 9/02	EP 2448706*	SAW BLADE, KNIFE AND SAW
B 27K 3/50	EP 2433987	COMPOSITION FOR PREPARING EMULSION OR MICROEMULSION FORMULATIONS
B 28D 1/20	EP 2435208*	METHOD FOR CALIBRATING SURFACES OF STONE MATERIAL
B 29B 9/12	EP 2445973*	PROCESS FOR MANUFACTURING A SURFACE-TREATED COMPACTED MATERIAL PROCESSABLE ON A SINGLE SCREW PLASTICS CONVERSION EQUIPMENT
B 29B 17/00	EP 2445692*	MATERIALS
B 29C 44/14	EP 2386398	A method for producing a foamed article
B 29C 44/30	EP 2366532	Apparatus and method for production of insulating and draining boards
B 29C 44/34	EP 2366532	Apparatus and method for production of insulating and draining boards
B 29C 44/56	EP 2366532	Apparatus and method for production of insulating and draining boards
B 29C 44/58	EP 2386398	A method for producing a foamed article
B 29C 51/10	EP 2386398	A method for producing a foamed article
B 29C 57/02	EP 2368693	Belling machine for pipes made of thermoplastic material
B 29C 67/20	EP 2366532	Apparatus and method for production of insulating and draining boards
B 29C 70/00	EP 2433790	STAB-RESISTANT BALLISTIC-RESISTANT MATERIAL AND PRODUCTION PROCESS THEREOF
B 29C 73/16	EP 2451631*	VALVE FOR TYRE REPAIR KIT
B 32B 5/26	EP 2433790	STAB-RESISTANT BALLISTIC-RESISTANT MATERIAL AND PRODUCTION PROCESS THEREOF
B 32B 7/02	EP 2451298*	PRODUCT FOR THE STORAGE OF FREEZE-DRIED LACTIC ACID BACTERIA MIXED WITH A POWDER FOR AN ORAL REHYDRATION SOLUTION
B 32B 9/00	EP 2440402*	HYDROPHOBIC MATERIALS MADE BY VAPOR DEPOSITION COATING AND APPLICATIONS THEREOF
B 32B 13/08	EP 2445710*	SEED CRYSTAL COATING FOR GYPSUM WALLBOARD FACING
B 32B 15/01	EP 1580286	High strength long-life aluminium tube material with high sagging resistance
B 32B 15/08	EP 2311634	METHOD FOR LAMINATING FLAT SUPPORT MATERIALS ON metallic SUBSTRATES
B 32B 15/12	EP 2311634	METHOD FOR LAMINATING FLAT SUPPORT MATERIALS ON metallic SUBSTRATES
B 32B 27/08	EP 2451298*	PRODUCT FOR THE STORAGE OF FREEZE-DRIED LACTIC ACID BACTERIA MIXED WITH A POWDER FOR AN ORAL REHYDRATION SOLUTION
B 32B 27/12	EP 2452011*	CARPET AND CARPET BACKING
B 32B 27/32	EP 2452011*	CARPET AND CARPET BACKING
B 32B 33/00	EP 2440402*	HYDROPHOBIC MATERIALS MADE BY VAPOR DEPOSITION COATING AND APPLICATIONS THEREOF
B 32B 37/12	EP 2311634	METHOD FOR LAMINATING FLAT SUPPORT MATERIALS ON metallic SUBSTRATES
B 32B 37/15	EP 2311634	METHOD FOR LAMINATING FLAT SUPPORT MATERIALS ON metallic SUBSTRATES
B 42C 7/00	EP 2174795	Method for producing a multiple page cover for a brochure and brochure with a multiple page cover
B 42C 11/02	EP 2174795	Method for producing a multiple page cover for a brochure and brochure with a multiple page cover
B 42D 1/00	EP 2174795	Method for producing a multiple page cover for a brochure and brochure with a multiple page cover
B 42D 3/00	EP 2174795	Method for producing a multiple page cover for a brochure and brochure with a multiple page cover
B 42D 15/00	EP 2327744	Systems and methods for creating variable optical effects on media

(51)	Broj objave evropske prijave patenta	(54)
B 42D 15/10	EP 2435255*	ANTI-COUNTERFEIT DEVICE FOR VALUABLE DOCUMENTS
B 44C 1/10	EP 2432649*	DECORATIVE ELEMENT FOR DECORATION OF SURFACES, PREFERABLY WALL SURFACES
B 44C 1/16	EP 2432649*	DECORATIVE ELEMENT FOR DECORATION OF SURFACES, PREFERABLY WALL SURFACES
B 44C 1/18	EP 2432649*	DECORATIVE ELEMENT FOR DECORATION OF SURFACES, PREFERABLY WALL SURFACES
B 44C 5/04	EP 2432649*	DECORATIVE ELEMENT FOR DECORATION OF SURFACES, PREFERABLY WALL SURFACES
B 60K 1/04	EP 2445739*	MODULAR POWER-GENERATING DEVICE FOR A VEHICLE
B 60K 5/10	EP 2445739*	MODULAR POWER-GENERATING DEVICE FOR A VEHICLE
B 60K 6/12	EP 2445739*	MODULAR POWER-GENERATING DEVICE FOR A VEHICLE
B 60K 6/12	EP 2445741*	METHOD AND DEVICE FOR STARTING THE ENGINE OF A VEHICLE
B 60K 6/46	EP 2445739*	MODULAR POWER-GENERATING DEVICE FOR A VEHICLE
B 60K 11/02	EP 2440762*	DUAL POWER INPUT FLUID PUMP
B 60K 25/02	EP 2446162*	BALL RAMP CLUTCH
B 60N 3/04	EP 2452011*	CARPET AND CARPET BACKING
B 60R 13/00	EP 2311634	METHOD FOR LAMINATING FLAT SUPPORT MATERIALS ON metallic SUBSTRATES
B 60R 16/08	EP 2440762*	DUAL POWER INPUT FLUID PUMP
B 60R 17/00	EP 2440762*	DUAL POWER INPUT FLUID PUMP
B 62D 25/08	EP 2301825	Front end module for a motor vehicle
B 63B 3/28	EP 2394905	A unit comprising a frame proving shape and a support profile supporting a construction board
B 63B 9/06	EP 2394905	A unit comprising a frame proving shape and a support profile supporting a construction board
B 65B 7/00	EP 2311634	METHOD FOR LAMINATING FLAT SUPPORT MATERIALS ON metallic SUBSTRATES
B 65D 1/26	EP 2437985*	COMPACT-PACKAGING DISPOSABLE GLASSES
B 65D 5/42	EP 2448832*	TACTILE PACKAGING FOR CONSUMER GOODS
B 65D 30/00	EP 2451717*	DISPOSAL SYSTEM AND METHOD FOR DISPOSABLE ITEMS
B 65D 33/00	EP 2435330*	PAPER BAG WITH DETACHABLE CARD
B 65D 41/00	EP 2311634	METHOD FOR LAMINATING FLAT SUPPORT MATERIALS ON metallic SUBSTRATES
B 65D 75/58	EP 2371737	Packaging with tear strip
B 65D 85/10	EP 2448832*	TACTILE PACKAGING FOR CONSUMER GOODS
B 65D 85/804	EP 2442695*	CAPSULE AND SYSTEM FOR PREPARING A BEVERAGE COMPRISING SOLUBLE SUBSTANCE
B 65D 85/804	EP 2442696*	SYSTEM, APPARATUS AND METHOD FOR PREPARING A BEVERAGE
B 65D 85/804	EP 2442697*	SYSTEM, APPARATUS AND METHOD FOR PREPARING A BEVERAGE
B 65D 85/804	EP 2443046*	CAPSULE FOR CONTAINING BEVERAGE INGREDIENTS
B 65D 85/804	EP 2443048*	SYSTEM, METHOD AND CAPSULE FOR PREPARING A BEVERAGE
B 65F 1/00	EP 2451717*	DISPOSAL SYSTEM AND METHOD FOR DISPOSABLE ITEMS
B 65H 75/00	EP 2449049*	IMPROVED ADHESIVE SHEETED ROLL
B 66B 11/02	EP 2091855*	ELEVATOR CAR WITH MAINTENANCE WINDOW
B 66B 11/02	EP 2102088*	ELEVATOR CAR FOR REDUCED ELEVATOR HOISTWAY TOPS
B 66F 9/14	EP 2451738*	FORK CARRIAGE FOR A FORKLIFT
B 66F 9/22	EP 2451738*	FORK CARRIAGE FOR A FORKLIFT

(51)	Broj objave evropske prijave patenta	(54)
C 01B 31/08	EP 2451744*	INSTALLATION AND METHOD FOR PRODUCING ACTIVE CARBON
C 01B 31/10	EP 2451744*	INSTALLATION AND METHOD FOR PRODUCING ACTIVE CARBON
C 01B 31/22	EP 2363377	Device for creating carbon dioxide snow
C 01B 31/22	EP 2368845	Device and method for creating carbon dioxide snow
C 01B 33/035	EP 2362533	Electricity supply assembly, in particular for supplying a reactor for producing polysilicon according to the Siemens-process
C 02F 1/32	EP 2448867*	A RAINWATER TREATMENT UNIT
C 02F 1/68	EP 2442674*	COMPOSITIONS AND METHODS FOR PRODUCING STABLE NEGATIVE OXIDATION REDUCTION POTENTIAL IN CONSUMABLE MATERIALS
C 02F 1/70	EP 2442674*	COMPOSITIONS AND METHODS FOR PRODUCING STABLE NEGATIVE OXIDATION REDUCTION POTENTIAL IN CONSUMABLE MATERIALS
C 02F 1/76	EP 2445842*	USE OF MONOCHLOROUREA TO TREAT INDUSTRIAL WATERS
C 02F 1/78	EP 2448867*	A RAINWATER TREATMENT UNIT
C 02F 3/28	EP 2125639*	ANAEROBIC DIGESTER EMPLOYING CIRCULAR TANK
C 02F 9/00	EP 2448867*	A RAINWATER TREATMENT UNIT
C 03C 25/24	EP 2438025*	MINERAL FIBER MAT CONTAINING A FORMALDEHYDE-TRAPPING AGENT, AND METHODS FOR MANUFACTURING SAME
C 04B 28/16	EP 2432750*	CALCIUM SULPHATE-BASED PRODUCTS HAVING ENHANCED WATER RESISTANCE
C 04B 28/34	EP 2432750*	CALCIUM SULPHATE-BASED PRODUCTS HAVING ENHANCED WATER RESISTANCE
C 04B 35/44	EP 2440506*	YTTRIA-BASED SLURRY COMPOSITION
C 04B 35/626	EP 2440506*	YTTRIA-BASED SLURRY COMPOSITION
C 04B 35/63	EP 2440506*	YTTRIA-BASED SLURRY COMPOSITION
C 04B 41/50	EP 2432750*	CALCIUM SULPHATE-BASED PRODUCTS HAVING ENHANCED WATER RESISTANCE
C 04B 41/50	EP 2443076*	PHOTOCATALYTIC CERAMIC ARTICLE AND METHOD FOR ITS PRODUCTION
C 04B 41/52	EP 2443076*	PHOTOCATALYTIC CERAMIC ARTICLE AND METHOD FOR ITS PRODUCTION
C 04B 41/87	EP 2443076*	PHOTOCATALYTIC CERAMIC ARTICLE AND METHOD FOR ITS PRODUCTION
C 04B 41/89	EP 2443076*	PHOTOCATALYTIC CERAMIC ARTICLE AND METHOD FOR ITS PRODUCTION
C 05F 3/02	EP 2125639*	ANAEROBIC DIGESTER EMPLOYING CIRCULAR TANK
C 06B 21/00	EP 2445852*	SYSTEMS AND METHODS FOR CHEMICAL AND/OR MECHANICAL REMEDIATION OF NITRO COMPOUNDS AND NITRATE ESTERS
C 06B 23/00	EP 2445852*	SYSTEMS AND METHODS FOR CHEMICAL AND/OR MECHANICAL REMEDIATION OF NITRO COMPOUNDS AND NITRATE ESTERS
C 06B 45/10	EP 2445852*	SYSTEMS AND METHODS FOR CHEMICAL AND/OR MECHANICAL REMEDIATION OF NITRO COMPOUNDS AND NITRATE ESTERS
C 07C 11/00	EP 2444384	USE OF NEOPHYTADIENE AS ADDITIVE FOR LIQUID CIGARETTE
C 07C 11/12	EP 2444384	USE OF NEOPHYTADIENE AS ADDITIVE FOR LIQUID CIGARETTE
C 07C 17/16	EP 2443080*	PROCESS FOR THE PREPARATION OF 5-HT2C RECEPTOR AGONISTS
C 07C 29/40	EP 2448896*	METHOD OF PREPARING 1-HYDROXY-1,3,3,5,5-PENTAMETHYLCYCLOHEXANE
C 07C 29/40	EP 2448911*	METHOD OF PREPARING 1-CHLOROACETAMIDO-1,3,3,5,5-PENTAMETHYLCYCLOHEXANE

(51)	Broj objave evropske prijave patenta	(54)
C 07C 31/135	EP 2448911*	METHOD OF PREPARING 1-CHLOROACETAMIDO-1,3,3,5,5-PENTAMETHYLCYCLOHEXANE
C 07C 33/02	EP 2129646*	OMEGA-3 LIPID COMPOUNDS
C 07C 39/08	EP 2418191	Long-chain trimethoxyphenylalkanol derivatives, and pharmaceuticals comprising the same
C 07C 39/11	EP 2418191	Long-chain trimethoxyphenylalkanol derivatives, and pharmaceuticals comprising the same
C 07C 43/178	EP 2129646*	OMEGA-3 LIPID COMPOUNDS
C 07C 43/205	EP 2418191	Long-chain trimethoxyphenylalkanol derivatives, and pharmaceuticals comprising the same
C 07C 43/23	EP 2418191	Long-chain trimethoxyphenylalkanol derivatives, and pharmaceuticals comprising the same
C 07C 45/68	EP 2444386	PROCESS FOR PREPARATION OF NORBORNENE DERIVATIVES
C 07C 45/69	EP 2448901*	METHOD OF PREPARING 3,3,5,5-TETRAMETHYLCYCLOHEXANONE
C 07C 45/80	EP 2444386	PROCESS FOR PREPARATION OF NORBORNENE DERIVATIVES
C 07C 49/403	EP 2448901*	METHOD OF PREPARING 3,3,5,5-TETRAMETHYLCYCLOHEXANONE
C 07C 49/617	EP 2444386	PROCESS FOR PREPARATION OF NORBORNENE DERIVATIVES
C 07C 49/683	EP 2444386	PROCESS FOR PREPARATION OF NORBORNENE DERIVATIVES
C 07C 49/798	EP 2444386	PROCESS FOR PREPARATION OF NORBORNENE DERIVATIVES
C 07C 53/122	EP 2451771*	SALTS OF RASAGILINE AND PHARMACEUTICAL PREPARATIONS THEREOF
C 07C 53/126	EP 2451771*	SALTS OF RASAGILINE AND PHARMACEUTICAL PREPARATIONS THEREOF
C 07C 57/12	EP 2451771*	SALTS OF RASAGILINE AND PHARMACEUTICAL PREPARATIONS THEREOF
C 07C 65/21	EP 2438037*	GLYCINE B ANTAGONISTS
C 07C 69/007	EP 2129646*	OMEGA-3 LIPID COMPOUNDS
C 07C 69/157	EP 2445861*	NOVEL ACETYLSALICYLIC ACID SALTS
C 07C 69/24	EP 2129646*	OMEGA-3 LIPID COMPOUNDS
C 07C 69/40	EP 2129646*	OMEGA-3 LIPID COMPOUNDS
C 07C 69/587	EP 2129646*	OMEGA-3 LIPID COMPOUNDS
C 07C 69/96	EP 2129646*	OMEGA-3 LIPID COMPOUNDS
C 07C 205/43	EP 2435398*	PROCESS FOR THE PRODUCTION OF BENZOFURANS
C 07C 209/10	EP 2451790*	HISTONE DEACETYLASE INHIBITORS
C 07C 209/16	EP 2448908*	METHOD OF PREPARING NERAMEXANE
C 07C 209/16	EP 2448910*	METHOD OF PREPARING NERAMEXANE
C 07C 209/62	EP 2448896*	METHOD OF PREPARING 1-HYDROXY-1,3,3,5,5-PENTAMETHYLCYCLOHEXANE
C 07C 209/62	EP 2448901*	METHOD OF PREPARING 3,3,5,5-TETRAMETHYLCYCLOHEXANONE
C 07C 209/62	EP 2448908*	METHOD OF PREPARING NERAMEXANE
C 07C 209/62	EP 2448909*	METHOD OF PREPARING 1-AMINO-1,3,3,5,5-PENTAMETHYLCYCLOHEXANE
C 07C 209/62	EP 2448910*	METHOD OF PREPARING NERAMEXANE
C 07C 209/62	EP 2448911*	METHOD OF PREPARING 1-CHLOROACETAMIDO-1,3,3,5,5-PENTAMETHYLCYCLOHEXANE
C 07C 211/01	EP 2069299*	ANESTHETIC COMPOUNDS
C 07C 211/35	EP 2448896*	METHOD OF PREPARING 1-HYDROXY-1,3,3,5,5-PENTAMETHYLCYCLOHEXANE
C 07C 211/35	EP 2448901*	METHOD OF PREPARING 3,3,5,5-TETRAMETHYLCYCLOHEXANONE
C 07C 211/35	EP 2448908*	METHOD OF PREPARING NERAMEXANE
C 07C 211/35	EP 2448909*	METHOD OF PREPARING 1-AMINO-1,3,3,5,5-PENTAMETHYLCYCLOHEXANE

(51)	Broj objave evropske prijave patenta	(54)
C 07C 211/35	EP 2448910*	METHOD OF PREPARING NERAMEXANE
C 07C 211/35	EP 2448911*	METHOD OF PREPARING 1-CHLOROACETAMIDO-1,3,3,5,5-PENTAMETHYLCYCLOHEXANE
C 07C 211/42	EP 2451771*	SALTS OF RASAGILINE AND PHARMACEUTICAL PREPARATIONS THEREOF
C 07C 211/45	EP 2069299*	ANESTHETIC COMPOUNDS
C 07C 217/84	EP 2418191	Long-chain trimethoxyphenylalkanol derivatives, and pharmaceuticals comprising the same
C 07C 229/12	EP 2445861*	NOVEL ACETYLSALICYLIC ACID SALTS
C 07C 229/22	EP 2445861*	NOVEL ACETYLSALICYLIC ACID SALTS
C 07C 231/06	EP 2448911*	METHOD OF PREPARING 1-CHLOROACETAMIDO-1,3,3,5,5-PENTAMETHYLCYCLOHEXANE
C 07C 233/06	EP 2448911*	METHOD OF PREPARING 1-CHLOROACETAMIDO-1,3,3,5,5-PENTAMETHYLCYCLOHEXANE
C 07C 233/45	EP 2435402*	SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C 07C 233/47	EP 2435409*	SUBSTITUTED AMINOPROPIONIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C 07C 233/57	EP 2435402*	SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C 07C 233/64	EP 2435402*	SUBSTITUTED AMINOBUTYRIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C 07C 235/24	EP 2438037*	GLYCINE B ANTAGONISTS
C 07C 235/62	EP 2432556*	PROTEASE INHIBITORS
C 07C 235/68	EP 2438037*	GLYCINE B ANTAGONISTS
C 07C 243/40	EP 2445861*	NOVEL ACETYLSALICYLIC ACID SALTS
C 07C 247/06	EP 2451790*	HISTONE DEACETYLASE INHIBITORS
C 07C 257/18	EP 2432556*	PROTEASE INHIBITORS
C 07C 259/10	EP 2451790*	HISTONE DEACETYLASE INHIBITORS
C 07C 259/18	EP 2432556*	PROTEASE INHIBITORS
C 07C 273/18	EP 2445842*	USE OF MONOCHLOROUREA TO TREAT INDUSTRIAL WATERS
C 07C 275/30	EP 2448924*	PYRAZOLE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
C 07C 309/67	EP 2129646*	OMEGA-3 LIPID COMPOUNDS
C 07C 311/07	EP 2445883*	HETEROCYCLIC SULFONAMIDES, USES AND PHARMACEUTICAL COMPOSITIONS THEREOF
C 07C 311/20	EP 2432556*	PROTEASE INHIBITORS
C 07C 311/51	EP 2438037*	GLYCINE B ANTAGONISTS
C 07C 317/44	EP 2074084*	COMPOUNDS WHICH MODULATE THE CB2 RECEPTOR
C 07C 323/14	EP 2129646*	OMEGA-3 LIPID COMPOUNDS
C 07C 327/48	EP 2441752	METHOD FOR PRODUCING 4-SUBSTITUTED BENZOTHIOAMIDE DERIVATIVE
C 07C 405/00	EP 2120554*	PROSTACYCLIN DERIVATIVES
C 07D 205/04	EP 2354124	Heteroaryl pyrrolidinyl and piperidinyl ketone derivatives
C 07D 207/08	EP 2354124	Heteroaryl pyrrolidinyl and piperidinyl ketone derivatives
C 07D 207/12	EP 2069299*	ANESTHETIC COMPOUNDS
C 07D 209/10	EP 2448920*	NOVEL BENZENESULFONAMIDE COMPOUNDS, METHOD FOR SYNTHESIZING SAME, AND USE THEREOF IN MEDICINE AS WELL AS IN COSMETICS
C 07D 209/46	EP 2357169	Isoindolone compounds and their use as metabotropic glutamate receptor potentiators
C 07D 209/46	EP 2443089*	DEUTERATED I SOINDOLINE- I, 3-DIONE DERIVATIVES AS PDE4 AND TNF-ALPHA INHIBITORS
C 07D 209/48	EP 2443089*	DEUTERATED I SOINDOLINE- I, 3-DIONE DERIVATIVES AS PDE4 AND TNF-ALPHA INHIBITORS
C 07D 211/22	EP 2069299*	ANESTHETIC COMPOUNDS
C 07D 211/26	EP 2432556*	PROTEASE INHIBITORS
C 07D 211/30	EP 2354124	Heteroaryl pyrrolidinyl and piperidinyl ketone derivatives

(51)	Broj objave evropske prijave patenta	(54)
C 07D 211/34	EP 2435406*	RESOLUTION OF (n)-METHYL PHENYL[4-[4-[[[4'-(TRIFLUOROMETHYL)-2-BIPHENYLYL]CARBONYL]AMINO]PHENYL]-1-PIPERIDINYL]ACETATE
C 07D 211/46	EP 2069299*	ANESTHETIC COMPOUNDS
C 07D 211/58	EP 2432556*	PROTEASE INHIBITORS
C 07D 213/16	EP 2363392	Styrylpyridine derivatives and their use for binding and imaging amyloid plaques
C 07D 213/16	EP 2438045*	CRYSTALLINE PHASES OF 2'-{[2-(4-METHOXY-PHENYL)-ACETYLAMINO]-METHYL}-BIPHENYL-2-CARBOXYLIC ACID (2-PYRIDIN-3-YL-ETHYL)-AMIDE
C 07D 213/30	EP 2448920*	NOVEL BENZENESULFONAMIDE COMPOUNDS, METHOD FOR SYNTHESIZING SAME, AND USE THEREOF IN MEDICINE AS WELL AS IN COSMETICS
C 07D 213/61	EP 2432556*	PROTEASE INHIBITORS
C 07D 213/64	EP 2440543*	IMPROVED METHOD FOR SYNTHESIZING PIRFENIDONE
C 07D 213/65	EP 2445883*	HETEROCYCLIC SULFONAMIDES, USES AND PHARMACEUTICAL COMPOSITIONS THEREOF
C 07D 213/69	EP 2440528*	HETEROCYCLIC ANTIVIRAL COMPOUNDS
C 07D 213/69	EP 2448922*	FLUORINATED DERIVATIVES OF 3-HYDROXYPYRIDIN-4-ONES
C 07D 213/75	EP 2074084*	COMPOUNDS WHICH MODULATE THE CB2 RECEPTOR
C 07D 213/75	EP 2432556*	PROTEASE INHIBITORS
C 07D 213/82	EP 2435409*	SUBSTITUTED AMINOPROPIONIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C 07D 215/08	EP 2432556*	PROTEASE INHIBITORS
C 07D 215/14	EP 2448920*	NOVEL BENZENESULFONAMIDE COMPOUNDS, METHOD FOR SYNTHESIZING SAME, AND USE THEREOF IN MEDICINE AS WELL AS IN COSMETICS
C 07D 215/38	EP 2074084*	COMPOUNDS WHICH MODULATE THE CB2 RECEPTOR
C 07D 215/44	EP 2432764*	SUBSTITUTED QUINOLINES FOR USE AS VEGF INHIBITORS
C 07D 215/44	EP 2445886*	HETEROCYCLIC COMPOUNDS AND THEIR USES
C 07D 215/56	EP 2368880	6-(Heterocycle-Substituted Benzyl)-4-Oxoquinoline Compound and Use of the Same as HIV Integrase Inhibitor
C 07D 215/60	EP 2443092*	BICYCLIC AND TRICYCLIC COMPOUNDS AS KAT II INHIBITORS
C 07D 217/06	EP 2432556*	PROTEASE INHIBITORS
C 07D 217/22	EP 2074084*	COMPOUNDS WHICH MODULATE THE CB2 RECEPTOR
C 07D 223/04	EP 2069299*	ANESTHETIC COMPOUNDS
C 07D 223/16	EP 2322510	8-substituted benzoazepines as toll-like receptor modulators
C 07D 231/38	EP 2448924*	PYRAZOLE DERIVATIVES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
C 07D 231/40	EP 2074084*	COMPOUNDS WHICH MODULATE THE CB2 RECEPTOR
C 07D 233/54	EP 2298744	Opioid receptor modulators
C 07D 235/20	EP 2443094*	PROCESS FOR THE PREPARATION OF TELMISARTAN
C 07D 235/26	EP 2432766*	ANTICANCER COMPOUND AND PHARMACEUTICAL COMPOSITION CONTAINING THE SAME
C 07D 235/30	EP 2440294*	BENZIMIDAZOLE DERIVATIVES USEFUL AS TRPM8 CHANNEL MODULATORS
C 07D 239/06	EP 2448940*	NOVEL 1,2,3,4-TETRAHYDRO-PYRIMIDO(1,2-A)PYRIMIDIN-6-ONE DERIVATIVES, PREPARATION THEREOF, AND PHARMACEUTICAL USE THEREOF
C 07D 239/34	EP 2451786*	IMPROVED PROCESS FOR THE PREPARATION OF AMBRISENTAN AND NOVEL INTERMEDIATES THEREOF
C 07D 239/36	EP 2435409*	SUBSTITUTED AMINOPROPIONIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C 07D 239/36	EP 2448927*	NOVEL (6-OXO-1, 6-DIHYDRO-PYRIMIDIN-2-YL)-AMIDE DERIVATIVES, PREPARATION THEREOF, AND PHARMACEUTICAL USE THEREOF AS AKT(PKB) PHOSPHORYLATION INHIBITORS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 239/42	EP 2448940*	NOVEL 1,2,3,4-TETRAHYDRO-PYRIMIDO(1,2-A)PYRIMIDIN-6-ONE DERIVATIVES, PREPARATION THEREOF, AND PHARMACEUTICAL USE THEREOF
C 07D 239/46	EP 2440528*	HETEROCYCLIC ANTIVIRAL COMPOUNDS
C 07D 239/47	EP 2448927*	NOVEL (6-OXO-1, 6-DIHYDRO-PYRIMIDIN-2-YL)-AMIDE DERIVATIVES, PREPARATION THEREOF, AND PHARMACEUTICAL USE THEREOF AS AKT(PKB) PHOSPHORYLATION INHIBITORS
C 07D 239/48	EP 2435411*	2, 4 -DIAMINOPYRIMIDINES FOR THE TREATMENT OF DISEASES CHARACTERISED BY EXCESSIVE OR ABNORMAL CELL PROLIFERATION
C 07D 239/48	EP 2440534*	PYRIMIDINE DERIVATIVES AS ZAP-70 INHIBITORS
C 07D 239/48	EP 2443095*	SULFONAMIDES AND SULFAMIDES AS ZAP-70 INHIBITORS
C 07D 239/49	WO 2010133882	DISACCHARIN, DIFUMARIC ACID, DI-L-HYDROXY-2-NAPHTHOIC ACID AND MONO-BENZOIC ACID SALTS OF 4- (DIMETHYLAMIN0)BUTYL 2- (4- ((2-AMINO-4-METHYL-6- (PENTYLAMINO) PYRIMIDIN- 5 -YL) METHYL) PHENYL)ACETATE
C 07D 239/49	EP 2432768*	NOVEL PYRIMIDINE DERIVATIVES AND THEIR USE IN THE TREATMENT OF CANCER AND FURTHER DISEASES
C 07D 239/49	EP 2435412*	DISACCHARIN, DIFUMARIC ACID, DI-L-HYDROXY-2-NAPHTHOIC ACID AND MONO-BENZOIC ACID SALTS OF 4- (DIMETHYLAMIN0)BUTYL 2- (4- ((2-AMINO-4-METHYL-6- (PENTYLAMINO) PYRIMIDIN- 5 -YL) METHYL) PHENYL)ACETATE
C 07D 241/04	EP 2432769*	N-PHENYL-(PIPERAZINYL OR HOMOPIPERAZINYL)-BENZENESULFONAMIDE OR BENZENESULFONYL-PHENYL-(PIPERAZINE OR HOMOPIPERAZINE) COMPOUNDS SUITABLE FOR TREATING DISORDERS THAT RESPOND TO MODULATION OF THE SEROTONIN 5-HT6 RECEPTOR& xA;
C 07D 241/04	EP 2451789*	MANUFACTURE OF 4-((1R,3S)-6-CHLORO-3-PHENYL-INDAN-1-YL)-1,2,2-TRIMETHYL-PIPERAZINE AND 1-((1R,3S)-6-CHLORO-3-PHENYL-INDAN-1-YL)-3,3-DIMETHYL-PIPERAZINE
C 07D 249/06	EP 2451790*	HISTONE DEACETYLASE INHIBITORS
C 07D 249/08	EP 2433633	Triazolyl alpha -mercaptoacetanildes as inhibitors of HIV reverse transcriptase
C 07D 253/06	EP 2451792*	PROCESS FOR SUBSTITUTED 3-AMINO-5-OXO-4,5-DIHYDRO-[1,2,4]TRIAZINES
C 07D 257/04	EP 2377855	A valsartanamide dinitrate derivative for the treatment of vascular and metabolic diseases
C 07D 261/12	EP 2074084*	COMPOUNDS WHICH MODULATE THE CB2 RECEPTOR
C 07D 261/14	EP 2443100*	COMPOUNDS WHICH SELECTIVELY MODULATE THE CB2 RECEPTOR
C 07D 261/18	EP 2435409*	SUBSTITUTED AMINOPROPIONIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C 07D 261/20	EP 2448920*	NOVEL BENZENESULFONAMIDE COMPOUNDS, METHOD FOR SYNTHESIZING SAME, AND USE THEREOF IN MEDICINE AS WELL AS IN COSMETICS
C 07D 271/06	EP 2435409*	SUBSTITUTED AMINOPROPIONIC DERIVATIVES AS NEPRILYSIN INHIBITORS
C 07D 273/08	EP 2448929*	NOVEL CONJUGATES, PREPARATION THEREOF, AND THERAPEUTIC USE THEREOF
C 07D 277/46	EP 2074084*	COMPOUNDS WHICH MODULATE THE CB2 RECEPTOR
C 07D 277/82	EP 2074084*	COMPOUNDS WHICH MODULATE THE CB2 RECEPTOR
C 07D 279/08	EP 2451793*	BACE INHIBITORS
C 07D 285/08	EP 2451794*	1,2,4-THIAZOLIDIN-3-ONE DERIVATIVES AND THEIR USE IN THE TREATMENT OF CANCER

(51)	Broj objave evropske prijave patenta	(54)
C 07D 295/096	EP 2432769*	N-PHENYL-(PIPERAZINYL OR HOMOPIPERAZINYL)-BENZENESULFONAMIDE OR BENZENESULFONYL-PHENYL-(PIPERAZINE OR HOMOPIPERAZINE) COMPOUNDS SUITABLE FOR TREATING DISORDERS THAT RESPOND TO MODULATION OF THE SEROTONIN 5-HT6 RECEPTOR& xA;
C 07D 295/096	EP 2445883*	HETEROCYCLIC SULFONAMIDES, USES AND PHARMACEUTICAL COMPOSITIONS THEREOF
C 07D 295/104	EP 2439202	INHIBITOR COMPOUNDS OF 11-BETA-HYDROXYSTEROID DEHYDROGENASE TYPE 1
C 07D 295/26	EP 2448920*	NOVEL BENZENESULFONAMIDE COMPOUNDS, METHOD FOR SYNTHESIZING SAME, AND USE THEREOF IN MEDICINE AS WELL AS IN COSMETICS
C 07D 307/22	EP 2445883*	HETEROCYCLIC SULFONAMIDES, USES AND PHARMACEUTICAL COMPOSITIONS THEREOF
C 07D 307/42	EP 2445883*	HETEROCYCLIC SULFONAMIDES, USES AND PHARMACEUTICAL COMPOSITIONS THEREOF
C 07D 307/80	EP 2435398*	PROCESS FOR THE PRODUCTION OF BENZOFURANS
C 07D 307/80	EP 2435413*	PROCESS FOR THE PRODUCTION OF DRONEDARONE INTERMEDIATES
C 07D 309/04	EP 2074084*	COMPOUNDS WHICH MODULATE THE CB2 RECEPTOR
C 07D 309/10	EP 2451797*	CRYSTALLISATION PROCESS FOR 1-(ß-D-GLUCOPYRANOSYL)-4-METHYL-3-[5-(4-FLUOROPHENYL)-2-THIENYLMETHYL]BENZENE
C 07D 309/32	EP 2435415*	SPIRO EPOXIDES AS INTERMEDIATES
C 07D 311/78	EP 2435416*	TETRAHYDROPYRANOCHROMENE GAMMA SECRETASE INHIBITORS
C 07D 317/06	EP 2432769*	N-PHENYL-(PIPERAZINYL OR HOMOPIPERAZINYL)-BENZENESULFONAMIDE OR BENZENESULFONYL-PHENYL-(PIPERAZINE OR HOMOPIPERAZINE) COMPOUNDS SUITABLE FOR TREATING DISORDERS THAT RESPOND TO MODULATION OF THE SEROTONIN 5-HT6 RECEPTOR& xA;
C 07D 333/20	EP 2445496*	Pharmaceutical composition comprising rotigotine salts (acid or Na), especially for iontophoresis
C 07D 333/38	EP 2439204	HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER
C 07D 333/38	EP 2445883*	HETEROCYCLIC SULFONAMIDES, USES AND PHARMACEUTICAL COMPOSITIONS THEREOF
C 07D 401/04	EP 2357169	Isoindolone compounds and their use as metabotropic glutamate receptor potentiators
C 07D 401/04	EP 2438051*	L- (PIPERIDIN-4-YL) -PYRAZOLE DERIVATIVES AS GPR 119 MODULATORS
C 07D 401/04	EP 2440528*	HETEROCYCLIC ANTIVIRAL COMPOUNDS
C 07D 401/04	EP 2443092*	BICYCLIC AND TRICYCLIC COMPOUNDS AS KAT II INHIBITORS
C 07D 401/04	EP 2445886*	HETEROCYCLIC COMPOUNDS AND THEIR USES
C 07D 401/06	EP 2354124	Heteroaryl pyrrolidinyl and piperidinyl ketone derivatives
C 07D 401/06	EP 2357169	Isoindolone compounds and their use as metabotropic glutamate receptor potentiators
C 07D 401/06	EP 2432469*	NOVEL PHARMACEUTICALLY ACCEPTABLE SALTS OF 4-(1H-IMIDAZOL-4-YLMETHYL)PYRIDINE AND THEIR THERAPEUTICAL USES
C 07D 401/06	EP 2432556*	PROTEASE INHIBITORS
C 07D 401/10	EP 2354124	Heteroaryl pyrrolidinyl and piperidinyl ketone derivatives
C 07D 401/10	EP 2368880	6-(Heterocycle-Substituted Benzyl)-4-Oxoquinoline Compound and Use of the Same as HIV Integrase Inhibitor
C 07D 401/10	EP 2440528*	HETEROCYCLIC ANTIVIRAL COMPOUNDS
C 07D 401/10	EP 2440543*	IMPROVED METHOD FOR SYNTHESIZING PIRFENIDONE
C 07D 401/12	EP 2357169	Isoindolone compounds and their use as metabotropic glutamate receptor potentiators

(51)	Broj objave evropske prijave patenta	(54)
C 07D 401/12	EP 2357181	2,4-Diaminopyrimidines as inhibitors of cell cycle kinases
C 07D 401/12	EP 2432764*	SUBSTITUTED QUINOLINES FOR USE AS VEGF INHIBITORS
C 07D 401/12	EP 2432768*	NOVEL PYRIMIDINE DERIVATIVES AND THEIR USE IN THE TREATMENT OF CANCER AND FURTHER DISEASES
C 07D 401/12	EP 2435411*	2, 4 -DIAMINOPYRIMIDINES FOR THE TREATMENT OF DISEASES CHARACTERISED BY EXCESSIVE OR ABNORMAL CELL PROLIFERATION
C 07D 401/12	EP 2438056*	AMINO PYRIMIDINE ANTICANCER COMPOUNDS
C 07D 401/12	EP 2440534*	PYRIMIDINE DERIVATIVES AS ZAP-70 INHIBITORS
C 07D 401/12	EP 2440544*	HEDGEHOG PATHWAY ANTAGONISTS AND THERAPEUTIC APPLICATIONS THEREOF
C 07D 401/12	EP 2443092*	BICYCLIC AND TRICYCLIC COMPOUNDS AS KAT II INHIBITORS
C 07D 401/12	EP 2445886*	HETEROCYCLIC COMPOUNDS AND THEIR USES
C 07D 401/12	EP 2445898*	4H-PYRIDO[1,2-A]PYRIMIDIN-4-ONE DERIVATIVES AS PI3K INHIBITORS
C 07D 401/12	EP 2445899*	NOVEL FUMARATE SALTS OF A HISTAMINE H3 RECEPTOR ANTAGONIST
C 07D 401/12	EP 2445900*	POLYCYCLIC DERIVATIVES OF PYRIDINE AND THEIR USE IN THE TREATMENT OF (INTER ALIA) RHEUMATOID ARTHRITIS AND SIMILAR DISEASES
C 07D 401/14	EP 2357169	Isoindolone compounds and their use as metabotropic glutamate receptor potentiators
C 07D 401/14	EP 2357181	2,4-Diaminopyrimidines as inhibitors of cell cycle kinases
C 07D 401/14	EP 2368890	Hepatitis C virus inhibitors
C 07D 401/14	EP 2438051*	L- (PIPERIDIN-4-YL) -PYRAZOLE DERIVATIVES AS GPR 119 MODULATORS
C 07D 401/14	EP 2440528*	HETEROCYCLIC ANTIVIRAL COMPOUNDS
C 07D 401/14	EP 2445886*	HETEROCYCLIC COMPOUNDS AND THEIR USES
C 07D 401/14	EP 2445900*	POLYCYCLIC DERIVATIVES OF PYRIDINE AND THEIR USE IN THE TREATMENT OF (INTER ALIA) RHEUMATOID ARTHRITIS AND SIMILAR DISEASES
C 07D 401/14	EP 2445902*	HETEROCYCLIC COMPOUNDS AND THEIR USES AS INHIBITORS OF PI3K ACTIVITY
C 07D 403/04	EP 2057153*	(3-ARYL-PIPERAZIN-1-YL) DERIVATIVES OF 6,7-DIALKOXYQUINAZOLINE, 6,7- DIALKOXYPHTALAZINE AND 6,7-DIALKOXYISOQUINOLINE
C 07D 403/04	EP 2357169	Isoindolone compounds and their use as metabotropic glutamate receptor potentiators
C 07D 403/04	EP 2445903*	1, 3-DISUBSTITUTED IMIDAZOLIDIN-2-ONE DERIVATIVES AS INHIBITORS OF CYP 17
C 07D 403/04	EP 2451790*	HISTONE DEACETYLASE INHIBITORS
C 07D 403/04	EP 2451792*	PROCESS FOR SUBSTITUTED 3-AMINO-5-OXO-4,5-DIHYDRO-[1,2,4]TRIAZINES
C 07D 403/06	EP 2354124	Heteroaryl pyrrolidinyl and piperidinyl ketone derivatives
C 07D 403/06	EP 2357169	Isoindolone compounds and their use as metabotropic glutamate receptor potentiators
C 07D 403/06	EP 2448927*	NOVEL (6-OXO-1, 6-DIHYDRO-PYRIMIDIN-2-YL)-AMIDE DERIVATIVES, PREPARATION THEREOF, AND PHARMACEUTICAL USE THEREOF AS AKT(PKB) PHOSPHORYLATION INHIBITORS
C 07D 403/06	EP 2448932*	NOVEL 6-MORPHOLIN-4-YL-PYRIMIDIN-4-(3H)-ONE DERIVATIVES, AND THE PHARMACEUTICAL PREPARATION THEREOF AS AKT(PKB) PHOSPHORYLATION INHIBITORS
C 07D 403/10	EP 2322510	8-substituted benzoazepines as toll-like receptor modulators
C 07D 403/10	EP 2440528*	HETEROCYCLIC ANTIVIRAL COMPOUNDS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 403/10	EP 2448927*	NOVEL (6-OXO-1, 6-DIHYDRO-PYRIMIDIN-2-YL)-AMIDE DERIVATIVES, PREPARATION THEREOF, AND PHARMACEUTICAL USE THEREOF AS AKT(PKB) PHOSPHORYLATION INHIBITORS
C 07D 403/10	EP 2451790*	HISTONE DEACETYLASE INHIBITORS
C 07D 403/12	EP 2074084*	COMPOUNDS WHICH MODULATE THE CB2 RECEPTOR
C 07D 403/12	EP 2357169	Isoindolone compounds and their use as metabotropic glutamate receptor potentiators
C 07D 403/12	EP 2432768*	NOVEL PYRIMIDINE DERIVATIVES AND THEIR USE IN THE TREATMENT OF CANCER AND FURTHER DISEASES
C 07D 403/12	EP 2438056*	AMINO PYRIMIDINE ANTICANCER COMPOUNDS
C 07D 403/12	EP 2440544*	HEDGEHOG PATHWAY ANTAGONISTS AND THERAPEUTIC APPLICATIONS THEREOF
C 07D 403/12	EP 2443095*	SULFONAMIDES AND SULFAMIDES AS ZAP-70 INHIBITORS
C 07D 403/12	EP 2443105*	NOVEL PHENYLIMIDAZOLE DERIVATIVE AS PDE10A ENZYME INHIBITOR
C 07D 403/12	EP 2443106*	HETEROCYCLYLAMINOPYRIMIDINES AS KINASE INHIBITORS
C 07D 403/12	EP 2448927*	NOVEL (6-OXO-1, 6-DIHYDRO-PYRIMIDIN-2-YL)-AMIDE DERIVATIVES, PREPARATION THEREOF, AND PHARMACEUTICAL USE THEREOF AS AKT(PKB) PHOSPHORYLATION INHIBITORS
C 07D 403/12	EP 2448933*	TRANS-4-[[(5S)-5-[[[3,5-BIS(TRIFLUOROMETHYL)PHENYL]METHYL](2-METHYL-2H-TETRAZOL-5-YL)AMINO]-2,3,4,5-TETRAHYDRO-7,9-DIMETHYL-1H-1-BENZAZEPIN-1-YL]METHYL]-CYCLOHEXANECARBOXYLIC ACID
C 07D 403/12	EP 2448941*	PYRAZOLOPYRIMIDINE JAK INHIBITOR COMPOUNDS AND METHODS
C 07D 403/14	EP 2354124	Heteroaryl pyrrolidinyl and piperidinyl ketone derivatives
C 07D 403/14	EP 2368890	Hepatitis C virus inhibitors
C 07D 403/14	EP 2438056*	AMINO PYRIMIDINE ANTICANCER COMPOUNDS
C 07D 403/14	EP 2443095*	SULFONAMIDES AND SULFAMIDES AS ZAP-70 INHIBITORS
C 07D 403/14	EP 2445903*	1, 3-DISUBSTITUTED IMIDAZOLIDIN-2-ONE DERIVATIVES AS INHIBITORS OF CYP 17
C 07D 405/04	EP 2443092*	BICYCLIC AND TRICYCLIC COMPOUNDS AS KAT II INHIBITORS
C 07D 405/06	EP 2354124	Heteroaryl pyrrolidinyl and piperidinyl ketone derivatives
C 07D 405/06	EP 2357169	Isoindolone compounds and their use as metabotropic glutamate receptor potentiators
C 07D 405/06	EP 2443109*	TRIAZOLE COMPOUNDS CARRYING A SULFUR SUBSTITUENT
C 07D 405/12	EP 2074084*	COMPOUNDS WHICH MODULATE THE CB2 RECEPTOR
C 07D 405/12	EP 2357169	Isoindolone compounds and their use as metabotropic glutamate receptor potentiators
C 07D 405/12	EP 2357181	2,4-Diaminopyrimidines as inhibitors of cell cycle kinases
C 07D 405/12	EP 2435411*	2, 4 -DIAMINOPYRIMIDINES FOR THE TREATMENT OF DISEASES CHARACTERISED BY EXCESSIVE OR ABNORMAL CELL PROLIFERATION
C 07D 405/12	EP 2440534*	PYRIMIDINE DERIVATIVES AS ZAP-70 INHIBITORS
C 07D 405/12	EP 2443089*	DEUTERATED I SOINDOLINE- I, 3-DIONE DERIVATIVES AS PDE4 AND TNF-ALPHA INHIBITORS
C 07D 405/12	EP 2444815	METHOD FOR SCREENING FOR SUBSTANCE WHICH INHIBITS INTERACTION BETWEEN BETA AMYLOID PEPTIDE AND VEGF AND INHIBITOR SEARCHED BY SAME
C 07D 405/12	EP 2445883*	HETEROCYCLIC SULFONAMIDES, USES AND PHARMACEUTICAL COMPOSITIONS THEREOF
C 07D 405/14	EP 2357181	2,4-Diaminopyrimidines as inhibitors of cell cycle kinases

(51)	Broj objave evropske prijave patenta	(54)
C 07D 405/14	EP 2432777*	PROCESS FOR THE PREPARATION OF OLMESARTAN MEDOXOMIL
C 07D 405/14	EP 2436683	AGENT FOR TREATMENT OR PREVENTION OF DISEASES ASSOCIATED WITH ACTIVITY OF NEUROTROPHIC FACTORS
C 07D 407/04	EP 2440551*	UNSATURATED FATTY ACID MONOESTERS AND DIESTERS ON ASCORBIC ACID AND COSMETIC USES THEREOF
C 07D 407/12	EP 2074084*	COMPOUNDS WHICH MODULATE THE CB2 RECEPTOR
C 07D 407/12	EP 2435416*	TETRAHYDROPYRANOCHROMENE GAMMA SECRETASE INHIBITORS
C 07D 407/14	EP 2057153*	(3-ARYL-PIPERAZIN-1-YL) DERIVATIVES OF 6,7-DIALKOXYQUINAZOLINE, 6,7- DIALKOXYPHTALAZINE AND 6,7-DIALKOXYISOQUINOLINE
C 07D 407/14	EP 2445886*	HETEROCYCLIC COMPOUNDS AND THEIR USES
C 07D 407/14	EP 2445903*	1, 3-DISUBSTITUTED IMIDAZOLIDIN-2-ONE DERIVATIVES AS INHIBITORS OF CYP 17
C 07D 409/04	EP 2357169	Isoindolone compounds and their use as metabotropic glutamate receptor potentiators
C 07D 409/06	EP 2354124	Heteroaryl pyrrolidinyl and piperidinyl ketone derivatives
C 07D 409/12	EP 2357169	Isoindolone compounds and their use as metabotropic glutamate receptor potentiators
C 07D 409/12	EP 2439204	HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER
C 07D 409/12	EP 2445883*	HETEROCYCLIC SULFONAMIDES, USES AND PHARMACEUTICAL COMPOSITIONS THEREOF
C 07D 409/12	EP 2445886*	HETEROCYCLIC COMPOUNDS AND THEIR USES
C 07D 409/12	EP 2448927*	NOVEL (6-OXO-1, 6-DIHYDRO-PYRIMIDIN-2-YL)-AMIDE DERIVATIVES, PREPARATION THEREOF, AND PHARMACEUTICAL USE THEREOF AS AKT(PKB) PHOSPHORYLATION INHIBITORS
C 07D 409/14	EP 2354124	Heteroaryl pyrrolidinyl and piperidinyl ketone derivatives
C 07D 409/14	EP 2357181	2,4-Diaminopyrimidines as inhibitors of cell cycle kinases
C 07D 409/14	EP 2436683	AGENT FOR TREATMENT OR PREVENTION OF DISEASES ASSOCIATED WITH ACTIVITY OF NEUROTROPHIC FACTORS
C 07D 409/14	EP 2439204	HETEROCYCLIC COMPOUND AND HEMATOPOIETIC STEM CELL AMPLIFIER
C 07D 409/14	EP 2445883*	HETEROCYCLIC SULFONAMIDES, USES AND PHARMACEUTICAL COMPOSITIONS THEREOF
C 07D 409/14	EP 2445903*	1, 3-DISUBSTITUTED IMIDAZOLIDIN-2-ONE DERIVATIVES AS INHIBITORS OF CYP 17
C 07D 411/12	EP 2445904*	NOVEL GPR 119 AGONISTS
C 07D 411/14	EP 2445904*	NOVEL GPR 119 AGONISTS
C 07D 413/04	EP 2057153*	(3-ARYL-PIPERAZIN-1-YL) DERIVATIVES OF 6,7-DIALKOXYQUINAZOLINE, 6,7- DIALKOXYPHTALAZINE AND 6,7-DIALKOXYISOQUINOLINE
C 07D 413/04	EP 2357169	Isoindolone compounds and their use as metabotropic glutamate receptor potentiators
C 07D 413/04	EP 2432779*	BENZOXAZEPINES BASED P13K/MT0R INHIBITORS AGAINST PROLIFERATIVE DISEASES
C 07D 413/04	EP 2435426*	BENZOXAZEPINES AS INHIBITORS OF PI3K/m TOR AND METHODS OF THEIR USE AND MANUFACTURE
C 07D 413/04	EP 2435427*	SUBSTITUTED PIPERIDINES
C 07D 413/04	EP 2440554*	PYRAZOLE OXADIAZOLE DERIVATIVES AS S1P1 AGONISTS
C 07D 413/06	EP 2448927*	NOVEL (6-OXO-1, 6-DIHYDRO-PYRIMIDIN-2-YL)-AMIDE DERIVATIVES, PREPARATION THEREOF, AND PHARMACEUTICAL USE THEREOF AS AKT(PKB) PHOSPHORYLATION INHIBITORS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 413/06	EP 2448932*	NOVEL 6-MORPHOLIN-4-YL-PYRIMIDIN-4-(3H)-ONE DERIVATIVES, AND THE PHARMACEUTICAL PREPARATION THEREOF AS AKT(PKB) PHOSPHORYLATION INHIBITORS
C 07D 413/10	EP 2360157	5-aryl isoxazolines for controlling invertebrate pests
C 07D 413/10	EP 2368880	6-(Heterocycle-Substituted Benzyl)-4-Oxoquinoline Compound and Use of the Same as HIV Integrase Inhibitor
C 07D 413/10	EP 2451790*	HISTONE DEACETYLASE INHIBITORS
C 07D 413/12	EP 2357169	Isoindolone compounds and their use as metabotropic glutamate receptor potentiators
C 07D 413/12	EP 2432768*	NOVEL PYRIMIDINE DERIVATIVES AND THEIR USE IN THE TREATMENT OF CANCER AND FURTHER DISEASES
C 07D 413/12	EP 2443100*	COMPOUNDS WHICH SELECTIVELY MODULATE THE CB2 RECEPTOR
C 07D 413/12	EP 2443106*	HETEROCYCLYLAMINOPYRIMIDINES AS KINASE INHIBITORS
C 07D 413/12	EP 2448927*	NOVEL (6-OXO-1, 6-DIHYDRO-PYRIMIDIN-2-YL)-AMIDE DERIVATIVES, PREPARATION THEREOF, AND PHARMACEUTICAL USE THEREOF AS AKT(PKB) PHOSPHORYLATION INHIBITORS
C 07D 413/14	EP 2432779*	BENZOXAZEPINES BASED P13K/MT0R INHIBITORS AGAINST PROLIFERATIVE DISEASES
C 07D 413/14	EP 2435426*	BENZOXAZEPINES AS INHIBITORS OF PI3K/m TOR AND METHODS OF THEIR USE AND MANUFACTURE
C 07D 413/14	EP 2435427*	SUBSTITUTED PIPERIDINES
C 07D 413/14	EP 2436683	AGENT FOR TREATMENT OR PREVENTION OF DISEASES ASSOCIATED WITH ACTIVITY OF NEUROTROPHIC FACTORS
C 07D 413/14	EP 2440554*	PYRAZOLE OXADIAZOLE DERIVATIVES AS S1P1 AGONISTS
C 07D 413/14	EP 2443100*	COMPOUNDS WHICH SELECTIVELY MODULATE THE CB2 RECEPTOR
C 07D 413/14	EP 2445886*	HETEROCYCLIC COMPOUNDS AND THEIR USES
C 07D 413/14	EP 2445904*	NOVEL GPR 119 AGONISTS
C 07D 417/04	EP 2057153*	(3-ARYL-PIPERAZIN-1-YL) DERIVATIVES OF 6,7-DIALKOXYQUINAZOLINE, 6,7- DIALKOXYPHTALAZINE AND 6,7-DIALKOXYISOQUINOLINE
C 07D 417/04	EP 2357169	Isoindolone compounds and their use as metabotropic glutamate receptor potentiators
C 07D 417/04	EP 2436683	AGENT FOR TREATMENT OR PREVENTION OF DISEASES ASSOCIATED WITH ACTIVITY OF NEUROTROPHIC FACTORS
C 07D 417/06	EP 2354124	Heteroaryl pyrrolidinyl and piperidinyl ketone derivatives
C 07D 417/06	EP 2443100*	COMPOUNDS WHICH SELECTIVELY MODULATE THE CB2 RECEPTOR
C 07D 417/10	EP 2368880	6-(Heterocycle-Substituted Benzyl)-4-Oxoquinoline Compound and Use of the Same as HIV Integrase Inhibitor
C 07D 417/10	EP 2451794*	1,2,4-THIAZOLIDIN-3-ONE DERIVATIVES AND THEIR USE IN THE TREATMENT OF CANCER
C 07D 417/12	EP 2443100*	COMPOUNDS WHICH SELECTIVELY MODULATE THE CB2 RECEPTOR
C 07D 417/12	EP 2445908*	DISUBSTITUTED BENZAMIDE DERIVATIVES AS GLUCOKINASE (GK) ACTIVATORS
C 07D 417/12	EP 2451794*	1,2,4-THIAZOLIDIN-3-ONE DERIVATIVES AND THEIR USE IN THE TREATMENT OF CANCER
C 07D 417/14	EP 2354124	Heteroaryl pyrrolidinyl and piperidinyl ketone derivatives
C 07D 417/14	EP 2357181	2,4-Diaminopyrimidines as inhibitors of cell cycle kinases
C 07D 417/14	EP 2368890	Hepatitis C virus inhibitors
C 07D 417/14	EP 2432779*	BENZOXAZEPINES BASED P13K/MT0R INHIBITORS AGAINST PROLIFERATIVE DISEASES
C 07D 417/14	EP 2433938	THERAPEUTIC AGENT FOR MOTOR DISORDERS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 417/14	EP 2435426*	BENZOXAZEPINES AS INHIBITORS OF PI3K/m TOR AND METHODS OF THEIR USE AND MANUFACTURE
C 07D 417/14	EP 2435431*	SUBSTITUTED PIPERIDINES
C 07D 417/14	EP 2436683	AGENT FOR TREATMENT OR PREVENTION OF DISEASES ASSOCIATED WITH ACTIVITY OF NEUROTROPHIC FACTORS
C 07D 417/14	EP 2443100*	COMPOUNDS WHICH SELECTIVELY MODULATE THE CB2 RECEPTOR
C 07D 417/14	EP 2445886*	HETEROCYCLIC COMPOUNDS AND THEIR USES
C 07D 417/14	EP 2445903*	1, 3-DISUBSTITUTED IMIDAZOLIDIN-2-ONE DERIVATIVES AS INHIBITORS OF CYP 17
C 07D 417/14	EP 2445904*	NOVEL GPR 119 AGONISTS
C 07D 417/14	EP 2445908*	DISUBSTITUTED BENZAMIDE DERIVATIVES AS GLUCOKINASE (GK) ACTIVATORS
C 07D 451/02	EP 2354124	Heteroaryl pyrrolidinyl and piperidinyl ketone derivatives
C 07D 451/02	EP 2435426*	BENZOXAZEPINES AS INHIBITORS OF PI3K/m TOR AND METHODS OF THEIR USE AND MANUFACTURE
C 07D 451/10	EP 2432781*	SALTS OF TIOTROPIUM WITH 10-CAMPHORSULFONIC ACID
C 07D 453/02	EP 2451809*	A PROCESS FOR THE PREPARATION AND PURIFICATION OF SOLIFENACIN SALTS
C 07D 471/04	EP 2322523	Pyridopyrimidinone Inhibitors of PI3Kalpha
C 07D 471/04	EP 2343298	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
C 07D 471/04	EP 2343299	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
C 07D 471/04	EP 2348023	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
C 07D 471/04	EP 2364981	SALTS AND CRYSTALLINE FORMS OF 2-METHYL-2-[4- (3-METHYL-2-OXO-8-QUINOLIN-3-YL-2,3-DIHYDRO-IMIDAZO[4,5-C]QUINOLIN-1-YL)-PHENYL]-PROPIONITRILE
C 07D 471/04	EP 2432766*	ANTICANCER COMPOUND AND PHARMACEUTICAL COMPOSITION CONTAINING THE SAME
C 07D 471/04	EP 2432779*	BENZOXAZEPINES BASED P13K/MT0R INHIBITORS AGAINST PROLIFERATIVE DISEASES
C 07D 471/04	EP 2435432*	APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE AND AUTOIMMUNE DISEASES
C 07D 471/04	EP 2438066*	PREPARATION AND USES OF 1,2,4-TRIAZOLO [1,5a]PYRIDINE DERIVATIVES
C 07D 471/04	EP 2440544*	HEDGEHOG PATHWAY ANTAGONISTS AND THERAPEUTIC APPLICATIONS THEREOF
C 07D 471/04	EP 2440554*	PYRAZOLE OXADIAZOLE DERIVATIVES AS S1P1 AGONISTS
C 07D 471/04	EP 2443092*	BICYCLIC AND TRICYCLIC COMPOUNDS AS KAT II INHIBITORS
C 07D 471/04	EP 2443120*	NEW CRYSTALLINE FORM OF PEMIROLAST
C 07D 471/04	EP 2444400	SUBSTITUTED POLYCYCLIC CARBAMOYLPYRIDONE DERIVATIVE
C 07D 471/04	EP 2445886*	HETEROCYCLIC COMPOUNDS AND THEIR USES
C 07D 471/04	EP 2445898*	4H-PYRIDO[1,2-A]PYRIMIDIN-4-ONE DERIVATIVES AS PI3K INHIBITORS
C 07D 471/04	EP 2445900*	POLYCYCLIC DERIVATIVES OF PYRIDINE AND THEIR USE IN THE TREATMENT OF (INTER ALIA) RHEUMATOID ARTHRITIS AND SIMILAR DISEASES
C 07D 471/04	EP 2445911*	5-PHENYL-[1,2,4]TRIAZOLO[1,5-A]PYRIDIN-2-YL CARBOXAMIDES AS JAK INHIBITORS
C 07D 471/04	EP 2445912*	NOVEL COMPOUND USEFUL FOR THE TREATMENT OF DEGENERATIVE AND INFLAMMATORY DISEASES

(51)	Broj objave evropske prijave patenta	(54)
C 07D 471/04	EP 2448920*	NOVEL BENZENESULFONAMIDE COMPOUNDS, METHOD FOR SYNTHESIZING SAME, AND USE THEREOF IN MEDICINE AS WELL AS IN COSMETICS
C 07D 471/04	EP 2450358	Fused, tricyclic sulfonamide inhibitors of gamma secretase
C 07D 471/04	EP 2451813*	HETEROCYCLIC COMPOUNDS AS JAK RECEPTOR AND PROTEIN TYROSINE KINASE INHIBITORS
C 07D 471/10	EP 2435426*	BENZOXAZEPINES AS INHIBITORS OF PI3K/m TOR AND METHODS OF THEIR USE AND MANUFACTURE
C 07D 471/14	EP 2432779*	BENZOXAZEPINES BASED P13K/MT0R INHIBITORS AGAINST PROLIFERATIVE DISEASES
C 07D 471/14	EP 2444400	SUBSTITUTED POLYCYCLIC CARBAMOYLPYRIDONE DERIVATIVE
C 07D 471/14	EP 2450358	Fused, tricyclic sulfonamide inhibitors of gamma secretase
C 07D 473/34	EP 2445898*	4H-PYRIDO[1,2-A]PYRIMIDIN-4-ONE DERIVATIVES AS PI3K INHIBITORS
C 07D 473/34	EP 2448938*	PYRIMIDINONES AS PI3K INHIBITORS
C 07D 473/38	EP 2445898*	4H-PYRIDO[1,2-A]PYRIMIDIN-4-ONE DERIVATIVES AS PI3K INHIBITORS
C 07D 487/04	EP 2343298	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
C 07D 487/04	EP 2343299	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
C 07D 487/04	EP 2348023	Heteroaryl substituted pyrrolo[2,3-b]pyridines and pyrrolo[2,3-b]pyrimidines as Janus kinase inhibitors
C 07D 487/04	EP 2354124	Heteroaryl pyrrolidinyl and piperidinyl ketone derivatives
C 07D 487/04	EP 2371827	Cytotoxic agents comprising new tomaymycin derivatives and their therapeutic use
C 07D 487/04	EP 2432472*	3-[4-(7H-PYRROLO[2,3-D]PYRIMIDIN-4-YL)-1H-PYRAZOL-1-YL]OCTANE- OR HEPTANE-NITRILE AS JAK INHIBITORS
C 07D 487/04	EP 2432555*	N-(HETERO)ARYL-PYRROLIDINE DERIVATIVES OF PYRAZOL-4-YL-PYRROLO[2,3-d]PYRIMIDINES AND PYRROL-3-YL-PYRROLO[2,3-d]PYRIMIDINES AS JANUS KINASE INHIBITORS
C 07D 487/04	EP 2432779*	BENZOXAZEPINES BASED P13K/MT0R INHIBITORS AGAINST PROLIFERATIVE DISEASES
C 07D 487/04	EP 2432784*	FUSED BICYCLIC PYRAZOLE DERIVATIVES AS KINASE INHIBITORS
C 07D 487/04	EP 2435426*	BENZOXAZEPINES AS INHIBITORS OF PI3K/m TOR AND METHODS OF THEIR USE AND MANUFACTURE
C 07D 487/04	EP 2435438*	BICYCLIC PYRIMIDINE PI3K INHIBITOR COMPOUNDS SELECTIVE FOR P110 DELTA, AND METHODS OF USE
C 07D 487/04	EP 2438070*	GLYCINE B ANTAGONISTS
C 07D 487/04	EP 2443105*	NOVEL PHENYLIMIDAZOLE DERIVATIVE AS PDE10A ENZYME INHIBITOR
C 07D 487/04	EP 2445898*	4H-PYRIDO[1,2-A]PYRIMIDIN-4-ONE DERIVATIVES AS PI3K INHIBITORS
C 07D 487/04	EP 2445900*	POLYCYCLIC DERIVATIVES OF PYRIDINE AND THEIR USE IN THE TREATMENT OF (INTER ALIA) RHEUMATOID ARTHRITIS AND SIMILAR DISEASES
C 07D 487/04	EP 2448940*	NOVEL 1,2,3,4-TETRAHYDRO-PYRIMIDO(1,2-A)PYRIMIDIN-6-ONE DERIVATIVES, PREPARATION THEREOF, AND PHARMACEUTICAL USE THEREOF
C 07D 487/04	EP 2448941*	PYRAZOLOPYRIMIDINE JAK INHIBITOR COMPOUNDS AND METHODS
C 07D 487/04	EP 2451792*	PROCESS FOR SUBSTITUTED 3-AMINO-5-OXO-4,5-DIHYDRO-[1,2,4]TRIAZINES
C 07D 487/04	EP 2451812*	SUBSTITUTED PYRAZOLO[1,5-a]PYRIMIDINE COMPOUNDS AS TRK KINASE INHIBITORS
C 07D 487/04	EP 2451813*	HETEROCYCLIC COMPOUNDS AS JAK RECEPTOR AND PROTEIN TYROSINE KINASE INHIBITORS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 487/08	EP 2432779*	BENZOXAZEPINES BASED P13K/MT0R INHIBITORS AGAINST PROLIFERATIVE DISEASES
C 07D 487/08	EP 2435426*	BENZOXAZEPINES AS INHIBITORS OF PI3K/m TOR AND METHODS OF THEIR USE AND MANUFACTURE
C 07D 487/08	EP 2451813*	HETEROCYCLIC COMPOUNDS AS JAK RECEPTOR AND PROTEIN TYROSINE KINASE INHIBITORS
C 07D 489/08	EP 2441766	Nalmefene hydrochloride dihydrate
C 07D 491/04	EP 2435438*	BICYCLIC PYRIMIDINE PI3K INHIBITOR COMPOUNDS SELECTIVE FOR P110 DELTA, AND METHODS OF USE
C 07D 491/04	EP 2443092*	BICYCLIC AND TRICYCLIC COMPOUNDS AS KAT II INHIBITORS
C 07D 491/04	EP 2443926	Cyclopamine analogs
C 07D 491/048	EP 2433938	THERAPEUTIC AGENT FOR MOTOR DISORDERS
C 07D 491/052	EP 2433938	THERAPEUTIC AGENT FOR MOTOR DISORDERS
C 07D 491/10	EP 2443926	Cyclopamine analogs
C 07D 491/22	EP 2448943*	ENANTIOMERS OF SPIRO-OXINDOLE COMPOUNDS AND THEIR USES AS THERAPEUTIC AGENTS
C 07D 493/04	EP 2435416*	TETRAHYDROPYRANOCHROMENE GAMMA SECRETASE INHIBITORS
C 07D 493/10	EP 2435415*	SPIRO EPOXIDES AS INTERMEDIATES
C 07D 495/04	EP 2078025*	PROCESS FOR THE SYNTHESIS OF CLOPIDOGREL AND NEW FORMS OF PHARMACEUTICALLY ACCEPTABLE SALTS THEREOF
C 07D 495/04	EP 2432779*	BENZOXAZEPINES BASED P13K/MT0R INHIBITORS AGAINST PROLIFERATIVE DISEASES
C 07D 495/04	EP 2433938	THERAPEUTIC AGENT FOR MOTOR DISORDERS
C 07D 498/04	EP 2432779*	BENZOXAZEPINES BASED P13K/MT0R INHIBITORS AGAINST PROLIFERATIVE DISEASES
C 07D 498/04	EP 2442870*	PYRAZINOOXAZEPINE DERIVATIVES
C 07D 498/04	EP 2451793*	BACE INHIBITORS
C 07D 498/06	EP 2440294*	BENZIMIDAZOLE DERIVATIVES USEFUL AS TRPM8 CHANNEL MODULATORS
C 07D 498/14	EP 2444400	SUBSTITUTED POLYCYCLIC CARBAMOYLPYRIDONE DERIVATIVE
C 07D 513/02	EP 2451793*	BACE INHIBITORS
C 07D 513/04	EP 2432779*	BENZOXAZEPINES BASED P13K/MT0R INHIBITORS AGAINST PROLIFERATIVE DISEASES
C 07D 513/04	EP 2435438*	BICYCLIC PYRIMIDINE PI3K INHIBITOR COMPOUNDS SELECTIVE FOR P110 DELTA, AND METHODS OF USE
C 07D 513/04	EP 2435443*	AMINOPYRAZOLE TRIAZOLOTHIADIAZOLE INHIBITORS OF C-MET PROTIEN KINASE
C 07D 513/04	EP 2448938*	PYRIMIDINONES AS PI3K INHIBITORS
C 07D 513/14	EP 2450358	Fused, tricyclic sulfonamide inhibitors of gamma secretase
C 07D 519/00	EP 2432779*	BENZOXAZEPINES BASED P13K/MT0R INHIBITORS AGAINST PROLIFERATIVE DISEASES
C 07D 519/00	EP 2451812*	SUBSTITUTED PYRAZOLO[1,5-a]PYRIMIDINE COMPOUNDS AS TRK KINASE INHIBITORS
C 07F 9/09	EP 2452944	DIPHENYL SULFIDE DERIVATIVES AND MEDICINES CONTAINING SAME AS ACTIVE INGREDIENT
C 07F 9/113	EP 2129646*	OMEGA-3 LIPID COMPOUNDS
C 07F 9/38	EP 2452944	DIPHENYL SULFIDE DERIVATIVES AND MEDICINES CONTAINING SAME AS ACTIVE INGREDIENT
C 07F 9/6506	EP 2336141	Phosphoramidate alkylator prodrugs
C 07F 9/6558	EP 2141171	PYRIDINE DERIVATIVE SUBSTITUTED WITH HETEROCYCLE AND PHOSPHONOAMINO AND ANTIFUNGAL AGENT CONTAINING THE SAME
C 07F 9/6561	EP 2448950*	SYNTHESIS OF N4- (2, 2-DIMETHYL-4- [(DIHYDROGEN PHOSPHONOXY]-3-OXO-5-PYRIDO [1, 4]OXAZIN-6-YL)-5-FLUORO-N2- (3, 4, 5,-TRIMETHOXYPHENYL) -2, 4-PYRIMIDINEDIAMINE DISODIUM SALT

(51)	Broj objave evropske prijave patenta	(54)
C 07H 19/04	EP 2447272	2'-Fluoro-2'-deoxytetrahydrouridines as cytidine deaminase inhibitors
C 07H 19/24	EP 2396340*	CARBA-NUCLEOSIDE ANALOGS FOR ANTIVIRAL TREATMENT
C 07H 21/00	EP 2368988	Modulation of Glucocorticoid Receptor Expression
C 07H 21/00	EP 2432880*	TARGETING MICRORNAS FOR METABOLIC DISORDERS
C 07H 21/00	EP 2441769	Design, synthesis and assembly of synthetic nucleic acids
C 07H 21/00	EP 2449114*	NOVEL LIPID FORMULATIONS FOR DELIVERY OF THERAPEUTIC AGENTS TO SOLID TUMORS
C 07H 21/02	EP 2449106*	COMPOSITIONS AND METHODS FOR SILENCING APOLIPOPROTEIN B
C 07H 21/02	EP 2449114*	NOVEL LIPID FORMULATIONS FOR DELIVERY OF THERAPEUTIC AGENTS TO SOLID TUMORS
C 07H 21/02	EP 2451476*	CELL-BASED BIOPROCESSING
C 07H 21/04	EP 2442658*	DIG-11 INSECTICIDAL CRY TOXINS
C 07H 21/04	EP 2451823*	COMPOSITIONS AND METHODS FOR ENHANCING PRODUCTION OF A BIOLOGICAL PRODUCT
C 07J 3/00	EP 2437746*	17 BETA-ALKYL-17 ALPHA-OXY-ESTRATRIENES
C 07J 31/00	EP 2432798*	17-HYDROXY-17-PENTAFLUORETHYL-ESTRA-4,9(10)-DIEN-11-ARYL DERIVATIVES, METHODS FOR THE PRODUCTION THEREOF AND USE THEREOF FOR TREATING DISEASES
C 07J 41/00	EP 2432798*	17-HYDROXY-17-PENTAFLUORETHYL-ESTRA-4,9(10)-DIEN-11-ARYL DERIVATIVES, METHODS FOR THE PRODUCTION THEREOF AND USE THEREOF FOR TREATING DISEASES
C 07J 69/00	EP 2443926	Cyclopamine analogs
C 07K 1/113	EP 2445923*	REFOLDING PROTEINS USING A CHEMICALLY CONTROLLED REDOX STATE
C 07K 1/18	EP 2445924*	CAPTURE PURIFICATION PROCESSES FOR PROTEINS EXPRESSED IN A NON-MAMMALIAN SYSTEM
C 07K 1/22	EP 2445924*	CAPTURE PURIFICATION PROCESSES FOR PROTEINS EXPRESSED IN A NON-MAMMALIAN SYSTEM
C 07K 1/32	EP 2377527	Polyelectrolyte precipitation and purification of antibodies
C 07K 1/32	EP 2445924*	CAPTURE PURIFICATION PROCESSES FOR PROTEINS EXPRESSED IN A NON-MAMMALIAN SYSTEM
C 07K 1/36	EP 2377527	Polyelectrolyte precipitation and purification of antibodies
C 07K 7/06	EP 2120974*	SELF-ASSEMBLING AMPHIPHILIC POLYMERS AS ANTIVIRAL AGENTS
C 07K 7/06	EP 2440569*	MELANOCORTIN RECEPTOR-SPECIFIC PEPTIDES
C 07K 7/08	EP 2120974*	SELF-ASSEMBLING AMPHIPHILIC POLYMERS AS ANTIVIRAL AGENTS
C 07K 14/005	EP 2366708	Canine astrovirus AstV strain identified in dogs with gastro-enteritis
C 07K 14/025	EP 2445525*	NOVEL HUMAN PAPILLOMAVIRUS (HPV) PROTEIN CONSTRUCTS AND THEIR USE IN THE PREVENTION OF HPV DISEASE
C 07K 14/08	EP 2366708	Canine astrovirus AstV strain identified in dogs with gastro-enteritis
C 07K 14/135	EP 2445526*	RECOMBINANT RSV ANTIGENS
C 07K 14/195	EP 1855705*	ANTIBIOTIC 107891, ITS FACTORS, PHARMACEUTICALLY ACCEPTABLE SALTS AND COMPOSITIONS, AND USE THEREOF
C 07K 14/285	EP 2351773	Polypeptides from non-typeable haemophilus influenzae
C 07K 14/285	EP 2351774	Polypeptides from non-typeable haemophilus influenzae
C 07K 14/29	EP 2064231*	IMMUNOREACTIVE GLYCOPROTEIN GP19 OF EHRLICHIA CANIS
C 07K 14/32	EP 2442658*	DIG-11 INSECTICIDAL CRY TOXINS
C 07K 14/325	EP 2443140*	DIG-5 INSECTICIDAL CRY TOXINS
C 07K 14/325	EP 2443141*	DIG-10 INSECTICIDAL CRY TOXINS
C 07K 14/33	EP 2368571	Recombinant attenuated clostridium organisms and vaccine

(51)	Broj objave evropske prijave patenta	(54)
C 07K 14/33	EP 2449101*	NEUROTOXINS EXHIBITING SHORTENED BIOLOGICAL ACTIVITY
C 07K 14/415	EP 2449107*	TERPENE SYNTHASES FROM SANTALUM
C 07K 14/415	EP 2451830*	METHOD FOR INCREASING THE RESISTANCE OF A PLANT OR A PART THEREOF TO A PATHOGEN, METHOD FOR SCREENING THE RESISTANCE OF A PLANT OR PART THEREOF TO A PATHOGEN, AND USE THEREOF
C 07K 14/435	EP 2452948	NEW TUMOR MARKER
C 07K 14/47	EP 2371848	Differential in tumour gene products and use of same
C 07K 14/47	EP 2371849	Differential in tumour gene products and use of same
C 07K 14/47	EP 2435469*	CASB7439 CONSTRUCTS
C 07K 14/47	EP 2451835*	VARIANTS OF PLASMINOGEN AND PLASMIN
C 07K 14/50	EP 2443145*	CHIMERIC FGF19 POLYPEPTIDES AND USES THEREOF
C 07K 14/52	EP 2363411	GAG binding proteins
C 07K 14/54	EP 2363411	GAG binding proteins
C 07K 14/62	EP 2451437*	AQUEOUS PREPARATIONS COMPRISING METHIONINE
C 07K 14/65	EP 2059261*	METHOD FOR THE PRODUCTION OF CONJUGATES OF INSULIN-LIKE GROWTH FACTOR-I AND POLY(ETHYLENE GLYCOL)
C 07K 14/705	EP 2440576*	METHODS FOR INCREASING THERMOGENIC ADIPOCYTES
C 07K 14/705	EP 2440577*	TRUNCATED ACTRIIB-FC FUSION PROTEINS
C 07K 14/71	EP 2099920*	TRANSGENIC MICE EXPRESSING HUMANIZED VEGF
C 07K 14/71	EP 2371855	Tissue protective peptides and uses thereof
C 07K 14/71	EP 2448964*	EXTRACELLULAR ALLOSTERIC INHIBITOR BINDING DOMAIN FROM A TYROSINE KINASE RECEPTOR
C 07K 14/715	EP 2435075*	ANTIGEN-BINDING PROTEINS
C 07K 14/775	EP 2449106*	COMPOSITIONS AND METHODS FOR SILENCING APOLIPOPROTEIN B
C 07K 16/00	EP 2083862*	COMPOSITIONS AND METHODS FOR TREATING OCULAR DISEASES AND CONDITIONS
C 07K 16/00	EP 2361931	Inhibitors of angiopoietin-like 4 protein, combinations, and their use
C 07K 16/00	EP 2364732	Tumor therapy with an antibody for vascular endothelial growth factor and an antibody for human epithelial growth factor receptor type 2
C 07K 16/00	EP 2377527	Polyelectrolyte precipitation and purification of antibodies
C 07K 16/00	EP 2435568*	A COLLECTION AND METHODS FOR ITS USE
C 07K 16/00	EP 2451840*	DESIGN OF STABLE AND AGGREGATION FREE ANTIBODY FC MOLECULES THROUGH CH3 DOMAIN INTERFACE ENGINEERING
C 07K 16/10	EP 2366708	Canine astrovirus AstV strain identified in dogs with gastro-enteritis
C 07K 16/10	EP 2448593*	HIV RELATED PEPTIDES COMBINATION OR FUSION FOR USE IN HIV VACCINE COMPOSITION OR AS DIAGNOSTIC MEANS
C 07K 16/10	EP 2450376	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
C 07K 16/12	EP 2064231*	IMMUNOREACTIVE GLYCOPROTEIN GP19 OF EHRLICHIA CANIS
C 07K 16/12	EP 2351773	Polypeptides from non-typeable haemophilus influenzae
C 07K 16/12	EP 2351774	Polypeptides from non-typeable haemophilus influenzae
C 07K 16/12	EP 2449101*	NEUROTOXINS EXHIBITING SHORTENED BIOLOGICAL ACTIVITY
C 07K 16/18	EP 2361638	A BETA 1-42 SPECIFIC MONOCLONAL ANTIBODIES WITH THERAPEUTIC PROPERTIES
C 07K 16/18	EP 2371396	Truncated fragments of alpha synuclein in lewy body disease
C 07K 16/18	EP 2435067*	STEM CELL TARGETING
C 07K 16/18	EP 2440578*	USE OF AN ANTI-TAU PS422 ANTIBODY FOR THE TREATMENT OF BRAIN DISEASES

(51)	Broj objave evropske prijave patenta	(54)
C 07K 16/18	EP 2445937*	BISPECIFIC ANTIBODIES THAT BIND TO COMPLEMENT PROTEINS
C 07K 16/18	EP 2452948	NEW TUMOR MARKER
C 07K 16/22	EP 2435075*	ANTIGEN-BINDING PROTEINS
C 07K 16/22	EP 2443150*	ANTI-VEGF ANTIBODIES AND THEIR USES
C 07K 16/22	EP 2445528*	METHOD OF TREATING CANCER WITH DLL4 ANTAGONIST AND CHEMOTHERAPEUTIC AGENT
C 07K 16/22	EP 2448970*	ANTIBODIES AGAINST NERVE GROWTH FACTOR (NGF) WITH ENHANCED IN VIVO STABILITY
C 07K 16/24	EP 2435075*	ANTIGEN-BINDING PROTEINS
C 07K 16/24	EP 2435481*	IL-13 BINDING PROTEIN
C 07K 16/28	EP 2295080	B-cell reduction using CD37-specific and CD20-specific binding molecules
C 07K 16/28	EP 2363417	Antibodies against insulin-like growth factor I receptor and uses thereof
C 07K 16/28	EP 2365003	CD37 immunotherapeutic and combination with bifunctional chemotherapeutic thereof
C 07K 16/28	EP 2377527	Polyelectrolyte precipitation and purification of antibodies
C 07K 16/28	EP 2380910	Antigen binding molecules with increased Fc receptor binding affinity and effector function
C 07K 16/28	EP 2380911	Antigen binding molecules with increased Fc receptor binding affinity and effector function
C 07K 16/28	EP 2440579*	ANTIBODIES
C 07K 16/30	EP 2371848	Differential in tumour gene products and use of same
C 07K 16/30	EP 2371849	Differential in tumour gene products and use of same
C 07K 16/30	EP 2440580*	ANTI-EpCAM ANTIBODIES
C 07K 16/30	EP 2452950	ANTIBODY HAVING ANTI-CANCER ACTIVITY
C 07K 16/46	EP 2295080	B-cell reduction using CD37-specific and CD20-specific binding molecules
C 07K 16/46	EP 2435067*	STEM CELL TARGETING
C 07K 16/46	EP 2435481*	IL-13 BINDING PROTEIN
C 07K 16/46	EP 2445937*	BISPECIFIC ANTIBODIES THAT BIND TO COMPLEMENT PROTEINS
C 07K 19/00	EP 2448593*	HIV RELATED PEPTIDES COMBINATION OR FUSION FOR USE IN HIV VACCINE COMPOSITION OR AS DIAGNOSTIC MEANS
C 08K 3/04	EP 2438142*	RUBBER GRANULATE CONVERSION PROCESS FOR PRODUCING A SEMI-ACTIVE CARBONIZED SUBSTANCE AND A PLASTICIZER
C 08K 5/10	EP 2433987	COMPOSITION FOR PREPARING EMULSION OR MICROEMULSION FORMULATIONS
C 08K 5/42	EP 2433987	COMPOSITION FOR PREPARING EMULSION OR MICROEMULSION FORMULATIONS
C 08K 9/00	EP 2445973*	PROCESS FOR MANUFACTURING A SURFACE-TREATED COMPACTED MATERIAL PROCESSABLE ON A SINGLE SCREW PLASTICS CONVERSION EQUIPMENT
C 08L 21/00	EP 2438142*	RUBBER GRANULATE CONVERSION PROCESS FOR PRODUCING A SEMI-ACTIVE CARBONIZED SUBSTANCE AND A PLASTICIZER
C 08L 31/04	EP 2445964*	POLYMER COMPOSITIONS BASED ON POLYVINYL ALCOHOL FOR CHEWING GUM FORMULATIONS WITH A LOW ADHESIVE IMPACT
C 08L 71/02	EP 2433987	COMPOSITION FOR PREPARING EMULSION OR MICROEMULSION FORMULATIONS
C 09B 67/08	EP 2327744	Systems and methods for creating variable optical effects on media
C 09C 1/00	EP 2357213	Coating composition comprising submicron calcium carbonate-comprising particles, process to prepare same and use of submicron calcium carbonate-comprising particles in coating compositions

(51)	Broj objave evropske prijave patenta	(54)
C 09C 1/02	EP 2445973*	PROCESS FOR MANUFACTURING A SURFACE-TREATED COMPACTED MATERIAL PROCESSABLE ON A SINGLE SCREW PLASTICS CONVERSION EQUIPMENT
C 09C 1/48	EP 2438142*	RUBBER GRANULATE CONVERSION PROCESS FOR PRODUCING A SEMI-ACTIVE CARBONIZED SUBSTANCE AND A PLASTICIZER
C 09C 3/10	EP 2445973*	PROCESS FOR MANUFACTURING A SURFACE-TREATED COMPACTED MATERIAL PROCESSABLE ON A SINGLE SCREW PLASTICS CONVERSION EQUIPMENT
C 09D 11/00	EP 2327744	Systems and methods for creating variable optical effects on media
C 09J 7/02	EP 2449049*	IMPROVED ADHESIVE SHEETED ROLL
C 10B 47/18	EP 2438142*	RUBBER GRANULATE CONVERSION PROCESS FOR PRODUCING A SEMI-ACTIVE CARBONIZED SUBSTANCE AND A PLASTICIZER
C 10B 53/07	EP 2438142*	RUBBER GRANULATE CONVERSION PROCESS FOR PRODUCING A SEMI-ACTIVE CARBONIZED SUBSTANCE AND A PLASTICIZER
C 10G 1/10	EP 2438142*	RUBBER GRANULATE CONVERSION PROCESS FOR PRODUCING A SEMI-ACTIVE CARBONIZED SUBSTANCE AND A PLASTICIZER
C 10G 11/18	EP 2435181*	A CARBON MONOXIDE COMBUSTION CATALYST AND A PROCESS OF PREPARATION THEREOF
C 10J 3/48	EP 2445999*	METHOD AND SYSTEM FOR CLEANING OF AND HEAT RECOVERY FROM HOT GASES
C 10J 3/56	EP 2445999*	METHOD AND SYSTEM FOR CLEANING OF AND HEAT RECOVERY FROM HOT GASES
C 10J 3/84	EP 2445999*	METHOD AND SYSTEM FOR CLEANING OF AND HEAT RECOVERY FROM HOT GASES
C 10J 3/86	EP 2445999*	METHOD AND SYSTEM FOR CLEANING OF AND HEAT RECOVERY FROM HOT GASES
C 11D 3/28	EP 2133411	CLOTHES WASHING PRODUCT
C 11D 3/30	EP 2133411	CLOTHES WASHING PRODUCT
C 11D 3/37	EP 2449079*	CATIONIC SYNTHETIC POLYMERS WITH IMPROVED SOLUBILITY AND PERFORMANCE IN SURFACTANT-BASED SYSTEMS AND USE IN PERSONAL CARE AND HOUSEHOLD APPLICATIONS
C 11D 3/42	EP 2133411	CLOTHES WASHING PRODUCT
C 12C 1/18	EP 2290089	Barley for production of flavor-stable beverage
C 12M 1/00	EP 2371940	Process for bio-oil production involving the use of CO2
C 12M 1/00	EP 2446016*	METHOD FOR PRODUCING BIOMASS AND PHOTOBIOREACTOR FOR CULTIVATING PHOTOTROPHIC OR MIXOTROPHIC ORGANISMS OR CELLS
C 12M 1/12	EP 2443224*	NON-INVASIVE SENSING OF BIOPROCESS PARAMETERS
C 12N 1/14	EP 2365089	Method of engineering a cytidine monophosphate-sialic acid synthetic pathway in fungi and yeast
C 12N 1/21	EP 2449101*	NEUROTOXINS EXHIBITING SHORTENED BIOLOGICAL ACTIVITY
C 12N 5/00	EP 2435067*	STEM CELL TARGETING
C 12N 5/00	EP 2451823*	COMPOSITIONS AND METHODS FOR ENHANCING PRODUCTION OF A BIOLOGICAL PRODUCT
C 12N 5/00	EP 2451940*	BIOPROCESSING
C 12N 5/04	EP 2365086	Novel omega-3 fatty acid desaturase family members and uses thereof
C 12N 5/04	EP 2435562*	COMPOSITIONS AND METHODS FOR PRODUCTION OF AGLYCOSYLATED PLASMINOGEN
C 12N 5/07	EP 2451823*	COMPOSITIONS AND METHODS FOR ENHANCING PRODUCTION OF A BIOLOGICAL PRODUCT
C 12N 5/073	EP 2368973	Production Of Oligodendrocytes From Placenta-Derived Stem Cells
C 12N 5/0735	EP 2443231*	GENERATION OF INDUCED PLURIPOTENT STEM CELLS FROM CORD BLOOD

(51)	Broj objave evropske prijave patenta	(54)
C 12N 5/074	EP 2435558*	GENERATION OF GENETICALLY CORRECTED DISEASE-FREE INDUCED PLURIPOTENT STEM CELLS
C 12N 5/074	EP 2443231*	GENERATION OF INDUCED PLURIPOTENT STEM CELLS FROM CORD BLOOD
C 12N 5/0775	EP 2366775	Methods for cell expansion and uses of cells and conditioned media produced thereby for therapy
C 12N 5/10	EP 2295080	B-cell reduction using CD37-specific and CD20-specific binding molecules
C 12N 5/10	EP 2365086	Novel omega-3 fatty acid desaturase family members and uses thereof
C 12N 5/10	EP 2365089	Method of engineering a cytidine monophosphate-sialic acid synthetic pathway in fungi and yeast
C 12N 5/10	EP 2368999	Bone targeted alkaline phosphatase, kits and methods of use thereof
C 12N 5/10	EP 2435558*	GENERATION OF GENETICALLY CORRECTED DISEASE-FREE INDUCED PLURIPOTENT STEM CELLS
C 12N 5/10	EP 2443231*	GENERATION OF INDUCED PLURIPOTENT STEM CELLS FROM CORD BLOOD
C 12N 5/10	EP 2448970*	ANTIBODIES AGAINST NERVE GROWTH FACTOR (NGF) WITH ENHANCED IN VIVO STABILITY
C 12N 5/10	EP 2450376	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
C 12N 5/10	EP 2452950	ANTIBODY HAVING ANTI-CANCER ACTIVITY
C 12N 7/00	EP 2366708	Canine astrovirus AstV strain identified in dogs with gastro-enteritis
C 12N 7/02	EP 2443233*	IMPROVED METHODS FOR PURIFICATION OF RECOMBINANT AAV VECTORS
C 12N 9/02	EP 2365086	Novel omega-3 fatty acid desaturase family members and uses thereof
C 12N 9/10	EP 2443234*	NICOTIANA BENTHAMIANA PLANTS DEFICIENT IN XYLOSYLTRANSFERASE ACTIVITY
C 12N 9/10	EP 2446050*	TEST SYSTEM FOR MEASURING MEST ACTIVITY AS WELL AS METHODS AND USES INVOLVING THE SAME
C 12N 9/14	EP 2435562*	COMPOSITIONS AND METHODS FOR PRODUCTION OF AGLYCOSYLATED PLASMINOGEN
C 12N 9/16	EP 2368999	Bone targeted alkaline phosphatase, kits and methods of use thereof
C 12N 9/42	EP 2450438	CELLULASE PREPARATION CONTAINING ENDOGLUCANASES DERIVED FROM TWO DIFFERENT TYPES OF MICROORGANISMS
C 12N 9/52	EP 2059261*	METHOD FOR THE PRODUCTION OF CONJUGATES OF INSULIN-LIKE GROWTH FACTOR-I AND POLY(ETHYLENE GLYCOL)
C 12N 9/52	EP 2449101*	NEUROTOXINS EXHIBITING SHORTENED BIOLOGICAL ACTIVITY
C 12N 9/68	EP 2435562*	COMPOSITIONS AND METHODS FOR PRODUCTION OF AGLYCOSYLATED PLASMINOGEN
C 12N 9/68	EP 2451835*	VARIANTS OF PLASMINOGEN AND PLASMIN
C 12N 9/82	EP 2451486*	PEGYLATED L-ASPARAGINASE
C 12N 15/00	EP 2357230	Modification of RNA resulting in improved transcript stability and translation efficiency
C 12N 15/02	EP 2365003	CD37 immunotherapeutic and combination with bifunctional chemotherapeutic thereof
C 12N 15/09	EP 2357230	Modification of RNA resulting in improved transcript stability and translation efficiency
C 12N 15/09	EP 2450376	Human binding molecules capable of neutralizing influenza virus H5N1 and uses thereof
C 12N 15/09	EP 2450438	CELLULASE PREPARATION CONTAINING ENDOGLUCANASES DERIVED FROM TWO DIFFERENT TYPES OF MICROORGANISMS
C 12N 15/09	EP 2452950	ANTIBODY HAVING ANTI-CANCER ACTIVITY

(51)	Broj objave evropske prijave patenta	(54)
C 12N 15/10	EP 2435568*	A COLLECTION AND METHODS FOR ITS USE
C 12N 15/10	EP 2446032*	EXPRESSION OF SURROGATE LIGHT CHAINS
C 12N 15/11	EP 2087112*	TARGETING OF ALPHA-1 OR ALPHA-3 SUBUNIT OF NA+, K+-ATPASE IN THE TREATMENT OF PROLIFERATIVE DISEASES
C 12N 15/11	EP 2360249	Inhibitors of ribonucleotide reductase subunit 2 and uses thereof
C 12N 15/11	EP 2368988	Modulation of Glucocorticoid Receptor Expression
C 12N 15/11	EP 2432879*	USE OF INHIBITORS OF ZDHHC2 ACTIVITY FOR MODULATION OF ADIPOGENESIS
C 12N 15/11	EP 2449107*	TERPENE SYNTHASES FROM SANTALUM
C 12N 15/11	EP 2451476*	CELL-BASED BIOPROCESSING
C 12N 15/11	EP 2451823*	COMPOSITIONS AND METHODS FOR ENHANCING PRODUCTION OF A BIOLOGICAL PRODUCT
C 12N 15/11	EP 2451835*	VARIANTS OF PLASMINOGEN AND PLASMIN
C 12N 15/11	EP 2451940*	BIOPROCESSING
C 12N 15/11	EP 2451952*	SPARC ANTISENSE COMPOSITIONS AND USES THEREOF
C 12N 15/113	EP 2432880*	TARGETING MICRORNAS FOR METABOLIC DISORDERS
C 12N 15/113	EP 2449106*	COMPOSITIONS AND METHODS FOR SILENCING APOLIPOPROTEIN B
C 12N 15/113	EP 2449114*	NOVEL LIPID FORMULATIONS FOR DELIVERY OF THERAPEUTIC AGENTS TO SOLID TUMORS
C 12N 15/12	EP 2059261*	METHOD FOR THE PRODUCTION OF CONJUGATES OF INSULIN-LIKE GROWTH FACTOR-I AND POLY(ETHYLENE GLYCOL)
C 12N 15/12	EP 2435558*	GENERATION OF GENETICALLY CORRECTED DISEASE-FREE INDUCED PLURIPOTENT STEM CELLS
C 12N 15/12	EP 2443231*	GENERATION OF INDUCED PLURIPOTENT STEM CELLS FROM CORD BLOOD
C 12N 15/13	EP 2295080	B-cell reduction using CD37-specific and CD20-specific binding molecules
C 12N 15/13	EP 2443150*	ANTI-VEGF ANTIBODIES AND THEIR USES
C 12N 15/13	EP 2448970*	ANTIBODIES AGAINST NERVE GROWTH FACTOR (NGF) WITH ENHANCED IN VIVO STABILITY
C 12N 15/29	EP 2449107*	TERPENE SYNTHASES FROM SANTALUM
C 12N 15/40	EP 2366708	Canine astrovirus AstV strain identified in dogs with gastro-enteritis
C 12N 15/52	EP 2365089	Method of engineering a cytidine monophosphate-sialic acid synthetic pathway in fungi and yeast
C 12N 15/52	EP 2449107*	TERPENE SYNTHASES FROM SANTALUM
C 12N 15/53	EP 2365086	Novel omega-3 fatty acid desaturase family members and uses thereof
C 12N 15/55	EP 2368999	Bone targeted alkaline phosphatase, kits and methods of use thereof
C 12N 15/62	EP 2059261*	METHOD FOR THE PRODUCTION OF CONJUGATES OF INSULIN-LIKE GROWTH FACTOR-I AND POLY(ETHYLENE GLYCOL)
C 12N 15/63	EP 2432884*	ANTIBIOTIC-FREE PLASMID
C 12N 15/63	EP 2443150*	ANTI-VEGF ANTIBODIES AND THEIR USES
C 12N 15/63	EP 2449101*	NEUROTOXINS EXHIBITING SHORTENED BIOLOGICAL ACTIVITY
C 12N 15/63	EP 2449107*	TERPENE SYNTHASES FROM SANTALUM
C 12N 15/68	EP 2432884*	ANTIBIOTIC-FREE PLASMID
C 12N 15/73	EP 2432884*	ANTIBIOTIC-FREE PLASMID
C 12N 15/81	EP 2451437*	AQUEOUS PREPARATIONS COMPRISING METHIONINE
C 12N 15/82	EP 2290089	Barley for production of flavor-stable beverage
C 12N 15/82	EP 2365086	Novel omega-3 fatty acid desaturase family members and uses thereof
C 12N 15/82	EP 2435562*	COMPOSITIONS AND METHODS FOR PRODUCTION OF AGLYCOSYLATED PLASMINOGEN
C 12N 15/82	EP 2443234*	NICOTIANA BENTHAMIANA PLANTS DEFICIENT IN XYLOSYLTRANSFERASE ACTIVITY

(51)	Broj objave evropske prijave patenta	(54)
C 12N 15/82	EP 2449108*	METHODS AND MEANS FOR OBTAINING PLANTS WITH ENHANCED GLYPHOSATE TOLERANCE
C 12N 15/82	EP 2449109*	AXMI-205 PESTICIDAL GENE AND METHODS FOR ITS USE
C 12N 15/82	EP 2451830*	METHOD FOR INCREASING THE RESISTANCE OF A PLANT OR A PART THEREOF TO A PATHOGEN, METHOD FOR SCREENING THE RESISTANCE OF A PLANT OR PART THEREOF TO A PATHOGEN, AND USE THEREOF
C 12N 15/85	EP 2099920*	TRANSGENIC MICE EXPRESSING HUMANIZED VEGF
C 12N 15/85	EP 2295080	B-cell reduction using CD37-specific and CD20-specific binding molecules
C 12N 15/85	EP 2368999	Bone targeted alkaline phosphatase, kits and methods of use thereof
C 12N 15/85	EP 2371396	Truncated fragments of alpha synuclein in lewy body disease
C 12N 15/87	EP 2449114*	NOVEL LIPID FORMULATIONS FOR DELIVERY OF THERAPEUTIC AGENTS TO SOLID TUMORS
C 12N 15/88	EP 2449114*	NOVEL LIPID FORMULATIONS FOR DELIVERY OF THERAPEUTIC AGENTS TO SOLID TUMORS
C 12P 1/06	EP 1855705*	ANTIBIOTIC 107891, ITS FACTORS, PHARMACEUTICALLY ACCEPTABLE SALTS AND COMPOSITIONS, AND USE THEREOF
C 12P 5/02	EP 2369003	Production of squalene from hyper-producing yeasts
C 12P 7/10	EP 2443245*	PROCESS FOR PRODUCTION OF SUGARS AND ALCOHOLS FROM A CELLULOSIC MATERIAL
C 12P 19/00	EP 2450438	CELLULASE PREPARATION CONTAINING ENDOGLUCANASES DERIVED FROM TWO DIFFERENT TYPES OF MICROORGANISMS
C 12P 19/02	EP 2435577*	PRODUCTION OF GLYCOPROTEINS
C 12P 21/00	EP 2365089	Method of engineering a cytidine monophosphate-sialic acid synthetic pathway in fungi and yeast
C 12P 21/02	EP 2449101*	NEUROTOXINS EXHIBITING SHORTENED BIOLOGICAL ACTIVITY
C 12P 21/02	EP 2451470*	METHOD FOR THE PURIFICATION OF INTERFERON-ß
C 12P 21/04	EP 2438185*	METHODS OF MODULATING FUCOSYLATION OF GLYCOPROTEINS
C 12P 21/06	EP 2451840*	DESIGN OF STABLE AND AGGREGATION FREE ANTIBODY FC MOLECULES THROUGH CH3 DOMAIN INTERFACE ENGINEERING
C 12P 21/08	EP 2083862*	COMPOSITIONS AND METHODS FOR TREATING OCULAR DISEASES AND CONDITIONS
C 12P 21/08	EP 2437780*	THERAPEUTIC COMPOSITIONS AND METHODS FOR THE PREVENTION OF AUTOIMMUNE DISEASES
C 12P 21/08	EP 2449127*	POLYPEPTIDES AND METHOD OF TREATMENT
C 12Q 1/00	EP 2451965*	BACTERIAL ADHERENCE AND ANTI-ADHERENCE TO MUCUS, EPITHELIAL CELLS AND OTHER CELLS
C 12Q 1/48	EP 2446050*	TEST SYSTEM FOR MEASURING MEST ACTIVITY AS WELL AS METHODS AND USES INVOLVING THE SAME
C 12Q 1/68	EP 2270204	Methods and materials using signaling probes
C 12Q 1/68	EP 2357254	Methods and reagents for treatment and diagnosis of age-related macular degeneration
C 12Q 1/68	EP 2357257	Methods and reagents for treatment and diagnosis of age-related macular degeneration
C 12Q 1/68	EP 2365086	Novel omega-3 fatty acid desaturase family members and uses thereof
C 12Q 1/68	EP 2432880*	TARGETING MICRORNAS FOR METABOLIC DISORDERS
C 12Q 1/68	EP 2435581*	NOVEL TISSUE PROTECTIVE ERYTHROPOIETIN RECEPTOR (NEPOR) AND METHODS OF USE
C 12Q 1/68	EP 2438194*	METHODS FOR SCREENING AND IDENTIFYING COMPOUNDS
C 12Q 1/68	EP 2443253*	STEM ACCELERATED ISOTHERMAL NUCLEIC ACID AMPLIFICATION TECHNOLOGY

(51)	Broj objave evropske prijave patenta	(54)
C 12Q 1/70	EP 2366708	Canine astrovirus AstV strain identified in dogs with gastro-enteritis
C 12R 1/645	EP 2365089	Method of engineering a cytidine monophosphate-sialic acid synthetic pathway in fungi and yeast
C 22B 1/16	EP 2438203*	METHOD FOR PRODUCING AN AGGLOMERATE MADE OF FINE MATERIAL CONTAINING METAL OXIDE FOR USE AS A BLAST FURNACE FEED MATERIAL
C 22B 1/20	EP 2438203*	METHOD FOR PRODUCING AN AGGLOMERATE MADE OF FINE MATERIAL CONTAINING METAL OXIDE FOR USE AS A BLAST FURNACE FEED MATERIAL
C 22B 1/24	EP 2438203*	METHOD FOR PRODUCING AN AGGLOMERATE MADE OF FINE MATERIAL CONTAINING METAL OXIDE FOR USE AS A BLAST FURNACE FEED MATERIAL
C 22B 1/243	EP 2438203*	METHOD FOR PRODUCING AN AGGLOMERATE MADE OF FINE MATERIAL CONTAINING METAL OXIDE FOR USE AS A BLAST FURNACE FEED MATERIAL
C 22C 21/00	EP 1580286	High strength long-life aluminium tube material with high sagging resistance
C 22F 1/04	EP 1580286	High strength long-life aluminium tube material with high sagging resistance
C 25B 1/26	EP 2435605*	PROCESS AND APPARATUS FOR THE ELECTROLYSIS OF AN AQUEOUS SOLUTION OF HYDROGEN CHLORIDE OR ALKALI CHLORIDE IN AN ELECTROLYTIC CELL
C 25B 1/46	EP 2435605*	PROCESS AND APPARATUS FOR THE ELECTROLYSIS OF AN AQUEOUS SOLUTION OF HYDROGEN CHLORIDE OR ALKALI CHLORIDE IN AN ELECTROLYTIC CELL
C 25B 15/08	EP 2435605*	PROCESS AND APPARATUS FOR THE ELECTROLYSIS OF AN AQUEOUS SOLUTION OF HYDROGEN CHLORIDE OR ALKALI CHLORIDE IN AN ELECTROLYTIC CELL
C 40B 30/02	EP 2435568*	A COLLECTION AND METHODS FOR ITS USE
C 40B 40/08	EP 2435568*	A COLLECTION AND METHODS FOR ITS USE
C 40B 50/06	EP 2435568*	A COLLECTION AND METHODS FOR ITS USE
D 05C 17/02	EP 2440091*	CARPET TILES AND METHODS OF PRODUCING CARPET TILES WITH DIVERSITY OF COLOR AND TEXTURE
D 06H 1/04	EP 2438232*	DEVICE AND METHOD FOR FLAW LOCATION DETECTION IN FABRIC AND MARKINGS
D 06L 3/12	EP 2133411	CLOTHES WASHING PRODUCT
D 06N 7/00	EP 2440091*	CARPET TILES AND METHODS OF PRODUCING CARPET TILES WITH DIVERSITY OF COLOR AND TEXTURE
D 06N 7/00	EP 2452011*	CARPET AND CARPET BACKING
D 21C 9/10	EP 2435629*	MODIFIED CELLULOSE FROM CHEMICAL KRAFT FIBER AND METHODS OF MAKING AND USING THE SAME
D 21C 9/16	EP 2435629*	MODIFIED CELLULOSE FROM CHEMICAL KRAFT FIBER AND METHODS OF MAKING AND USING THE SAME
D 21H 13/40	EP 2445710*	SEED CRYSTAL COATING FOR GYPSUM WALLBOARD FACING
D 21H 17/46	EP 2438237*	CATIONIC WET STRENGTH RESIN MODIFIED PIGMENTS IN WATER-BASED LATEX COATING APPLICATIONS
D 21H 17/52	EP 2438237*	CATIONIC WET STRENGTH RESIN MODIFIED PIGMENTS IN WATER-BASED LATEX COATING APPLICATIONS
D 21H 17/56	EP 2438237*	CATIONIC WET STRENGTH RESIN MODIFIED PIGMENTS IN WATER-BASED LATEX COATING APPLICATIONS
D 21H 17/67	EP 2445710*	SEED CRYSTAL COATING FOR GYPSUM WALLBOARD FACING
D 21H 19/00	EP 2440045*	NOVEL ARTICLE
D 21H 19/36	EP 2438237*	CATIONIC WET STRENGTH RESIN MODIFIED PIGMENTS IN WATER-BASED LATEX COATING APPLICATIONS
D 21H 19/38	EP 2445710*	SEED CRYSTAL COATING FOR GYPSUM WALLBOARD FACING
D 21H 19/40	EP 2438237*	CATIONIC WET STRENGTH RESIN MODIFIED PIGMENTS IN WATER-BASED LATEX COATING APPLICATIONS

(51)	Broj objave evropske prijave patenta	(54)
D 21H 19/62	EP 2438237*	CATIONIC WET STRENGTH RESIN MODIFIED PIGMENTS IN WATER-BASED LATEX COATING APPLICATIONS
D 21H 19/80	EP 2438237*	CATIONIC WET STRENGTH RESIN MODIFIED PIGMENTS IN WATER-BASED LATEX COATING APPLICATIONS
D 21H 19/82	EP 2438237*	CATIONIC WET STRENGTH RESIN MODIFIED PIGMENTS IN WATER-BASED LATEX COATING APPLICATIONS
D 21H 21/18	EP 2445710*	SEED CRYSTAL COATING FOR GYPSUM WALLBOARD FACING
D 21H 21/20	EP 2438237*	CATIONIC WET STRENGTH RESIN MODIFIED PIGMENTS IN WATER-BASED LATEX COATING APPLICATIONS
D 21H 23/22	EP 2445710*	SEED CRYSTAL COATING FOR GYPSUM WALLBOARD FACING
D 21H 25/04	EP 2100524	LOW FIRE SPREADING CIGARETTE, WRAPPING PAPER FOR THE CIGARETTE, AND METHOD OF PRODUCING WRAPPING PAPER
D 21H 27/00	EP 2100524	LOW FIRE SPREADING CIGARETTE, WRAPPING PAPER FOR THE CIGARETTE, AND METHOD OF PRODUCING WRAPPING PAPER
D 21H 27/10	EP 2438237*	CATIONIC WET STRENGTH RESIN MODIFIED PIGMENTS IN WATER-BASED LATEX COATING APPLICATIONS
D 21H 27/26	EP 2445710*	SEED CRYSTAL COATING FOR GYPSUM WALLBOARD FACING
E 01B 9/16	EP 2426257	Expansion insert for rail nail
E 01F 9/017	EP 2039834	Fixing element for connecting urban objects such as bollards with and without lighting, street furniture, street signs, playground devices and similar with an embedded anchoring sleeve in the ground
E 01F 9/018	EP 2435632*	ANCHORING ASSEMBLY FOR YIELDABLE POLE
E 01F 15/08	EP 2446088*	TERMINATING ELEMENT
E 02D 3/02	EP 2446089*	APPARATUS AND METHOD FOR GROUND IMPROVEMENT
E 03B 1/00	EP 2434225	COLD/HOT WATER SUPPLY SYSTEM WITH AN IMPROVED CONTROL UNIT
E 04B 1/74	EP 2366847	Insulating and draining board
E 04B 9/06	EP 2394905	A unit comprising a frame proving shape and a support profile supporting a construction board
E 04C 2/04	EP 2445710*	SEED CRYSTAL COATING FOR GYPSUM WALLBOARD FACING
E 04C 2/292	EP 2432948*	MODULAR SANDWICH PANEL AND ASSEMBLY METHOD
E 04F 11/00	EP 2394905	A unit comprising a frame proving shape and a support profile supporting a construction board
E 04F 11/16	EP 2452028*	DEVICE FOR FIXING THE EDGE OF A FLOOR COVERING TO A PROFILED STRUCTURE
E 04F 13/00	EP 2366847	Insulating and draining board
E 04F 13/06	EP 2116683	Connection profile for components bordering insulating layers with plaster
E 04G 1/20	EP 2438255*	WATER JET EJECTING DEVICE
E 04G 23/00	EP 2438255*	WATER JET EJECTING DEVICE
E 04G 23/08	EP 2438255*	WATER JET EJECTING DEVICE
E 04H 12/22	EP 2435632*	ANCHORING ASSEMBLY FOR YIELDABLE POLE
E 06B 1/62	EP 2116683	Connection profile for components bordering insulating layers with plaster
E 06B 3/48	EP 1944452	Sectional door with wicket door in door leaf
F 01N 3/20	EP 2432976*	FLUID DOSING DEVICE
F 01N 3/36	EP 2432976*	FLUID DOSING DEVICE
F 01N 13/18	EP 2432976*	FLUID DOSING DEVICE
F 02B 1/12	EP 2449223*	INTERNAL COMBUSTION ENGINE WITH SEPARATE COMBUSTION CHAMBER AND A METHOD TO ACHIEVE MODIFIED AND CONTROLLED AUTOIGNITION IN SAID CHAMBER

(51)	Broj objave evropske prijave patenta	(54)
F 02B 19/02	EP 2449223*	INTERNAL COMBUSTION ENGINE WITH SEPARATE COMBUSTION CHAMBER AND A METHOD TO ACHIEVE MODIFIED AND CONTROLLED AUTOIGNITION IN SAID CHAMBER
F 02B 19/10	EP 2449223*	INTERNAL COMBUSTION ENGINE WITH SEPARATE COMBUSTION CHAMBER AND A METHOD TO ACHIEVE MODIFIED AND CONTROLLED AUTOIGNITION IN SAID CHAMBER
F 02B 39/02	EP 2440762*	DUAL POWER INPUT FLUID PUMP
F 02B 39/16	EP 2440762*	DUAL POWER INPUT FLUID PUMP
F 02B 41/04	EP 2449223*	INTERNAL COMBUSTION ENGINE WITH SEPARATE COMBUSTION CHAMBER AND A METHOD TO ACHIEVE MODIFIED AND CONTROLLED AUTOIGNITION IN SAID CHAMBER
F 02B 41/06	EP 2449223*	INTERNAL COMBUSTION ENGINE WITH SEPARATE COMBUSTION CHAMBER AND A METHOD TO ACHIEVE MODIFIED AND CONTROLLED AUTOIGNITION IN SAID CHAMBER
F 02B 67/06	EP 2446162*	BALL RAMP CLUTCH
F 02B 75/02	EP 2449223*	INTERNAL COMBUSTION ENGINE WITH SEPARATE COMBUSTION CHAMBER AND A METHOD TO ACHIEVE MODIFIED AND CONTROLLED AUTOIGNITION IN SAID CHAMBER
F 02M 51/06	EP 2372139	Actuator Arrangement for use in a Fuel Injector
F 02M 61/06	EP 2369166	Injection nozzle
F 02M 61/16	EP 2372139	Actuator Arrangement for use in a Fuel Injector
F 02M 61/18	EP 2369166	Injection nozzle
F 02M 63/00	EP 2372139	Actuator Arrangement for use in a Fuel Injector
F 02N 7/00	EP 2445741*	METHOD AND DEVICE FOR STARTING THE ENGINE OF A VEHICLE
F 02N 11/08	EP 2445741*	METHOD AND DEVICE FOR STARTING THE ENGINE OF A VEHICLE
F 03B 9/00	EP 2438291*	DEVICE FOR OBTAINING ENERGY FROM WATER
F 03B 13/12	EP 2440775*	WAVE ENERGY ELECTRICAL POWER GENERATION
F 03D 1/04	EP 2443340*	A PRESSURE CONTROLLED WIND TURBINE ENHANCEMENT SYSTEM
F 03D 3/06	EP 2432998*	EOLIC GENERATOR
F 04B 17/00	EP 2446162*	BALL RAMP CLUTCH
F 16D 13/42	EP 2446162*	BALL RAMP CLUTCH
F 16D 13/75	EP 2400177	Clutch with clearance recovery devices
F 16D 15/00	EP 2446162*	BALL RAMP CLUTCH
F 16D 27/112	EP 2446162*	BALL RAMP CLUTCH
F 16D 43/12	EP 2400177	Clutch with clearance recovery devices
F 16F 1/02	EP 2437813*	BIASING MECHANISM FOR A CARTRIDGE OF A DRUG DELIVERY SERVICE
F 16K 1/12	EP 2433037*	HYDRAULIC AXIAL PISTON REGULATING VALVE AND ITS APPLICATION
F 16K 1/12	EP 2440822*	VALVE
F 16K 11/074	EP 2451631*	VALVE FOR TYRE REPAIR KIT
F 16K 31/04	EP 2440822*	VALVE
F 16L 47/08	EP 2368693	Belling machine for pipes made of thermoplastic material
F 21S 11/00	EP 2452119*	TUBULAR SKYLIGHT
F 21S 19/00	EP 2452119*	TUBULAR SKYLIGHT
F 23C 3/00	EP 2446192*	BURNER
F 23D 14/10	EP 2446192*	BURNER
F 23D 14/70	EP 2446192*	BURNER
F 23Q 3/00	EP 2446192*	BURNER
F 24D 17/00	EP 2434225	COLD/HOT WATER SUPPLY SYSTEM WITH AN IMPROVED CONTROL UNIT
F 24D 19/10	EP 2434225	COLD/HOT WATER SUPPLY SYSTEM WITH AN IMPROVED CONTROL UNIT

(51)	Broj objave evropske prijave patenta	(54)
F 24H 1/48	EP 2434225	COLD/HOT WATER SUPPLY SYSTEM WITH AN IMPROVED CONTROL UNIT
F 24J 2/46	EP 2362159	Solar collector housing and clamp element
F 25D 3/12	EP 2363377	Device for creating carbon dioxide snow
F 41H 5/04	EP 2433790	STAB-RESISTANT BALLISTIC-RESISTANT MATERIAL AND PRODUCTION PROCESS THEREOF
F 42B 4/10	EP 2433083*	DEVICE AND PROCEDURE FOR SEPARATION OF FLIGHT STABILIZERS FROM ROCKET BODY FOR FIREWORKS
F 42B 33/06	EP 2445852*	SYSTEMS AND METHODS FOR CHEMICAL AND/OR MECHANICAL REMEDIATION OF NITRO COMPOUNDS AND NITRATE ESTERS
G 01B 15/04	EP 2433090*	X-RAY MICROSCOPY FOR CHARACTERIZING HOLE SHAPE AND DIMENSIONS IN SURGICAL NEEDLES
G 01F 1/58	EP 2383548	Measuring device and method for measuring the flow speed of a medium flowing through a measuring tube
G 01F 1/60	EP 2383548	Measuring device and method for measuring the flow speed of a medium flowing through a measuring tube
G 01F 1/66	EP 2450674	METHOD FOR MEASURING THE FLOW RATE OF FLUID MEDIA AND AN ULTRASONIC FLOWMETER (EMBODIMENTS)
G 01F 19/00	EP 2449350*	A MEASURING DEVICE
G 01M 1/02	EP 2113762	Balancing machine for balancing vehicle wheels
G 01N 23/04	EP 2443441*	METHOD AND APPARATUS FOR ASSESSING THE THREAT STATUS OF LUGGAGE
G 01N 27/12	EP 2362216	Carbon nanotube SB-FET hydrogen sensor and methods for its manufacture and operation
G 01N 27/414	EP 2362216	Carbon nanotube SB-FET hydrogen sensor and methods for its manufacture and operation
G 01N 33/00	EP 2362216	Carbon nanotube SB-FET hydrogen sensor and methods for its manufacture and operation
G 01N 33/00	EP 2451965*	BACTERIAL ADHERENCE AND ANTI-ADHERENCE TO MUCUS, EPITHELIAL CELLS AND OTHER CELLS
G 01N 33/12	EP 2443455*	NOVEL METHOD FOR ISOLATING TRICHINELLA OR OTHER PARASITES FROM ORGANIC TISSUE
G 01N 33/487	EP 2448469*	ANALYTE TESTING METHODS AND DEVICE FOR CALCULATING BASAL INSULIN THERAPY
G 01N 33/50	EP 2433125*	METHOD FOR DETERMINING THE CARDIO-GENERATIVE POTENTIAL OF MAMMALIAN CELLS
G 01N 33/50	EP 2435828*	METHOD OF MONITORING ERYTHROPOIESIS
G 01N 33/50	EP 2440924*	IN VITRO METHOD FOR DETECTING GP91PHOX AS A MARKER OF OXIDATIVE STRESS
G 01N 33/53	EP 2371396	Truncated fragments of alpha synuclein in lewy body disease
G 01N 33/53	EP 2443455*	NOVEL METHOD FOR ISOLATING TRICHINELLA OR OTHER PARASITES FROM ORGANIC TISSUE
G 01N 33/53	EP 2443458*	METHOD FOR MEASURING LIPOPROTEIN-SPECIFIC APOLIPOPROTEINS
G 01N 33/53	EP 2449107*	TERPENE SYNTHASES FROM SANTALUM
G 01N 33/533	EP 2444815	METHOD FOR SCREENING FOR SUBSTANCE WHICH INHIBITS INTERACTION BETWEEN BETA AMYLOID PEPTIDE AND VEGF AND INHIBITOR SEARCHED BY SAME
G 01N 33/566	EP 2443458*	METHOD FOR MEASURING LIPOPROTEIN-SPECIFIC APOLIPOPROTEINS
G 01N 33/569	EP 2322932	Detection of tuberculosis and infection by mycobacterium tuberculosis using HBHA
G 01N 33/569	EP 2366708	Canine astrovirus AstV strain identified in dogs with gastro-enteritis
G 01N 33/574	EP 2435068*	USE OF 2 ANTI-SPARC ANTIBODIES TO PREDICT RESPONSE TO CHEMOTHERAPY
G 01N 33/574	EP 2446271*	IDENTIFYING CIRCULATING TUMOR CELLS (CTCS) USING CD146 IN BREAST CANCERS PATIENTS

(51)	Broj objave evropske prijave patenta	(54)
G 01N 33/574	EP 2452948	NEW TUMOR MARKER
G 01N 33/577	EP 2361638	A BETA 1-42 SPECIFIC MONOCLONAL ANTIBODIES WITH THERAPEUTIC PROPERTIES
G 01N 33/68	EP 2099920*	TRANSGENIC MICE EXPRESSING HUMANIZED VEGF
G 01N 33/68	EP 2102661*	MODULATORS OF NEURONAL REGENERATION
G 01N 33/68	EP 2371396	Truncated fragments of alpha synuclein in lewy body disease
G 01N 33/68	EP 2440924*	IN VITRO METHOD FOR DETECTING GP91PHOX AS A MARKER OF OXIDATIVE STRESS
G 01N 33/68	EP 2444815	METHOD FOR SCREENING FOR SUBSTANCE WHICH INHIBITS INTERACTION BETWEEN BETA AMYLOID PEPTIDE AND VEGF AND INHIBITOR SEARCHED BY SAME
G 01R 19/25	EP 2449387*	METHOD AND DEVICE FOR MONITORING THE STATE OF A NETWORK
G 02F 1/23	EP 2327744	Systems and methods for creating variable optical effects on media
G 05B 13/04	EP 2438487*	AUTOMATED PID CONTROLLER DESIGN
G 06F 17/00	EP 2440126*	SYSTEMS AND METHODS FOR QUANTITATIVE ASSESSMENT OF CARDIAC ELECTRICAL EVENTS
G 06F 17/30	EP 2452277*	METHODS, SYSTEMS AND DEVICES FOR PERFORMING INCREMENTAL UPDATES OF PARTIAL DATABASES
G 06F 19/00	WO 2011002791	SYSTEMS FOR DIABETES MANAGEMENT AND METHODS
G 06F 19/00	EP 2435118*	METHOD FOR DETERMINING TREATMENTS USING PATIENT-SPECIFIC LUNG MODELS AND COMPUTER METHODS
G 06F 19/00	EP 2449492*	ANALYTE TESTING METHOD AND SYSTEM
G 06F 19/00	EP 2449493*	SYSTEMS FOR DIABETES MANAGEMENT AND METHODS
G 06K 7/14	EP 2449505*	CIRCULAR BAR-CODE FOR DRUG CONTAINER
G 06K 9/00	EP 2440126*	SYSTEMS AND METHODS FOR QUANTITATIVE ASSESSMENT OF CARDIAC ELECTRICAL EVENTS
G 06K 19/06	EP 2449505*	CIRCULAR BAR-CODE FOR DRUG CONTAINER
G 07D 7/12	EP 2327744	Systems and methods for creating variable optical effects on media
G 07F 17/00	EP 2452318*	DEVICE FOR CONDUCTING MONETARY TRANSACTIONS
G 07F 19/00	EP 2452318*	DEVICE FOR CONDUCTING MONETARY TRANSACTIONS
G 07F 19/00	EP 2452321*	DEVICE FOR MANAGING, RECEIVING, AND/OR DISPENSING OBJECTS OF VALUE
G 09F 3/02	EP 2435255*	ANTI-COUNTERFEIT DEVICE FOR VALUABLE DOCUMENTS
G 11B 20/10	EP 2437504	RECORDING MEDIUM, REPRODUCTION DEVICE, INTEGRATED CIRCUIT, REPRODUCTION METHOD, AND PROGRAM
G 11B 20/12	EP 2437504	RECORDING MEDIUM, REPRODUCTION DEVICE, INTEGRATED CIRCUIT, REPRODUCTION METHOD, AND PROGRAM
G 11B 27/00	EP 2437504	RECORDING MEDIUM, REPRODUCTION DEVICE, INTEGRATED CIRCUIT, REPRODUCTION METHOD, AND PROGRAM
H 01B 3/56	EP 2441075*	DIELECTRIC INSULATION MEDIUM
H 01B 3/56	EP 2443632*	ENCAPSULATED SWITCHGEAR
H 01G 9/20	EP 1986202	Dye-sensitized solar cell containing fluorescent material and method of manufacturing the same
H 01H 3/12	EP 2438664*	ELECTRICAL INSTALLATION UNIT
H 01L 27/142	EP 2436033*	PHOTOVOLTAIC MODULE STRING ARRANGEMENT AND SHADING PROTECTION THEREFOR
H 01L 31/042	EP 2436033*	PHOTOVOLTAIC MODULE STRING ARRANGEMENT AND SHADING PROTECTION THEREFOR
H 01L 31/05	EP 2436033*	PHOTOVOLTAIC MODULE STRING ARRANGEMENT AND SHADING PROTECTION THEREFOR
H 01L 41/22	EP 2443679*	METHOD FOR MANUFACTURING A PIEZOELECTRIC CERAMIC BODY
H 01R 9/05	EP 2436088*	COAXIAL CABLE CONNECTOR HAVING ELECTRICAL CONTINUITY MEMBER

(51)	Broj objave evropske prijave patenta	(54)
H 01R 9/24	EP 2441128*	TERMINAL STRIP
H 01R 13/648	EP 2436088*	COAXIAL CABLE CONNECTOR HAVING ELECTRICAL CONTINUITY MEMBER
H 01R 24/02	EP 2436088*	COAXIAL CABLE CONNECTOR HAVING ELECTRICAL CONTINUITY MEMBER
H 02B 13/055	EP 2443712*	FLUORINATED KETONES AS A HIGH-VOLTAGE INSUTLATING MEDIUM
H 02G 3/14	EP 2438664*	ELECTRICAL INSTALLATION UNIT
H 02K 21/14	EP 2433349*	VERNIER MACHINE WITH INSERTED MAGNETS
H 02M 5/257	EP 2362533	Electricity supply assembly, in particular for supplying a reactor for producing polysilicon according to the Siemens-process
H 03B 27/00	EP 2363952	Methods and systems for generating local oscillator signals
H 03D 7/14	EP 2363952	Methods and systems for generating local oscillator signals
H 03D 7/16	EP 2363952	Methods and systems for generating local oscillator signals
H 04B 1/38	EP 2362678	A headset system with microphone for ambient sounds
H 04L 12/26	EP 2360874	Seamless host migration based on NAT type
H 04L 12/26	EP 2360875	Systems and methods for seamless host migration
H 04L 12/56	EP 2057789*	CONTROLLING LOAD MATCHING IN A RADIO COMMUNICATION SYSTEM
H 04L 29/06	EP 2360874	Seamless host migration based on NAT type
H 04L 29/06	EP 2360875	Systems and methods for seamless host migration
H 04L 29/08	EP 2360874	Seamless host migration based on NAT type
H 04L 29/14	EP 2360874	Seamless host migration based on NAT type
H 04N 1/387	EP 2012523	Method for aligning scanned image elements
H 04N 5/93	EP 2437504	RECORDING MEDIUM, REPRODUCTION DEVICE, INTEGRATED CIRCUIT, REPRODUCTION METHOD, AND PROGRAM
H 04N 13/04	EP 2437504	RECORDING MEDIUM, REPRODUCTION DEVICE, INTEGRATED CIRCUIT, REPRODUCTION METHOD, AND PROGRAM
H 04R 1/10	EP 2362678	A headset system with microphone for ambient sounds
H 04R 5/033	EP 2362678	A headset system with microphone for ambient sounds
H 04R 17/00	EP 2443679*	METHOD FOR MANUFACTURING A PIEZOELECTRIC CERAMIC BODY
H 04W 24/04	EP 2453693	METHOD AND DEVICE FOR MAINTAINING LONG TERM EVOLUTION BASE STATION
H 04W 28/10	EP 2057789*	CONTROLLING LOAD MATCHING IN A RADIO COMMUNICATION SYSTEM
H 04W 36/00	EP 2436209*	MECHANISM FOR APPLICATION MOBILITY IN A CELL SITE-BASED CONTENT DISTRIBUTION NETWORK
H 04W 60/04	EP 2439990	Performing location update upon change of paging zone
H 04W 72/12	EP 2445293	METHOD, DEVICE AND SYSTEM FOR REPORTING POWER HEADROOM
H 04W 88/00	EP 2451241	SYNCHRONIZATION SCHEDULE METHOD, APPARATUS AND SYSTEM
H 05B 37/02	EP 2438800*	VIRTUAL ROOM-BASED LIGHT FIXTURE AND DEVICE CONTROL

ОБЈАВА ПОВУЧЕНИХ ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА

(51) (7) **EP 1610062**
F 23N 5/08
F 23N 5/24
(23) 01.11.2011.
(30) DE 25.06.2004. 102004030874
(96) EP 05008917.6 22.04.2005. De
(97) EP 1610062 28.12.2005. 200552 De
(41) 02.05.2012. 201218
(54) Heating device for a vehicle and method to operate said device
(71) J. Eberspächer GmbH & Co. KG, Eberspächerstrasse 24, 73730 Esslingen, DE
(72) Krähling, Thomas, Endersbacher Strasse 4A, 70374 Stuttgart, DE
(74) Ruttensperger, Bernhard, et al, Weickmann & Weickmann, Patentanwälte, Postfach 86 08 20, 81635 München, DE

(51) (7) **EP 1710244**
C 07D 407/06
C 07D 313/00
C 12P 17/08
C 08B 37/16
(23) 11.11.2011.
(30) JP 29.01.2004. 2004020804
(86) PCT/JP2005001637 28.01.2005.
(96) EP 05704397.8 28.01.2005. Ja
(87) WO2005073223 11.08.2005. 200532
(97) EP 1710244 11.10.2006. 200641 En
(41) 02.05.2012. 201218
(54) METHOD OF STABILIZING MACROLIDE COMPOUND
(71) Eisai R&D Management Co., Ltd., 6-10, Koishikawa 4-chome, Bunkyo-ku, Tokyo 112-8088, JP;
MERCIAN CORPORATION, 5-8, Kyobashi 1-chome, Chuo-ku, Tokyo 104-8305, JP
(72) ISHIHARA, Hiroshi, c/o Tsukuba Laboratories Eisai Co., Ltd., 5-1-3, Tokodai, Tsukuba-shi, Ibaraki, JP;
TAKEDA, Susumu, 2-19(7), Sanrakucho, Yatsushiro-shi Kumamoto, JP;
YAMADA, Tomonari, 1-16-8, Aobacho, Fujieda-shi Shizuoka, JP;
ASAHI, Yoshiaki, 1797-222, Nakaizumi, Iwata-shi, Shizuoka, JP
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

(51) (7) **EP 1740925** *
G 01N 1/28
G 01N 23/20

(23) 01.11.2011.
(30) US 15.04.2004. 562358 P
(86) PCT/US2005012686 14.04.2005.
(96) EP 05736492.9 14.04.2005. En
(87) WO2005106458 10.11.2005. 200545
(97) EP 1740925 10.01.2007. 200702 En
(41) 02.05.2012. 201218
(54) METHODS AND SYSTEMS FOR ANALYZING SOLIDS
(71) Transform Pharmaceuticals, Inc., 29 Hartwell Avenue, Lexington, MA 02421, US
(72) KANE, Nathan, 52 Marathon Street, Arlington, MA 02474, US;
MACPHEE, Michael, 134 Crecent Road, Pawtucket, RI 02861, US;
OLIVEIRA, Mark, 69 Nicholas Road, Apt.J, Framingham, MA 01701, US
(74) Mercer, Christopher Paul, et al, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (7) **EP 1755539** *
C 07K 14/18
C 12N 7/08
A 61K 39/12
C 12Q 1/70
(23) 09.11.2011.
(30) US 27.02.2004. 789842
(86) PCT/US2005005949 28.02.2005.
(96) EP 05748369.5 28.02.2005. En
(87) WO2005082020 09.09.2005. 200536
(97) EP 1755539 28.02.2007. 200709 En
(41) 02.05.2012. 201218
(54) FLAVIVIRUS VACCINES
(71) Sanofi Pasteur Biologics Co., 38 Sidney Street, Cambridge, MA 02139, US
(72) MONATH, Thomas P., 21 Finn Road, Harvard, MA 01451, US;
GUIRAKHOO, Farshad, 39 Chestnut Street, Melrose, MA 02176, US;
ARROYO, Juan, 1014 Grand Champion Drive, Rockville, MD 20850, US;
PUGACHEV, Konstantin, 26 Harwood Road, Natick, MA 01760, US
(74) Roques, Sarah Elizabeth, et al, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) (8) **EP 2232972**
A 01B 33/08
(23) 15.11.2011.
(30) IT 26.03.2009. PD20090018 U
(96) EP 10156932.5 18.03.2010. It
(97) EP 2232972 29.09.2010. 201039 En
(41) 09.05.2012. 201219
(54) Rotary harrow
(71) Maschio Gaspardo S.p.A., Via Marcello 73, 35011 Campodarsego (PD), IT
(72) Maschio, Egidio, via Marcello, 38, 35011, Campodarsego (PD), IT
(74) Cantaluppi, Stefano, et al, Cantaluppi & Partners S.r.l., Piazzetta Cappellato Pedrocchi, 18, 35122 Padova, IT

(51) (8) **EP 1858316**
A 01G 9/02
(23) 14.03.2012.
(30) CA 07.03.2005. 2499512
US 08.03.2005. 73562
(86) PCT/US2006007945 07.03.2006.
(96) EP 06737160.9 07.03.2006. En
(87) WO2006096650 14.09.2006. 200637

(97) EP 1858316 28.11.2007. 200748 En
(41) 18.04.2012. 201216
(54) METHOD AND APPARATUS FOR GROWING PLANTS
(71) Terrasphere Systems LLC, 7A Commercial Wharf West, Boston MA 02110, US
(72) BRUSATORE, Nicholas, Gordon, 1036 Loco Road, Port Moody, BC, V3X 2H1, CA
(74) Marlow, Nicholas Simon, Reddie & Grose, 16 Theobalds Road, London, WC1X 8PL, GB

---

(51) (8) **EP 1874113** *
A 01K 67/00
(23) 01.11.2011.
(30) EP 28.04.2005. 05009342
(86) PCT/AT2006000177 28.04.2006.
(96) EP 06721234.0 28.04.2006. En
(87) WO2006113962 02.11.2006. 200644
(97) EP 1874113 09.01.2008. 200802 En
(41) 02.05.2012. 201218
(54) ANIMAL MODELS FOR CELL THERAPY AND CELL BASED GENE THERAPY
(71) Veterinärmedizinische Universität Wien, Veterinärplatz 1, 1210 Vienna, AT
(72) ERBEN, Reinhold, G., Skodagasse 24-26, A-2531 Gaaden, AT;
BALKE, Nina, Georg-Schinbain-Strasse 5, 88400 Biberach, DE;
WEBER, Karin, Mitterfeldstrasse 8, 85241 Prittlbach, DE
(74) Sonn & Partner Patentanwälte, Riemergasse 14, 1010 Wien, AT

---

(51) (8) **EP 2136620**
A 01N 25/00
A 61K 38/16
A 61K 47/00
(23) 01.10.2011.
(30) US 20.03.2007. 919086 P
(86) PCT/US2008003686 20.03.2008.
(96) EP 08779575.3 20.03.2008. En
(87) WO2008133789 06.11.2008. 200845
(97) EP 2136620 30.12.2009. 200953 En
(41) 18.04.2012. 201216
(54) METHODS AND COMPOSITIONS FOR TARGETING AFAP
(71) West Virginia University C/o Office Of Technology, P.O. Box 6216, 886 Chestnut Ridge Road, Morgantown, WV 26506-6216, US
(72) FLYNN, Daniel, C., 418 Shawnee Drive, Morgantown, WV 26508, US;
GANNETT, Peter, 109 Webster Avenue, Morgantown, WV 26501, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

---

(51) (8) **EP 1876891** *
A 01N 25/28
(23) 01.11.2011.
(30) IT 22.04.2005. MI20050730
(86) PCT/IB2006000948 20.04.2006.
(96) EP 06744529.6 20.04.2006. En
(87) WO2006111839 26.10.2006. 200643
(97) EP 1876891 16.01.2008. 200803 En
(41) 09.05.2012. 201219
(54) PREPARATION OF COMPOSITIONS WITH HIGH INSECTICIDAL ACTIVITY
(71) Chemia S.P.A., Via Statale 327, 44040 Dosso, IT
(72) GIBERTI, Modesto, Via Sicilia, 5, 44042 Cento, IT;
PUSINANTI, Marco, Via Venezia, 102, 44038 Pontelagoscuro, IT
(74) Gerli, Paolo, et al, Notarbartolo & Gervisi S.p.A., Corso di Porta Vittoria, 9, 20122 Milano, IT

---

(51) (8) **EP 1996019** *
A 01N 37/50
A 01N 43/40
A 01N 43/54
A 01N 43/88
A 01N 47/24
A 01N 63/04
A 01N 59/20
A 01N 55/06
A 01N 47/34
A 01N 47/14
A 01N 43/76
A 01P 15/00
(23) 01.10.2011.
(30) US 14.03.2006. 782184 P
(86) PCT/EP2007052101 06.03.2007.
(96) EP 07726659.1 06.03.2007. En
(87) WO2007104677 20.09.2007. 200738
(97) EP 1996019 03.12.2008. 200849 En
(41) 11.04.2012. 201215
(54) METHOD OF INDUCING TOLERANCE OF PLANTS AGAINST BACTERIOSES
(71) BASF SE, 67056 Ludwigshafen, DE
(72) KÖHLE, Harald, Am Büschel 13, 67273 Bobenheim, DE;
BARDINELLI, Ted R., 6 Greystone Center, Durham, NC 27713, US;
TAVARES-RODRIGUES, Marco-Antonio, Lino de Almeida Pires, 282 apto 51, 04317-180 Jabaquara - Sao Paulo, BR

---

(51) (8) **EP 2101575** *
A 01N 43/00
A 61K 31/33
A 61K 31/00
A 61K 31/352
A 61K 31/366
A 61P 9/00
A 61P 9/12
A 61P 11/00
A 61P 13/12
(23) 21.03.2012.
(30) US 22.11.2006. 860894 P
(86) PCT/US2007024345 21.11.2007.
(96) EP 07867561.8 21.11.2007. En
(87) WO2008066770 05.06.2008. 200823
(97) EP 2101575 23.09.2009. 200939 En
(41) 02.05.2012. 201218
(54) ACE2 ACTIVATOR COMPOUNDS AND METHODS OF USE THEREOF
(71) University of Florida Research Foundation, Inc., P.O. Box 115500, Gainesville, Florida 32611-5500, US
(72) OSTROV, David A., 401 SW 43rd Terrace, Gainesville, FL 32607, US;

RAIZADA, Mohan K., 247 Turkey Creek, Alachua, FL 32615, US;
HERNANDEZ, Jose A., 2930 SW 23rd Terrace, Gainesville, FL 32608, US
(74) Adam, Holger, Kraus & Weisert, Patent- und Rechtsanwälte, Thomas-Wimmer-Ring 15, 80539 München, DE

(51) [8] **EP 2393358** *
A 01N 43/38
A 61K 31/40
(23) 26.03.2012.
(30) US 19.12.2008. 139400 P
US 30.04.2009. 174423 P
US 04.09.2009. 239967 P
(86) PCT/US2009068869 18.12.2009.
(96) EP 09833860.1 18.12.2009. En
(87) WO2010071854 24.06.2010. 201025
(97) EP 2393358 14.12.2011. 201150 En
(41) 02.05.2012. 201218
(54) TRAITEMENT D'ÉVÉNEMENTS CARDIAQUES MAJEURS INDÉSIRABLES ET DU SYNDROME CORONAIRE AIGU À L'AIDE DE TRAITEMENTS THÉRAPEUTIQUES UTILISANT UN INHIBITEUR DE LA PHOSPHOLIPASE SÉCRÉTÉE A2 (SPLA2) OU DE COMBINAISONS THÉRAPEUTIQUES AVEC UN INHIBITEUR DE SP
(71) Anthera Pharmaceuticals, Inc., 25801 Industrial Blvd., Suite B, Hayward, California 94545, US
(72) HISLOP, Colin, 785 Arbor Road, Menlo Park, California 94025, US;
TRIAS, Joaquim, 960 Sequoia Ave., Millbrae, California 94030, US;
ODINK, Debra, 1061 Trestle Glen Road, Oakland, California 94610, US;
TRUEX, Paul, 446 Mares Court, Pleasanton, California 94566, US
(74) Williams, Richard Andrew Norman, et al, Harrison Goddard Foote, 40- 43 Chancery Lane, London WC2A 1JA, GB

(51) [8] **EP 2330899** *
A 01N 43/40
A 61K 31/445
(23) 10.02.2012.
(30) US 21.08.2008. 90632 P
(86) PCT/US2009054563 21.08.2009.
(96) EP 09808853.7 21.08.2009. En
(87) WO2010022300 25.02.2010. 201008
(97) EP 2330899 15.06.2011. 201124 En
(41) 09.05.2012. 201219
(54) METHODS FOR TREATING NEUROPATHIC PAIN
(71) Richter Gedeon Nyrt., Gyömröi út 19-21., 1103 Budapest, HU
(72) GAGE, Allyson, 6040 Blvd. East, Apt 24h, West New York, NJ 07093, US
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

(51) [8] **EP 2395837** *
A 01N 43/40
A 61K 31/44
(23) 26.03.2012.
(30) US 08.01.2009. 143373 P
(86) PCT/US2010020525 08.01.2010.
(96) EP 10729586.7 08.01.2010. En
(87) WO2010081022 15.07.2010. 201028
(97) EP 2395837 21.12.2011. 201151 En
(41) 02.05.2012. 201218
(54) SECRETORY PHOSPHOLIPASE A2 (SPLA2) INHIBITOR AND NIACIN DRUG COMPOSITIONS AND METHODS FOR TREATING CARDIOVASCULAR DISEASE AND DYSLIPIDEMIA
(71) Anthera Pharmaceuticals, Inc., 25801 Industrial Blvd., Suite B, Hayward, California 94545, US
(72) HISLOP, Colin, 785 Arbor Road, Menlo Park, California 94025, US;
TRIAS, Joaquim, 960 Sequoia Ave., Millbrae, California 94030, US;
ODINK, Debra, 1061 Trestle Glen Road, Oakland, California 94610, US;
FRASER, Bernadine, 412 Crescent Ave. 36, Sunnyvale, California 94087, US;
CHADWICK, Scott, 110 Moonstone Lane, Reno, NV 89508, US
(74) Williams, Richard Andrew Norman, Harrison Goddard Foote, 40- 43 Chancery Lane, London WC2A 1JA, GB

(51) [8] **EP 2111109** *
A 01N 47/12
A 01N 51/00
A 01P 3/00
A 01P 7/04
(23) 06.10.2011.
(30) EP 22.12.2006. 06127176
(86) PCT/EP2007064425 21.12.2007.
(96) EP 07858040.4 21.12.2007. En
(87) WO2008077926 03.07.2008. 200827
(97) EP 2111109 28.10.2009. 200944 En
(41) 28.03.2012. 201213
(54) PESTICIDE COMPOSITION COMPRISING PROPAMOCARB-HYDROCHLORIDE AND AN INSECTICIDE ACTIVE SUBSTANCE
(71) Bayer CropScience AG, Alfred-Nobel-Strasse 50, 40789 Monheim am Rhein, DE
(72) VAN DEN EYNDE, Koen, Vijlststraat 3, B-1785 Merchtem, BE;
THIELERT, Wolfgang, Buschweg 69, 51519 Odenthal, DE;
HUNGENBERG, Heike, Louveciennesstrasse 2a, 40764 Langenfeld, DE
(74) Nowak, Alexander, Bayer CropScience AG, Business Planning and Administration, Law and Patents, Patents and Licensing, Alfred-Nobel-Strasse 50, 40789 Monheim, DE

(51) (7) **EP 1732392 ***
A 01N 47/36
A 01N 47/36
A 01N 61:00
A 01N 57:20
A 01N 57:14
A 01N 47:36
A 01N 47:30
A 01N 43:78
A 01N 43:76
A 01N 43:707
A 01N 43:40
A 01N 43:12
A 01N 43:08
A 01N 37:48
A 01N 37:40
(23) 13.09.2011.
(30) DE 27.03.2004. 102004015140
DE 30.06.2004. 102004031347
(86) PCT/EP2005002674 12.03.2005.
(96) EP 05735556.2 12.03.2005. De
(87) WO2005092105 06.10.2005. 200540
(97) EP 1732392 20.12.2006. 200651 De
(41) 04.04.2012. 201214
(54) HERBICIDE COMBINATION
(71) Bayer CropScience AG, Alfred-Nobel-Straße 50, 40789 Monheim, DE
(72) HILLS, Martin, Am Itzelgrund 5b, 65510 Idstein, DE;
KRÄHMER, Hansjörg, Kantstrasse 20, 65719 Hofheim, DE;
HACKER, Erwin, Margarethenstrasse 16, 65329 Hochheim, DE;
TRABOLD, Klaus, Maasstrasse 23, 69123 Heidelberg, DE;
FEUCHT, Dieter, Am Burggraben 7A, 65760 Eschborn, DE;
DIETRICH, Hansjörg, Am Stegskreuz 3b, 65719 Hofheim, DE;
WALDRAFF, Christian, Franz-Lehar-Weg 7, 61118 Bad Vilbel, DE;
MÜLLER, Klaus-Helmut, Solfstrasse 19, 40593 Düsseldorf, DE;
PHILIPP, Ulrich, 311 NE Sunderland Ct, Lees Summit, MO 64064, US

(51) (8) **EP 1890542 ***
A 01N 47/36
A 01N 59/02
A 01N 59/00
A 01N 61/00
A 01N 37/12
A 01N 37/06
A 01N 37/02
A 01N 25/30
(23) 10.09.2011.
(30) EP 04.06.2005. 05012119
(86) PCT/EP2006004522 13.05.2006.
(96) EP 06791511.6 13.05.2006. De
(87) WO2006131188 14.12.2006. 200650
(97) EP 1890542 27.02.2008. 200809 De
(41) 04.04.2012. 201214
(54) HERBICIDES
(71) BAYER CROPSCIENCE AG, Alfred-Nobel-Strasse 50, 40789 Monheim, DE
(72) KRÄHMER, Hansjörg, Kantstrasse 20, 65719 Hofheim, DE;
HILLS, Martin, Am Itzelgrund 5b, 65510 Idstein, DE;
TRABOLD, Klaus, Maasstrasse 23, 69123 Heidelberg, DE;
HACKER, Erwin, Margarethenstrasse 16, 65329 Hochheim, DE

(51) (8) **EP 2153725**
A 21D 8/00
A 23D 7/005
A 23D 7/01
A 21D 13/00
(23) 15.11.2011.
(30) BE 24.07.2008. 200800415
EP 24.07.2008. 08161091
EP 24.07.2008. 08161090
(96) EP 09165548.0 15.07.2009. En
(97) EP 2153725 17.02.2010. 201007 En
(41) 09.05.2012. 201219
(54) Composition for laminated dough
(71) Vandemoortele Izegem NV, Prins Albertlaan 12, 8870 Izegem, BE
(72) Lesaffer, Ans, Vandemoortele Izegem NV, Prins Albertlaan 79, 8870, Izegem, BE;
De Laporte, André, Vandemoortele Izegem NV, Prins Albertlaan 79, 8870, Izegem, BE
(74) Vanhalst, Koen, et al, De Clercq & Partners cvba, E. Gevaertdreef 10a, 9830 Sint-Martens-Latem, BE

(51) (8) **EP 2269472**
A 23K 1/16
A 23K 1/18
(23) 27.09.2011.
(96) EP 09164557.2 03.07.2009. En
(97) EP 2269472 05.01.2011. 201101 En
(41) 28.03.2012. 201213
(54) Animal feed for improving intestinal barrier properties
(71) Nutreco Nederland B.V., Veerstraat 38, 5831 JN Boxmeer, NL
(72) Smits, Coenraad Henricus Maria, Eikendreef 65, 6581 PC Malden, NL;
Van Dam, Johannes Teunis Pieter, Linnaeuslaan 83, 3903 GR Veenendaal, NL
(74) Van Someren, Petronella F. H. M., Arnold & Siedsma, Oranjesingel 47, 6511 NN Nijmegen, NL

(51) (8) **EP 1676487**
A 23L 1/00
A 23P 1/16
A 23L 1/24
A 23G 1/00
A 23C 19/076
(23) 29.10.2011.
(30) US 29.12.2004. 23498
(96) EP 05252572.2 25.04.2005. En
(97) EP 1676487 05.07.2006. 200627 En
(41) 25.04.2012. 201217
(54) Method and system for controlling the density of aerated food products
(71) Kraft Foods Global Brands LLC, Three Lakes Drive, Northfield, IL 60093, US
(72) Schwimmer, William H., 1319 Greenwood Street, Evanston, Illinois 60201, US;

Topinka, John B., 732 Hinman Avenue - 1W, Evanston, Illinois 60202, US;
Hartliep, Barbara B., 250 Pembroke Drive, Lake Forest, Illinois 60045, US
(74) Smaggasgale, Gillian Helen, W.P. Thompson & Co, 55 Drury Lane, London WC2B 5SQ, GB

(51) (8) **EP 1867242**
A 23L 1/314
A 23K 1/16
A 23K 1/18
(23) 14.11.2011.
(30) GR 17.03.2006. 20060100169
(96) EP 07386006.6 09.03.2007. En
(97) EP 1867242 19.12.2007. 200751 En
(41) 28.03.2012. 201213
(54) Production method of meat-based products with direct and indirect incorporation of plant and animal fatty substances as carriers of omega-3 and omega-6 fatty acids
(71) VI.K.I. S.A.-KTINOTROFIA KAI BIOMICHANIA KREATOS, IPEIROU S.A., 16 Filellinon Str., 47100 Arta, GR
(72) Papagiannis, Nikolaos Dim., 16 Filellinon Str., 47100 Arta, GR
(74) Androutsopoulos, Christos K., K. & C. Androutsopoulos Law Office, Leoforos Alexandras 91, (91 Alexandras Avenue), 114 74 Athens, GR

(51) (8) **EP 2393386 ***
A 23L 3/3472
(23) 01.03.2012.
(30) US 04.02.2009. 206779 P
(86) PCT/US2010000312 04.02.2010.
(96) EP 10705667.3 04.02.2010. En
(87) WO2010090741 12.08.2010. 201032
(97) EP 2393386 14.12.2011. 201150 En
(41) 11.04.2012. 201215
(54) COMPOSITIONS AND METHODS FOR ENHANCING THE STABILITY OF FOODS, BEVERAGES, NUTRITIONAL SUPPLEMENTS AND COSMETICS
(71) KALAMAZOO HOLDINGS, INC., 3713 West Main Street, Kalamazoo, MI 49006, US
(72) NAHAS, Roger, 4710 Roland Circle, Portage, MI 49024, US;
CHADWICK, Lucas, 3139 South Shields, Chicago, IL 60616, US;
BERDAHL, Donald, 77267 CR 652, Lawton, MI 49065, US;
MCKEAGUE, Jill, 1204 Roseland Ave., Kalamazoo, MI 49001, US;
VANALSTYNE, Peter, Collins, 47119 County Road 653, Paw Paw, MI 49079, US;
UHLIR, Anita, E., 45507 M40, Paw Paw, MI 49079, US;
REYNHOUT, Gregory, S., 8807 North 17th Street, Kalamazoo, MI 49009`, US;
JONES, Thomas, S., 2552 Ramblewood, Kalamazoo, MI 49006, US;
BARREN, James, 4105 Stoney Hill Drive, Kalamazoo, MI 49009, US
(74) Hally, Anna-Louise, et al, FRKelly, 27 Clyde Road, Dublin 4, IE

(51) (8) **EP 1804606 ***
A 45D 34/04
(23) 01.10.2011.
(30) CH 19.10.2004. 171404
(86) PCT/EP2005003165 24.03.2005.
(96) EP 05733635.6 24.03.2005. En
(87) WO2006045349 04.05.2006. 200618
(97) EP 1804606 11.07.2007. 200728 En
(41) 28.03.2012. 201213
(54) METHOD, DEVICE AND KIT PARTICULARLY FOR APPLYING A COSMETIC PRODUCT
(71) LABO Cosprophar AG, St. Jakobs-Strasse 17, 4052 Basel, CH
(72) MONTANARI, Daniela, Via Roncon, 35, I-35020 Albignasego, IT;
GUGLIELMO, Manuela, Via Roma, 60, I-30030 Vigonovo, IT
(74) Coppo, Alessandro, Murgitroyd & Company, Piazza Borromeo 12, 20123 Milano, IT

(51) (8) **EP 1993434 ***
A 61B 5/00
A 61B 10/00
A 61B 5/15
(23) 01.10.2011.
(30) US 10.03.2006. 780943 P
(86) PCT/IL2007000276 05.03.2007.
(96) EP 07713297.5 05.03.2007. En
(87) WO2007105198 20.09.2007. 200738
(97) EP 1993434 26.11.2008. 200848 En
(41) 28.03.2012. 201213
(54) AUTOMATED SAMPLING AND ANALYSIS USING A PERSONAL SAMPLER DEVICE
(71) Lewy, Hadas, 3 Recanaty St., 69494 Tel Aviv, IL;
Asna, Noam, 3 Levi Yizhak, 62483 Tel Aviv, IL;
Levi, Doron, 40 Haroe St., 52401 Ramat Gan, IL
(72) Lewy, Hadas, 3 Recanaty St., 69494 Tel Aviv, IL;
Asna, Noam, 3 Levi Yizhak, 62483 Tel Aviv, IL;
Levi, Doron, 40 Haroe St., 52401 Ramat Gan, IL
(74) Virdee-Crofts, Kulwinder Kaur, et al, Fisher Weiler Group, Portland House, Bressenden Place, London, SW1E 5RS, GB

(51) (8) **EP 2037797 ***
A 61B 5/00
G 01N 33/68
(23) 18.10.2011.
(30) US 30.06.2006. 818138 P
US 27.06.2007. 769705
(86) PCT/US2007072430 29.06.2007.
(96) EP 07812456.7 29.06.2007. En
(87) WO2008005814 10.01.2008. 200802
(97) EP 2037797 25.03.2009. 200913 En
(41) 11.04.2012. 201215
(54) METHOD AND APPARATUS FOR DIAGNOSING PRE-ECLAMPSIA
(71) ABBOTT LABORATORIES, 100 Abbott Park Road, Abbott Park, IL 60064, US;
Abbott GmbH & Co. KG, Max-Planck-Ring 2, 65205 Wiesbaden, DE
(72) SOGIN, David C., 1092 Wade Street, Highland Park, Illinois 60035, US;
SAFER, Anton, Schaefersteg 1, 67256 Weisenheim Am Sand, DE;

SMYTH, Brendan J., 4005, Woodland Avenue, Philadelphia 19104, US
(74) Modiano, Micaela Nadia, Modiano Josif Pisanty & Staub Ltd, Thierschstrasse 11, 80538 München, DE

(51) (8) **EP 2136701** *
A 61B 5/04
(23) 01.10.2011.
(30) US 30.03.2007. 731271
(86) PCT/US2008004118 28.03.2008.
(96) EP 08742368.7 28.03.2008. En
(87) WO2008121353 09.10.2008. 200841
(97) EP 2136701 30.12.2009. 200953 En
(41) 04.04.2012. 201214
(54) DETECTION AND CLASSIFICATION OF NEUROMUSCULAR LATE WAVE ACTIVITY FOR THE ASSESSMENT OF NEUROMUSCULAR FUNCTION
(71) Neurometrix, Inc., 62 Fourth Avenue, Waltham, MA 02451, US
(72) KRISHNAMACHARI, Srivathsan, 110a Kinnaird Street, Cambridge, MA 02139, US;
KONG, Xuan, 4 Putnam Road, Acton, MA 01720, US;
TRACEY, Brian, 25 Marion Road, Arlington, MA 02474, US;
WILLIAMS, Michael, 24 Henry Avenue, Melrose, MA 02176, US
(74) Füssel, Michael, Lönsstrasse 55, 42289 Wuppertal, DE

(51) (8) **EP 1871260** *
A 61B 18/14
(23) 18.10.2011.
(30) US 25.03.2005. 665407 P
US 24.03.2006. 388724
(86) PCT/US2006010923 25.03.2006.
(96) EP 06739610.1 25.03.2006. En
(87) WO2006104934 05.10.2006. 200640
(97) EP 1871260 02.01.2008. 200801 En
(41) 11.04.2012. 201215
(54) CAVITY ABLATION APPARATUS AND METHOD
(71) AngioDynamics, Inc., 603 Queensbury Avenue, Queensbury, NY 12804, US
(72) KWAN, Harry, 4667 Portola Drive, Fremont, California 94536, US;
PEARSON, Robert, 1163 Copper Peak Lane, San Jose, California 95120, US;
UECKER, Darrin, 414 Hillcrest Road, San Mateo, California 94402, US;
ZEPEDA, John, 960 Avra Way, Los Altos, California 94024, US
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

(51) (8) **EP 1845880**
A 61B 19/00
A 61B 17/34
(23) 26.10.2011.
(30) ES 04.11.2004. 200402721
(86) PCT/EP2005010902 07.10.2005.
(96) EP 05796341.5 07.10.2005. En
(87) WO2006048097 11.05.2006. 200619
(97) EP 1845880 24.10.2007. 200743 En
(41) 18.04.2012. 201216
(54) SUPPORT FOR STEADYING A SURGICAL TOOL
(71) INSTITUTO CIENTIFICO Y TECNOLOGICO DE NAVARRA, S.A., Avda. de Pio XII, 53, 31008 Pamplona, ES
(72) SAVALL CALVO, Joan, Otri Universidad de Navarra, Avda. Pío XII, 53, E-31008 Pamplona-Navarra, ES;
MANRIQUE RODRÍGUEZ, M., Otri Universidad de Navarra, Avda Pío XII, 53, E-31008 Pamplona-Navarra, ES
(74) ABG Patentes, S.L., Avenida de Burgos 16D, Edificio Euromor, 28036 Madrid, ES

(51) (8) **EP 2111815**
A 61C 8/00
(23) 01.11.2011.
(96) EP 08007750.6 22.04.2008. En
(97) EP 2111815 28.10.2009. 200944 En
(41) 25.04.2012. 201217
(54) Dental device and method
(71) Nobel Biocare Services AG, Postfach, 8058 Zürich-Flughafen, CH
(72) Jörneus, Lars, Riabergsvägen 7B, 430 30 Frillesäs, SE;
Björn, Göran, Anåsbergsvägen 11, 439 34 Onsala, SE
(74) Davies, Dominic Jack, et al, Nobel Biocare AB, Box 5190, 402 26 Göteborg, SE

(51) (8) **EP 1858454** *
A 61F 2/44
A 61F 2/46
A 61B 17/70
A 61M 5/00
(23) 01.10.2011.
(30) AU 01.03.2005. 2005900952
(86) PCT/AU2006000267 01.03.2006.
(96) EP 06704941.1 01.03.2006. En
(87) WO2006092015 08.09.2006. 200636
(97) EP 1858454 28.11.2007. 200748 En
(41) 28.03.2012. 201213
(54) INTERVERTEBRAL DISC RESTORATION
(71) Columna Pty Ltd, ACN 114 967 887, 53 Montgomery Street, Kogarah, NSW 2217, AU
(72) MILIJASEVIC, Zoran, 5 Jacquelene Close, Bayview, NSW 2104, AU;
DIWAN, Ashish, 5105 343-357 Pitt Street, Sydney, NSW 2000, AU;
APPLEYARD, Richard, Charles, 13 Stafford Rd., Artarmon, NSW 2064, AU
(74) Carter, Stephen John, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) (8) **EP 2094206** *
A 61F 6/00
A 61F 6/04
(23) 08.10.2011.
(30) RU 29.12.2006. 2006147417
(86) PCT/RU2007000758 26.12.2007.
(96) EP 07866971.0 26.12.2007. En
(87) WO2008082327 10.07.2008. 200828
(97) EP 2094206 02.09.2009. 200936 En
(41) 04.04.2012. 201214
(54) CONDOM HOLDER
(71) Closed Joint-Stock Company "Easy Tail", B. Sampsonievskypr., 7 kv. 1, Saint Peterburg 194044, RU
(72) FELITSYN, Alexander Leonidovich, B.Sampsonievsky pr., 7-1, St.Petersburg, 194044, RU
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2076236 ***
A 61K 8/19
A 61K 8/365
A 61Q 11/00
(23) 29.09.2011.
(30) IT 10.10.2006. PA20060020 U
SM 31.07.2007. 200700031
(86) PCT/IB2007054108 09.10.2007.
(96) EP 07826693.9 09.10.2007. En
(87) WO2008044206 17.04.2008. 200816
(97) EP 2076236 08.07.2009. 200928 En
(41) 28.03.2012. 201213
(54) BI-COMPONENT ORAL TREATMENT COMPOSITION
(71) Bosco, Giuseppe, Via Celona 19, 90145 Palermo, IT
(72) Bosco, Giuseppe, Via Celona 19, 90145 Palermo, IT
(74) Maroscia, Antonio, et al, Maroscia & Associati, Contrà Porti, 21, 36100 Vicenza, IT

(51) (8) **EP 1704850**
A 61K 8/31
A 61K 8/58
A 61Q 1/10
(23) 02.10.2011.
(30) FR 25.03.2005. 0550786
(96) EP 06111043.3 13.03.2006. Fr
(97) EP 1704850 27.09.2006. 200639 Fr
(41) 28.03.2012. 201213
(54) COMPOSITION FOR COATING KERATIN FIBRES, COMPRISING a continuous aqueous phase and at least one volatile oil
(71) L'Oréal, 14, rue Royale, 75008 Paris, FR
(72) Jager Lezer, Nathalie, 19, Allée des Petits-Champs, 91370, Verrires-le-Buisson, FR
(74) Duvert, Sandra, L'Oréal, D.I.P.I., River PLaza, 25-29 Quai Aulagnier, 92600 Asnieres-sur-Seine, FR

(51) (7) **EP 1811949**
A 61K 8/36
A 61K 8/44
A 61K 8/49
A 61Q 19/06
(23) 20.10.2011.
(30) JP 31.05.2004. 2004161774
(86) PCT/JP2005010309 31.05.2005.
(96) EP 05745901.8 31.05.2005. En
(87) WO2005115326 08.12.2005. 200549
(97) EP 1811949 01.08.2007. 200731 En
(41) 18.04.2012. 201216
(54) TOPICAL SLIMMING PREPARATION AND A COSMETIC CONTAINING A CARNITINE DERIVATIVE
(71) SHOWA DENKO K.K., 13-9, Shibadaimon 1-chome, Minato-ku, Tokyo 105-8518, JP
(72) SHIBUYA, Akira, Showa Denko K.K., 5-1, Ogimachi, Kawasaki-ku, Kawasaki-shi, Kanagawa 2100867, JP;
KATOH, Eiko, Corp. R & D Center, Showa DenkoK.K., 1-1-1, Oonodai, Midori-ku, Chiba-shi, Chiba 2670056, JP;
KAMACHI, Motoaki, Showa Denko K.K., 5-1, Ogimachi, Kawasaki-ku, Kawasaki-shi, Kanagawa 2100867, JP;
AOKI, H., Corp. R & D Center, Showa DenkoK.K., 1-1 -1, Oonodai, Midori-ku, Chiba-shi, Chiba 2670056, JP
(74) Tack, Jens, Strehl Schübel-Hopf & Partner, Maximilianstrasse 54, 80538 München, DE

(51) (8) **EP 2068819 ***
A 61K 8/72
A 61K 31/785
A 61P 3/12
(23) 18.10.2011.
(30) US 01.09.2006. 841566 P
US 05.10.2006. 849434 P
US 23.10.2006. 853440 P
(86) PCT/US2007019201 31.08.2007.
(96) EP 07837624.1 31.08.2007. En
(87) WO2008027551 06.03.2008. 200810
(97) EP 2068819 17.06.2009. 200925 En
(41) 11.04.2012. 201215
(54) DENDRIMER COMPOSITIONS
(71) GENZYME CORPORATION, 500 Kendall Street, Cambridge, MA 02142, US
(72) COOPER, Christopher, 71 Colby Road, Sterling, MA 01564, US;
DHAL, Pradeep, K., 7 Dempsey Way, Westford, MA 01886, US;
GIMI, Rayomand, H., 41 Stonegate Road, Chelmsford, MA 01824, US;
HARRIS, David, J., 5a Eliot Road, Lexington, MA 02421, US;
HOLMES-FARLEY, Stephen, Randall, 20 Norfolk Road, Arlington, MA 02476, US;
HUVAL, Chad, C., 22 Forster Street, Somerville, MA 02145, US;
LEE, Edward, 370 Peakham Road, Sudbury, MA 01776, US
(74) Weber, Martin, et al, Jones Day, Prinzregentenstraße 11, 80538 München, DE

(51) (8) **EP 1981476 ***
A 61K 9/00
A 61K 31/4245
A 61K 47/14
(23) 01.09.2011.
(30) US 09.02.2006. 771919 P
(86) PCT/US2007003335 07.02.2007.
(96) EP 07750193.0 07.02.2007. En
(87) WO2007095043 23.08.2007. 200734
(97) EP 1981476 22.10.2008. 200843 En
(41) 04.04.2012. 201214
(54) PHARMACEUTICAL FORMULATIONS
(71) Schering Corporation, 2000 Galloping Hill Road, Kenilworth, NJ 07033-0530, US
(72) BERRY, Julianne, 719 Castleman Drive, Westfield, NJ 07090, US;
CHAUDHRY, Saeed, M., 97 West First Street, Clifton, NJ 07011, US;
SEQUEIRA, Joel, 7 Centre Street, Unit 2307, Ocean, NJ 07712, US;
KLINE, Lukeysha, Charisse, 953 Brightwood Drive, Toms River, NJ 08753, US;
D'SOUZA, Susan, S., 207 Applebar Lane, Marlborough, Massachusetts 01752, US
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

(51) (8) **EP 2068823 ***
A 61K 9/00
A 61K 9/19
A 61K 31/4402
A 61K 31/5377
A 61P 7/02
(23) 29.09.2011.
(30) US 26.09.2006. 847306 P
(86) PCT/US2007020569 24.09.2007.
(96) EP 07861359.3 24.09.2007. En
(87) WO2008039406 03.04.2008. 200814
(97) EP 2068823 17.06.2009. 200925 En
(41) 28.03.2012. 201213
(54) RAPIDLY DISINTEGRATING LYOPHILIZED ORAL FORMULATIONS OF A THROMBIN RECEPTOR ANTAGONIST
(71) Schering Corporation, 2000 Galloping Hill Road, Kenilworth, NJ 07033-0530, US
(72) MONTEITH, David, 14 Pleasant View Manor Road, Pittstown, NJ 08867, US;
VELTRI, Enrico, P., 6 Toftrees Court, Princeton, NJ 08540, US;
DUGGIRALA, Srinivas, 4 Esposito Lane, Raritan, NJ 08869, US;
FALVO, Michael, Angelo, 9 Hardin Court, Chester, NJ 07930, US;
ERBEY II, John, R., 23 William Barnes Road, Flemington, NJ 08822, US;
FENG, Kung-i, 83 Landau Road, Basking Ridge, NJ 07920, US;
PAVLOVSKY, Anastasia, 14 Pigeon Hill Road, Morris Plains, NJ 07950, US;
CHAWDRY, Suliman, 900 Irving Street, South Plainfield, NJ 07080, US
(74) Broekkamp, Chris L. E., et al, P.O. Box 20, 5340 BH Oss, NL

(51) (8) **EP 2303229 ***
A 61K 9/08
A 61K 47/36
A 61K 47/40
A 61K 31/282
(23) 12.11.2011.
(30) WO 16.06.2008. PCT/IB2008/001563
(86) PCT/IB2009052451 09.06.2009.
(96) EP 09766241.5 09.06.2009. En
(87) WO2009153704 23.12.2009. 200952
(97) EP 2303229 06.04.2011. 201114 En
(41) 02.05.2012. 201218
(54) CONCENTRATED OXALIPLATIN SOLUTION AND ITS METHOD OF PREPARATION
(71) Debiopharm S.A., Chemin Messidor 5-7, 1002 Lausanne, CH
(72) MARX, Uwe, Rue de la Plantzette 26, CH-3960 Sierre, CH;
THORENS, Julien, 105 Sur Bondet, F-74350 St Blaise, FR;
BERNARD, Stéphane, 13 Impasse des Tilleuls, F-01170 Cessy, FR
(74) Grosfillier, Philippe, Andre Roland S.A., Avenue Tissot 15, P.O. Box 1255, 1001 Lausanne, CH

(51) (8) **EP 1937217 ***
A 61K 9/14
A 61K 31/4985
(23) 22.10.2011.
(30) US 13.09.2005. 716405 P
(86) PCT/US2006035633 13.09.2006.
(96) EP 06803492.5 13.09.2006. En
(87) WO2007033239 22.03.2007. 200712
(97) EP 1937217 02.07.2008. 200827 En
(41) 25.04.2012. 201217
(54) NANOPARTICULATE TADALAFIL FORMULATIONS
(71) Elan Pharma International Limited, Monksland, Athlone, County Westmeath, IE
(72) JENKINS, Scott, 1451 Carolina Place, Downingtown, PA 19335, US
(74) Wichmann, Hendrik, et al, Wuesthoff & Wuesthoff, Schweigerstrasse 2, 81541 München, DE

(51) (8) **EP 2114376 ***
A 61K 9/14
A 61K 31/785
A 61K 31/795
(23) 01.09.2011.
(30) US 23.02.2007. 902848 P
(86) PCT/US2008002210 20.02.2008.
(96) EP 08725806.7 20.02.2008. En
(87) WO2008103368 28.08.2008. 200835
(97) EP 2114376 11.11.2009. 200946 En
(41) 28.03.2012. 201213
(54) AMINE POLYMER COMPOSITIONS
(71) Genzyme Corporation, 500 Kendall Street, Cambridge, MA 02142, US
(72) POLOMOSCANIK, Steven, C., 11 Harvard Drive, Bedford, MA 01730, US;
HOLMES-FARLEY, Stephen, Randall, 20 Norfolk Road, Arlington, MA 02476, US;
DHAL, Pradeep, K., 7 Dempsey Way, Westford, MA 01886, US;
HUVAL, Chad, C., 22 Forster Street, Somerville, MA 02145, US
(74) Jones Day, Rechtsanwälte, Attorneys-at-Law, Patentanwälte, Prinzregentenstrasse 11, 80538 München, DE

(51) (8) **EP 1841411**
A 61K 9/16
(23) 20.10.2011.
(30) US 06.01.2005. 642168 P
(86) PCT/US2006000503 05.01.2006.
(96) EP 06717674.3 05.01.2006. En
(87) WO2006074398 13.07.2006. 200628
(97) EP 1841411 10.10.2007. 200741 En
(41) 18.04.2012. 201216
(54) SUSTAINED RELEASE PHARMACEUTICAL FORMULATIONS COMPRISING RANOLAZINE
(71) CV THERAPEUTICS, INC., 3172 Porter Drive, Palo Alto, CA 94304, US
(72) SASTRY, Srikonda, 1029 South Bernardo, Sunnyvale, California 94087, US;
NYSHADHAM, Janaki, 2092 Arbutus Court, Fremont, California 94539, US
(74) Schnappauf, Georg, et al, Dr. Volker Vossius, Patent- und Rechtsanwaltskanzlei, Geibelstrasse 6, 81679 München, DE

(51) (8) **EP 2148656 ***
A 61K 9/16
(23) 01.11.2011.
(30) DE 23.04.2007. 102007019071
(86) PCT/EP2008003285 23.04.2008.
(96) EP 08749084.3 23.04.2008. En
(87) WO2008128775 30.10.2008. 200844
(97) EP 2148656 03.02.2010. 201005 En
(41) 25.04.2012. 201217
(54) STABILISED PHARMACEUTICAL COMPOSITION CONTAINING PREGABALINE
(71) Ratiopharm GmbH, Graf-Arco-Strasse 3, 89079 Ulm, DE
(72) SCHULZE-NAHRUP, Julia, Kraillinger Weg 8, 82061 Neuried, DE;
LEHMANN, Alexander, Finsterwalder Strasse 4, 03238 Zürchel, DE;
MUSKÜLUS, Frank, Kirchenstrasse 13, 82194 Gröbenzell, DE
(74) Henkel, Breuer & Partner, Patentanwälte, Erika-Mann Strasse 23, 80636 München, DE

(51) (8) **EP 1809255 ***
A 61K 9/20
A 61K 9/48
A 61K 31/506
(23) 01.10.2011.
(86) PCT/US2004032785 05.11.2004.
(96) EP 04800476.6 05.11.2004. En
(87) WO2006052227 18.05.2006. 200620
(97) EP 1809255 25.07.2007. 200730 En
(41) 04.04.2012. 201214
(54) HIGH-DOSAGE EXTENDED-RELEASE FORMULATION OF GEPIRONE
(71) Fabre-Kramer Holdings, Inc., Suite 2000, 5847 San Felipe, Houston, TX 77057, US
(72) KRAMER, Stephen, J., 11702 Memorial Drive, Houston, TX 77024, US;
FABRE, Louis F., 5847 San Felipe, Suite 3147, Houston, TX 77057, US
(74) Poulin, Gérard, et al, BREVALEX, 95, rue d'Amsterdam, 75378 Paris Cedex 8, FR

(51) (8) **EP 2283828**
A 61K 9/20
A 61K 31/517
(23) 25.10.2011.
(30) GB 23.11.2005. 0523810
(96) EP 10182729.3 21.11.2006. En
(97) EP 2283828 16.02.2011. 201107 En
(41) 18.04.2012. 201216
(54) Pharmaceutical compositions
(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) Cahill, Julie, Kay, AstraZeneca, Charter Way, Macclesfield, Cheshire SK10 2NA, GB;
Cumberbatch, Daren, James, AstraZeneca, Charter Way, Macclesfield, Cheshire SK10 2NA, GB;
Holt, David, John, AstraZeneca, Charter Way, Macclesfield, Cheshire SK10 2NA, GB;
Richer, Sebastien, c/o AstraZeneca Intellectual Property, AstraZeneca R&D Alderley, Alderley Park, Macclesfield, Cheshire SK10 4TG, GB;
Simpson, David, Bradley, Brook, AstraZeneca, Charter Way, Macclesfield, Cheshire SK10 2NA, GB;
Swain, Elizabeth, Anne, AstraZeneca, Charter Way, Macclesfield, Cheshire SK10 2NA, GB
(74) Burns, Tracy Anne, et al, AstraZeneca AB, Global Intellectual Property, 151 85 Södertälje, SE

(51) (8) **EP 2303238**
A 61K 9/20
A 61K 31/00
(23) 25.10.2011.
(30) US 30.06.2008. 133542 P
(86) PCT/US2009049009 29.06.2009.
(96) EP 09774214.2 29.06.2009. En
(87) WO2010002763 07.01.2010. 201001
(97) EP 2303238 06.04.2011. 201114 En
(41) 18.04.2012. 201216
(54) SOLID DOSAGE FORMULATIONS OF TELCAGEPANT POTASSIUM
(71) Merck Sharp & Dohme Corp., 126 East Lincoln Avenue, Rahway, NJ 07065-0907, US
(72) MAHJOUR, Majid, 126 East Lincoln Avenue, Rahway, NJ 07065-0907, US;
ZHANG, Dan, 126 East Lincoln Avenue, Rahway, NJ 07065-0907, US;
MOMENT, Aaron, J., 126 East Lincoln Avenue, Rahway, NJ 07065-0907, US
(74) Buchan, Gavin MacNicol, et al, Merck & Co., Inc., European Patent Department, Hertford Road, Hoddesdon, Hertfordshire EN11 9BU, GB

(51) (8) **EP 1988881**
A 61K 9/22
A 61K 9/24
(23) 01.10.2011.
(30) US 02.03.2006. 778346 P
(86) PCT/US2007005419 01.03.2007.
(96) EP 07752137.5 01.03.2007. En
(87) WO2007103200 13.09.2007. 200737
(97) EP 1988881 12.11.2008. 200846 En
(41) 18.04.2012. 201216
(54) ORAL CONTROLLED RELEASE FORMULATION FOR SEDATIVE AND HYPNOTIC AGENTS
(71) Watson Pharmaceuticals, Inc., 311 Bonnie Circle, Corona, CA 92280, US
(72) XIU XIU, Cheng, 3797 San Simeon Circle, Weston, FL 33331, US;
DACHENG, Tian, 16238 SW 20th Street, Miramar, FL 33027, US
(74) Hartz, Nikolai, et al, Wächtershäuser & Hartz, Patentanwaltspartnerschaft, Ottostrasse 4, 80333 München, DE

(51) (8) **EP 2131820**
A 61K 9/48
(23) 01.10.2011.
(30) US 08.03.2007. 905595 P
(86) PCT/US2008002900 05.03.2008.
(96) EP 08726435.4 05.03.2008. En
(87) WO2008109095 12.09.2008. 200837
(97) EP 2131820 16.12.2009. 200951 En
(41) 18.04.2012. 201216
(54) SULFONE POLYMER COMPOSITIONS
(71) Genzyme Corporation, 500 Kendall Street, Cambridge, MA 02142, US

(72) DHAL, Pradeep, K., 7 Dempsey Way, Westford, MA 01886, US;
HOLMES-FARLEY, Stephen, Randall, 20 Norfolk Road, Arlington, MA 02476, US;
HUVAL, Chad, C., 22 Forster Street, Somerville, MA 02145, US;
POLOMOSCANIK, Steven, C., 11 Harvard Drive, Bedford, MA 01730, US
(74) Jones Day, Rechtsanwälte, Attorneys-at-Law, Patentanwälte, Prinzregentenstrasse 11, 80538 München, DE

(51) (8) **EP 1898890** *
A 61K 9/54
A 61K 31/13
(23) 24.02.2012.
(30) US 16.06.2005. 691512 P
(86) PCT/US2006022841 12.06.2006.
(96) EP 06772944.2 12.06.2006. En
(87) WO2006138227 28.12.2006. 200652
(97) EP 1898890 19.03.2008. 200812 En
(41) 04.04.2012. 201214
(54) MODIFIED AND IMMEDIATE RELEASE MEMANTINE BEAD FORMULATION
(71) Forest Laboratories, Inc., 909 Third Avenue, New York, NY 10022-4731, US
(72) RAO, Niranjan, 88 Ketcham Road, Belle Mead, NJ 08502, US;
DEDHIYA, Mahendra, G., 1 Lea Court, Pomona, NY 10970, US;
RASTOGI, Suneel, K., 238 Washington Avenue, Island Park, NY 11558, US;
CHHETTRY, Anil, 11 Hickory Hill Drive, Holtsville, NY 11742, US;
MANI, Narasimhan, 5 Sea Court Lane, Port Jefferson, NY 11777, US;
PERICLOU, Antonia, 31 River Court, Apt. 101, Jersey City, NJ 07310, US
(74) Goddard, Christopher Robert, et al, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

(51) (7) **EP 1732530** *
A 61K 31/13
A 61K 31/445
A 61P 25/00
(23) 05.10.2011.
(30) US 03.03.2004. 550171 P
(86) PCT/US2005007244 03.03.2005.
(96) EP 05724730.6 03.03.2005. En
(87) WO2005084655 15.09.2005. 200537
(97) EP 1732530 20.12.2006. 200651 En
(41) 04.04.2012. 201214
(54) 1-AMINOVYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF AGITATION AND OTHER BEHAVIORAL DISORDERS, ESPECIALLY THOSE ASSOCIATED WITH ALZHEIMER'S DISEASE
(71) Merz Pharma GmbH & Co. KGaA, Eckenheimer Landstrasse 100, 60318 Frankfurt, DE
(72) MOEBIUS, Hans-Joerg, Im Trutz Frankfurt 13, 60322 Frankfurt am Main, DE;
STÖFFLER, Albrecht, Sophienstrasse 58, 60487 Frankfurt am Main, DE;
McDONALD, Scott, 84 Coleman Avenue, Chathem, NJ 07928, US;
REISBERG, Barry, 20 Waterside Plaza, 7K, New York, NY 10010, US;
FERRIS, Steven A., 564 First Avenue, Apt. 23A, New York, NY 10016, US
(74) Goddard, Christopher Robert, et al, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

(51) (7) **EP 1744738** *
A 61K 31/137
A 61K 9/00
(23) 01.11.2011.
(30) DE 03.05.2004. 102004021992
(86) PCT/EP2005004343 22.04.2005.
(96) EP 05739626.9 22.04.2005. De
(87) WO2005107732 17.11.2005. 200546
(97) EP 1744738 24.01.2007. 200704 De
(41) 25.04.2012. 201217
(54) TOPICAL PREPARATION CONTAINING AMBROXOL
(71) Boehringer Ingelheim International GmbH, Binger Strasse 173, 55216 Ingelheim am Rhein, DE;
Boehringer Ingelheim Pharma GmbH & Co. KG, Binger Strasse 173, 55216 Ingelheim, DE
(72) ESPERESTER, Anke, Rosmerthastrasse 84, 55126 Mainz, DE;
MAERZ, Frieder, Ulrich, Weinbergstrasse 44, 55270 Soergenloch, DE;
MUELLER, Claudia, Taunusblick 45, 55437 Appenheim, DE
(74) Hammann, Heinz, et al, Boehringer Ingelheim Pharma GmbH, CD-Patents, Binger Straße 173, 55216 Ingelheim am Rhein, DE

(51) (8) **EP 2301527**
A 61K 31/165
A 61P 25/24
A 61K 31/22
(23) 05.10.2011.
(30) FR 09.09.2005. 0509208
(96) EP 10011609.4 08.09.2006. Fr
(97) EP 2301527 30.03.2011. 201113 Fr
(41) 28.03.2012. 201213
(54) Association of agomelatine with a mood stabilizer, and pharmaceutical compositions comprising them
(71) Les Laboratoires Servier, 35, rue de Verdun, 92284 Suresnes Cedex, FR
(72) De Bodinat, Christian, 15, rue Alfred Roll, 75017 Paris, FR

(51) (8) **EP 2324826**
A 61K 31/198
A 23L 1/22
A 23L 1/305
A 61K 9/10
A 61K 9/14
A 61K 9/20
A 61K 9/48
A 61K 47/08
A 61K 47/12
A 61K 47/36
A 61K 47/38
A 61P 1/14
A 61P 3/02
A 61P 17/14
A 61P 17/16
A 61P 21/00
A 61P 37/04
A 61P 43/00
(23) 27.02.2012.
(86) PCT/JP2008064401 11.08.2008.
(96) EP 08808886.9 11.08.2008. Ja
(87) WO2010018614 18.02.2010. 201007
(97) EP 2324826 25.05.2011. 201121 En
(41) 04.04.2012. 201214
(54) HYDROPHILIC AMINO ACID-CONTAINING PREPARATION HAVING IMPROVED TASTE
(71) Ajinomoto Co., Inc., 15-1, Kyobashi 1-chome, Chuo-ku, Tokyo 104-8315, JP
(72) TANAKA, Masayuki, c/o AJINOMOTO CO. INC., 1-1 Suzuki-cho, Kawasaki-ku, Kawasaki-shi, Kanagawa 210-8681, JP;
KITAZAWA, Manabu, c/o AJINOMOTO CO. INC., 1-1 Suzuki-cho, Kawasaki-ku, Kawasaki-shi, Kanagawa 210-8681, JP;
MAKINO, Chisato, c/o AJINOMOTO CO. INC., 1-1 Suzuki-cho, Kawasaki-ku, Kawasaki-shi, Kanagawa 210-8681, JP;
TAKANOSU, Kazuhiro, c/o AJINOMOTO CO. INC., 1-1 Suzuki-cho, Kawasaki-ku, Kawasaki-shi, Kanagawa 210-8681, JP
(74) Nicholls, Kathryn Margaret, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) (8) **EP 2099448 ***
A 61K 31/33
A 61K 31/453
A 61K 9/32
A 61P 3/10
A 61P 3/04
A 61K 31/353
A 61K 31/34
(23) 08.10.2011.
(30) KR 27.11.2006. 20060117685
KR 24.10.2007. 20070107041
(86) PCT/KR2007006011 26.11.2007.
(96) EP 07834306.8 26.11.2007. En
(87) WO2008066297 05.06.2008. 200823
(97) EP 2099448 16.09.2009. 200938 En
(41) 11.04.2012. 201215
(54) PHARMACEUTICAL COMPOSITION FOR TREATMENT AND PREVENTION OF RESTENOSIS
(71) Mazence Inc., No 217, Taesan-Sigma Ville, 936, Dunsan-dong, Seo-gu, Daejeon 302-120, KR;
KT & G Co., Ltd., 100, Pyongchon-dong, Daedeog-gu, Daejeon 306-712, KR
(72) KWAK, Taehwan, 103-503, Seogeunaemaeul SK Apt., 700, Seocheon-dogn, Giheung-gu, Yongin-si, Gyeonggi-do 449-906, KR;
YOO, Sang-Ku, 601-203, Jugong Apt., Byeolyang-dong, Gwacheon-si, Gyeonggi-do 427-040, KR;
PARK, Myung-gyu, 105-601, Daemyung Apt., Youngduk-dong, Giheung-gu, Yongin-si, Gyeonggi-do 446-908, KR
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

(51) (8) **EP 2101757 ***
A 61K 31/33
A 61K 31/453
A 61K 9/32
A 61P 3/10
A 61P 3/04
A 61K 31/353
A 61K 31/34
(23) 05.10.2011.
(30) KR 27.11.2006. 20060117685
KR 01.11.2007. 20070111183
(86) PCT/KR2007006012 26.11.2007.
(96) EP 07834307.6 26.11.2007. En
(87) WO2008066298 05.06.2008. 200823
(97) EP 2101757 23.09.2009. 200939 En
(41) 11.04.2012. 201215
(54) COMPOUND FOR TREATMENT OR PREVENTION OF PROSTATE-RELATED DISEASES AND PHARMACEUTICAL COMPOSITION OF COLON DELIVERY SYSTEM CONTAINING THE SAME
(71) Mazence Inc., No 217, Taesan-Sigma Ville, 936, Dunsan-dong, Seo-gu, Daejeon 302-120, KR;
KT & G Co., Ltd., 100, Pyongchon-dong, Daedeog-gu, Daejeon 306-712, KR
(72) KWAK, Taehwan, 103-503, Seogeunaemaeul SK Apt., 700, Seocheon-dogn, Giheung-gu, Yongin-si, Gyeonggi-do 449-906, KR;
YOO, Sang-Ku, 601-203, Jugong Apt., Byeolyang-dong, Gwacheon-si, Gyeonggi-do 427-040, KR;
PARK, Myung-gyu, 105-601, Daemyung Apt., Youngduk-dong, Giheung-gu, Yongin-si, Gyeonggi-do 446-908, KR
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

(51) (8) **EP 2120922 ***
A 61K 31/35
A 61K 31/352
A 61P 1/16
A 61P 31/12
C 07D 311/00
(23) 11.11.2011.
(30) US 13.02.2007. 901602 P
US 26.10.2007. 550 P
(86) PCT/US2008001912 13.02.2008.
(96) EP 08725530.3 13.02.2008. En
(87) WO2008100547 21.08.2008. 200834
(97) EP 2120922 25.11.2009. 200948 En
(41) 02.05.2012. 201218
(54) COMPOSITIONS COMPRISING LAMIRIDOSIN, IRIDOIDS OR DERIVATIVES THEREOF FOR TREATMENT OF HEPATITIS C OR HEPATITIS B

(71) Caleco Pharma Corp., 8275 S. Eastern Avenue, Suite 200, Las Vegas, NV 89123, US
(72) FONG, Harry, 751 Highview Avenue, Glen Ellyn, Illinois 60137, US
(74) Harrison Goddard Foote, Belgrave Hall, Belgrave Street, Leeds, LS2 8DD, GB

(51) [8] **EP 1932527**
A 61K 31/365
A 61P 35/00
A 61P 35/02
(23) 08.11.2011.
(86) PCT/CN2005001627 30.09.2005.
(96) EP 05792183.5 30.09.2005. Zh
(87) WO2007036074 05.04.2007. 200714
(97) EP 1932527 18.06.2008. 200825 En
(41) 02.05.2012. 201218
(54) THE USE OF PHTHALIDE DERIVATIVES
(71) Chen, Fei, Room 1401, No. 9, Lane 99, East Jinggu Road, Shanghai 200240, CN;
Wang, Tao, Room 1404, No. 9, Lane 99, East Jinggu Road, Shanghai 200240, CN
(72) Chen, Fei, Room 1401, No. 9, Lane 99, East Jinggu Road, Shanghai 200240, CN;
Wang, Tao, Room 1404, No. 9, Lane 99, East Jinggu Road, Shanghai 200240, CN
(74) Esteban Perez-Serrano, Maria Isabel, et al, Esquivel, Martin, Pinto & Sessano, Paseo de la Castellana, 141, Planta 21, 28046 Madrid, ES

(51) [8] **EP 1991220** *
A 61K 31/381
C 07D 333/70
A 61P 9/10
(23) 01.09.2011.
(30) GB 21.02.2006. 0603376
GB 21.02.2006. 0603374
GB 21.02.2006. 0603378
(86) PCT/EP2007051626 20.02.2007.
(96) EP 07726447.1 20.02.2007. En
(87) WO2007096362 30.08.2007. 200735
(97) EP 1991220 19.11.2008. 200847 En
(41) 04.04.2012. 201214
(54) HETEROCYCLIC COMPOUNDS AND THEIR USE IN THE TREATMENT OF CARDIOVASCULAR DISEASE
(71) TRIGEN LIMITED, 16 Old Bailey, London, EC4M 7EG, GB
(72) WANG, Shouming, Trigen Limited, Clareville House, 26/27 Oxendon Street, London SW1Y 4EL, GB;
BLENCH, Toby Jonathan, Trigen Limited, Clareville House, 26/27 Oxendon Street, London SW1Y 4EL, GB;
MARLIN, Frederic, Trigen Limited, Clareville House, 26/27 Oxendon Street, London SW1Y 4EL, GB;
BECK, Richard, Trigen Limited, Clareville House, 26/27 Oxendon Street, London SW1Y 4EL, GB;
DICKINSON, Roger Peter, 6 Kingston Close, Dover Kent CT17 0NQ, GB
(74) Harrison Goddard Foote, Belgrave Hall, Belgrave Street, Leeds, LS2 8DD, GB

(51) [8] **EP 1901738** *
A 61K 31/40
A 61K 31/35
C 07D 311/78
A 61K 45/06
A 61P 35/00
(23) 23.03.2012.
(30) US 09.07.2004. 586687 P
(86) PCT/US2005024429 11.07.2005.
(96) EP 05773378.4 11.07.2005. En
(87) WO2007008200 18.01.2007. 200703
(97) EP 1901738 26.03.2008. 200813 En
(41) 02.05.2012. 201218
(54) WORTMANNIN ANALOGS AND METHODS OF USING SAME IN COMBINATION WITH CHEMOTHERAPEUTIC AGENTS
(71) Prolx Pharmaceuticals, Inc., 221 E. 6th Street, Tucson, AZ 85705, US;
Arizona Board of Regents, acting on behalf of the, University of Arizona, 888 N. Euclid Avenue, Room 204, P.O. Box 210158, Tucson, AZ 85721-0158, US;
UNIVERSITY OF PITTSBURGH, 200 Gardner Steel Conference Center, Thackeray & O'Hara Streets, Pittsburgh, PA 15260-4002, US
(72) KIRKPATRICK, Lynn, 326 E Cowan Drive, Houston, TX 77007, US;
POWIS, Garth, 326 E Cowan Drive, Houston, TX 77007, US;
WIPF, Peter, 135 Techview Terrace, Pittsburgh, PA 15213, US
(74) Irvine, Jonquil Claire, Harrison Goddard Foote, 40-43 Chancery Lane, London WC2A 1JA, GB

(51) [8] **EP 2231153** *
A 61K 31/4015
A 61P 25/00
A 61P 29/00
(23) 05.10.2011.
(30) GB 18.12.2007. 0724623
GB 17.01.2008. 0800839
(86) PCT/EP2008067733 17.12.2008.
(96) EP 08861587.7 17.12.2008. En
(87) WO2009077559 25.06.2009. 200926
(97) EP 2231153 29.09.2010. 201039 En
(41) 28.03.2012. 201213
(54) 5-OXO-3-PYRROLIDINECARBOXAMIDE DERIVATIVES AS P2X7 MODULATORS
(71) Glaxo Group Limited, Glaxo Wellcome House, Berkeley Avenue, Greenford, Middlesex UB6 0NN, GB
(72) STEADMAN, Jon Graham Anthony, GlaxoSmithKline, New Frontiers Science Park South, Third Avenue, Harlow Essex CM19 5AW, GB;
WALTER, Daryl Simon, GlaxoSmithKline, New Frontiers Science ParkSouth, Third Avenue, Harlow Essex CM19 5AW, GB
(74) Thornley, Rachel Mary, GlaxoSmithKline, Corporate Intellectual Property (CN9.25.1), 980 Great West Road, Brentford, Middlesex TW8 9GS, GB

(51) [7] **EP 1737445** *
A 61K 31/403
A 61P 25/28
(23) 03.04.2012.
(30) US 19.03.2004. 554489 P
(86) PCT/US2005008936 18.03.2005.

(96) EP 05725827.9 18.03.2005. En
(87) WO2005091987 06.10.2005. 200540
(97) EP 1737445 03.01.2007. 200701 En
(41) 09.05.2012. 201219
(54) METHOD OF TREATING DOWN SYNDROME
(71) Axonyx, Inc., 500 Seventh Avenue, 10th Floor, New York, NY 10018, US
(72) BRUINSMA, Gosse, B., Middelstegracht 87H, NL-2312 TT Leiden, NL
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 1958630**
A 61K 31/403
A 61K 31/427
A 61K 31/496
A 61K 31/546
A 61P 31/00
A 61K 31/43
A 61K 31/545
(23) 30.09.2011.
(96) EP 07102241.2 13.02.2007. En
(97) EP 1958630 20.08.2008. 200834 En
(41) 25.04.2012. 201217
(54) Antibacterial combination of a tricyclic carbapenem and an antibiotic
(71) LEK Pharmaceuticals d.d., Verovskova 57, 1526 Ljubljana, SI
(72) Prezelj, Andrej, Bratovzeva ploscad 2, 1000 Ljubljana, SI; Urleb, Uros, Periceva 29, 1000 Ljubljana, SI; Solmajer, Tomaz, Vogelna ul. 10, 1000 Ljubljana, SI
(74) Wichmann, Hendrik, et al, Wuesthoff & Wuesthoff, Schweigerstrasse 2, 81541 München, DE

(51) (8) **EP 2298297**
A 61K 31/4045
A 61K 31/55
A 61K 45/06
A 61P 9/12
(23) 24.09.2011.
(30) FR 21.12.2005. 0513006
(96) EP 10011132.7 20.12.2006. Fr
(97) EP 2298297 23.03.2011. 201112 Fr
(41) 28.03.2012. 201213
(54) Combination of an inhibitor of the If current of the sinus node and an inhibitor of the angiotensin converting enzyme
(71) Les Laboratoires Servier, 35, rue de Verdun, 92284 Suresnes Cedex, FR
(72) Benatar, Vidal, 111, rue des Tennerolles, 92210 Saint-Cloud, FR;
Lerebours-Pigeonnire, 28, avenue de l'Europe, 92300 Levallois-Perret, FR
(74) Bestel, Delphine, Les Laboratoires Servier, Direction Brevets, 35 rue de Verdun, 92284 Suresnes Cedex, FR

(51) (8) **EP 2252291** *
A 61K 31/437
A 61K 31/724
A 61K 47/48
A 61P 31/00
(23) 15.11.2011.
(30) US 28.02.2008. 32165
(86) PCT/JP2009054237 27.02.2009.
(96) EP 09715407.4 27.02.2009. En
(87) WO2009107877 03.09.2009. 200936
(97) EP 2252291 24.11.2010. 201047 En
(41) 09.05.2012. 201219
(54) PHARMACEUTICAL COMPOSITION
(71) Takeda Pharmaceutical Company Limited, 1-1, Doshomachi 4-chome, Chuo-ku, Osaka-shi, Osaka 541-0045, JP
(72) FUTO, Tomomichi, c/o TAKEDA PHARMACEUTICAL COMPANY LIMITED, 17-85 Jusohonmachi 2-chome, Yodogawa-ku, Osaka-shi, Osaka 532-8686, JP;
NAKAI, Shinichiro, c/o TAKEDA PHARMACEUTICAL COMPANY LIMITED, 17-85 Jusohonmachi 2-chome, Yodogawa-ku, Osaka-shi, Osaka 532-8686, JP;
DE JONG, Rinaldo Laurentius, 3541 Mercer Lane, San Diego, California 92122, US;
LEE, Bumsup, 5831 Aster Meadows Place, San Diego, California 92130, US;
CHRISTOPHER, Ronald Joseph, 1059 Snipe Court, Carlsbad, California 92011, US
(74) Held, Stephan, Meissner, Bolte & Partner GbR, Widenmayerstraße 48, D-80538 München, DE

(51) (7) **EP 1737454** *
A 61K 31/44
(23) 01.11.2011.
(30) IL 22.04.2004. 16159504
US 12.04.2005. 670290 P
(86) PCT/IL2005000440 21.04.2005.
(96) EP 05734836.9 21.04.2005. En
(87) WO2005101979 03.11.2005. 200544
(97) EP 1737454 03.01.2007. 200701 En
(41) 25.04.2012. 201217
(54) METHOD OF FOOD INTAKE MANAGEMENT
(71) MOR RESEARCH APPLICATIONS LTD., 20 Hamagshimim Street, Kiryat Matalon, Petach Tikva 49170, IL
(72) BARAK, Nir, 15 Shalom Ash Street Hadar-Yosef, 69483 Tel-Aviv, IL
(74) Machtalre, Georges, et al, Dennemeyer & Associates S.A., 55, rue des Bruyres, 1274 Howald, LU

(51) (8) **EP 1881829** *
A 61K 31/445
C 07D 211/60
A 61P 35/00
(23) 02.11.2011.
(30) US 05.05.2005. 677811 P
(86) PCT/US2006017408 05.05.2006.
(96) EP 06770035.1 05.05.2006. En
(87) WO2006121857 16.11.2006. 200646
(97) EP 1881829 30.01.2008. 200805 En
(41) 25.04.2012. 201217
(54) UNSOLVATED AND HOST-GUEST SOLVATED CRYSTALLINE FORMS OF (2E,4S)-4-[(N-{[(2R)-1-ISOPROPYLPIPERIDIN-2-YL]-CARBONYL}-3-METHYL-L-VALYL)(METHYL)AMINO]-2,5-DIMETHYLHEX-2-ENOIC ACID AND THEIR PHARMACEUTICAL USES
(71) Eisai R&D Management Co., Ltd., 6-10, Koishikawa 4-chome, Bunkyo-ku, Tokyo 112-8088, JP
(72) CAMPAGNA, Silvio, 621 Old Candia Road, Candia, New Hampshire 03034, US;

POP, Mihaela, Maria, Le Tourmalet 14, NL-1060 NX Amsterdam, NL
(74) Jacobi, Markus Alexander, et al, Isenbruck Bösl Hörschler LLP, Eastsite One, Seckenheimer Landstrasse 4, 68163 Mannheim, DE

(51) [8] **EP 1931342** *
A 61K 31/445
A 61K 31/05
A 61K 31/4468
A 61P 23/00
(23) 28.10.2011.
(30) US 16.09.2005. 718148 P
US 30.09.2005. 722203 P
(86) PCT/US2006036189 15.09.2006.
(96) EP 06814819.6 15.09.2006. En
(87) WO2007035573 29.03.2007. 200713
(97) EP 1931342 18.06.2008. 200825 En
(41) 25.04.2012. 201217
(54) ANESTHESIA INDUCTION AND MAINTENANCE DRUG
(71) Scott Laboratories, Inc., 2804 N. Loop 289, Lubbock, TX 79415, US
(72) HICKLE, Randall, S., c/o SCOTT LABORATORIES, INC., 2804 N. Loop 289, Lubbock, TX 79415, US
(74) Long, Giorgio, et al, Jacobacci & Partners S.p.A., Via Senato 8, 20121 Milano, IT

(51) [8] **EP 2099454**
A 61K 31/445
C 07D 211/00
(23) 27.10.2011.
(30) US 17.11.2006. 859804 P
(86) PCT/US2007024076 16.11.2007.
(96) EP 07867491.8 16.11.2007. En
(87) WO2008060621 22.05.2008. 200821
(97) EP 2099454 16.09.2009. 200938 En
(41) 18.04.2012. 201216
(54) AMINOPYRROLIDINES AS CHEMOKINE RECEPTOR ANTAGONISTS
(71) ABBOTT LABORATORIES, 100 Abbott Park Road, Abbott Park, IL 60064, US
(72) GEORGE, Dawn M., 9 Pond Lane, Charlton, MA 01507, US;
DIXON, Richard W., 19 Nottingham Drive, Jefferson, MA 01522, US;
FRIEDMAN, Michael, 27 Mechanic Street, Newton, MA 02464, US;
HOBSON, Adrian, 25 Holman Street, Shrewsbury, MA 01545, US;
LI, Biqin, 10 Kendall Drive, Northborough, MA 01532, US;
WANG, Lu, 14 Stratton Way, Northborough, MA 01532, US;
WU, Xiaoyun, 3 Hundreds Road, Westborough, MA 01581, US;
WISHART, Neil, 406 Sterling Road, Jefferson, MA 01522, US
(74) Modiano, Micaela Nadia, et al, Modiano Josif Pisanty & Staub Ltd, Thierschstrasse 11, 80538 München, DE

(51) [8] **EP 2079471** *
A 61K 31/455
A 61K 36/03
A 61P 3/00
A 61P 17/00
(23) 22.11.2011.
(30) US 18.10.2006. 852586 P
(86) PCT/IB2007004530 18.10.2007.
(96) EP 07872479.6 18.10.2007. En
(87) WO2008096203 14.08.2008. 200833
(97) EP 2079471 22.07.2009. 200930 En
(41) 16.05.2012. 201220
(54) FOOD EXTRACTS CONTAINING N-METHYLNICOTINAMIDE FOR TREATMENT OF LIPOPROTEIN ABNORMALITIES AND SKIN DISEASES AND DISORDERS
(71) Cortria Corporation, 250 First Avenue, Needham, MA 02494, US
(72) BENDER, ROBERT, Dermena, c/o Robert Bender Consulting Limited, 50 O'connor Street, No. 300, Ottawa, Ontario K1P 6L2, CA;
GEBICKI, Jerzy, ul. Michalowicza 17m 2, PL-94-217 Lodz, PL
(74) Sitkowska, Jadwiga, et al, Kancelaria Patentowa, Al. Komisji Edukacji Narodowej 83/106, 02-777 Warszawa, PL

(51) [8] **EP 1964565**
A 61K 31/473
A 61P 19/02
A 61P 29/00
A 61P 35/00
(23) 02.09.2011.
(30) GB 05.08.2005. 0516168
(96) EP 08104275.6 04.08.2006. En
(97) EP 1964565 03.09.2008. 200836 En
(41) 04.04.2012. 201214
(54) 3,11b-cis-dihydrotetrabenazine for the treatment of an inflammation
(71) Biovail Laboratories International (Barbados) SRL, Welches, Christ Church 17154, BB
(72) Duffield, Andrew John, Cambridge Laboratories Limited, Deltic House, Kingfisher Way, Wallsend, NE28 9NX, GB
(74) Hutchins, Michael Richard, Elkington and Fife LLP, Prospect House, 8 Pembroke Road, Sevenoaks, Kent TN13 1XR, GB

(51) [8] **EP 2010177** *
A 61K 31/495
A 61K 31/497
A 61K 31/135
(23) 01.11.2011.
(30) US 10.04.2006. 790633 P
(86) PCT/US2007008904 09.04.2007.
(96) EP 07755240.4 09.04.2007. En
(87) WO2007120690 25.10.2007. 200743
(97) EP 2010177 07.01.2009. 200902 En
(41) 02.05.2012. 201218
(54) COMBINATION HISTAMINE H1R AND H4R ANTAGONIST THERAPY FOR TREATING PRURITUS
(71) Janssen Pharmaceutica NV, Turnhoutseweg 30, 2340 Beerse, BE
(72) DUNFORD, Paul, J., 425 South Rios Avenue, Solana Beach, CA 92075, US;

KARLSSON, Lars, 336 Fern Glen, San Diego, CA 92037, US;
THURMOND, Robin, L., 1465 Guizot Street, San Diego, CA 92107, US
(74) Warner, James Alexander, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2055305**
A 61K 31/5575
A 61K 9/06
A 61K 9/08
A 61K 47/40
A 61P 17/00
A 61P 37/08
(23) 10.02.2012.
(30) JP 11.08.2006. 2006220720
(86) PCT/JP2007065738 10.08.2007.
(96) EP 07792383.7 10.08.2007. Ja
(87) WO2008018592 14.02.2008. 200807
(97) EP 2055305 06.05.2009. 200919 En
(41) 11.04.2012. 201215
(54) EXTERNAL PREPARATION COMPRISING PROSTAGLANDIN DERIVATIVE
(71) Taisho Pharmaceutical Co., Ltd., 24-1 Takata 3-chome, Toshima-ku, Tokyo 170-8633, JP
(72) SATO, Takayuki, c/o TAISHO PHARMACEUTICAL CO., LTD, 24-1, Takada 3-chome, Toshima-ku, Tokyo 170-8633, JP;
SATO, Yoshie, 12-21-201, Shimizucho, Morioka-shi Iwate 020-0875, JP
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

(51) (8) **EP 1988906** *
A 61K 31/56
A 61K 31/568
A 61P 43/00
(23) 29.08.2011.
(30) US 15.02.2006. 773801 P
US 14.02.2007. 674785
(86) PCT/US2007062184 15.02.2007.
(96) EP 07757029.9 15.02.2007. En
(87) WO2007095605 23.08.2007. 200734
(97) EP 1988906 12.11.2008. 200846 En
(41) 04.04.2012. 201214
(54) METHOD FOR ACCELERATING REENTRAINMENT OF A CIRCADIAN RHYTHM
(71) Jechura, Tammy, 1221 Edwards Street, Albion MI 49224, US
(72) Jechura, Tammy, 1221 Edwards Street, Albion MI 49224, US
(74) Høiberg A/S, St. Kongensgade 59 A, 1264 Copenhagen K, DK

(51) (8) **EP 2120964** *
A 61K 31/675
C 07D 295/12
C 07D 401/12
C 07D 403/12
C 07D 417/12
C 07D 417/14
C 07D 487/00
C 07D 513/00
(23) 28.10.2011.
(30) US 15.12.2006. 875057 P
(86) PCT/US2007087576 14.12.2007.
(96) EP 07865684.0 14.12.2007. En
(87) WO2008076883 26.06.2008. 200826
(97) EP 2120964 25.11.2009. 200948 En
(41) 25.04.2012. 201217
(54) TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
(71) Abraxis BioScience, Inc., 11755 Wilshire Blvd., Suite 2000, Los Angeles, CA 90025, US
(72) TAO, Chunlin, 1800 Camden Avenue 301, Los Angeles, CA 90025, US;
WANG, Qinwei, 1112 South Cordova Street, Alhambra, CA 91801, US;
DESAI, Neil P., 11755 Wilshire Boulevard, Suite 2000, Los Angeles, CA 90025, US;
SOON-SHIONG, Patrick, 149 South Barrington Avenue 311, Los Angeles, California 90049, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 1846003** *
A 61K 31/7052
A 61P 29/00
(23) 08.11.2011.
(30) US 14.01.2005. 644425 P
(86) PCT/IB2006001088 13.01.2006.
(96) EP 06755845.2 13.01.2006. En
(87) WO2006097849 21.09.2006. 200638
(97) EP 1846003 24.10.2007. 200743 En
(41) 02.05.2012. 201218
(54) 9A-CARBAMOYL AND THIOCARBAMOYL AZALIDES WITH ANTI-INFLAMMATORY ACTIVITY
(71) Glaxo Group Limited, Glaxo Wellcome House, Berkeley Avenue, Greenford, Middlesex UB6 0NN, GB
(72) CULIC, Ognjen, Medvedgradska 70, Zagreb 1000, HR;
BOSNAR, Martina, Orahovac 46, 10000 Zagreb, HR;
MARJANOVIC, Nikola, Divkoviceva 17, 10090 Zagreb, HR;
ERAKOVIC, Vesna, Lipa 40a, 51000 Rijeka, HR;
JELIC, Dubravko, Mirnovecka 11, 10430 Samobor, HR;
VERBANAC, Donatella, Cvjetni trg 9/4, 51512 Njivice, HR
(74) Crawley, Karen Anne, GlaxoSmithKline, Corporate Intellectual Property (CN9.25.1), 980 Great West Road, Brentford, Middlesex TW8 9GS, GB

(51) (8) **EP 2076273** *
A 61K 31/7135
A 61P 3/00
(23) 08.10.2011.
(30) US 04.10.2006. 849509 P
(86) PCT/US2007021486 04.10.2007.
(96) EP 07839342.8 04.10.2007. En
(87) WO2008045378 17.04.2008. 200816
(97) EP 2076273 08.07.2009. 200928 En
(41) 04.04.2012. 201214
(54) TREATMENT OF INFANT HYPERBILIRUBINEMIA USING LOW DOSAGES OF STANNSOPORFIN
(71) InfaCare Pharmaceutical Corporation, 600 West Germantown Pike, Suite 400, Plymouth Meeting, PA 19462, US
(72) LEVINSON, Benjamin, 91 Dead Tree Run Road, Montgomery, NJ 08502, US;

TULLOCH, Simon, 252 Balmoral Court, Chester Springs, PA 19425, US
(74) Walcher, Armin, Louis, Pöhlau, Lohrentz & Segeth, Postfach 3055, 90014 Nürnberg, DE

(51) [8] **EP 1838326** *
A 61K 31/74
A 61K 38/16
A 61K 39/00
C 07K 14/00
C 07K 1/06
(23) 19.11.2011.
(30) US 02.02.2005. 649442 P
(86) PCT/US2006002351 20.01.2006.
(96) EP 06719275.7 20.01.2006. En
(87) WO2006083608 10.08.2006. 200632
(97) EP 1838326 03.10.2007. 200740 En
(41) 16.05.2012. 201220
(54) PROCESS FOR PRODUCING POLYPEPTIDE MIXTURES USING HYDROGENOLYSIS
(71) TEVA PHARMACEUTICAL INDUSTRIES, LTD., 5 Basel Street, P.O. Box 3190, 49131 Petach-Tikva, IL
(72) DOLITZKY, Ben-Zion, Lohame Haghetto 32, 49651 Petach-Tikva, IL
(74) Nachshen, Neil Jacob, et al, D Young & Co LLP, 120 Holborn, London EC1N 2DY, GB

(51) [8] **EP 2240191** *
A 61K 36/185
(23) 11.10.2011.
(30) KR 18.01.2008. 20080005782
(86) PCT/KR2008007485 17.12.2008.
(96) EP 08870585.0 17.12.2008. Ko
(87) WO2009091121 23.07.2009. 200930
(97) EP 2240191 20.10.2010. 201042 En
(41) 11.04.2012. 201215
(54) COMPOSITION COMPRISING THE EXTRACTS OF LYSIMACHIA CLETHROIDES FOR PREVENTION AND TREATMENT OF CARDIOVASCULAR DISEASES
(71) Yang Ji Chemical Company Ltd., 638-6 Sunggak-dong, Ansan, Gyeonggi-do 425-833, KR;
Han Wha Pharma Co., Ltd., 1256 Gajeong-ri, Nam-myeon, Chuncheon, Gangwond-do, 200-921, KR
(72) OAK, Min-Ho, Buyeong Saranguero Apt. 101-701, Namak-ri, Samhyang-myeon, Muang-gun, Jeollanam-do, 534-712, KR;
LEE, Jung-Ok, World Apt. 103-301, 872 Bono-dong, Sangnok-gu, Ansan, Gyeonggi-do 426-180, KR;
CHOI, Woon-Sun, 620-1 Mugeo 2-dong, Nam-gu, Ulsan 680-808, KR;
SOHN, Jung-Duk, Daelim Apt., 113-2302 Seoksu 1-dong, Manan-gu, Anyang, Gyeonggi-do 430-705, KR;
KIM, Jong-Hoon, Ggummaeul Life Apt., 107-806 Gwiin-dong, Dongan-gu, Anyang, Gyeonggi-do 431-708, KR;
LIM, Jee Woong, Pureunmaeul Byoksan Apt., 306-302 Sunae-dong, Bundang-gu, Seongnam, Gyeonggi-do 463-779, KR;
RHEE, Chung Keun, Samsung Raemian Apt., 203-304 Geumhodong 1-ga, Seongdong-gu, Seoul 133-782, KR
(74) Merkle, Gebhard, TER MEER STEINMEISTER & PARTNER GbR, Patentanwälte, Mauerkircherstrasse 45, 81679 München, DE

(51) [8] **EP 1881840** *
A 61K 38/00
C 12N 5/00
C 12N 5/08
(23) 01.11.2011.
(30) US 21.04.2005. 673559 P
(86) PCT/US2006015015 21.04.2006.
(96) EP 06750908.3 21.04.2006. En
(87) WO2006116034 02.11.2006. 200644
(97) EP 1881840 30.01.2008. 200805 En
(41) 02.05.2012. 201218
(54) N-ACETYLCYSTEINE AMIDE (NAC AMIDE) FOR TREATMENT OF OXIDATIVE STRESS ASSOCIATED WITH INFERTILITY
(71) Goldstein, Glenn A., 136 E. 57th Street, Suite 600, New York, NY 10022, US
(72) Goldstein, Glenn A., 136 E. 57th Street, Suite 600, New York, NY 10022, US
(74) Bevan, Emma, et al, Mintz, Levin, Cohn, Ferris, Glovsky and, Popeo IP, LLP, Alder Castle, 10 Noble Street, London EC2V 7JX, GB

(51) [8] **EP 2131854**
A 61K 38/09
A 61P 13/02
A 61P 13/10
A 61P 13/00
A 61K 31/403
A 61K 31/5377
(23) 01.10.2011.
(30) EP 05.03.2007. 07103483
US 05.03.2007. 892899 P
(86) PCT/EP2008052640 05.03.2008.
(96) EP 08709284.7 05.03.2008. En
(87) WO2008107446 12.09.2008. 200837
(97) EP 2131854 16.12.2009. 200951 En
(41) 18.04.2012. 201216
(54) USE OF LHRH ANTAGONISTS FOR THE TREATMENT OF LOWER URINARY TRACT SYMPTOMS, IN PARTICULAR OVERACTIVE BLADDER AND/OR DETRUSOR OVERACTIVITY
(71) Aeterna Zentaris Gmbh, Weismüllerstrasse 50, 60314 Frankfurt, DE
(72) ENGEL, Jürgen, Erlenweg 3, 63755 Alzenau, DE;
BAUER, Oliver, Stegstr. 71, 60594 Frankfurt am Main, DE

(51) [7] **EP 1716863**
A 61K 38/16
A 61K 39/00
A 61K 48/00
A 61P 37/02
(23) 11.10.2011.
(30) CN 20.02.2004. 200410039189
(86) PCT/CN2005000136 31.01.2005.
(96) EP 05706576.5 31.01.2005. Zh
(87) WO2005079833 01.09.2005. 200535
(97) EP 1716863 02.11.2006. 200644 En
(41) 04.04.2012. 201214
(54) T CELL IMMUNE RESPONSE INHIBITOR
(71) China Agricultural University, 2 Yuanmingyuan West Road, Haidian District, Beijing, 100094, CN
(72) WANG, Bin, 2 Yuanmingyuan West Road, Haidian District, Beijing 100094, CN;

YU, Qingling, 2 Yuanmingyuan West Road, Haidian District, Beijing 100094, CN;
JIN, Huali, 2 Yuanmingyuan West Road, Haidian District, Beijing 100094, CN;
KANG, Youmin, 2 Yuanmingyuan West Road, Haidian District, Beijing 100094, CN
(74) Bassil, Nicholas Charles, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

(51) (8) **EP 1933860** *
A 61K 38/21
A 61K 31/56
A 61K 38/35
A 61P 25/00
(23) 06.12.2011.
(30) US 01.09.2005. 713246 P
(86) PCT/EP2006065830 30.08.2006.
(96) EP 06778410.8 30.08.2006. En
(87) WO2007025991 08.03.2007. 200710
(97) EP 1933860 25.06.2008. 200826 En
(41) 09.05.2012. 201219
(54) TREATMENT OF OPTIC NEURITIS
(71) ARES TRADING S.A., Zone Industrielle de l'Ouriettaz, 1170 Aubonne, CH
(72) SERGOTT, Robert, 220 Cuylers Ln. Haverford, Pennsylvania, PA 19041, US
(74) Merck Serono SA - Geneva, Intellectual Property, 9, chemin des Mines, 1202 Geneva, CH

(51) (8) **EP 2001502** *
A 61K 38/21
A 61P 35/00
A 61K 39/04
(23) 05.10.2011.
(30) US 31.03.2006. 788130 P
(86) PCT/US2007007764 28.03.2007.
(96) EP 07754305.6 28.03.2007. En
(87) WO2007126950 08.11.2007. 200745
(97) EP 2001502 17.12.2008. 200851 En
(41) 04.04.2012. 201214
(54) PARENTERAL LOW DOSE TYPE 1 INTERFERONS FOR BLADDER CANCER
(71) Schering Corporation, 2000 Galloping Hill Road, Kenilworth, NJ 07033, US
(72) WARREN, Stephen, L., 3914 Westfield Court, Fort Collins, Colorado 80526, US
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

(51) (8) **EP 2251029**
A 61K 38/40
A 23L 1/29
A 23L 1/305
A 23J 1/20
A 23C 9/152
A 23C 19/05
A 23C 23/00
A 61P 1/00
(23) 20.12.2011.
(96) EP 09159964.7 12.05.2009. En
(97) EP 2251029 17.11.2010. 201046 En
(41) 09.05.2012. 201219
(54) Lactoferrin and gut neuronal health in adults and/or elderly
(71) Nestec S.A., Avenue Nestlé 55, 1800 Vevey, CH
(72) Faure, Magali, Chemin des Crocus 2, 1074 Mollie-Margot, CH;
Wang, Bing, Route de Berne 224, 1066 Epalinges, CH;
Schmitt, Jeroen Antonius Johannes, Chemin du Général Voruz 13, 1510 Moudon, CH
(74) Marquardt, Ulf, Nestec S.A., IP Department, Avenue Nestlé 55, 1800 Vevey, CH

(51) (8) **EP 2251030**
A 61K 38/40
A 23L 1/29
A 23L 1/305
A 23J 1/20
A 23C 19/05
A 23C 9/152
A 23C 23/00
A 61P 25/28
(23) 20.12.2011.
(96) EP 09159966.2 12.05.2009. En
(97) EP 2251030 17.11.2010. 201046 En
(41) 09.05.2012. 201219
(54) Lactoferrin and brain health and development in infants
(71) Nestec S.A., Avenue Nestlé 55, 1800 Vevey, CH
(72) Wang, Bing, Route de Berne 224, 1066 Epalinges, CH;
Faure, Magali, Chemin des Crocus 2, 1074 Mollie-Margot, CH;
Schmitt, Jeroen Antonius Johannes, Chemin du Général Voruz 13, 1510 Moudon, CH
(74) Marquardt, Ulf, Nestec S.A., IP Department, Avenue Nestlé 55, 1800 Vevey, CH

(51) (8) **EP 1981532**
A 61K 39/00
C 12P 21/08
A 61P 35/00
(23) 25.10.2011.
(30) US 21.12.2005. 753368 P
(86) PCT/US2006048995 21.12.2006.
(96) EP 06848697.6 21.12.2006. En
(87) WO2007073499 28.06.2007. 200726
(97) EP 1981532 22.10.2008. 200843 En
(41) 18.04.2012. 201216
(54) EPHA2 BITE MOLECULES AND USES THEREOF
(71) MedImmune, LLC, One MedImmune Way, Gaithersburg, MD 20878, US;
Micromet AG, Staffelseestrasse 2, 81477 München, DE
(72) KINCH, Michael, S., 19627 Hoover Farm Drive, Laytonsville, MD 20883, US;
ROFF, Shannon, 1630 Brimfield Circle, Eldersburg, MD 21784, US;
KUFER, Peter, Am Kapellenacker 13, 85368 Moosburg, DE;
BRUCKHEIMER, Elizabeth, 4312 Frankfort Drive, Rockville, MD 20853, US;
SCHLERETH, Bernd, Keltenstr. 13, 82110 Germering, DE;
HAMMOND, Scott, A., 3216 Llewellyn Field Road, Olney, MD 20832, US;
LUTTERBUESE, Ralf, Fliederstr. 11, 82061 Neuried, DE;
KIENER, Peter, A., 1017 Gorky Drive, Potomac, MD 20854, US;
BAEURELE, Patrick, Waldpromenade 18c, 82131 Gauting, DE;

LUTTERBUESE, Petra, Fliederstr. 11, 82061 Neuried, DE
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

(51) (8) **EP 1989330** *
A 61K 39/00
C 12Q 1/00
C 12Q 1/68
C 12Q 1/20
A 61P 43/00
C 12P 21/04
(23) 28.03.2012.
(30) US 31.01.2006. 764000 P
(86) PCT/US2007002685 30.01.2007.
(96) EP 07762749.5 30.01.2007. En
(87) WO2007089862 09.08.2007. 200732
(97) EP 1989330 12.11.2008. 200846 En
(41) 09.05.2012. 201219
(54) ALPHA-SYNUCLEIN KINASE
(71) Elan Pharmaceuticals Inc., 800 Gateway Boulevard, South San Francisco, CA 94080, US
(72) CHILCOTE, Tamie, J., 187 Magellan Avenue, San Francisco, California 94116, US;
INGLIS, Kelly, 6592 Arlington Drive, Pleasanton, California 94566, US;
FRIGON, Normand, L., Jr., 220 Clifden Drive, South San Francisco, CA 94080, US;
BASI, Guriqbal, S., 514 Rhodes Drive, Palo Alto, California 94303, US;
ANDERSON, John, P., 1323-A Lyon Street, San Francisco, California 94115, US;
GOLDSTEIN, Jason, 704 Willivee Drive, Decatur, GA 30033, US;
GRIWOLD-PRENNER, Irene, 586 Pennsylvania Avenue, San Francisco, California 94017, US;
CHEREAU, David, 838 Sextant Court, San Mateo, California 94404, US
(74) Bullett, Rachel Margaret, et al, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 1812057** *
A 61K 39/09
A 61K 39/00
A 61K 39/385
A 61K 39/116
A 61K 39/02
(23) 27.10.2011.
(30) US 01.11.2004. 623907 P
(86) PCT/US2005039424 01.11.2005.
(96) EP 05851285.6 01.11.2005. En
(87) WO2006050341 11.05.2006. 200619
(97) EP 1812057 01.08.2007. 200731 En
(41) 25.04.2012. 201217
(54) MODIFIED STREPTOCOCCAL POLYSACCHARIDES AND USES THEREOF
(71) THE BRIGHAM AND WOMEN'S HOSPITAL, INC., 75 Francis Street, Boston, Massachusetts 02115, US
(72) KASPER, Dennis L., 48 Monument Avenue, Charlestown, Massachusetts 02129, US;
GUTTORMSEN, Hilde-kari, 495 Boylston Street, suite 3, Brookline, Massachusetts 02445, US
(74) Fleck, Barbara, et al, Marks & Clerk LLP, 62-68 Hills Road, Cambridge, CB2 1LA, GB

(51) (8) **EP 2319534**
A 61K 39/12
(23) 12.11.2011.
(30) US 13.09.2004. 609480 P
US 09.09.2005. 223099
(96) EP 10184022.1 12.09.2005. En
(97) EP 2319534 11.05.2011. 201119 En
(41) 02.05.2012. 201218
(54) Hemorrhagic feline calicivirus, calicivirus vaccine and method for preventing calicivirus infection or disease
(71) Wyeth LLC, Five Giralda Farms, Madison, NJ 07940, US
(72) Huang, Chengjn, 1169 26th Ave. North, Fort Dodge, IA 50501, US;
Hess, Jennifer, 1887 Hidden Valley Lane, Fort Dodge, IA 50501, US
(74) Murnaghan, Stephen, Pfizer, European Patent Department, 23-25, avenue du Docteur Lannelongue, 75668 Paris Cedex 14, FR

(51) (8) **EP 1830880** *
A 61K 39/385
A 61K 31/437
A 61K 31/4745
C 07D 471/04
A 61P 37/02
(23) 14.02.2012.
(30) US 30.12.2004. 640873 P
(86) PCT/US2005047069 28.12.2005.
(96) EP 05855599.6 28.12.2005. En
(87) WO2006073940 13.07.2006. 200628
(97) EP 1830880 12.09.2007. 200737 En
(41) 28.03.2012. 201213
(54) MULTI-ROUTE ADMINISTRATION OF IMMUNE RESPONSE MODIFIER COMPOUNDS
(71) Coley Pharmaceutical Group, Inc., 93 Worcester Street, Suite 101, Wellesley, MA 02481, US
(72) SLADE, Herbert, B., 3M Center, P.O. Box 33427, Saint Paul, MN 55133-3427, US;
GUY, Cynthia, A., 3M Center, P.O. Box 33427, Saint Paul, MN 55133-3427, US
(74) Vossius & Partner, P.O. Box 86 07 67, 81634 München, DE

(51) (8) **EP 2210613**
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
(23) 10.11.2011.
(30) ES 31.05.2004. 200401312
(96) EP 10003016.2 31.05.2005. En
(97) EP 2210613 28.07.2010. 201030 En
(41) 02.05.2012. 201218
(54) Combinations comprising antimuscarinic agents and PDE4 inhibitors
(71) Almirall S.A., Ronda del General Mitre, 151, 08022 Barcelona, ES
(72) Gras Escardo, Jordi, c/Roger de Flor 3, Atico, 08018 Barcelona, ES;

Llenas Calvo, Jesus, Ganduxer 39, 5o 2a, 08021 Barcelona, ES;
Ryder, Hamish, 40 Aberdeen Avenue, Cambridge, CB2 8DZ, GB;
Orviz Diaz, Pio, c/o Almirall, SA, Laureà Miró 408-410, 08980 Sant Feliu de Llobregat, Barcelona, ES
(74) Srinivasan, Ravi Chandran, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) (7) **EP 1729767** *
A 61K 45/06
A 61P 3/04
A 61P 3/10
(23) 05.10.2011.
(30) FR 31.03.2004. 0403359
(86) PCT/FR2005000755 30.03.2005.
(96) EP 05744511.6 30.03.2005. Fr
(87) WO2005099694 27.10.2005. 200543
(97) EP 1729767 13.12.2006. 200650 Fr
(41) 04.04.2012. 201214
(54) COMBINATION OF A HETEROCYCLIC COMPOUND AND AN ANTIOXIDANT AND USE THEREOF FOR TREATING OBESITY
(71) Les Laboratoires Servier, 12, Place de La Défense, 92415 Courbevoie Cedex, FR;
CENTRE NATIONAL DE, LA RECHERCHE SCIENTIFIQUE (CNRS), 3, rue Michel-Ange, 75794 Paris Cedex 16, FR
(72) CASTEILLA, Louis, 46, avenue des Troubadours, F-31750 Escalquens, FR;
PENICAUD, Luc, 32, rue de Puymaurin, F-31400 Toulouse, FR;
BERTHELOT, Pascal, 12, mail du Bon P?cheur, F-59320 Haubourdin, FR;
DACQUET, Catherine, 5, rue des Dardanelles, F-75017 Paris, FR;
CAIGNARD, Daniel-Henri, 22, avenue de la République, F-78203 Le Pecq, FR

(51) (8) **EP 1896085** *
A 61K 51/00
A 61M 36/14
(23) 10.11.2011.
(30) US 19.05.2005. 133804
(86) PCT/US2006019369 19.05.2006.
(96) EP 06760150.0 19.05.2006. En
(87) WO2006125134 23.11.2006. 200647
(97) EP 1896085 12.03.2008. 200811 En
(41) 09.05.2012. 201219
(54) PEPTIDES WHOSE UPTAKE BY CELLS IS CONTROLLABLE
(71) The Regents of The University of California, 12th Floor, 1111 Franklin Street, Oakland, CA 94607-5200, US
(72) JIANG, Tao, 10637 Gingerwood Cove, San Diego, California 92130, US;
OLSON, Emilia S., 9236d Regents Road, La Jolla, California 92037, US;
WHITNEY, Michael, 5171 Frink Ave, San Diego, California 92117, US;
AGUILERA, Todd, 9369 Discovery Way, Apt. C, La Jolla, CA 92037, US;
NGUYEN, Quyen, 14094 Rue Saint Raphael, Del Mar, CA 92014, US;
WONG, Edmund, 8875 Costa Verde Blvd., Apt. 605, San Diego, California 92122, US;
TSIEN, Roger Y., 2665 Idle Hour Lane, La Jolla, California 92037, US
(74) Campbell, Patrick John Henry, et al, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) (7) **EP 1742675** *
A 61L 11/00
A 61L 2/20
B 09B 3/00
(23) 01.11.2011.
(30) CA 05.04.2004. 2463238
(86) PCT/CA2005000516 05.04.2005.
(96) EP 05732194.5 05.04.2005. En
(87) WO2005097215 20.10.2005. 200542
(97) EP 1742675 17.01.2007. 200703 En
(41) 16.05.2012. 201220
(54) TREATMENT OF BIOMEDICAL WASTE
(71) KLAPTCHUK, Peter, Box 26030, 1850 Industrial Drive, Regina, Saskatchewan S4R 8R7, CA
(72) KLAPTCHUK, Peter, Box 26030, 1850 Industrial Drive, Regina, Saskatchewan S4R 8R7, CA
(74) Høiberg A/S, St. Kongensgade 59 A, 1264 Copenhagen K, DK

(51) (8) **EP 2021040** *
A 61L 11/00
A 61L 2/20
C 02F 1/78
(23) 01.11.2011.
(30) CA 10.04.2006. 2542673
(86) PCT/CA2007000601 10.04.2007.
(96) EP 07719529.5 10.04.2007. En
(87) WO2007115412 18.10.2007. 200742
(97) EP 2021040 11.02.2009. 200907 En
(41) 25.04.2012. 201217
(54) METHOD AND APPARATUS FOR PATHOGENIC AND CHEMICAL REDUCTION IN FLUID WASTE
(71) KLAPTCHUK, Peter, Box 26030, 1850 Industrial Drive, Regina, Saskatchewan S4R 8R7, CA
(72) KLAPTCHUK, Peter, Box 26030, 1850 Industrial Drive, Regina, Saskatchewan S4R 8R7, CA
(74) Moser & Götze, Patentanwälte, Paul-Klinger-Strasse 9, 45127 Essen, DE

(51) (8) **EP 2007478** *
A 61N 5/06
(23) 01.11.2011.
(30) HR 19.04.2006. 20060149
(86) PCT/HR2007000012 19.04.2007.
(96) EP 07733829.1 19.04.2007. En
(87) WO2007119084 25.10.2007. 200743
(97) EP 2007478 31.12.2008. 200901 En
(41) 25.04.2012. 201217
(54) INTELLIGENT SEQUENTIAL ILLUMINATING DEVICE FOR PHOTODYNAMIC THERAPY
(71) RUDER BOSKOVIC INSTITUTE, Bijenicka cesta 54, 10000 Zagreb, HR
(72) PERSIN, Antun, Bijenicka cesta 54, 10000 Zagreb, HR;
ZORC, Hrvoje, Mrazoviceva 10, 10000 Zagreb, HR;

RADMAN, Anton, Milana Senoe 18c, 10000 Zagreb, HR;
STANISIC, Vitomir, Stuliceva 14, 10000 Zagreb, HR;
AGATIC, Nenad, Siget 10/III, 10000 Zagreb, HR;
SOLDO ROUDNICKY, Dunja, Siget 18c, 10000 Zagreb, HR;
TISAJ, Kreso, Aleja Hermanna Bollea 5, 10000 Zagreb, HR;
LONCARIC, Martin, Valjavceva 10, 10000 Zagreb, HR
(74) Sucic, Tatjana, et al, Vivalang d.o.o., Pustoselina 7A, HR-10000 Zagreb, HR

(51) (8) **EP 1874427** *
B 01D 35/30
(23) 02.10.2011.
(30) ZA 29.03.2005. 200502474
ZA 13.04.2005. 200502964
(86) PCT/ZA2006000035 06.03.2006.
(96) EP 06740983.9 06.03.2006. En
(87) WO2006105556 05.10.2006. 200640
(97) EP 1874427 09.01.2008. 200802 En
(41) 04.04.2012. 201214
(54) MANUFACTURE OF CASINGS FOR USE IN THE DESALINATION OF WATER AND THE FILTRATION OF LIQUIDS
(71) Grahamtek Technologies Singapore Pte Ltd, 63 Robinson Road, 03-16 Afro Asia Building, Singapore 068894, SG
(72) GRAHAM, William, 87 Suikerbossie Avenue, Gordon's Bay 7150, ZA
(74) Bird, Ariane, Bird Goën & Co NV, Klein Dalenstraat 42A, 3020 Winksele, BE

(51) (8) **EP 2295130**
B 01D 53/78
B 01D 53/50
B 01D 53/14
(23) 08.03.2012.
(86) PCT/CN2008071307 13.06.2008.
(96) EP 08757718.5 13.06.2008. Zh
(87) WO2009149603 17.12.2009. 200951
(97) EP 2295130 16.03.2011. 201111 En
(41) 18.04.2012. 201216
(54) A METHOD AND DEVICE FOR DESULFURIZATION OF THE SMOKE DISCHARGED FROM SHIP
(71) Peng, Sigan, No.12 A 11, Zhaofu International Mansion, No. 717 Wuluo Road, Wuchang District, Wuhan, Hubei 430072, CN
(72) Peng, Sigan, No.12, 11, Zhaofu International Mansion, No. 717 Wuluo Road, Wuchang District, Wuhan, Hubei 430072, CN
(74) Fuchs, Patentanwälte, Postfach 46 60, 65036 Wiesbaden, DE

(51) (8) **EP 2021109** *
B 01D 69/00
B 01L 3/00
(23) 01.11.2011.
(30) US 27.04.2006. 795476 P
(86) PCT/US2007010170 25.04.2007.
(96) EP 07776291.2 25.04.2007. En
(87) WO2007127327 08.11.2007. 200745
(97) EP 2021109 11.02.2009. 200907 En
(41) 16.05.2012. 201220
(54) NANOPORE SENSOR SYSTEM
(71) The Texase A&M University System, 3369 Tamu, College Station, TX 77843-3369, US
(72) KANG, Xiaofeng, 502 First Street, Apt 2, College Station, TX 77840, US;
CHELEY, Stephen, 553 Bainbridge Drive, East Lansing, MI 48823, US;
BAYLEY, Hagan P., 31 Leckford Road, Oxford OX2 6HX, GB
(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte, Rothenbaumchaussee 58, 20148 Hamburg, DE

(51) (8) **EP 1839737**
B 01J 8/42
B 01J 2/16
(23) 01.12.2011.
(30) JP 21.12.2004. 2004368955
(86) PCT/JP2005023454 21.12.2005.
(96) EP 05820129.4 21.12.2005. Ja
(87) WO2006068165 29.06.2006. 200626
(97) EP 1839737 03.10.2007. 200740 En
(41) 11.04.2012. 201215
(54) FLUIDIZED BED DEVICE
(71) Eisai R&D Management Co., Ltd., 6-10, Koishikawa 4-chome, Bunkyo-ku, Tokyo 112-8088, JP
(72) ZAIMA, Yasuhiro, Kawashima Industrial Complex, Eisai Co., LTD., 1, Kawashimatakehaya-machi, Kakamigahara-shi, Gifu 501-6195, JP
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

(51) (8) **EP 1842594**
B 02C 21/02
A 01G 3/00
B 02C 18/22
(23) 01.11.2011.
(30) DE 07.04.2006. 202006006202 U
(96) EP 07007290.5 07.04.2007. De
(97) EP 1842594 10.10.2007. 200741 De
(41) 25.04.2012. 201217
(54) Device for crushing organic, decomposable waste material
(71) J. Willibald GmbH, Bahnhofstrasse 6, 68639 Wald-Sentenhart, DE
(72) Willibald, Josef, Pfarröschle 13, 88639 Wald-Sentenhart, DE
(74) Fürst, Siegfried, Patent- und Rechtsanwälte, Hansmann & Vogeser, Kanzlei "Region Göppingen", Postfach 10 22, 73010 Göppingen, DE

(51) (8) **EP 2043793** *
B 08B 3/02
(23) 01.11.2011.
(30) US 01.05.2006. 796788 P
(86) PCT/US2007010504 30.04.2007.
(96) EP 07776541.0 30.04.2007. En
(87) WO2007130379 15.11.2007. 200746
(97) EP 2043793 08.04.2009. 200915 En
(41) 16.05.2012. 201220
(54) VARIABLE REACTIVE FORCE ARRANGEMENT FOR POLE MOUNTED, PRESSURE WASHING LANCES
(71) Boekelman, Tracy, P.O.Box 621, Kirkland WA 98083-0621, US

(72) Boekelman, Tracy, P.O.Box 621, Kirkland WA 98083-0621, US
(74) Kontrová, Martina, Budkova 26, 811 04 Bratislava, SK

(51) [8] **EP 2252424** *
B 23K 9/028
B 23K 37/02
(23) 20.01.2012.
(30) GB 13.02.2008. 0802617
(86) PCT/GB2009050114 06.02.2009.
(96) EP 09711007.6 06.02.2009. En
(87) WO2009101430 20.08.2009. 200934
(97) EP 2252424 24.11.2010. 201047 En
(41) 16.05.2012. 201220
(54) WELDING APPARATUS
(71) Pipeline Technique Limited, The Welding Centre, Smithy Road, Rothienorman Aberdeenshire AB51 8ZE, GB
(72) GNATETSKI, Viatcheslav, 3 Don Court, Woodside, Aberdeen, Aberdeenshire AB24 2UW, GB
(74) Crosby, Wendy Agnes, Murgitroyd & Company, 165-169 Scotland Street, Glasgow G5 8PL, GB

(51) [8] **EP 1862278**
B 27K 3/34
B 27K 3/10
B 27K 3/15
(23) 01.10.2011.
(30) DE 31.05.2006. 102006025739
(96) EP 07010785.9 31.05.2007. De
(97) EP 1862278 05.12.2007. 200749 De
(41) 25.04.2012. 201217
(54) Facility, method and impregnating medium for treating renewable raw materials (wood) and cellulose ligated plants
(71) Nies, Jan, Stolpmünder Strasse 17c, 22147 Hamburg, DE
(72) Nies, Jan, Stolpmünder Strasse 17c, 22147 Hamburg, DE
(74) Hauck Patent- und Rechtsanwälte, Neuer Wall 50, 20354 Hamburg, DE

(51) [8] **EP 1642699**
B 29C 47/84
B 29C 47/38
B 29C 45/47
B 29C 47/08
B 29C 47/82
(23) 28.10.2011.
(30) DE 30.09.2004. 102004048093
(96) EP 05108186.7 07.09.2005. De
(97) EP 1642699 05.04.2006. 200614 De
(41) 25.04.2012. 201217
(54) Apparatus for plastifying plastic.
(71) battenfeld-cincinnati Germany GmbH, Königstrasse 53, 32547 Bad Oeynhausen, DE
(72) Roth, Michael, Lohfeldweg 2, 32549, Bad Oeynhausen, DE;
Düchting, Ralf, Gottfried-Keller-Weg 8, 33100, Paderborn, DE

(51) [8] **EP 1963096** *
B 32B 25/14
B 32B 27/08
B 32B 27/28
B 32B 27/38
B 32B 27/40
A 43B 13/20
(23) 18.10.2011.
(30) US 20.12.2005. 313030
(86) PCT/US2006027828 17.07.2006.
(96) EP 06787695.3 17.07.2006. En
(87) WO2007078327 12.07.2007. 200728
(97) EP 1963096 03.09.2008. 200836 En
(41) 11.04.2012. 201215
(54) FLEXIBLE BARRIER MEMBRANES EMPLOYING POLY (HYDROXY AMINO ETHERS)
(71) NIKE International Ltd., One Bowerman Drive, Beaverton OR 97005-6453, US
(72) CHANG, Yihua, 14300 NW Greenwood Drive, Portland, Oregon 97229, US;
WATKINS, Richard, L., 2516 SE Harrison Street, Portland, Oregon 97214, US;
WIGGINS, Jeffrey, S., 12 Ted Lane, Purvis, MS 39475, US
(74) Copsey, Timothy Graham, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

(51) [8] **EP 1910083** *
B 41J 2/14
(23) 12.10.2011.
(30) US 29.07.2005. 703796 P
(86) PCT/US2006029182 26.07.2006.
(96) EP 06800394.6 26.07.2006. En
(87) WO2007016237 08.02.2007. 200706
(97) EP 1910083 16.04.2008. 200816 En
(41) 04.04.2012. 201214
(54) PIEZOELECTRIC PRINTHEAD
(71) MVM Technologies, Inc., 940 Calle Amanecer, Suite K, San Clemente, California 92673, US
(72) LOYER, Daniel W., 940 Calle Amanecer, Suite K, San Clemente, California 92673, US
(74) Rupp, Christian, Mitscherlich & Partner, Patent- und Rechtsanwälte, Sonnenstraße 33, 80331 München, DE

(51) [8] **EP 2007594** *
B 44C 5/00
A 47G 1/06
(23) 01.10.2011.
(86) PCT/IT2006000181 23.03.2006.
(96) EP 06745245.8 23.03.2006. It
(87) WO2007108026 27.09.2007. 200739
(97) EP 2007594 31.12.2008. 200901 En
(41) 28.03.2012. 201213
(54) PROCESS FOR MANUFACTURING ORNAMENTAL ARTICLES
(71) TIAH S.r.l., Vicolo del Campanile 9/A, 00193 Roma, IT
(72) BRAGHIERI, Gaia, c/o TIAH S.r.l., Vicolo del Campanile, 9/A, I-00193 Roma, IT;
MICARA, Pierfrancesco, c/o TIAH S.r.l., Vicolo del Campanile, 9/A, I-00193 Roma, IT
(74) Leihkauf, Steffen Falk, et al, Jacobacci & Partners S.p.A., Via Senato 8, 20121 Milano, IT

(51) [8] **EP 1847420**
B 60R 19/52
(23) 01.11.2011.
(96) EP 06252099.4 18.04.2006. En
(97) EP 1847420 24.10.2007. 200743 En
(41) 02.05.2012. 201218
(54) Bull bar arrangement on a motor vehicle front
(71) Finney, Ian Antony, 63 Major Street, Wolverhampton, West Midlands WV2 2HX, GB
(72) Finney, Ian Antony, 63 Major Street, Wolverhampton, West Midlands WV2 2HX, GB
(74) Parnham, Kevin, Swindell & Pearson Limited, 48 Friar Gate, Derby DE1 1GY, GB

(51) [8] **EP 1919741** *
B 60R 21/34
(23) 18.10.2011.
(30) DE 30.08.2005. 102005041161
DE 25.04.2006. 102006019648
(86) PCT/EP2006063398 21.06.2006.
(96) EP 06777395.2 21.06.2006. De
(87) WO2007025791 08.03.2007. 200710
(97) EP 1919741 14.05.2008. 200820 De
(41) 25.04.2012. 201217
(54) PASSIVE PROTECTION DEVICE FOR A MOTOR VEHICLE
(71) LANXESS Deutschland GmbH, 51369 Leverkusen, DE
(72) LUTTER, Frank, c/o Lanxess Deutschland GmbH, 51369 Leverkusen, DE;
KOCH, Boris, c/o Lanxess Deutschland GmbH, 51369 Leverkusen, DE;
ZIMNOL, Ralf, c/o Lanxess Deutschland GmbH, 51369 Leverkusen, DE;
GROSSER, Ulrich, c/o Lanxess Deutschland GmbH, 51369 Leverkusen, DE;
KLOCKE, Martin, c/o Lanxess Deutschland GmbH, 51369 Leverkusen, DE;
DAJEK, Ulrich, c/o Lanxess Deutschland GmbH, 51369 Leverkusen, DE;
ICKES, Alexander, c/o Audi AG, 85045 Ingolstadt, DE;
JÄSCHKE, Anja, c/o Audi AG, 85045 Ingolstadt, DE

(51) [8] **EP 1861313** *
B 65B 1/04
(23) 01.10.2011.
(30) US 11.03.2005. 660935 P
(86) PCT/US2006009372 13.03.2006.
(96) EP 06738435.4 13.03.2006. En
(87) WO2006099507 21.09.2006. 200638
(97) EP 1861313 05.12.2007. 200749 En
(41) 04.04.2012. 201214
(54) STERILE DE-MOLDING APPARATUS AND METHOD
(71) Medical Instill Technologies, Inc., 201 Housatonic Avenue, New Milford CT 067762, US
(72) PY, Daniel, 1 Helena Avenue, Larchmont, NY 10538, US
(74) Bauer, Wulf, Bauer Vorberg Kayser, Patentanwälte, Goltsteinstrasse 87, 50968 Köln, DE

(51) [7] **EP 1718539**
B 65D 1/02
B 29C 49/22
(23) 21.10.2011.
(30) US 27.02.2004. 789875
(86) PCT/US2005005892 25.02.2005.
(96) EP 05723665.5 25.02.2005. En
(87) WO2005085074 15.09.2005. 200537
(97) EP 1718539 08.11.2006. 200645 En
(41) 18.04.2012. 201216
(54) CONTAINER HAVING FLUORESCENT INDICIA
(71) Rexam Healthcare Packaging Inc., 1899 North Wilkinson Way, Perrysburg, OH 43551, US
(72) OSIKA, Louis, S., 15721 Lake Hills Court, Orland Park, IL 60462, US;
SMITH, Roger, P., 820 Bridgeton Lane, Perrysburg, OH 43551, US
(74) Mergel, Volker, Blumbach - Zinngrebe, Patentanwälte, Alexandrastrasse 5, 65187 Wiesbaden, DE

(51) [8] **EP 1874657** *
B 65D 83/14
B 65D 83/16
B 05B 1/28
(23) 01.11.2011.
(30) FR 28.04.2005. 0504321
FR 31.03.2006. 0602832
(86) PCT/FR2006000967 28.04.2006.
(96) EP 06764572.1 28.04.2006. Fr
(87) WO2006114532 02.11.2006. 200644
(97) EP 1874657 09.01.2008. 200802 Fr
(41) 25.04.2012. 201217
(54) DEVICE FOR APPLYING A FLUID TO AN AREA TO BE TREATED, COMPRISING AN IMPROVED DISCHARGE NOZZLE
(71) PERSEE MEDICA, 6, Parc des Fontenelles, route de Fontenay, 78870 Bailly, FR
(72) MARIN, Denis, 11, Avenue de la Ch?taigneraie, F-78870 Bailly, FR;
SONI, Serge, 70 Chemin Mont-Bouis, F-14600 La Rivire Saint Sauveur, FR
(74) Jansen, Bart Antonius Johannes, Zacco Netherlands B.V., Nachtwachtlaan 20, 1058 EA Amsterdam, NL

(51) [8] **EP 1981790**
B 65H 21/00
B 65H 23/00
B 65H 26/00
D 06H 3/00
(23) 18.10.2011.
(30) US 08.02.2006. 771041 P
(86) PCT/CA2007000172 07.02.2007.
(96) EP 07701764.8 07.02.2007. En
(87) WO2007090274 16.08.2007. 200733
(97) EP 1981790 22.10.2008. 200843 En
(41) 18.04.2012. 201216
(54) WEB INSPECTION AND REPAIR MACHINE WITH RETRACTABLE INSPECTION ZONE
(71) Prittie, Allan R., 29 Hartfield Road, Toronto, Ontario M9A 3C8, CA
(72) Prittie, Allan R., 29 Hartfield Road, Toronto, Ontario M9A 3C8, CA
(74) McCall, John Douglas, W.P. Thompson & Co., Coopers Building, Church Street, Liverpool L1 3AB, GB

(51) (7) **EP 1778594** *
C 02F 3/12
(23) 01.07.2011.
(30) DK 03.08.2004. 200401180
(86) PCT/DK2004000867 16.12.2004.
(96) EP 04803020.9 16.12.2004. En
(87) WO2005026062 24.03.2005. 200512
(97) EP 1778594 02.05.2007. 200718 En
(41) 11.04.2012. 201215
(54) PROCESS AND REACTOR FOR INTENSIFIED AND ENERGY-EFFICIENT, BIOLOGICAL (WASTE-)WATER TREATMENT
(71) EKEROTH, Lars, Provst Bentzons Vej 53, st. 4, 2860 Soborg, DK
(72) EKEROTH, Lars, Provst Bentzons Vej 53, st. 4, 2860 Soborg, DK

(51) (8) **EP 2074068** *
C 02F 7/00
(23) 11.10.2011.
(30) DK 04.09.2006. 200601138
(86) PCT/DK2007050123 04.09.2007.
(96) EP 07801388.5 04.09.2007. En
(87) WO2008028493 13.03.2008. 200811
(97) EP 2074068 01.07.2009. 200927 En
(41) 04.04.2012. 201214
(54) A METHOD AND AN APPARATUS FOR TREATMENT OF A SUBSTANCE HAVING ORGANIC CONTENT
(71) Infarm A/S, Systemvej 10, 9200 Aalborg SV, DK
(72) CHRISTOPHERSEN, Carsten, Brattingbjerg 12, Linde, DK-7600 Struer, DK;
JÜRGENSEN, Erik Jessen, Bisserup Havnevej 44, DK-4243 Rude, DK
(74) Plougmann & Vingtoft A/S, Sundkrogsgade 9, P.O. Box 831, 2100 CopenhagenØ, DK

(51) (8) **EP 2007706** *
C 07C 63/36
(23) 01.10.2011.
(30) US 30.03.2006. 788025 P
(86) PCT/US2007007604 29.03.2007.
(96) EP 07754167.0 29.03.2007. En
(87) WO2007126840 08.11.2007. 200745
(97) EP 2007706 31.12.2008. 200901 En
(41) 04.04.2012. 201214
(54) PRODUCTION OF GOSSYPOL CO-CRYSTALS
(71) The Regents of the University of Michigan, 3003 South State Street, Ann Arbor, MI 48109, US
(72) WANG, Shaomeng, 9343 Yorkshire Drive, Saline, MI 48176, US;
CHEN, Jianyong, 2687 Arrowwood Trail, Ann Arbor, MI 48105, US;
KEANA, John, F., W., 3854 Onyx Street, Eugene, OR 97405, US;
GUO, Ming, 5810 Aster Meadows Place, San Diego, CA 92130, US
(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte, Rothenbaumchaussee 58, 20148 Hamburg, DE

(51) (8) **EP 2316814**
C 07C 209/28
A 01N 45/02
C 07C 211/31
C 07C 13/19
C 07C 17/26
C 07C 17/30
C 07C 25/18
(23) 05.11.2011.
(30) EP 12.12.2005. 05027072
EP 21.04.2006. 06008248
(96) EP 11153845.0 11.12.2006. En
(97) EP 2316814 04.05.2011. 201118 En
(41) 02.05.2012. 201218
(54) Process for preparation of halogen substituted benzonorbornenes derivatives
(71) Syngenta Participations AG, Schwarzwaldallee 215, 4058 Basel, CH
(72) Tobler, Hans, Birsigstrasse 129, 4054 Basel, CH;
Walter, Harald, Syngenta Crop Protection Münchwilen AG, Schaffhauserstrasse, 4332 Stein, CH;
Corsi, Camilla, Syngenta Crop Protection Münchwilen AG, Schaffhauserstrasse, 4332 Stein, CH;
Ehrenfreund, Josef, Mühlebachweg 29, 4123 Allschwil, CH;
Giordano, Fanny, Syngenta Crop Protection AG, Schwarzwaldallee 215, 4058 Basel, CH;
Zeller, Martin, Syngenta Crop Protection Münchwilen AG, Breitenloh 5, 4333 Münchwilen, CH
(74) Thwaite, Jonathan Simon, Syngenta Crop Protection, Münchwilen AG, Intellectual Property, Schaffhauserstrasse, 4332 Stein, CH

(51) (7) **EP 1727789** *
C 07C 237/20
C 07D 217/06
A 61K 31/165
A 61K 31/472
(23) 01.04.2011.
(30) EP 17.03.2004. 04290725
US 27.07.2004. 591790 P
GB 12.11.2004. 0425064
(86) PCT/IB2005000640 10.03.2005.
(96) EP 05708731.4 10.03.2005. En
(87) WO2005090287 29.09.2005. 200539
(97) EP 1727789 06.12.2006. 200649 En
(41) 28.03.2012. 201213
(54) PHENYLETHANOLAMINE DERIVATIVES AS BETA-2 AGONISTS
(71) Pfizer Limited, Ramsgate Road, Sandwich, Kent CT13 9NJ, GB;
Brown, Alan Daniel, c/o Pfizer Global Research & Development, Ramsgate Road, Sandwich, Kent CT13 9NJ, GB
(72) BROWN, Alan Daniel, Pfizer Global Res.and Developm, Ramsgate Road, Sandwich, Kent CT13 9NJ, GB;
BUNNAGE, Mark, Edward, Pfizer Global Res.and Devel., Ramsgate Road, Sandwich, Kent CT13 9NJ, GB;
GLOSSOP, Paul, Alan, Pfizer Global Res.and Develop., Ramsgate Road, Sandwich, Kent CT13 9NJ, GB;
JAMES, Kim, Pfizer Global Research and Development, Ramsgate Road, Sandwich, Kent CT13 9NJ, GB;
LANE, Charlotte, Alice, Luise, Pfizer Global Res., and Development, Ramsgate Road, Sandwich, Kent CT13 9NJ, GB;

LEWTHWAITE, Russell, Andrew, Pfizer Global Res.and, Ramsgate Road, Sandwich, Kent CT13 9NJ, GB;
LUNN, Graham, Pfizer Global Research and Develop., Ramsgate Road, Sandwich, Kent CT13 9NJ, GB;
PRICE, David, Anthony, Pfizer Global Res.and Devel., Ramsgate Road, Sandwich, Kent CT13 9NJ, GB
(74) Pringot, Thomas, et al, Pfizer, European Patent Department, 23-25, avenue du Docteur Lannelongue, 75668 Paris Cedex 14, FR

---

(51) (8) **EP 2251321**
C 07C 245/08
C 07C 309/46
(23) 24.03.2012.
(96) EP 09160233.4 14.05.2009. En
(97) EP 2251321 17.11.2010. 201046 En
(41) 02.05.2012. 201218
(54) Monoazo compounds
(71) Clariant International Ltd., Rothausstrasse 61, 4132 Muttenz 1, CH
(72) Nusser, Rainer DR., Hoernle 1, 79395 Neuenburg, DE;
Geiger, Ulrich DR., Tullastrasse 5, 79395 Neuenburg/Rhein, DE;
Hasemann, Ludwig DR., Muehlenbachweg 4, 79379 Muellheim-Niederweiler, DE
(74) Jacobi, Carola, et al, Clariant Produkte (Deutschland) GmbH, Group Intellectual Property, Am Unisys-Park 1, 65843 Sulzbach, DE

---

(51) (8) **EP 1853556 ***
C 07C 275/16
C 07D 211/90
C 07D 213/82
A 61K 31/17
A 61P 3/10
(23) 21.10.2011.
(30) IT 02.03.2005. RM20050090
(86) PCT/EP2006001290 13.02.2006.
(96) EP 06706901.3 13.02.2006. En
(87) WO2006092204 08.09.2006. 200636
(97) EP 1853556 14.11.2007. 200746 En
(41) 02.05.2012. 201218
(54) DERIVATIVES OF AMINOBUTANOIC ACID INHIBITING CPT
(71) SIGMA-TAU, Industrie Farmaceutiche Riunite S.p.A., Viale Shakespeare 47, 00144 Roma, IT
(72) GIANNESSI, Fabio, Via Berlinguer, 7/B, I-00040 Pomezia, IT;
TASSONI, Emanuela, Largo Enrico Fermi, 11/F, Ciampino, IT;
TINTI, Maria, Ornella, Via Filippo De Grenet, 145/D2-Scale E-, I-00128 Rome, IT;
CONTI, Roberto, Via Angelo Emo, 15/a, I-00136 Rome, IT;
DELL'UOMO, Natalina, Viale Giulio Cesare, 3, I-00040 Pomezia, IT;
BRUNETTI, Tiziana, Viale Priamo, 59, I-00040 Pomezia, IT
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

---

(51) (8) **EP 2121591 ***
C 07C 317/44
C 07C 317/46
C 07C 65/24
C 07D 213/30
C 07D 231/54
C 07D 239/34
A 61K 31/192
A 61P 3/04
(23) 04.10.2011.
(30) US 08.03.2007. 893875 P
(86) PCT/US2008055952 05.03.2008.
(96) EP 08754859.0 05.03.2008. En
(87) WO2008109697 12.09.2008. 200837
(97) EP 2121591 25.11.2009. 200948 En
(41) 28.03.2012. 201213
(54) PPAR ACTIVE COMPOUNDS
(71) PLEXXIKON, INC., 91 Bolivar Drive, Suite A, Berkeley, CA 94710, US
(72) LIN, Jack, 166 Farragut Street, Hercules, CA 94547, US;
WOMACK, Patrick, 91 Bolivar Drive, Suite, Berkeley, CA 94710, US;
SHI, Shenghua, 3979 Via Cangrejo, San Diego, CA 92130, US;
ZHANG, Chao, 397 Springfield Plaza, Moraga, CA 94556, US;
ARTIS, Dean, 50 Arlmont Drive, Kensington, CA 94707, US;
IBRAHIM, Prabha, 3380 Lubich Drive, Mountain View, CA 94040, US;
WANG, Weiru, 14 Del Ray Court, Lafayette, CA 94549, US
(74) Viering, Jentschura & Partner, Grillparzerstrasse 14, 81675 München, DE

---

(51) (8) **EP 1891005**
C 07C 405/00
C 07C 317/18
C 07D 493/08
C 07F 7/18
C 07D 327/10
C 07C 33/46
C 07D 303/04
(23) 27.09.2011.
(30) PL 18.04.2005. 37446105
(86) PCT/PL2006000023 18.04.2006.
(96) EP 06733186.8 18.04.2006. En
(87) WO2006112742 26.10.2006. 200643
(97) EP 1891005 27.02.2008. 200809 En
(41) 18.04.2012. 201216
(54) PROCESS FOR PREPARATION OF 13,14-DIHYDRO-PGF2 ALPHA DERIVATIVES
(71) INSTYTUT FARMACEUTYCZNY, ul. Rydygiera 8, PL-01-793 Warszawa, PL
(72) MARTYNOW, Jacek, ul. Renesansowa 25 m. 5, PL-01-905 Warszawa, PL;
JOZWIK, Julita, ul. Hermana 7 m. 65, PL-02-496 Warszawa, PL;
SZELEJEWSKI, Wieslaw, ul. Sw. Patryka 2 m. 15, PL-03-980 Warszawa, PL;
ACHMATOWICZ, Osman, ul. Burgaska 1 m. 22, PL-01-759 Warszawa, PL;
KUTNER, Andrzej, ul. Surowieckiego 8 m. 12, PL-02-785 Warszawa, PL;

WISNIEWSKI, Krzysztof, Parzniew 84 m. 8, PL-05-800 Pruszkow, PL;
WINIARSKI, Jerzy, ul. Lokajskiego 10 m. 32, PL-02-793 Warszawa, PL;
ZEGROCKA-STENDEL, Oliwia, ul. Krochmalna 2 m. 1116, PL-00-864 Warszawa, PL;
GOLEBIEWSKI, Piotr, ul. Borowej Gory 10 m. 74, PL-01-354 Warszawa, PL
(74) Krzywdzinska, Ewa, Instytut Farmaceutyczny, ul. Rydygiera 8, 01-793 Warszawa, PL

(51) (8) **EP 2114887 ***
C 07D 213/74
C 07D 241/12
C 07D 241/20
C 07D 401/04
C 07D 405/04
C 07D 409/04
A 61K 31/44
A 61K 31/4965
A 61P 35/00
(23) 05.10.2011.
(30) GB 21.12.2006. 0625659
US 21.12.2006. 876139
(86) PCT/GB2007004800 14.12.2007.
(96) EP 07848542.2 14.12.2007. En
(87) WO2008074997 26.06.2008. 200826
(97) EP 2114887 11.11.2009. 200946 En
(41) 04.04.2012. 201214
(54) PYRIDINE BENZAMIDES AND PYRAZINE BENZAMIDES USED AS PKD INHIBITORS
(71) Cancer Research Technology Limited, Angel Building, 407 St. John Street, London EC1V 4AD, GB
(72) RAYNHAM, Tony Michael, CRT Development Laboratory, Wolfson Institute for Biomedical Research, University College London, The Cruciform Building, Gower Street, London Greater London WC1E 6BT, GB;
HAMMONDS, Timothy Robin, CRT Development Laboratory, Wolfson Institute for Biomedical Research, University College London, The Cruciform Building, Gower Street, London Greater London WC1E 6BT, GB;
CHARLES, Mark David, CRT Development Laboratory, Wolfson Institute for Biomedical Research, University College London, The Cruciform Building, Gower Street, London Greater London WC1E 6BT, GB;
PAVÉ, Grégoire Alexandre, CRT Development Laboratory, Wolfson Institute for Biomedical Research, University College London, The Cruciform Building, Gower Street, London Greater London WC1E 6BT, GB;
FOXTON, Caroline Heather, CRT Development Laboratory, Wolfson Institute for Biomedical Research, University College London, The Cruciform Building, Gower Street, London Greater London WC1E 6BT, GB;
BLACKABY, Wesley Peter, BioFocus DPI, Chesterford Research Park, Saffron Walden Essex CB10 1XL, GB;
STEVENS, Adrian Philip, Accelrys Ltd, 324 Cambridge Science Park, Milton Road, Cambridge CB4 OWN, GB;
EKWURU, Chukuemeka Tennyson, CRT Development Laboratory, Wolfson Institute for Biomedical Research, University College London, The Cruciform Building, Gower Street, London WC1E 6BT, GB
(74) Wytenburg, Wilhelmus Johannes, et al, Mewburn Ellis LLP, 33 Gutter Lane, London, EC2V 8AS, GB

(51) (8) **EP 2258683**
C 07D 213/77
C 09B 35/031
C 09D 11/00
(23) 24.03.2012.
(96) EP 09160243.3 14.05.2009. En
(97) EP 2258683 08.12.2010. 201049 En
(41) 02.05.2012. 201218
(54) Bisazo compounds
(71) Clariant International Ltd., Rothausstrasse 61, 4132 Muttenz 1, CH
(72) Nusser, Rainer, Hoernle 1, 79395, Neuenburg, DE;
Geiger, Ulrich, Tullastr. 5, 79395, Neuenburg/Rhein, DE;
Hasemann, Ludwig, Muehlenbachweg 4, 79379, Muellheim-Niederweiler, DE
(74) Jacobi, Carola, et al, Clariant Produkte (Deutschland) GmbH, Group Intellectual Property, Am Unisys-Park 1, 65843 Sulzbach, DE

(51) (8) **EP 2258684**
C 07D 213/77
C 09B 35/031
C 09D 11/00
(23) 24.03.2012.
(96) EP 09160244.1 14.05.2009. En
(97) EP 2258684 08.12.2010. 201049 En
(41) 02.05.2012. 201218
(54) Monoazo compounds
(71) CLARIANT INTERNATIONAL LTD, Rothausstrasse 61, 4132 Muttenz 1, CH
(72) Nusser, Rainer, Hoernle 1, 79395, Neuenburg, DE;
Geiger, Ulrich, Tullastr. 5, 79395, Neuenburg/Rhein, DE;
Hasemann, Ludwig, Muehlenbachweg 4, 79379, Muellheim-Niederweiler, DE
(74) Jacobi, Carola, et al, Clariant Produkte (Deutschland) GmbH, Group Intellectual Property, Am Unisys-Park 1, 65843 Sulzbach, DE

(51) (8) **EP 2258686**
C 07D 213/77
C 09B 35/031
C 09D 11/00
(23) 24.03.2012.
(96) EP 09160246.6 14.05.2009. En
(97) EP 2258686 08.12.2010. 201049 En
(41) 02.05.2012. 201218
(54) Monoazo compounds
(71) CLARIANT INTERNATIONAL LTD, Rothausstrasse 61, 4132 Muttenz 1, CH
(72) Nusser, Rainer, Hoernle 1, 79395 Neuenburg, DE;
Geiger, Ulrich, Tullastr. 5, 79395 Neuenburg/Rhein, DE;
Hasemann, Ludwig, Muehlenbachweg 4, 79379 Muellheim-Niederweiler, DE
(74) Jacobi, Carola, et al, Clariant Produkte (Deutschland) GmbH, Group Intellectual Property, Am Unisys-Park 1, 65843 Sulzbach, DE

(51) (7) **EP 1751115 ***
C 07D 213/81
C 07D 213/87
C 07D 215/50
C 07D 231/14
C 07D 239/42
C 07D 239/48
C 07D 239/84
C 07D 401/12
C 07D 405/12
C 07D 409/12
(23) 06.09.2011.
(30) US 23.05.2004. 573962 P
US 03.12.2004. 633013 P
(86) PCT/US2005018412 23.05.2005.
(96) EP 05754265.6 23.05.2005. En
(87) WO2005115992 08.12.2005. 200549
(97) EP 1751115 14.02.2007. 200707 En
(41) 28.03.2012. 201213
(54) THERAMUTEIN MODULATORS
(71) Housey, Gerard M., 28520 Streamwood Lane, Southfield, MI 48034, US
(72) Housey, Gerard M., 28520 Streamwood Lane, Southfield, MI 48034, US
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

(51) (8) **EP 1861371**
C 07D 213/82
A 61K 31/4412
A 61K 31/4427
A 61K 31/444
A 61P 11/00
A 61P 11/06
A 61P 29/00
C 07D 213/83
C 07D 401/12
C 07D 409/12
C 07D 413/12
(23) 01.10.2011.
(30) SE 16.03.2005. 0500604
(86) PCT/SE2006000328 14.03.2006.
(96) EP 06717013.4 14.03.2006. En
(87) WO2006098684 21.09.2006. 200638
(97) EP 1861371 05.12.2007. 200749 En
(41) 18.04.2012. 201216
(54) NOVEL COMPOUNDS II 2-PYRIDINE DERIVATIVES AS INHIBITORS OF NEUTROPHILE ELASTASE.
(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) BRIMERT, Thomas, AstraZeneca R & D Lund, S-221 87 Lund, SE;
LAWITZ, Karolina, AstraZeneca R & D Lund, S-221 87 Lund, SE;
LÖNN, Hans, AstraZeneca R & D Lund, S-221 87 Lund, SE;
NIKITIDIS, Antonios, AstraZeneca R & D Lund, S-221 87 Lund, SE;
RAY, Asim, Kumar, AstraZeneca R & D Lund, S-221 87 Lund, SE;
SANDMARK, Jenny, AstraZeneca R & D Mölndal, S-431 83 Mölndal, SE
(74) Wahlström, Stig Christer Gunnar, AstraZeneca, Global Intellectual Property, 151 85 Södertälje, SE

(51) (8) **EP 1869000 ***
C 07D 215/26
C 07D 221/04
C 07D 401/12
C 07D 401/14
C 07D 405/12
C 07D 407/12
C 07D 411/12
C 07D 413/12
C 07D 417/12
A 61K 31/435
A 61K 31/4709
A 61P 1/00
A 61P 3/00
A 61P 25/16
A 61P 25/18
(23) 01.10.2011.
(30) US 31.03.2005. 667184 P
US 26.01.2006. 762159 P
(86) PCT/IB2006000655 21.03.2006.
(96) EP 06710585.8 21.03.2006. En
(87) WO2006103511 05.10.2006. 200640
(97) EP 1869000 26.12.2007. 200752 En
(41) 25.04.2012. 201217
(54) CYCLOPENTAPYRIDINE AND TETRAHYDROQUINOLINE DERIVATIVES
(71) Pfizer Products Inc., Eastern Point Road, Groton, CT 06340, US
(72) CHEN, Hou, Pfizer Global R & D, Eastern Point Road, Groton, CT 06340, US;
COFFEY, Steven Blair, Pfizer Global R & D, Eastern Point Road, Groton, CT 06340, US;
LEFKER, Bruce Allen, Pfizer Global R & D, Eastern Point Road, Groton, CT 06340, US;
LIU, Kevin K.C., Pfizer Global R & D, Eastern Point Road, Groton, CT 06340, US
(74) Dekker, Henrike Cornelie Christine, et al, Pfizer Limited, European Patent Department, Ramsgate Road, Sandwich, Kent CT13 9NJ, GB

(51) (8) **EP 1861372**
C 07D 215/50
C 07D 401/06
C 07D 413/06
C 07D 401/12
C 07D 409/06
C 07D 413/12
C 07D 471/04
C 07D 495/04
A 61K 31/47
A 61K 31/506
A 61K 31/4375
A 61K 31/4365
A 61P 19/00
A 61P 11/00
(23) 01.09.2011.
(30) US 24.02.2005. 655927 P
(86) PCT/US2006006287 23.02.2006.
(96) EP 06735798.8 23.02.2006. En
(87) WO2006091674 31.08.2006. 200635
(97) EP 1861372 05.12.2007. 200749 En
(41) 18.04.2012. 201216
(54) PGD2 RECEPTOR ANTAGONISTS FOR THE TREATMENT OF INFLAMMATORY DISEASES

(71) MILLENNIUM PHARMACEUTICALS, INC., 40 Landsdowne Street, Cambridge, MA 02139, US
(72) LITTLE, Jeremy, D., 62 Valley Street, Wakefield, Massachusetts 01880, US;
GHOSH, Shomir, 134 Sewall Avenue, Unit C, Brookline, Massachusetts 02446, US;
HARRISON, Sean, 87 Agassiz Avenue, Belmont, Massachusetts 02478, US;
ELDER, Amy, E., 15 Westminster Avenue, Arlington, Massachusetts 02474, US;
RENOU, Christelle, C., 74 Josephine Avenue, Unit, Somerville, Massachusetts 02144, US;
CARSON, Kenneth, G., 96 Herrontown Road, Princeton, New Jersey 08540, US
(74) Harris, Jennifer Lucy, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

(51) (8) **EP 2134693 ***
C 07D 217/04
C 07D 239/88
C 07D 401/12
C 07D 401/14
C 07D 403/12
C 07D 405/14
C 07D 409/12
C 07D 413/12
C 07D 413/14
C 07D 417/12
C 07D 471/02
C 07D 495/02
C 07D 495/20
C 07D 498/02
A 61K 31/538
(23) 01.10.2011.
(30) US 07.03.2007. 905565 P
(86) PCT/US2008003196 07.03.2008.
(96) EP 08726692.0 07.03.2008. En
(87) WO2008109181 12.09.2008. 200837
(97) EP 2134693 23.12.2009. 200952 En
(41) 04.04.2012. 201214
(54) METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
(71) Alantos Pharmaceuticals Holding, Inc., One Amgen Center Drive, Thousand Oaks, CA 91320, US
(72) GEGE, Christian, Elsenzstr. 7, 69256 Mauer, DE;
CHEVRIER, Carine, Rüdigerstrasse 8, 80639 München, DE;
GALLAGHER, Brian, M., Jr., 28 Orchard Street, Merrimac, MA 01860, US;
TAVERAS, Arthur, 6 Joslin Lane, Southborough, MA 01772, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2203432**
C 07D 241/04
A 61K 31/17
A 61K 31/18
(23) 26.10.2011.
(30) US 21.09.2007. 974175 P
(86) PCT/US2008076519 16.09.2008.
(96) EP 08831660.9 16.09.2008. En
(87) WO2009039091 26.03.2009. 200913
(97) EP 2203432 07.07.2010. 201027 En
(41) 18.04.2012. 201216
(54) METHOD OF TREATMENT
(71) GlaxoSmithKline LLC, One Franklin Plaza, 200 North 16th Street, Philadelphia, PA 19102, US
(72) LEONARD, Thomas, B., 214 Windemere Avenue, Wayne, PA 19087, US;
SARAU, Henry, M., 348 Maple Avenue, Harleysville, PA 19438, US;
LAZAAR, Aili, L., 709 Swedeland Road, King Of Prussia, PA 19406, US
(74) Le Mire, Jennifer Louise, GlaxoSmithKline, Services Unlimited, Corporate Intellectual Property, 980 Great West Road, GB-Bentford, Middlesex TW8 9GS, GB

(51) (8) **EP 1937656 ***
C 07D 277/68
A 61K 31/428
A 61P 11/00
A 61P 11/06
(23) 01.11.2011.
(30) SE 29.08.2005. 0501905
SE 15.06.2006. 0601331
(86) PCT/SE2006000981 28.08.2006.
(96) EP 06784115.5 28.08.2006. En
(87) WO2007027134 08.03.2007. 200710
(97) EP 1937656 02.07.2008. 200827 En
(41) 25.04.2012. 201217
(54) 7-(2-AMINO-1-HYDROXY-ETHYL)-4-HYDROXYBENZOTHIAZOL-2(3H)-ONE-DERIVATIVES AS BETA 2 ADRENOCEPTOR AGONISTS
(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) BAILEY, Andrew, AstraZeneca R & D Charnwood, Bakewell Road, Loughborough Leicestershire LE11 5RH, GB;
BONNERT, Roger, AstraZeneca R & D Charnwood, Bakewell Road, Loughborough Leicestershire LE11 5RH, GB;
CONNOLLY, Stephen, AstraZeneca R & D Charnwood, Bakewell Road, Loughborough Leicestershire LE11 5RH, GB;
INGALL, Anthony, AstraZeneca R & D Charnwood, Bakewell Road, Loughborough Leicestershire LE11 5RH, GB;
PAIRAUDEAU, Garry, AstraZeneca R & D Charnwood, Bakewell Road, Loughborough Leicestershire LE11 5RH, GB;
STOCKS, Michael, AstraZeneca R & D Charnwood, Bakewell Road, Loughborough Leicestershire LE11 5RH, GB

(51) (8) **EP 1717234**
C 07D 295/088
C 07D 213/30
C 07D 211/68
C 07D 333/16
C 07D 211/14
C 07D 401/10
A 61K 31/40
A 61K 31/44
A 61K 31/381
A 61K 31/5377
A 61P 25/00
(23) 18.02.2011.
(96) EP 05290950.4 29.04.2005. En
(97) EP 1717234 02.11.2006. 200644 En
(41) 02.05.2012. 201218
(54) Phenoxypropylpiperidines and -pyrrolidines and their use as histamine H3-receptor ligands

(71) BIOPROJET, 30, rue des Francs-Bourgeois, 75003 Paris, FR
(72) Bertrand, Isabelle, 11 rue de Vergeal, 35740 Pace, FR;
Capet, Marc, Les Petites Rivires, 35520 Melesse, FR;
Lecomte, Jeanne-Marie, 30 rue des Francs-Bourgeois, 75003 Paris, FR;
Levoin, Nicolas, 58 Avenue du Général de Gaulle, 35310 Mordelles, FR;
Ligneau, Xavier, 4 Square du Vivier Louis, 35760 Saint-Grégoire, FR;
Poupardin-Olivier, Olivia, 1 Allée de la Peupleraie, 35830 Betton, FR;
Robert, Philippe, 9 Chemin de la Reine Iseult, 35740 Pace, FR;
Schwartz, Jean-Charles, 9 Villa Seurat, 75014 Paris, FR
(74) Colombet, Alain André, et al, Cabinet Lavoix, 2, Place d'Estienne d'Orves, 75441 Paris Cedex 09, FR

(51) (8) **EP 2280951**
C 07D 319/20
A 61K 31/357
A 61P 25/08
(23) 08.10.2011.
(86) PCT/US2008058247 26.03.2008.
(96) EP 08732845.6 26.03.2008. En
(87) WO2009120192 01.10.2009. 200940
(97) EP 2280951 09.02.2011. 201106 En
(41) 18.04.2012. 201216
(54) PROCESSES FOR THE PREPARATION OF BENZO-FUSED DIOXIN DERIVATIVES
(71) Janssen Pharmaceutica, N.V., Turnhoutseweg 30, 2340 Beerse, BE
(72) BALLENTINE, Scott, A., 1985 Armstrong Drive, Lansdale, Pennsylvania 19446, US;
REANY, Laura, 333 Glenwood Avenue Apt. 18, Quakertown, PA 18951, US
(74) Warner, James Alexander, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 2148869** *
C 07D 401/04
C 07D 487/04
A 61K 31/519
A 61P 3/10
(23) 01.11.2011.
(30) US 20.04.2007. 925450 P
US 01.08.2007. 953342 P
(86) PCT/US2008004933 17.04.2008.
(96) EP 08742980.9 17.04.2008. En
(87) WO2008130581 30.10.2008. 200844
(97) EP 2148869 03.02.2010. 201005 En
(41) 02.05.2012. 201218
(54) PYRIMIDINONE DERIVATIVES AND METHODS OF USE THEREOF
(71) Schering Corporation, 2000 Galloping Hill Road, Kenilworth, NJ 07033, US
(72) BOYLE, Craig D., 13 Mill Lane, Branchburg, New Jersey 08876, US;
NEELAMKAVIL, Santhosh, Francis, 305 Country Club Lane, Scotch Plains, New Jersey 07076, US;
CHACKALAMANNIL, Samuel, 17 Windy Heights Road, Califon, New Jersey 07830, US;
NEUSTADT, Bernard, R., 24 Brook Place, West Orange, New Jersey 07052, US;
HAO, Jinsong, 82 Meadow Lark Lane, Belle Mead, New Jersey 08502, US;
SHAH, Unmesh, G., 1032 Shadowlawn Drive, Green Brook, New Jersey 08812, US;
HARRIS, Joel, 5 Baltusrol Place, Summit, New Jersey 07901, US;
LIU, Hong, 77 Buckland Drive, Hillsborough, New Jersey 08844, US;
STAMFORD, Andrew, W., 27 Overlook Road, Chatham Township, New Jersey 07928, US
(74) Broekkamp, Chris L. E., et al, P.O. Box 20, 5340 BH Oss, NL

(51) (8) **EP 2277875**
C 07D 401/04
C 07D 211/64
C 07D 257/04
C 07D 307/22
C 07C 237/20
(23) 21.10.2011.
(30) US 30.01.2004. 540839 P
US 11.03.2004. 552982 P
(96) EP 10178495.7 31.01.2005. En
(97) EP 2277875 26.01.2011. 201104 En
(41) 25.04.2012. 201217
(54) Methods for making 4-tetrazolyl-4-phenylpiperidine compounds
(71) Euro-Celtique S.A., 2, avenue Charles de Gaulle, 1653 Luxembourg, LU
(72) Brown, Kevin, 1715 Teesdale Street, Philadelphia, PA 19111, US;
Doyle, Timothy, J., 9L Dorado Drive, Morristown, NJ 07960, US;
Whitehead, John, W., F., 155 North State Street, Newtown, PA 18940, US
(74) Glas, Holger, Maiwald Patentanwalts GmbH, Elisenhof, Elisenstrasse 3, D-80335 München, DE

(51) (8) **EP 1951711** *
C 07D 403/04
A 61K 31/495
A 61P 35/00
(23) 26.10.2011.
(30) GB 14.11.2005. 0523098
(86) PCT/GB2006050386 13.11.2006.
(96) EP 06808750.1 13.11.2006. En
(87) WO2007054748 18.05.2007. 200720
(97) EP 1951711 06.08.2008. 200832 En
(41) 02.05.2012. 201218
(54) INDOLE DERIVATIVES AS ANTITUMOURAL COMPOUNDS
(71) PHARMA MAR, S.A., Poligono Industrial La Mina, Avda. de los Reyes No 1, Colmenar Viejo, 28770 Madrid, ES
(72) REYES BENITEZ, Jose Fernando, Pharma Mar, S.A.U., Polígono Industrial La Mina, Avda. De Los Reyes, 1 Colmenar Viejo, E-28770 Madrid, ES;
FRANCESCH SOLLOSO, Andrés, Pharma Mar, S.A.U., Polígono Industrial La Mina, Avda. De Los Reyes, 1 Colmenar Viejo, E-28770 Madrid, ES;
CUEVAS MARCHANTE, Carmen, Pharma Mar, S.A.U., Polígono Industrial La Mina, Avda. De Los Reyes, 1 Colmenar Viejo, E-28770 Madrid, ES;

ALTUNA URQUIJO, Marta, Paseo San Magi 4, 1a, 08173 San Cugat del Vailés, ES;
PLA QUERAL, Daniel, Universidad de Barcelona, Josep Samitier, 1, E-08028 Barcelona, ES;
ALVAREZ DOMINGO, Mercedes, Universidad de Barcelona, Josep Samitier, 1, E-08028 Barcelona, ES;
ALBERICIO PALOMERA, Fernando, Universidad de Barcelona, Josep Samitier, 1, E-08028 Barcelona, ES
(74) Andrews, Timothy Stephen, et al, Marks & Clerk LLP, 66-68 Hills Road, Cambridge, CB2 1LA, GB

(51) (8) **EP 1928862 ***
C 07D 403/12
C 07D 405/12
C 07D 409/12
C 07D 239/50
C 07D 403/04
C 07D 471/04
C 07D 401/04
A 61K 31/506
A 61P 11/00
A 61P 17/00
(23) 17.11.2011.
(30) EP 13.09.2005. 05380195
EP 09.06.2006. 06381027
(86) PCT/EP2006066303 12.09.2006.
(96) EP 06793469.5 12.09.2006. En
(87) WO2007031529 22.03.2007. 200712
(97) EP 1928862 11.06.2008. 200824 En
(41) 16.05.2012. 201220
(54) 2-AMINOPYRIMIDINE DERIVATIVES AS MODULATORS OF THE HISTAMINE H4 RECEPTOR ACTIVITY
(71) Palau Pharma, S.A., Av. Cami Reial 51-57, 08184 Palau-solità i Plegamans, ES
(72) CARCELLER GONZÁLEZ, Elena, C/. Joan Miró, 2, 2º 1ª, E-08190 Sant Cugat Del Valls (Barcelona), ES;
SALAS SOLANA, Jorge, C/. Juli González, 2, 3º 1ª, E-08400 Granollers (Barcelona), ES;
SOLIVA SOLIVA, Robert, C/. Frederica Montseny, 42, E-08980 Sant Feliu De Llobregat (Barcelona), ES;
MEDINA FUENTES, Eva María, C/. Salvador Espriu, 8, 6º 1ª, E-08100 Mollet Del Valls (Barcelona), ES;
MARTÍVIA, Josep, C/. Torrent Del Remei, 5-11, 4º 4ª, E-08023 Barcelona, ES
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

(51) (8) **EP 1896459 ***
C 07D 405/12
A 61K 31/397
A 61P 25/28
A 61P 3/06
A 61P 9/10
(23) 08.11.2011.
(30) SE 22.06.2005. 0501464
(86) PCT/SE2006000766 21.06.2006.
(96) EP 06747955.0 21.06.2006. En
(87) WO2006137797 28.12.2006. 200652
(97) EP 1896459 12.03.2008. 200811 En
(41) 09.05.2012. 201219
(54) NOVEL 2-AZETIDINONE DERIVATIVES AS CHOLESTEROL ABSORPTION INHIBITORS FOR THE TREATMENT OF HYPERLIPIDAEMIC CONDITIONS
(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) ALENFALK, Susanne, AstraZeneca R & D Mölndal, S-431 83 Mölndal, SE;
DAHLSTRÖM, Mikael, AstraZeneca R & D Mölndal, S-431 83 Mölndal, SE;
HUNEGNAW, Fana, AstraZeneca R & D Mölndal, S-431 83 Mölndal, SE;
KARLSSON, Staffan, AstraZeneca R & D Mölndal, S-431 83 Mölndal, SE;
STARKE, Ingemar, AstraZeneca R & D Mölndal, S-431 83 Mölndal, SE

(51) (8) **EP 2298765**
C 07D 413/04
C 07D 413/14
A 61K 31/454
A 61P 25/00
(23) 24.09.2011.
(30) US 21.11.2005. 739107 P
(96) EP 10010920.6 21.11.2006. En
(97) EP 2298765 23.03.2011. 201112 En
(41) 28.03.2012. 201213
(54) 4-Oxadiazolyl-piperidine compounds and use thereof
(71) Purdue Pharma LP, One Stamford Forum, 201 Tresser Boulevard, Stamford, CT 06901-3431, US
(72) Tafesse, Laykea, 11 Abbington Lane, Robbinsville, NJ 08691, US
(74) Maiwald, Walter, Maiwald Patentanwalts GmbH, Elisenhof, Elisenstrasse 3, 80335 München, DE

(51) (8) **EP 2311830**
C 07D 413/12
C 07D 413/14
C 07D 487/04
A 61K 31/519
A 61P 25/28
C 07D 413/06
(23) 05.10.2011.
(30) US 18.02.2004. 608960 P
(96) EP 10182161.9 15.02.2005. En
(97) EP 2311830 20.04.2011. 201116 En
(41) 25.04.2012. 201217
(54) Additional heteropolycyclic compounds and their use as metabotropic glutamate receptor antagonists
(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) Arora, Jalaj, Allelix Corp., 101 College St., 8th Floor, Toronto Ontario M5G 1L8, CA;
Edwards, Louise, NPS Allelix Corp., 6850 Goreway Drive, Mississauga Ontario L4V 1V7, CA;
Isaac, Methvin, NPS Allelix Corp., 6850 Goreway Drive, Mississauga Ontario L4V 1V7, CA;
Johansson, Martin, AstraZeneca R&D Södertälje, SE-151 85, SADDITIONAL HETEROPOLYCYCLIC, SE;
Kers, Annika, AstraZeneca R&D Södertälje, SE-151 85 Södertälje, SE;
Malmerg, Johan, AstraZeneca R&D Södertälje, SE-151 85, Södertälje, SE;
Mcleod, Donald, NPS Phamaceuticals, Inc, 383 Colorow Drive, Salt Lake City, UT 84108, US;
Minidis, Alexander, AstraZeneca R&D Södertälje, SE-151 85, Södertälje, SE;

Slassi, Abdelmalik, NPS Allelix Corp., 6850 Goreway Drive, Mississauga Ontario L4V 1V7, CA;
Staff, Karin, AstraZeneca R&D Södertälje, SE-151 85, Södertälje, SE;
Stefanac, Tomislav, NPS Allelix Corp., 6850 Goreway Drive, Mississauga Ontario L4V 1V7, CA;
Stormann, Thomas, NPS Pharmaceuticals, Inc., 383 Colorow Drive, Salt Lake City, UT 84108, US;
Wensbo, David, AstraZeneca R&D Södertälje, SE-151 85, Södertälje, SE;
Xin, Tao, NPS Allelix Corp., 101 College St., 8th Floor, Toronto Ontario M5G 1L8, CA

(51) [8] **EP 2027120** *

C 07D 413/14
C 07D 401/14
C 07D 403/14
A 61K 31/513
A 61K 31/501
A 61P 25/02
A 61P 25/22
A 61P 1/04
(23) 01.11.2011.
(30) US 05.05.2006. 797659 P
(86) PCT/US2007067367 25.04.2007.
(96) EP 07761248.9 25.04.2007. En
(87) WO2007130820 15.11.2007. 200746
(97) EP 2027120 25.02.2009. 200909 En
(41) 25.04.2012. 201217
(54) MGLUR5 MODULATORS I
(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) WZLLBERG, Andreas, AstraZeneca R & D, Mölndal SE-431 83, S-SE-431 83 Mölndal, SE;
NILSSON, Karolina, AstraZeneca R & D, Mölndal SE-431 83, S-SE-431 83 Mölndal, SE;
HOLM, Björn, AstraZeneca R & D, Mölndal SE-431 83, S-SE-431 83 Mölndal, SE;
NZGZRD, Mats, AstraZeneca R & D, Mölndal SE-431 83, S-SE-431 83 Mölndal, SE;
GRANBERG, Kenneth, AstraZeneca R & D, Mölndal SE-431 83, S-SE-431 83 Mölndal, SE;
SLASSI, Abdelmalik, 4780 Fulwell Road, Mississauga, Ontario L5M 7J7, CA;
EDWARDS, Louise, 871 Chippenham Drive, Mississauga, Ontario L5H 3S6, CA;
ISAAC, Methvin, 17 Reynolds Ave., Brampton, Ontario L6P 2C1, CA;
XIN, Tao, 10 Comoq Ave., Woodbridge, Ontario L4H 2B1, CA;
STEFANAC, Tomislav, 4483 Bennett Rd., Burlington, Ontario L7L1Y5, CA

(51) [8] **EP 2146985** *

C 07D 413/14
A 61K 31/4245
A 61P 25/28
(23) 30.09.2011.
(30) US 12.04.2007. 295
US 10.12.2007. 953590
(86) PCT/US2007087091 12.12.2007.
(96) EP 07865508.1 12.12.2007. En
(87) WO2008127464 23.10.2008. 200843
(97) EP 2146985 27.01.2010. 201004 En
(41) 04.04.2012. 201214
(54) HETEROCYCLIC COMPOUNDS AND THEIR METHODS OF USE
(71) ABBOTT LABORATORIES, 100 Abbott Park Road, Abbott Park, IL 60064, US
(72) LEE, Chih-hung, 569 S. Central Park Place, Vernon Hills, IL 60061, US;
JI, Jianguo, 1973 Sparrow Court, Libertyville, IL 60048, US;
LI, Tao, 33524 N. Gagewood Court, Grayslake, IL 60030, US;
SCHRIMPF, Michael, R., 327 Cambridge Drive, Grayslake, IL 60030, US;
SIPPY, Kevin, B., 633 Wood Creek Drive, Antioch, IL 60002, US;
GOPALAKRISHNAN, Murali, 1838 South Waxwing, Libertyville, IL 60048, US
(74) Modiano, Micaela Nadia, et al, Modiano & Partners, Thierschstrasse 11, 80538 München, DE

(51) [8] **EP 2305674**

C 07D 417/14
C 07D 401/14
C 07D 403/14
C 07D 413/14
C 07D 405/14
A 61K 31/44
A 61P 3/04
A 61P 3/06
(23) 01.10.2011.
(30) GB 09.07.2005. 0514173
GB 09.08.2005. 0516297
GB 24.11.2005. 0523862
GB 02.12.2005. 0524589
GB 22.04.2006. 0607977
(96) EP 10174132.0 03.07.2006. En
(97) EP 2305674 06.04.2011. 201114 En
(41) 04.04.2012. 201214
(54) Heteroaryl benzamide derivatives for use as GLK activators in the treatment of diabetes
(71) AstraZeneca AB, 151 85 Södertälje, SE
(72) McKerrecher, Darren, AstraZeneca R&D Alderley, Alderley Park, Macclesfield, Cheshire SK10 4TG, GB;
Pike, Kurt, Gordon, AstrZeneca R&D Alderley, Alderley Park, Macclesfield, Cheshire SK10 4TG, GB;
Waring, Michael, James, AstraZeneca R&D Alderley, Alderley Park, Macclesfield, Cheshire SK10 4TG, GB

(51) [8] **EP 2167504** *

C 07D 471/02
C 07D 285/135
C 07D 285/125
A 61K 31/433
A 61P 35/00
A 61P 29/00
(23) 26.08.2011.
(30) US 17.07.2007. 959974 P
(86) PCT/US2008008690 16.07.2008.
(96) EP 08780217.9 16.07.2008. En
(87) WO2009011871 22.01.2009. 200904
(97) EP 2167504 31.03.2010. 201013 En
(41) 28.03.2012. 201213
(54) THIADIAZOLE MODULATORS OF PKB
(71) Amgen, Inc, One Amgen Center Drive, Patent Operations, Thousand Oaks, CA 91320-1799, US

(72) ALLEN, John, G., 5255 Via Capote, Newbury Park, CA 91320, US;
BOURBEAU, Matthew, P., 22038 Vanowen Street, Unit 106, Woodland Hills, CA 91303, US;
DOMINGUEZ, Celia, 8606 Allenwood Road, Los Angeles, CA 90046, US;
FOTSCH, Christopher, H., 533 Timberwood Avenue, Thousand Oaks, CA 91360, US;
HAN, Nianhe, 4522 Via Laguna, Thousand Oaks, CA 91320, US;
HONG, Fang-tsao, 822 Lynnmere Drive, Thousand Oaks, CA 91360, US;
HUANG, Xin, 138 Aldrich Street, Roslindale, MA 02131, US;
LEE, Matthew, R., 4416 Park Mallorca, Calabasas, CA 91302, US;
LIU, Qingyian, 4631 Paseo Girasol, Camarillo, CA 93012, US;
REICHELT, Andreas, 6625 Pinnacle Way, Moorpark, CA 93021, US;
TADESSE, Seifu, 130 Marblehead Street, Simi Valley, CA 93065, US;
WANG, Xianghong, 4915 Shelton Street, Dublin CA 94568, US;
YAO, Guomin, 2092 W. Hillcrest Drive, Apt. C102, Newbury Park, CA 91320, US;
YUAN, Chester Chenguang, 1416 Geyser Court, Newbury Park, CA 91320, US;
ZENG, Qingping, 4831 Via Camino, Thousand Oaks, CA 91320, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 1828187 ***
C 07D 471/04
A 61K 31/437
A 61P 7/02
(23) 20.10.2011.
(30) US 15.12.2004. 636387 P
US 18.11.2005. 737985 P
(86) PCT/US2005045158 14.12.2005.
(96) EP 05853961.0 14.12.2005. En
(87) WO2006065853 22.06.2006. 200625
(97) EP 1828187 05.09.2007. 200736 En
(41) 02.05.2012. 201218
(54) CRYSTALLINE FORM N-1 of 3-(1-hydroxy-1-methyl-ethyl)-1-(4-methoxy-phenyl)-6-[4-(2-oxo-2H-pyridin-1-yl)-phenyl]-1,4,5,6-tetrahydro-pyrazolo[3,4-c]pyridin-7-one
(71) Bristol-Myers Squibb Company, Route 206 and Province Line Road, Princeton, NJ 08543-4000, US
(72) ORWAT, Michael J., 620 Coach Drive, New Hope, Pennsylvania 18938, US;
MALLEY, Mary F., 50 Merion Place, Lawrenceville, New Jersey 08648, US;
SCHLAM, Roxana F., 4 Independence Drive, East Brunswick, New Jersey 08816, US;
FABIAN, Steven R., 15 Periwinkle Drive, Barnegat, New Jersey 08005, US;
YANG, Bing-shiou, 45 Edwina Court, Dayton, New Jersey 08810, US;
ROSSO, Victor W., 524 Fairfield Road, East Windsor, New Jersey 08520, US
(74) Beacham, Annabel Rose, Dehns, St Bride's House, 10 Salisbury Square, London, EC4Y 8JD, GB

(51) (8) **EP 1979353 ***
C 07D 471/04
A 61K 31/437
A 61P 35/00
(23) 01.11.2011.
(30) US 19.01.2006. 760124 P
(86) PCT/US2007001439 18.01.2007.
(96) EP 07718344.0 18.01.2007. En
(87) WO2007084667 26.07.2007. 200730
(97) EP 1979353 15.10.2008. 200842 En
(41) 16.05.2012. 201220
(54) FUSED HETEROBICYCLIC KINASE INHIBITORS
(71) OSI Pharmaceuticals, Inc., 41 Pinelawn Road, Melville, NY 11747, US
(72) ARNOLD, Lee, D., 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
CHEN, Xin, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
DONG, Hanping, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
GARTON, Andrew, 1 Bioscience Drive, Farmingdale, NY 11735, US;
MULVIHILL, Mark, Joseph, 1 Bioscience Park Drive, Farmingdale, NY 11735, US;
SAMBROOK-SMITH, Colin Pete, Windrush Court, Watlington Road, Oxford OX4 6 LT, GB;
THOMAS, Gerard, Hugh, Windrush Court, Watlington Road, Oxford OX4 6 LT, GB;
KRULLE, Thomas, Martin, Windrush Court, Watlington Road, Oxford OX4 6 LT, GB;
WANG, Jing, 1 Bioscience Park Drive, Farmingdale, NY 11735, US
(74) Crump, Julian Richard John, et al, Mintz Levin Cohn Ferris Glovsky & Popeo, Intellectual Property LLP, Alder Castle, 10 Noble Street, London EC2V 7JX, GB

(51) (8) **EP 2118100 ***
C 07D 471/04
A 61K 31/437
A 61P 29/00
(23) 17.09.2011.
(30) ES 02.03.2007. 200700565
(86) PCT/EP2008001616 29.02.2008.
(96) EP 08716139.4 29.02.2008. En
(87) WO2008107125 12.09.2008. 200837
(97) EP 2118100 18.11.2009. 200947 En
(41) 04.04.2012. 201214
(54) NEW 3- ([1,2,4] TRIAZOLO [4,3-A] PYRIDIN-7-YL)BENZAMIDE DERIVATIVES
(71) Almirall, S.A., Ronda General Mitre 151, 08022 Barcelona, ES
(72) VIDAL JUAN, Bernat, C/Font 11, E-08396 St. Cebrià de Vallalta, ES;
EASTWOOD, Paul Robert, C/Palencia, 33, 2o1a, E-08191 Rubi, ES;
GONZALEZ RODRIGUEZ, Jacob, Avda. de Barcelona 157-1, 2o1a, 08750 Molins de Rei, ES;
ESTEVE TRIAS, Cristina, Avda. Montserrat, 10, 08777 Sant Quinti de Mediona, Barcelona, ES
(74) Srinivasan, Ravi Chandran, et al, J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) (8) **EP 2061791 ***
C 07D 471/08
A 61K 31/438
A 61P 3/00
(23) 15.09.2011.
(30) US 15.09.2006. 845077 P
(86) PCT/US2007019918 13.09.2007.
(96) EP 07838173.8 13.09.2007. En
(87) WO2008033456 20.03.2008. 200812
(97) EP 2061791 27.05.2009. 200922 En
(41) 04.04.2012. 201214
(54) SPIRO-CONDENSED AZETIDINE DERIVATIVES USEFUL IN TREATING PAIN, DIABETES AND DISORDERS OF LIPID METABILISM
(71) Schering Corporation, 2000 Galloping Hill Road, Kenilworth, NJ 07033-0530, US
(72) MCKITTRICK, Brian, 14 Millbrook Road, New Vernon, NJ 07976, US;
SMITH, Elizabeth, M., 166 Grove Avenue, Verona, NJ 07044, US;
BENNETT, Chad, E., 65 Hazelwood Avenue, Metuchen, NJ 08840, US;
HARRIS, Joel, M., 5 Baltusrol Place, Summit, NJ 07901, US;
KISELGOF, Eugenia, Y., 14 Hendrick Road, Flemington, NJ 08822, US;
KNUTSON, Chad, E., 704 Center Street, Garwood, NJ 07027, US;
KORAKAS, Peter, 732 Mountain Avenue, Bound Brook, NJ 08805, US;
TULSHIAN, Deen, 4 Saddle Ridge Drive, Lebanon, NJ 08833, US;
KIM, Hyunjin, 20 Tanglewood Drive, Livingston, NJ 07039, US
(74) Buchan, Gavin MacNicol, et al, Merck Sharp & Dohme Limited, European Patent Department, Hertford Road, Hoddesdon, Hertfordshire EN11 9BU, GB

(51) (8) **EP 2297147 ***
C 07D 471/08
A 61K 31/439
A 61P 31/04
(23) 03.01.2012.
(30) FR 29.04.2008. 0802395
(86) PCT/IB2009005391 24.04.2009.
(96) EP 09738455.6 24.04.2009. Fr
(87) WO2009133442 05.11.2009. 200945
(97) EP 2297147 23.03.2011. 201112 Fr
(41) 02.05.2012. 201218
(54) AZABICYCLIC COMPOUNDS, PREPARATION THEREOF AND USE OF SAME AS DRUGS, ESPECIALLY BETA-LACTAMASE INHIBITORS
(71) NOVEXEL, 102 Avenue Gaston Roussel, 93230 Romainville, FR
(72) LEDOUSSAL, BenoSt, 34 rue des Roches, F-77580 Bouleurs, FR;
GOURDEL, Marie-Edith, 43 rue Grande, F-77176 Savigny le Temple, FR
(74) Hirsch & Associés, 58, avenue Marceau, 75008 Paris, FR

(51) (8) **EP 2178875**
C 07D 471/14
A 61K 31/4188
A 61P 35/00
(23) 26.10.2011.
(86) PCT/EP2007058748 22.08.2007.
(96) EP 07788520.0 22.08.2007. En
(87) WO2009024190 26.02.2009. 200909
(97) EP 2178875 28.04.2010. 201017 En
(41) 18.04.2012. 201216
(54) INDOLOPYRIDINES AS INHIBITORS OF THE KINESIN SPINDLE PROTEIN (EG5)
(71) 4SC AG, Am Klopferspitz 19 a, 82152 Planegg - Martinsried, DE
(72) VENNEMANN, Matthias, Leinerstr. 20, 78462 Konstanz, DE;
BRAUNGER, Jürgen, Hugo-Häring-Strasse 68, 88400 Biberach, DE;
GIMMNICH, Petra, Berliner Str. 38, 78467 Konstanz, DE;
BÄR, Thomas, Berggässle 5, 78479 Reichenau, DE
(74) Kilger, Ute, Forrester & Boehmert, Pettenkoferstrasse 20-22, 80336 München, DE

(51) (8) **EP 2301937**
C 07D 473/06
A 61K 31/522
(23) 01.10.2011.
(30) US 16.06.2005. 691408 P
(96) EP 10011665.6 14.06.2006. En
(97) EP 2301937 30.03.2011. 201113 En
(41) 28.03.2012. 201213
(54) Prodrugs of A2b adenosine receptor antagonists
(71) CV THERAPEUTICS, INC., 3172 Porter Drive, Palo Alto, CA 94304, US
(72) Koltun, Dmitry, 1075 Grebe Street, Foster City, CA 94404, US;
Zablocki, Jeff, 490 Raquel Court, Los Altos, CA 94022, US;
Kalla, Rao, 125 Connemara Way, Sunnyvale, CA 94087, US
(74) Schnappauf, Georg, et al, Patentanwälte Rechtsanwälte, Partnerschaftsgesellschaft, Geibelstrasse 6, 81679 München, DE

(51) (8) **EP 1883638 ***
C 07D 487/04
A 61K 31/4188
A 61P 35/00
(23) 15.11.2011.
(30) US 04.04.2005. 667949 P
(86) PCT/US2006011961 30.03.2006.
(96) EP 06740222.2 30.03.2006. En
(87) WO2006107756 12.10.2006. 200641
(97) EP 1883638 06.02.2008. 200806 En
(41) 09.05.2012. 201219
(54) Pyrrolo [2,3-d] imidazoles for the treatment of hyperproliferative disorders
(71) OSI Pharmaceuticals, Inc., 41 Pinelawn Road, Melville, NY 11747, US
(72) CREW, Andrew, Philip, 1 Bioscience Park Drive, Farmingdale, New York 11735, US;
DONG, Han-Qing, 1 Bioscience Park Drive, Farmingdale, New York 11735, US;
PANICKER, Bijoy, 1 Bioscience Park Drive, Farmingdale, New York 11735, US
(74) Crump, Julian Richard John, et al, Mintz Levin Cohn Ferris Glovsky & Popeo, Intellectual Property LLP, Alder Castle, 10 Noble Street, London EC2V 7JX, GB

(51) [8] **EP 2158203** *
C 07D 487/04
A 61K 31/519
A 61K 31/522
A 61P 1/00
A 61P 3/00
A 61P 9/00
(23) 04.01.2012.
(30) US 13.04.2007. 911679 P
(86) PCT/US2008004551 09.04.2008.
(96) EP 08742664.9 09.04.2008. En
(87) WO2008127591 23.10.2008. 200843
(97) EP 2158203 03.03.2010. 201009 En
(41) 11.04.2012. 201215
(54) PYRIMIDINEDIONE DERIVATIVES AND USE THEREOF
(71) Schering Corporation, 2000 Galloping Hill Road, Kenilworth, NJ 07033-0530, US
(72) HUANG, Xianhai, 16 Hemlock Circle, Warren, New Jersey 07059, US;
PALANI, Anandan, 25 Reinhart Way, Bridgewater, New Jersey 08807, US;
ASLANIAN, Robert, G., 144 Philip Drive, Rockaway, New Jersey 07866, US
(74) Jaap, David Robert, et al, Merck & Co., Inc., Hertford Road, Hoddesdon, Herts EN11 9BU, GB

(51) [8] **EP 1989210**
C 07D 495/04
A 61K 31/519
A 61P 3/04
A 61P 25/00
(23) 19.11.2011.
(30) US 02.03.2006. 778821 P
US 21.06.2006. 815745 P
(86) PCT/US2007063143 02.03.2007.
(96) EP 07757782.3 02.03.2007. En
(87) WO2007103776 13.09.2007. 200737
(97) EP 1989210 12.11.2008. 200846 En
(41) 18.04.2012. 201216
(54) A2A ADENOSINE RECEPTOR ANTAGONISTS
(71) CV THERAPEUTICS, INC., 3172 Porter Drive, Palo Alto, CA 94304, US
(72) ELZEIN, Elfatih, 4644 Creekwood Drive, Fremont, CA 94555, US;
KALLA, Rao, 125 Connemara Way, 9, Sunnyvale, CA 94087, US;
ZABLOCKI, Jeff, 490 Raquel Court, Los Altos, CA 94022, US;
LI, Xiaofen, 161 Montelena Court, Mountain View, CA 94040, US;
PERRY, Thao, 5109 Adair Way, San Jose, CA, US;
KOBAYASHI, Tetsuya, 730 East Evelyn Avenue 828, Sunnyvale, CA 94086, US;
PARKHILL, Eric, 1268 Edgewood Way, South San Francisco, CA 94080, US
(74) Schnappauf, Georg, et al, Dr. Volker Vossius, Patent- und Rechtsanwaltskanzlei, Geibelstrasse 6, 81679 München, DE

(51) [8] **EP 2038289** *
C 07D 495/04
A 61K 31/519
A 61P 29/00
(23) 01.11.2011.
(30) US 21.04.2006. 793950 P
(86) PCT/US2007010093 23.04.2007.
(96) EP 07776231.8 23.04.2007. En
(87) WO2007124181 01.11.2007. 200744
(97) EP 2038289 25.03.2009. 200913 En
(41) 25.04.2012. 201217
(54) THIENO-[2,3-D]PYRIMIDINE AND THIENO-PYRIDAZINE COMPOUNDS AND METHODS OF USE
(71) Amgen Inc., One Amgen Center Drive, M/S 28-2-C, Thousand Oaks, CA 93012, US
(72) HONG, Fang-Tsao, 822 Lynnmere Drive, Thousand Oaks, CA 91360, US;
FALSEY, James R., 4943 Hollyglen Court, Moorpark, CA 93021, US;
RZASA, Robert M., 160 Kennedy Avenue, Ventura, CA 93003, US;
TADESSE, Seifu, 130 Marblehead Street, Simi Valley, CA 93065, US;
TASKER, Andrew, 561 Granite Hills Street, Simi Valley, CA 93065, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) [8] **EP 2051983** *
C 07D 495/04
A 61K 31/435
(23) 01.03.2011.
(30) EP 16.08.2006. 06119034
(86) PCT/EP2007058432 15.08.2007.
(96) EP 07819945.2 15.08.2007. En
(87) WO2008020024 21.02.2008. 200808
(97) EP 2051983 29.04.2009. 200918 En
(41) 04.04.2012. 201214
(54) NTETRAHYDROPYRIDOTHIOPHENE DERIVATIVES FOR THE TREATMENT OF CANCER
(71) 4SC AG, Am Klopferspitz 19 a, 82152 Planegg - Martinsried, DE
(72) PEKARI, Klaus, Vogteistr. 45, 88441 Mittelbiberach, DE;
SCHMIDT, Mathias, Kornblumenweg 4, 78465 Konstanz, DE;
ZIMMERMANN, Astrid, Pfaffengasse 14a, 64367 Muhltal, DE;
GEKELER, Volker, Im Grün 15, 78465 Konstanz, DE;
BECKERS, Thomas, Aeschenweg 12, 78464 Konstanz, DE;
BÄR, Thomas, Berggässle 5, 78479 Reichenau, DE
(74) Kilger, Ute, et al, Forrester & Boehmert, Pettenkoferstrasse 20-22, 80336 München, DE

(51) [8] **EP 2069370** *
C 07F 9/02
(23) 01.11.2011.
(30) US 22.11.2006. 867065 P
(86) PCT/US2007085448 21.11.2007.
(96) EP 07868837.1 21.11.2007. En
(87) WO2008064345 29.05.2008. 200822
(97) EP 2069370 17.06.2009. 200925 En
(41) 02.05.2012. 201218
(54) MICROORGANISM KILLING COMPOUNDS

(71) Anacor Pharmaceuticals, Inc., 1020 East Meadow Circle, Palo Alto, CA 94303, US
(72) AKAMA, Tsutomu, 933 Berkshire Ave., Sunnyvale, CA 94087, US;
BAKER, Stephen J., 1568 Begen Avenue, Mountain View, CA 94040, US;
HERNANDEZ, Vincent S., 287 Gilchrist Lane, Watsonville, CA 95076, US;
PLATTNER, Jacob J., 1016 Amito Avenue, Berkeley, CA 94705, US;
ZHANG, Yong-Kang, 5151 Westmont Avenue, San Jose, CA 95130, US;
ZHOU, Huchen, 3375 Alma Street, Apt. 179, Palo Alto, CA 94306, US
(74) Harrison Goddard Foote, Belgrave Hall, Belgrave Street, Leeds, LS2 8DD, GB

(51) (8) **EP 1996020**
C 07H 19/16
A 01N 43/04
A 61K 31/70
C 07H 19/19
(23) 01.10.2011.
(30) US 23.03.2006. 785014 P
US 23.03.2006. 785094 P
US 23.03.2006. 785092 P
US 23.03.2006. 785093 P
(86) PCT/US2007007146 22.03.2007.
(96) EP 07753749.6 22.03.2007. En
(87) WO2007111954 04.10.2007. 200740
(97) EP 1996020 03.12.2008. 200849 En
(41) 18.04.2012. 201216
(54) PURINE COMPOUNDS AND METHODS OF USE THEREOF
(71) Inotek Pharmaceuticals Corporation, 100 Cummings Center, Suite 412G, Beverly, MA 01915, US
(72) SALZMAN, Andrew, L., 483 Pleasant Street, Unit 1, Belmont, MA 02478, US;
JAGTAP, Prakash, 486 Sharpners Pond Road, North Andover, MA 01845, US
(74) Maiwald, Walter, Maiwald Patentanwalts GmbH, Elisenhof, Elisenstrasse 3, 80335 München, DE

(51) (8) **EP 1948674** *
C 07H 21/02
A 61K 31/713
A 61K 47/44
A 61K 9/127
C 12Q 1/68
(23) 19.11.2011.
(30) US 02.11.2005. 732964 P
US 30.06.2006. 817933 P
(86) PCT/CA2006001801 02.11.2006.
(96) EP 06804676.2 02.11.2006. En
(87) WO2007051303 10.05.2007. 200719
(97) EP 1948674 30.07.2008. 200831 En
(41) 28.03.2012. 201213
(54) MODIFIED SIRNA MOLECULES AND USES THEREOF
(71) Protiva Biotherapeutics Inc., 100-8900 Glenlyon Parkway, Burnaby, British Columbia V5J 5J8, CA
(72) MACLACHLAN, Ian, 8040 Aves Terrace, Mission, British Columbia V4S 1E5, CA;
JUDGE, Adam, 1936 West 11th Avenue, Vancouver, British Columbia V6J 2C6, CA
(74) Campbell, Patrick John Henry, et al, J.A. Kemp & Co., 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) (8) **EP 2201028** *
C 07K 14/16
(23) 17.11.2011.
(30) US 25.09.2007. 995318 P
(86) PCT/US2008011147 25.09.2008.
(96) EP 08833616.9 25.09.2008. En
(87) WO2009042194 02.04.2009. 200914
(97) EP 2201028 30.06.2010. 201026 En
(41) 09.05.2012. 201219
(54) NOVEL METHODS OF SYNTHESIS FOR THERAPEUTIC ANTIVIRAL PEPTIDES
(71) Trimeris, Inc., 2530 Meridian Parkway, 2nd Floor, Durham, NC 27713, US
(72) BRAY, Brian, L., 1912 Broadway Drive, Graham, NC 27253, US;
JOHNSTON, Barbara, E., 6436 E. Lake Anne Drive, Raleigh, NC 27612, US;
SCHNEIDER, Stephen, E., 7405 Baystone Court, Raleigh, NC 27615, US;
TVERMOES, Nicolai, A., 6921 Calais Drive, Durham, NC 27712, US;
ZHANG, Huyi, 8 Donaldson Lane, Garnerville, NY 10923, US;
FRIEDRICH, Paul, E., 4108 Wyckford Place, Apex, NC 27539, US
(74) Weber, Martin, et al, Jones Day, Prinzregentenstraße 11, 80538 München, DE

(51) (8) **EP 2311866**
C 07K 14/475
C 07K 14/52
C 07K 14/54
(23) 08.11.2011.
(30) AT 04.12.2003. 19522003
(96) EP 10180909.3 02.12.2004. En
(97) EP 2311866 20.04.2011. 201116 En
(41) 25.04.2012. 201217
(54) GAG binding proteins
(71) Protaffin Biotechnologie AG, Impulszentrum Graz-West, Reininghausstrasse 13a, 8020 Graz, AT
(72) Kungl, Andreas, Strasserhofweg 77a, 8045 Graz, AT
(74) Loidl, Manuela Bettina, et al, REDL Life Science, Patent Attorneys, Donau-City-Straße 1, 1220 Wien, AT

(51) (8) **EP 2001904** *
C 07K 14/495
(23) 15.02.2012.
(30) GB 11.03.2006. 0604938
(86) PCT/GB2007000833 12.03.2007.
(96) EP 07712874.2 12.03.2007. En
(87) WO2007104945 20.09.2007. 200738
(97) EP 2001904 17.12.2008. 200851 En
(41) 28.03.2012. 201213
(54) PROTEINS, NUCLEIC ACIDS AND MEDICAMENTS
(71) Renovo Limited, Manchester Incubator Building, 48 Grafton Street, Manchester M13 9XX, GB

(72) FERGUSON, Mark, William, James, Renovo Limited, The Manchester Incubator Building, Grafton Street, Manchester M13 9XX, GB;
MELLOR, Phillip, Renovo Limited, The Manchester Incubator Building, Grafton Street, Manchester M13 9XX, GB;
LAVERTY, Hugh, Gerard, Renovo Limited, The Manchester Incubator Building, Grafton Street, Manchester M13 9XX, GB;
OCCLESTON, Nick, Renovo Limited, The Manchester Incubator Building, Grafton Street, Manchester M13 9XX, GB;
O'KANE, Sharon, Renovo Limited, The Manchester Incubator Building, Grafton Street, Manchester M13 9XX, GB;
ATKINSON, Emma, Renovo Limited, The Manchester Incubator Building, Grafton Street, Manchester M13 9XX, GB
(74) Armstrong, Iain Cheshire, et al, Harrison Goddard Foote, 4th Floor, Merchant Exchange, 17-19 Whitworth Street West, Manchaster M1 5WG, GB

(51) (8) **EP 1828248 ***
C 07K 16/22
A 61K 39/395
A 61P 5/00
A 61P 9/10
A 61P 25/00
A 61P 35/00
A 61P 37/00
(23) 18.10.2011.
(30) US 22.12.2004. 638961 P
(86) PCT/US2005046493 20.12.2005.
(96) EP 05855109.4 20.12.2005. En
(87) WO2006069202 29.06.2006. 200626
(97) EP 1828248 05.09.2007. 200736 En
(41) 11.04.2012. 201215
(54) COMPOSITIONS COMPRISING ANTI-IGF-1 RECEPTOR ANTIBODIES AND METHODS FOR OBTAINING SAID ANTIBODIES
(71) AMGEN INC., One Amgen Center Drive, Thousand Oaks, CA 91320-1799, US
(72) CALZONE, Frank, J., 841 Pine Crest Circle, Westlake Village, CA 91361, US;
DESHPANDE, Rajendra, V., 168 Daybreak Circle, Thousand Oaks, CA 91320, US;
TSAI, Mei-Mei, 91 East Gainsborough Road, Thousand Oaks, CA 91360, US
(74) Dörries, Hans Ulrich, df-mp, Fünf Höfe, Theatinerstrasse 16, 80333 München, DE

(51) (8) **EP 2137216 ***
C 07K 16/28
C 12N 15/11
A 61K 39/395
A 61P 35/00
C 07K 16/00
(23) 01.10.2011.
(30) US 12.03.2007. 906764 P
US 12.03.2007. 906727 P
(86) PCT/US2008003355 12.03.2008.
(96) EP 08726797.7 12.03.2008. En
(87) WO2008112290 18.09.2008. 200838
(97) EP 2137216 30.12.2009. 200953 En
(41) 28.03.2012. 201213
(54) USE OF EPHB4 AS A DIAGNOSTIC MARKER AND A THERAPEUTIC TARGET FOR OVARIAN CANCER
(71) Vasgene Therapeutics, Inc., 501 Elmwood Avenue, Sharon Hill, PA 19079, US;
Board of Regents of the University of Texas System, 201 West 7th Street, Austin, TX 78701, US
(72) KRASNOPEROV, Valery, 1699 Amberwood Drive, No. 112, South Pasadena, CA 91030, US;
GILL, Parkash, 29420 Cresthaven Ct., Agoura Hills, CA 91301, US;
SOOD, Anil, K., 2719 Lakecrest Drive, Pearland, TX 77584, US
(74) Lee, Nicholas John, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

(51) (8) **EP 2152750 ***
C 07K 16/28
A 61K 39/395
A 61P 37/04
(23) 01.11.2011.
(30) US 23.04.2007. 913436 P
US 18.06.2007. 944714 P
(86) PCT/US2008005128 21.04.2008.
(96) EP 08743149.0 21.04.2008. En
(87) WO2008133857 06.11.2008. 200845
(97) EP 2152750 17.02.2010. 201007 En
(41) 25.04.2012. 201217
(54) ANTI-MDL-1 ANTIBODIES
(71) Schering Corporation, 2000 Galloping Hill Road, Kenilworth, NJ 07033, US
(72) BIGLER, Michael, E., 3624 Highland Avenue, Redwood City, CA 94062, US;
HEYWORTH, Paul, Geoffrey, 2002 3rd Street, Apt. 203, San Francisco, CA 94107-4330, US;
PHILLIPS, Joseph H., 1511 Walnut Drive, Palo Alto, CA 94303, US;
PRESTA, Leonard, G., 1900 Gough Street, Apt. 206, San Francisco, CA 94109, US
(74) van Wezenbeek, Petrus M.G.F., et al, P.O. Box 20, 5340 BH Oss, NL

(51) (7) **EP 1737574**
C 08F 114/18
B 01L 3/00
(23) 30.08.2011.
(30) US 13.02.2004. 544905 P
(86) PCT/US2005004421 14.02.2005.
(96) EP 05750627.1 14.02.2005. En
(87) WO2005084191 15.09.2005. 200537
(97) EP 1737574 03.01.2007. 200701 En
(41) 18.04.2012. 201216
(54) FUNCTIONAL MATERIALS AND NOVEL METHODS FOR THE FABRICATION OF MICROFLUIDIC DEVICES
(71) The University of North Carolina At Chapel Hill, 308 Bynum Hall Campus Box 4105, Chapel Hill, NC 27599-4105, US
(72) DESIMONE, Joseph, M., 7315 Crescent Ridge Drive, Chapel Hill, North Carolina 27516, US;
ROLLAND, Jason, P., 102 Hollow Oak Drive, Durham, NC 27713, US;
DENISON, Ginger, M., 5 Meetinghouse Lane, Durham, NC 27707, US
(74) Behnisch, Werner, Isarpatent, Postfach 44 01 51, 80750 München, DE

(51) (8) **EP 1910439** *
C 08G 18/42
C 08G 18/62
C 08G 18/12
(23) 01.11.2011.
(30) US 17.06.2005. 155154
(86) PCT/US2006015210 21.04.2006.
(96) EP 06758491.2 21.04.2006. En
(87) WO2006137967 28.12.2006. 200652
(97) EP 1910439 16.04.2008. 200816 En
(41) 25.04.2012. 201217
(54) FLEXIBLE POLYMER COATING AND COATED FLEXIBLE SUBSTRATES
(71) PPG Industries Ohio, Inc., 3800 West 143rd Street, Cleveland, OH 44111, US
(72) RYE, Karen, R., 206 Berkley Manor Drive, Cranberry Township, PA 16066, US;
REARICK, Brian K., 1335 Parkview Terrace, Allison Park, PA 15101, US;
SPROULE, Michael L., 323 Steeplechase Drive, Cranberry Township, PA 16066, US;
HAYES, Deborah E., 7055 Shannon Road, Verona, PA 15147, US
(74) Polypatent, Braunsberger Feld 29, 51429 Bergisch Gladbach, DE

(51) (8) **EP 1858961** *
C 08J 11/04
C 08J 11/14
C 08L 67/02
(23) 01.08.2011.
(86) PCT/US2005008668 16.03.2005.
(96) EP 05728945.6 16.03.2005. En
(87) WO2006101476 28.09.2006. 200639
(97) EP 1858961 28.11.2007. 200748 En
(41) 28.03.2012. 201213
(54) SEPARATION OF CONTAMINANTS FROM POLYESTER MATERIALS
(71) United Resource Recovery Corporation, 5396 North Blackstock Road, Spartanburg, South Carolina 29303, US
(72) GUTIERREZ, Carlos, D., 170 Knighton Road, Spartanburg, SC 29302, US;
FISHBECK, Alfred, Gerald, 202 Wexford Lane, Spartanburg, SC 29301, US
(74) Schlief, Thomas P., Patentanwälte, Canzler & Bergmeier, Friedrich-Ebert-Straße 84, 85055 Ingolstadt, DE

(51) (8) **EP 2137281** *
C 10G 1/00
(23) 01.04.2011.
(30) US 20.04.2007. 907882 P
US 13.02.2008. 68937
(86) PCT/US2008056575 12.03.2008.
(96) EP 08731939.8 12.03.2008. En
(87) WO2008130746 30.10.2008. 200844
(97) EP 2137281 30.12.2009. 200953 En
(41) 04.04.2012. 201214
(54) INTEGRATED PROCESS AND APPARATUS FOR PRODUCING COAL-BASED JET FUEL, DIESEL FUEL, AND DISTELLATE FUELS
(71) The Penn State Research Foundation, 304 Old Main, University Park, PA 16802, US
(72) SCHOBERT, Harold, H., 230 Oakley Drive, State College, PA 16803, US
(74) Alcock, David, D Young & Co LLP, 120 Holborn, London EC1N 2DY, GB

(51) (8) **EP 1798277**
C 10L 5/08
(23) 17.03.2012.
(30) DE 15.12.2005. 102005060426
(96) EP 06024576.8 28.11.2006. De
(97) EP 1798277 20.06.2007. 200725 De
(41) 02.05.2012. 201218
(54) Moulded body comprising brown coal
(71) RWE Power Aktiengesellschaft, Huyssenallee 2, 45128 Essen, DE
(72) Lange, Raimund, Seestrasse 26, 50374 Erfstadt, DE;
Ritter, Hans-Günter, Goethestrasse 29, 50321 Brühl, DE;
Menge, Franz-Josef, Am Angelsdorn 6a, 50259 Pulheim, DE
(74) Polypatent, Postfach 10 04 11, 51404 Bergisch Gladbach, DE

(51) (8) **EP 2275521**
C 10L 5/08
(23) 17.03.2012.
(30) DE 15.12.2005. 102005060426
(96) EP 10013346.1 28.11.2006. De
(97) EP 2275521 19.01.2011. 201103 De
(41) 02.05.2012. 201218
(54) Moulded body comprising brown coal
(71) RWE Power Aktiengesellschaft, Huyssenallee 2, 45128 Essen, DE
(72) Lange, Raimund, Auf dem Acker 23, 50259 Pulheim, DE;
Menge, Franz-Josef, Am Angelsdorn 6a, 50259 Pulheim, DE;
Ritter, Hans-Günter, Goethestr. 29, 50321 Brühl, DE
(74) Polypatent, Postfach 10 04 11, 51404 Bergisch Gladbach, DE

(51) (8) **EP 2310485** *
C 12M 1/34
(23) 28.03.2012.
(30) US 10.07.2008. 218096
(86) PCT/US2009003541 11.06.2009.
(96) EP 09794759.2 11.06.2009. En
(87) WO2010005466 14.01.2010. 201002
(97) EP 2310485 20.04.2011. 201116 En
(41) 02.05.2012. 201218
(54) BIOSENSOR FEATURING CONFINEMENT OF DEPOSITED MATERIAL AND INTRA-WELL SELF-REFERENCING
(71) SRU Biosystems, Inc., 14-A Gill Road, Woburn, MA 01801, US
(72) SCHULZ, Stephen, C., 17 Sheep Road, Lee, NH 03824, US
(74) Fleuchaus, Michael A., et al, Fleuchaus & Gallo Partnerschaft, Patent- und Rechtsanwälte, Steinerstrasse 15/A, 81369 München, DE

(51) (8) **EP 2013330** *
C 12N 5/00
(23) 01.11.2011.
(30) IT 14.04.2006. TO20060282

(86) PCT/IB2007051325 12.04.2007.
(96) EP 07735486.8 12.04.2007. It
(87) WO2007119213 25.10.2007. 200743
(97) EP 2013330 14.01.2009. 200903 En
(41) 25.04.2012. 201217
(54) A CULTURE MEDIUM AND PHARMACEUTICAL COMPOSITION FOR REGENERATING CARTILAGE TISSUE, A METHOD, USES AND PRODUCTS RELATED THERETO
(71) Universita' Degli Studi di Torino, Via Verdi, 8, 10124 Torino, IT
(72) GENNERO, Luisa, Corso Caio Plinio 60, I-10127 Torino, IT;
PONZETTO, Antonio, Via Plauto 2, I-10024 Moncalieri, IT;
DE VIVO, Enrico, Corso Puccini 91, I-10078 Venaria Reale, IT;
CONTU', Luciano, Via Parrocchiale 34/e, I-13040 Alice Castello, IT;
MORRA, Emanuella, Via Avogadro 22, I-10121 Torino, IT;
CESANO, Chiara, Via Bologna 250, I-10154 Torino, IT;
CAVALLO, Giovanni, Corso Re Umberto 57, I-10128 Torino, IT;
CICERO, Giuseppe, Via Meucci 2, I-10121 Torino, IT;
PESCARMONA, Gian Piero, Via Roma 101/B, I-10123 Torino, IT;
DENYSENKO, Tetyana, Via Riccardo Sineo 7/4, I-10124 Torino, IT;
ROOS, Maria Augusta, Via Pisa 39, I-10153 Torino, IT;
SARA, Maurizio, Strada Castel Vecchio 30, I-10024 Moncalieri, IT
(74) Comoglio, Elena, et al, Jacobacci & Partners S.p.A., Corso Emilia 8, 10152 Torino, IT

(51) (8) **EP 2022846**
C 12N 5/06
A 61K 39/00
A 61K 39/395
A 61L 27/00
A 61P 1/16
C 07K 16/18
C 12Q 1/02
C 12Q 1/68
(23) 01.11.2011.
(30) JP 02.05.2006. 2006128106
(86) PCT/JP2006325861 26.12.2006.
(96) EP 06843245.9 26.12.2006. Ja
(87) WO2007129428 15.11.2007. 200746
(97) EP 2022846 11.02.2009. 200907 En
(41) 02.05.2012. 201218
(54) METHOD FOR ISOLATION OF STEM CELL
(71) Stelic International, Inc., 20250 Acacia St., STE 240, Newport Beach, CA 92660, US
(72) YONEYAMA, Hiroyuki, c/o STELIC INST. OF REGENERATIVE MEDICINE, STELIC INSTITUTE & CO., 9-15, Higashiazabu 1-chome, Minato-ku, Tokyo 106-0044, JP
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2056880 ***
C 12N 15/11
C 12N 15/88
A 61K 48/00
A 61K 31/712
A 61P 37/06
C 07H 21/00
C 07K 14/705
(23) 18.11.2011.
(30) US 16.08.2006. 838344 P
US 07.06.2007. 933839 P
(86) PCT/CA2007001413 15.08.2007.
(96) EP 07800445.4 15.08.2007. En
(87) WO2008019486 21.02.2008. 200808
(97) EP 2056880 13.05.2009. 200920 En
(41) 16.05.2012. 201220
(54) NUCLEIC ACID MODULATION OF TOLL-LIKE RECEPTOR-MEDIATED IMMUNE STIMULATION
(71) Protiva Biotherapeutics Inc., 100-8900 Glenlyon Parkway, Burnaby, British Columbia V5J 5J8, CA
(72) MACLACHLAN, Ian, 8040 Aves Terrace, Mission, British Columbia V4S 1E5, CA;
ROBBINS, Marjorie, 1124 10th Avenue East, Vancouver, British Columbia V5T 2B7, CA;
JUDGE, Adam, 1936 West 11th Avenue, Vancouver, British Columbia V6J 2C6, CA
(74) Campbell, Patrick John Henry, J A Kemp, 14 South Square, Gray's Inn, London WC1R 5JJ, GB

(51) (8) **EP 2285963 ***
C 12N 15/29
C 12N 15/82
A 01H 1/00
(23) 08.11.2011.
(30) US 30.04.2008. 48996 P
(86) PCT/US2009042430 30.04.2009.
(96) EP 09739879.6 30.04.2009. En
(87) WO2009135077 05.11.2009. 200945
(97) EP 2285963 23.02.2011. 201108 En
(41) 02.05.2012. 201218
(54) TRANSCRIPTIONAL AND POST-TRANSCRIPTION REGULATION OF TRANSCRIPTION FACTOR FOR DROUGHT RESISTANCE
(71) The Regents of the University of California, 1111 Franklin Street, 5th Floor, Oakland, CA 94607-5200, US
(72) ZHU, Jian-kang, 871 Saltcoats, Riverside, CA 92508, US; LI, Wen-xue, Luyuan Xiaoqu 11 404, Yuanmingyuan West Road 2, Beijing 100094, CN
(74) Cornish, Kristina Victoria Joy, et al, Kilburn & Strode LLP, 20 Red Lion Street, London, WC1R 4PJ, GB

(51) (7) **EP 1723245 ***
C 12N 15/82
C 12N 15/11
C 12N 15/00
C 07H 21/04
(23) 11.10.2011.
(30) US 08.03.2004. 551286 P
(86) PCT/US2005007583 08.03.2005.
(96) EP 05750846.7 08.03.2005. En
(87) WO2005086813 22.09.2005. 200538
(97) EP 1723245 22.11.2006. 200647 En

(41) 04.04.2012. 201214
(54) GLUTAMINE-RICH MAIZE SEED PROTEIN AND PROMOTER
(71) Syngenta Participations AG, Schwarzwaldallee 215, 4058 Basel, CH
(72) BETTS, Scott, P.O. Box 12257, 3054 E. Cornwalis Road, Research Triangle Park, NC 27709, US;
SKALLA, Dale Wayne, P.O. Box 12257, 3054 E. Cornwallis Road, Research Triangle Park, NC 27709, US;
VOLRATH, Sandra Lynn, P.O. Box 12257, 3054 E. Cornwallis Road, Research Triangle Park, NC 27709, US;
HENDRICKX, Koen, P.O. Box 12257, 3054 E. Cornwallis Road, Research Triangle Park, NC 27709, US

---

(51) (7) **EP 1733034 ***
C 12N 15/85
C 12N 5/10
C 07H 21/04
(23) 01.10.2011.
(30) US 15.03.2004. 553478 P
(86) PCT/US2005008473 15.03.2005.
(96) EP 05730385.1 15.03.2005. En
(87) WO2005089285 29.09.2005. 200539
(97) EP 1733034 20.12.2006. 200651 En
(41) 28.03.2012. 201213
(54) METHODS AND CONSTRUCTS FOR EXPRESSING POLYPEPTIDE MULTIMERS IN EUKARYOTIC CELLS USING ALTERNATIVE SPLICING
(71) Biogen Idec MA Inc., 14 Cambridge Center, Cambridge, Massachusetts 02142, US
(72) PRENTICE, Holly, 35 Nathan Lane, Carlisle, MA 01741, US
(74) Adams, Harvey Vaughan John, Mathys & Squire LLP, 120 Holborn, London, EC1N 2SQ, GB

---

(51) (8) **EP 2376639 ***
C 12N 15/86
A 61K 39/00
(23) 28.03.2012.
(30) US 15.12.2008. 122555 P
(86) PCT/AU2009001616 14.12.2009.
(96) EP 09832698.6 14.12.2009. En
(87) WO2010068969 24.06.2010. 201025
(97) EP 2376639 19.10.2011. 201142 En
(41) 16.05.2012. 201220
(54) PCV 2-BASED METHODS AND COMPOSITIONS FOR THE TREATMENT OF PIGS
(71) Vectogen Pty Ltd, Level 20, Allendale Square, 77 St Georges Terrace, Perth, Western Australia 6000, AU
(72) SHEPPARD, Michael G., 9 The Eyrie, Eltham, Vvictoria 3073, AU;
LAY, Sui T., 60A Newton Street, Reservior, Victoria 3073, AU
(74) Richards, William John, et al, Bryer, Shelley, John Amor, Greenwood LLP, 7 Gay Street, Bath BA1 2PH, GB

---

(51) (8) **EP 2376640 ***
C 12N 15/861
A 61K 39/012
A 61K 39/235
A 61P 33/02
C 12N 7/01
(23) 21.03.2012.
(30) US 15.12.2008. 122596 P
(86) PCT/AU2009001615 14.12.2009.
(96) EP 09832697.8 14.12.2009. En
(87) WO2010068968 24.06.2010. 201025
(97) EP 2376640 19.10.2011. 201142 En
(41) 25.04.2012. 201217
(54) METHODS AND COMPOSITIONS FOR USE OF A COCCIDIOSIS VACCINE
(71) Vectogen Pty Ltd, Level 20, Allendale Square, 77 St Georges Terrace, Perth, Western Australia 6000, AU
(72) SHEPPARD, Michael G., 9 The Eyrie, Eltham, Victoria 3095, AU
(74) Richards, William John, et al, Bryer, Shelley, John Amor, Greenwood LLP, 7 Gay Street, Bath BA1 2PH, GB

---

(51) (8) **EP 1994164 ***
C 12P 19/34
C 12N 15/87
C 12Q 1/68
G 01N 33/58
(23) 01.10.2011.
(30) US 06.03.2006. 778911 P
(86) PCT/US2007063366 06.03.2007.
(96) EP 07757963.9 06.03.2007. En
(87) WO2007103910 13.09.2007. 200737
(97) EP 1994164 26.11.2008. 200848 En
(41) 28.03.2012. 201213
(54) SPECIFIC AMPLIFICATION OF FETAL DNA SEQUENCES FROM A MIXED, FETAL-MATERNAL SOURCE
(71) The Trustees of Columbia University in the City of, New York, 535 West 116th Street, New York, NY 10027, US
(72) BROWN, Stephen, 8 Baycrest Drive, South Burlington, VT 05403, US
(74) Pohlman, Sandra M., et al, df-mp, Fünf Höfe, Theatinerstrasse 16, 80333 München, DE

---

(51) (8) **EP 1888773 ***
C 12Q 1/68
(23) 18.10.2011.
(30) DK 11.05.2005. 200500680
(86) PCT/DK2006000254 11.05.2006.
(96) EP 06742417.6 11.05.2006. En
(87) WO2006119775 16.11.2006. 200646
(97) EP 1888773 20.02.2008. 200808 En
(41) 11.04.2012. 201215
(54) METHOD FOR DIAGNOSIS AND TREATMENT OF A MENTAL DISEASE
(71) Arhus Universitet, Nordre Ringgade 1, DK-8000 Arhus C, DK;
Region Midtjylland, Skottenborg 26, 8800 Viborg, DK
(72) BØRGLUM, Anders, Bekkasinvej 2, DK-8270 Hoejbjerg, DK;
SEVERINSEN, Jacob, Snogebæksvej 13, vær, 27, DK-8210 Arhus C, DK;
EWALD, Henrik, Deceased, DK;

MORS, Ole, Permelillevej 7, DK-8240 Risskov, DK;
MUIR, Walter, The Chestnuts, Eshiels, Peebles, EH45 8NA, GB;
BLACKWOOD, Douglas, 7 Pitsligo Road, Edinburgh EH10 4RY, GB
(74) Didmon, Mark, Potter Clarkson LLP, Park View House, 58 The Ropewalk, Nottingham NG1 5DD, GB

(51) (8) **EP 2064347 ***
C 12Q 1/68
C 07H 21/02
C 07H 21/04
(23) 11.10.2011.
(30) US 14.09.2006. 522273
(86) PCT/US2007019926 13.09.2007.
(96) EP 07838181.1 13.09.2007. En
(87) WO2008033461 20.03.2008. 200812
(97) EP 2064347 03.06.2009. 200923 En
(41) 04.04.2012. 201214
(54) METHODS FOR THE IDENTIFICATION, EVALUATION AND TREATMENT OF PATIENTS HAVING CC-CHEMOKINE RECEPTOR 2(CCR-2) MEDIATED DISORDERS
(71) Millennium Pharmaceuticals, Inc., 40 Landsdowne Street, Cambridge, MA 02139, US
(72) PARKER, Alexander, N., 35 Elgin Street, Boston, MA 02132, US;
DONALDSON, Debra, D., 1238 Bernal Avenue, Burlingame, CA 94010, US
(74) Harrison Goddard Foote, Saviour House, 9 St Saviourgate, York, YO1 8NQ, GB

(51) (8) **EP 2092074 ***
C 12Q 1/68
(23) 18.10.2011.
(30) US 02.11.2006. 856157 P
(86) PCT/US2007023216 02.11.2007.
(96) EP 07870837.7 02.11.2007. En
(87) WO2008066655 05.06.2008. 200823
(97) EP 2092074 26.08.2009. 200935 En
(41) 11.04.2012. 201215
(54) ASSESSMENT OF OOCYTE COMPETENCE
(71) Yale University, Two Whitney Avenue, New Haven, CT 06511, US
(72) WELLS, Dagan, 6 Wharf House, Juxon Street, Oxford OX2 6DU, GB;
PATRIZIO, Pasquale, 76 Golden Hill Drive, Guilford CT 06437, US
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2118322 ***
C 12Q 1/68
(23) 11.10.2011.
(30) US 13.03.2007. 906976 P
(86) PCT/US2008003327 11.03.2008.
(96) EP 08742064.2 11.03.2008. En
(87) WO2008112274 18.09.2008. 200838
(97) EP 2118322 18.11.2009. 200947 En
(41) 04.04.2012. 201214
(54) K-RAS AND B-RAF MUTATIONS AND ANTI-EGFR ANTIBODY THERAPY
(71) Amgen Inc., One Amgen Center Drive, Thousand Oaks, CA 91320-1799, US
(72) SIENA, Salvatore, Via Costanza 35, I-20146 Milan, IT;
BARDELLI, Alberto, Via Guinicelli 11/4, I-10132 Torino, IT
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

(51) (8) **EP 2041326 ***
C 22C 19/03
C 22C 19/05
(23) 01.10.2011.
(30) US 29.06.2006. 476550
(86) PCT/US2007014840 27.06.2007.
(96) EP 07796464.1 27.06.2007. En
(87) WO2008005243 10.01.2008. 200802
(97) EP 2041326 01.04.2009. 200914 En
(41) 28.03.2012. 201213
(54) NICKEL-RICH WEAR RESISTANT ALLOY AND METHOD OF MAKING AND USE THEREOF
(71) L.E. Jones Company, 1200 34th Avenue, Menominee, MI 49858, US
(72) QIAO, Cong Yue, 1301 42nd Avenue, Menominee, Michigan 49858, US;
TRUDEAU, Todd, 1617 16th Avenue, Menominee, Michigan 49858, US
(74) Morf, Jan Stefan, et al, Abitz & Partner, Patentanwälte, Postfach 86 01 09, 81628 München, DE

(51) (8) **EP 1869229 ***
C 23F 13/00
C 09D 5/24
C 23F 15/00
G 01N 17/02
(23) 28.09.2011.
(30) US 17.03.2005. 662354 P
(86) PCT/US2006009705 17.03.2006.
(96) EP 06738732.4 17.03.2006. En
(87) WO2006102075 28.09.2006. 200639
(97) EP 1869229 26.12.2007. 200752 En
(41) 28.03.2012. 201213
(54) CONTROL APPARATUS, SYSTEM, AND METHOD FOR REDUCTION AND/OR PREVENTION OF SPACE WEATHER INDUCED CORROSION
(71) Dowling, David B., 29 Broadway, Suite 2205, New York, NY 10006, US;
Khorrami, Farshad, 29 Broadway, Suite 2205, New York, NY 10006, US;
Michels, Joseph, 29 Broadway Suite 2205, New York NY 10006, US;
Panasyuk, Michael, 29 Broadway Suite 2205, New York NY 10006, US
(72) Dowling, David B., 29 Broadway, Suite 2205, New York, NY 10006, US;
Khorrami, Farshad, 29 Broadway, Suite 2205, New York, NY 10006, US;
Michels, Joseph, 29 Broadway Suite 2205, New York NY 10006, US;
Panasyuk, Michael, 29 Broadway Suite 2205, New York NY 10006, US
(74) Ilgart, Jean-Christophe, et al, BREVALEX, 95 rue d'Amsterdam, 75378 Paris Cedex 8, FR

(51) (8) **EP 2129827**
D 06B 1/02
D 06B 3/30
D 06B 23/14
(23) 25.10.2011.
(30) US 21.03.2007. 689213
(86) PCT/US2008055595 03.03.2008.
(96) EP 08743640.8 03.03.2008. En
(87) WO2008115685 25.09.2008. 200839
(97) EP 2129827 09.12.2009. 200950 En
(41) 18.04.2012. 201216
(54) CUSTOMER-CREATED TEXTILES AND CUSTOMER-ORIENTED GARMENT DYEING MACHINE
(71) Tintoria Piana US, Inc., 220 South Erwin Street, Cartersville, GA 30120, US
(72) PIANA, Andrea, 6695 Chesapeake Pt., Atlanta, GA 30152, US;
LIM, Sang-hoon, 1747 Rosehedge Way, Kennesaw, GA 30152, US;
HOLLIS, Andy, 207 Amberleigh Circle, White, Georgia 30184, US;
MAGONI, Giuseppe, 4 Ansley Way, Cartersville, GA 30809, US
(74) Plöger, Jan Manfred, et al, Gramm, Lins & Partner GbR, Theodor-Heuss-Strasse 1, 38122 Braunschweig, DE

(51) (8) **EP 2002046** *
D 06B 23/20
(23) 01.10.2011.
(86) PCT/IT2006000208 31.03.2006.
(96) EP 06728523.9 31.03.2006. En
(87) WO2007113864 11.10.2007. 200741
(97) EP 2002046 17.12.2008. 200851 En
(41) 28.03.2012. 201213
(54) TEXTILE TREATMENT PLANT WITH MODULAR STRUCTURE AND CONTROL PROCESS FOR SUCH PLANT
(71) Pozzi Leopoldo SPA, Via Cavour, 63, 20048 Carate Brianza (MI), IT
(72) POZZI, Alberto, Via Moncucco, 6, I-20048 Carate Brianza, IT;
FORTINA, Simone, Via San Gerardo 7, I-20052 Monza MI, IT;
CONVENTO, Flavio, Via Torricelli, 4, I-20034 Giussano MI, IT
(74) Postiglione, Ferruccio, et al, Ufficio Internazionale Brevetti, Ing. C. Gregorj S.p.A., Via L. Muratori, 13/b, 20135 Milano, IT

(51) (8) **EP 2158362** *
E 01B 29/06
(23) 17.12.2011.
(30) AT 22.06.2007. 9772007
(86) PCT/AT2008000182 28.05.2008.
(96) EP 08747904.4 28.05.2008. De
(87) WO2009000002 31.12.2008. 200901
(97) EP 2158362 03.03.2010. 201009 De
(41) 02.05.2012. 201218
(54) DEVICE AND METHOD FOR LAYING SLEEPERS ON A TRACK BED
(71) Swietelsky Baugesellschaft M.B.H., Edlbacherstrasse 10, 4020 Linz, AT
(72) SCHAUER, Norbert, Sonnleiten 99, A-8832 Oberwölz, AT
(74) Weiser, Andreas, et al, Patentanwalt, Kopfgasse 7, 1130 Wien, AT

(51) (8) **EP 1888843** *
E 01D 19/12
E 01B 2/00
E 01B 1/00
(23) 21.10.2011.
(30) DE 09.06.2005. 102005026819
(86) PCT/DE2006000881 22.05.2006.
(96) EP 06753195.4 22.05.2006. De
(87) WO2006131090 14.12.2006. 200650
(97) EP 1888843 20.02.2008. 200808 De
(41) 25.04.2012. 201217
(54) BALLASTLESS TRACK FOR RAIL VEHICLES
(71) RAIL.ONE GmbH, Ingolstädter Strasse 51, 92318 Neumarkt, DE
(72) FREUDENSTEIN, Stephan, Johann-Mois-Ring 54, 92318 Neumarkt, DE
(74) Blaumeier, Jörg, LINDNER I BLAUMEIER, Patent- und Rechtsanwälte, Dr.-Kurt-Schumacher-Strasse 23, 90402 Nürnberg, DE

(51) (8) **EP 2126242** *
E 04D 1/04
E 04D 13/10
E 04D 1/34
(23) 01.10.2011.
(30) AT 20.03.2007. 1752007 U
(86) PCT/AT2008000102 20.03.2008.
(96) EP 08714299.8 20.03.2008. De
(87) WO2008113092 25.09.2008. 200839
(97) EP 2126242 02.12.2009. 200949 De
(41) 28.03.2012. 201213
(54) ROOF TILE
(71) Tondach Gleinstätten AG, Graschach 38, 8443 Gleinstätten, AT
(72) OLBRICH, Franz, Gaschach 38, A-8443 Gleinstätten, AT
(74) Secklehner, Günter, et al, Dr. Lindmayr, Dr. Bauer, Dr. Secklehner, Rosenauerweg 16, 4580 Windischgarsten, AT

(51) (8) **EP 2147177** *
E 05D 15/06
E 06B 3/46
(23) 01.11.2011.
(30) GR 17.04.2007. 20070100230
(86) PCT/GR2008000023 10.04.2008.
(96) EP 08737274.4 10.04.2008. En
(87) WO2008125889 23.10.2008. 200843
(97) EP 2147177 27.01.2010. 201004 En
(41) 25.04.2012. 201217
(54) SLIDING OVERSIZED DOORS AND WINDOWS WITH SUSPENDED GLAZED PANELS BY MEANS OF CONTINUOUS HOOKS AND SLIDING ON TEFLON SPHERULES OR TEFLON RODS TRACKS AND WITH SASH FRAME OF "Z" SHAPED ALUMINUM PROFILES
(71) Tambakakis, Stefanos, 59 Epidavrou Str., 152 33 Chalandri, Attika, GR
(72) Tambakakis, Stefanos, 59 Epidavrou Str., 152 33 Chalandri, Attika, GR

(74) Masoulas, Athanasios V., 11, Sina Street, 106 80 Athens, GR

(51) (8) **EP 1826355**
E 06B 3/88
(23) 11.10.2011.
(96) EP 06425128.3 28.02.2006. It
(97) EP 1826355 29.08.2007. 200735 En
(41) 04.04.2012. 201214
(54) Wing for reversible doors and process for manufacture of same
(71) La Bra Management s.a.s. di Ferrero Elio & C., via Torino 160, 12063 Dogliani CN, IT
(72) Fringuelli, Massimo, via Guido Monaco 72, 50066 Reggello (FI), IT
(74) Brasca, Marco, et al, Bugnion S.p.A., Viale Lancetti, 17, 20158 Milano, IT

(51) (8) **EP 1662099**
F 01M 5/00
F 01M 1/16
(23) 05.10.2011.
(30) DK 30.11.2004. 200401870
US 30.11.2004. 631785 P
WO 22.12.2004. PCT/DK2004/000903
(96) EP 05388101.7 21.11.2005. En
(97) EP 1662099 31.05.2006. 200622 En
(41) 11.04.2012. 201215
(54) Method and system for reducing fuel consumption in a diesel engine
(71) A.P. Moller - Maersk A/S, Esplanaden 50, 1263 Copenhagen K, DK
(72) Dragsted, Jorn, Humlevej 3, 3450 Allerod, DK
(74) Boesen, Johnny Peder, et al, Zacco Denmark A/S, Hans Bekkevolds Allé 7, 2900 Hellerup, DK

(51) (8) **EP 2108821**
F 03D 3/02
F 03D 1/02
(23) 05.10.2011.
(30) HK 29.02.2008. 08102329
HK 24.04.2008. 08104604
HK 25.04.2008. 08104651
HK 14.07.2008. 08107704
HK 11.08.2008. 08108816
(96) EP 08254041.0 17.12.2008. En
(97) EP 2108821 14.10.2009. 200942 En
(41) 28.03.2012. 201213
(54) Shaftless vertical axis wind turbine
(71) Hopewell Wind Power Limited, Pasea Estate, Road Town, Tortola, VI
(72) Wu, Gordon Ying Sheung, 64th Floor Hopewell Centre, 183 Queens's Road East, Hong Kong, HK;
Wu, Thomas Jefferson, 64th Floor Hopewell Centre, 183 Queens's Road East, Hong Kong, HK;
Wu, Caro, 64th Floor Hopewell Centre, 183 Queens's Road East, Hong Kong, HK
(74) Hardy, Rosemary, et al, Marks & Clerk LLP, 1 New York Street, Manchester, M1 4HD, GB

(51) (8) **EP 2021652 ***
F 16F 15/14
F 16F 9/53
(23) 03.11.2011.
(30) EP 30.05.2006. 06388038
US 30.05.2006. 803445 P
(86) PCT/DK2007000250 30.05.2007.
(96) EP 07722627.2 30.05.2007. En
(87) WO2007137580 06.12.2007. 200749
(97) EP 2021652 11.02.2009. 200907 En
(41) 28.03.2012. 201213
(54) TORSIONAL VIBRATION DAMPER
(71) Dtu, Technical University Of Denmark, Anker Egelundsvej 1, Building 101A, 2800 Lyngby, DK
(72) KLIT, Peter, Nørredamsvej 124, DK-3480 Fredensborg, DK;
SANTOS, Ilmar Ferreira, Kroghsgade 1, 1st right, DK-2100 CopenhagenØ, DK;
NISSEN, Rasmus Thranberg, Rektorparken 12, 9th left, DK-2450 Copenhagen NV, DK;
HANSEN, Henrik Baldur Nørregård, Musvågevej 18, 3rd left, DK-2400 Copenhagen NV, DK
(74) Münzer, Marc Eric, Zacco Denmark A/S, Hans Bekkevolds Allé 7, 2900 Hellerup, DK

(51) (7) **EP 1738107 ***
F 21K 7/00
G 02B 3/02
F 21S 4/00
F 21S 8/00
F 21V 5/04
F 21V 9/16
G 02B 13/18
G 02B 27/30
G 02B 3/06
(23) 01.11.2011.
(30) US 23.04.2004. 564847 P
US 22.09.2004. 612558 P
US 29.09.2004. 614565 P
US 03.03.2005. 658713 P
(86) PCT/US2005014247 25.04.2005.
(96) EP 05756369.4 25.04.2005. En
(87) WO2005103562 03.11.2005. 200544
(97) EP 1738107 03.01.2007. 200701 En
(41) 25.04.2012. 201217
(54) OPTICAL MANIFOLD FOR LIGHT-EMITTING DIODES
(71) Light Prescriptions Innovators, LLC., 2400 Lincoln Avenue, Altadena, CA 91001, US
(72) CHAVES, Julio, C., 1101 West Stevens Avenue, Apt. 40, Santa Ana, CA 92707, US;
FALICOFF, Waqidi, 1168 Campanile, Newport Beach, CA 92660, US;
MINANO, Juan, C., Calle Santa Cruz de Marcenado 31, 7, E-28015 Madrid, ES;
BENITEZ, Pablo, Calle Villa de Marin 37, 8A, 28029, Madrid, ES;
DROSS, Oliver, Santa Cruz de Marcenado 31, 7th, 20, E-28035 Madrid, ES;
PARKYN, William, A., Jr., 2531 Neko Drive, Lomita, CA 90717, US;
ALVAREZ, Roberto, 709 Grand Ave, South Pasadena, CA 90130, US

(74) Cooper, John, Murgitroyd & Company, 165-169 Scotland Street, Glasgow G5 8PL, GB

(51) (8) **EP 2136123**
F 21K 7/00
F 21V 19/00
(23) 25.10.2011.
(30) TW 16.06.2008. 97210582 U
(96) EP 09401010.5 16.06.2009. En
(97) EP 2136123 23.12.2009. 200952 En
(41) 02.05.2012. 201218
(54) Lamp structure
(71) Chen, Che-Kai, 4F., No. 30, Lane 25, Wunhua Street, Shulin City, Taipei County 238, TW;
Wong, Yao-Hung, No. 171, Lingihong Road, Lingya District, Kaohsiung City 802, TW;
Wu, Sam, 23 Tarrawonga Street, Sunnybank 4109, AU
(72) Chen, Che-Kai, 4F., No. 30, Lane 25, Wunhua Street, Shulin City, Taipei County 238, TW;
Wong, Yao-Hung, No. 171, Lingihong Road, Lingya District, Kaohsiung City 802, TW;
Wu, Sam, 23 Tarrawonga Street, Sunnybank 4109, AU
(74) Lang, Christian, LangRaible GbR, Patent- und Rechtsanwälte, Rosenheimerstrasse 139, 81671 München, DE

(51) (8) **EP 2156097** *
F 23G 5/027
F 23G 5/12
F 23G 5/14
F 23G 5/46
F 23J 15/02
F 23J 15/06
(23) 31.10.2011.
(30) IT 10.04.2007. PI20070039
(86) PCT/IB2008000852 09.04.2008.
(96) EP 08737399.9 09.04.2008. En
(87) WO2008122875 16.10.2008. 200842
(97) EP 2156097 24.02.2010. 201008 En
(41) 02.05.2012. 201218
(54) PLANT AND METHOD FOR THE PRODUCTION OF ELECTRIC POWER
(71) Delca Spa, Via Masaccio 11, 56010 Lugnano-Vicopisano, IT;
Ecoengineering Impianti S.r.l., Corso Italia, 6, 20122 Milano, IT
(72) GRILLENZONI, Mauro, Viale Corassori, 54, I-41100 Modena, IT
(74) Turini, Laura, Studio Legale Turini, Via Lamarmora 55, 50121 Florence (FI), IT

(51) (8) **EP 2153137** *
F 24J 2/50
(23) 01.11.2011.
(30) US 26.04.2007. 740707
(86) PCT/US2008061556 25.04.2008.
(96) EP 08746888.0 25.04.2008. En
(87) WO2008134502 06.11.2008. 200845
(97) EP 2153137 17.02.2010. 201007 En
(41) 02.05.2012. 201218
(54) SOLAR COLLECTOR WITH HYDROPHILIC PHOTOCATALYTIC COATED PROTECTIVE PANE
(71) Beranek, Gerald D., 27010 Longwood Lane, Long Rock, WI 53556, US
(72) Beranek, Gerald D., 27010 Longwood Lane, Long Rock, WI 53556, US
(74) Deambrogi, Edgardo, et al, Jacobacci & Partners S.p.A., Corso Emilia 8, 10152 Torino, IT

(51) (8) **EP 2089663** *
F 24J 3/00
F 01K 27/00
F 04B 39/06
F 04B 41/00
F 25B 27/02
F 28D 21/00
(23) 28.02.2012.
(30) US 30.11.2006. 564908
(86) PCT/CA2007002008 13.11.2007.
(96) EP 07816154.4 13.11.2007. En
(87) WO2008064457 05.06.2008. 200823
(97) EP 2089663 19.08.2009. 200934 En
(41) 11.04.2012. 201215
(54) A COMPRESSOR
(71) Husky Injection Molding Systems S.A., Zone Industrielle Riedgen, B.P. 93, 3401 Dudelange, LU
(72) FOURNIER, David John, 20 Clemson Crescent, Maple, Ontario L6A 1C9, CA

(51) (8) **EP 2309218**
F 28B 3/04
A 23N 7/00
F 28B 11/00
(23) 14.10.2011.
(96) EP 09172327.0 06.10.2009. En
(97) EP 2309218 13.04.2011. 201115 En
(41) 25.04.2012. 201217
(54) Recovery of heat from recurring charges of vapour
(71) BMA Nederland B.V., De Bleek 7, 3447 GV Woerden, NL
(72) Hafemann, Hartmut, Blumenhof 22, 31275 Lehrte, DE;
Caspers, Gerald, Im Unterdorf 31, 38527 Meine, DE;
van Loon, Erik, Kerkweg 10, 4255 GC Nieuwendijk, NL
(74) van Lookeren Campagne, Constantijn August, Jones Day, Nextower, Thurn-und-Taxis-Platz 6, 60313 Frankfurt am Main, DE

(51) (8) **EP 1866636** *
G 01N 17/00
(23) 01.10.2011.
(30) US 31.03.2005. 666750 P
(86) PCT/US2006011837 31.03.2006.
(96) EP 06740151.3 31.03.2006. En
(87) WO2006105370 05.10.2006. 200640
(97) EP 1866636 19.12.2007. 200751 En
(41) 28.03.2012. 201213
(54) METHODS FOR MONITORING FOULING OF AQUEOUS SYSTEMS INCLUDING ENHANCED HEAT EXCHANGER TUBES
(71) Ashland Licensing and Intellectual Property LLC, 5200 Blazer Parkway, Dublin, OH 43017, US
(72) BEARDWOOD, Edward, Samuel, 241 Denise Circle, Newmarket, Ontario L3X 2K1, CA;
HAYS, George, Freedman, 99 Skyline Drive, Morristown, New Jersey 07960, US;
COLBY, Steven, James, 125 The Fellsway, New Providence, New Jersey 07974, US;

EMERICH, Dwight, E., 109 Comly Road, Lincoln Park, New Jersey 07035, US
(74) Bülle, Jan, et al, Patentanwälte Kutzenberger & Wolff, Theodor-Heuss-Ring 23, 50668 Köln, DE

(51) (8) **EP 2108942**
G 01N 21/64
(23) 01.11.2011.
(96) EP 08103460.5 09.04.2008. En
(97) EP 2108942 14.10.2009. 200942 En
(41) 25.04.2012. 201217
(54) Reference light source device
(71) F. Hoffmann-La Roche AG, Grenzacherstrasse 124, 4070 Basel, CH;
Roche Diagnostics GmbH, Sandhofer Strasse 116, 68305 Mannheim, DE
(72) Egli, Roman, Fluehgasse 68, 8008, Zuerich, CH;
Furlan, Alan, Roetelweg, 6405, Immensee, CH;
Curcio, Mario, Pfrundweidli 2a, 5643, Sins, CH

(51) (7) **EP 1686372**
G 01N 27/62
(23) 30.12.2011.
(30) JP 21.11.2003. 2003392690
JP 02.04.2004. 2004109845
(86) PCT/JP2004017370 22.11.2004.
(96) EP 04819013.6 22.11.2004. Ja
(87) WO2005050188 02.06.2005. 200522
(97) EP 1686372 02.08.2006. 200631 En
(41) 09.05.2012. 201219
(54) QUANTIFICATION METHOD WITH THE USE OF ISOTOPE-LABELED INTERNAL STANDARD, ANALYSIS SYSTEM FOR CARRYING OUT THE QUANTIFICATION METHOD AND PROGRAM FOR DISMANTLING THE SAME
(71) Eisai R&D Management Co., Ltd., 6-10, Koishikawa 4-chome, Bunkyo-ku, Tokyo 112-8088, JP
(72) Oda, Yoshiya, c/o Tsukuba Resr. Lab. Eisai Co. Ltd, 1-3, Tokodai 5-chome, Tsukuba-shi, Ibaraki 300-2635, JP;
Ishihama, Yasushi, c/o Tsukuba Resr. Lab. Eisai, 1-3, Tokodai 5-chome Co. Ltd, Tsukuba-shi, Ibaraki 300-2635, JP;
Tabata, Tsuyoshi, c/o Tsukuba Resr. Lab. Eisai Co., 1-3, Tokodai 5-chomeLtd, Tsukuba-shi, Ibaraki 300-2635, JP
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

(51) (8) **EP 2362216**
G 01N 33/00
G 01N 27/12
G 01N 27/414
(23) 24.03.2012.
(96) EP 10002036.1 27.02.2010. En
(97) EP 2362216 31.08.2011. 201135 En
(41) 02.05.2012. 201218
(54) Carbon nanotube SB-FET hydrogen sensor and methods for its manufacture and operation
(71) Karlsruher Institut für Technologie, Kaiserstrasse 12, 76131 Karlsruhe, DE
(72) Fichtner, Maximilian, Röhlichstr. 31, 68723 Oftersheim, DE;
Krupke, Ralph, Narzissenweg 2b, 76297 Stutensee, DE;
VON Löhneysen, Hilbert, Kriemhildenstr. 6, 76185 Karlsruhe, DE;
Hennrich, Frank, Julius Bergmann Str. 5, 76187 Karlsruhe, DE;
Ganzhorn, Marc, 39, rue des Arts et Métiers, 38000 Grenoble, FR;
Vijayaraghavan, Aravind, 10 Potato Wharf, Castlefield, Manchester M3 4NB, GB;
Dehm, Simone, Auf dem Daubmann, 75045 Walzbachtal, DE;
Kappes, Manfred, Hasenbergweg 9, 76275 Ettlingen, DE

(51) (8) **EP 2161574**
G 01N 33/28
G 08B 21/18
(23) 14.10.2011.
(30) DE 05.09.2008. 102008045794
(96) EP 09168742.6 26.08.2009. De
(97) EP 2161574 10.03.2010. 201010 De
(41) 11.04.2012. 201215
(54) Measuring assembly for determining the oil level
(71) Kleenoil Panolin AG, Gewerbegebiet Schnöt, 79804 Dogern, DE
(72) Krstic, Milorad, Schnötring 3, 79804, Dogern, DE
(74) Gottschalk, Matthias, c/o Maiwald Patentanwaltsgesellschaft (Schweiz), mbH, Splügenstrasse 8, 8002 Zürich, CH

(51) (8) **EP 2309259**
G 01N 33/38
G 01N 27/04
E 21B 47/00
E 21B 41/00
(23) 14.10.2011.
(96) EP 09290776.5 12.10.2009. En
(97) EP 2309259 13.04.2011. 201115 En
(41) 11.04.2012. 201215
(54) Methods and apparatus for monitoring cement sheath degradation related to CO2 exposure
(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
(74) Vandermolen, Mathieu, Intellectual Property Department, Etudes & Productions Schlumberger, 1, rue Henri Becquerel, B.P. 202, 92142 Clamart Cedex, FR

(51) (8) **EP 2177908**
G 01N 33/53
G 01N 33/567
(23) 25.10.2011.
(30) US 11.10.2005. 725462 P
(96) EP 09010506.5 11.10.2006. En
(97) EP 2177908 21.04.2010. 201016 En
(41) 18.04.2012. 201216
(54) Diabetes-associated markers and methods of use thereof
(71) Tethys Bioscience, Inc., 5858 Horton Street, Suite 500, Emeryville, CA 94608, US

(72) Urdea, Mickey, Tethys Bioscience, Inc., 1900 Powell Street, Suite 1050, Emeryville, CA 94608, US;
McKenna, Michael, Tethys Bioscience, Inc., 1900 Powell Street, Suite 1050, Emeryville, CA 94608, US;
Arensdorf, Patrick, 3343 Thomas Drive, Palo Alto, CA 94303, US
(74) Marshall, Cameron John, et al, Carpmaels & Ransford, One Southampton Row, London, WC1B 5HA, GB

(51) (8) **EP 1975617**
G 01N 33/543
G 01N 33/553
G 01N 21/55
(23) 01.10.2011.
(30) JP 30.03.2007. 2007091411
(96) EP 08005791.2 27.03.2008. En
(97) EP 1975617 01.10.2008. 200840 En
(41) 28.03.2012. 201213
(54) A solid substrate on which a phisiologically active substance immobilized
(71) FUJIFILM Corporation, 26-30, Nishiazabu 2-chome, Minato-ku, Tokyo, JP
(72) Nishimi, Taisei, c/o Fujifilm Corporation, 577 Ushijima, Kaisei-machi, Ashigarakami-gun, Kanagawa 258-8577, JP;
Kawamura, Koichi, c/o Fujifilm Corporation, 577 Ushijima, Kaisei-machi, Ashigarakami-gun, Kanagawa 258-8577, JP
(74) HOFFMANN EITLE, Patent- und Rechtsanwälte, Arabellastraße 4, 81925 München, DE

(51) (8) **EP 1943521** *
G 01N 33/574
(23) 11.10.2011.
(30) US 02.11.2005. 733098 P
(86) PCT/US2006042661 01.11.2006.
(96) EP 06827287.1 01.11.2006. En
(87) WO2007056012 18.05.2007. 200720
(97) EP 1943521 16.07.2008. 200829 En
(41) 04.04.2012. 201214
(54) METHODS FOR PREDICTION AND PROGNOSIS OF CANCER, AND MONITORING CANCER THERAPY
(71) Bayer HealthCare LLC, 555 White Plains Road, Tarrytown, NY 10591, US
(72) CARNEY, Walter, P., 14 Bay State Road, North Andover, MA 01845, US;
HAMER, Peter, J., 25 Dudley Street, Reading, MA 01867, US;
BIGWOOD, Douglas, 72 Kelsey Springs Drive, Madison, CT 06443, US;
ELTING, James, J., 5 Heatherwood Drive, Madison, CT 06443, US
(74) Behnisch, Werner, Isarpatent, Postfach 44 01 51, 80750 München, DE

(51) (8) **EP 1946116** *
G 01N 33/574
(23) 11.10.2011.
(30) US 02.11.2005. 733100 P
(86) PCT/US2006042660 01.11.2006.
(96) EP 06827286.3 01.11.2006. En
(87) WO2007056011 18.05.2007. 200720
(97) EP 1946116 23.07.2008. 200830 En
(41) 04.04.2012. 201214
(54) METHODS FOR PREDICTION AND PROGNOSIS OF CANCER, AND MONITORING CANCER THERAPY
(71) Bayer HealthCare, LLC, 555 White Plains Road, Tarrytown, NY 10591, US
(72) ELTING, James, J., 5 Heatherwood Drive, Madison, CT 06443, US;
CARNEY, Walter, P., 14 Bay State Road, North Andover, MA 01845, US;
HAMER, Peter, J., 25 Dudley Street, Reading, MA 01867, US;
BIGWOOD, Douglas, 72 Kelsey Springs Drive, Madison, CT 06443, US
(74) Behnisch, Werner, Isarpatent, Postfach 44 01 51, 80750 München, DE

(51) (8) **EP 2082240** *
G 01N 35/00
(23) 28.03.2012.
(30) US 17.11.2006. 601020
(86) PCT/US2007019566 07.09.2007.
(96) EP 07837901.3 07.09.2007. En
(87) WO2008060347 22.05.2008. 200821
(97) EP 2082240 29.07.2009. 200931 En
(41) 02.05.2012. 201218
(54) SIMULTANEOUS ASPIRATOR AND DISPENSER FOR MULTIWELL PLATES AND SIMILAR DEVICES
(71) SRU Biosystems, Inc., 14-A Gill Street, Woburn, MA 01801, US
(72) LAING, Lance G., 12 Leslie Road, Belmont, MA 02478, US;
SMITH, Timothy F., 69 Martin Terrace, Dracut, MA 01826, US;
GERSTENMAIER, John, 3828 Kirkwood Road, Cleveland Heights, OH 44121, US;
JOGIKALMATH, Gangadhar, 57 Creighton Street, Cambridge, MA 02140, US
(74) Fleuchaus, Michael A., et al, Fleuchaus & Gallo Partnerschaft, Patent- und Rechtsanwälte, Steinerstrasse 15/A, 81369 München, DE

(51) (8) **EP 2312334**
G 01S 13/34
G 01S 13/74
(23) 21.10.2011.
(96) EP 09173013.5 14.10.2009. En
(97) EP 2312334 20.04.2011. 201116 En
(41) 02.05.2012. 201218
(54) Method for measuring the distance between tags
(71) Nederlandse Organisatie voor Toegepast, - Natuurwetenschappelijk Onderzoek TNO, Schoemakerstraat 97, 2628 VK Delft, NL
(72) Busking, Erik Bert, Meloenstraat 98, 2564 TK Den Haag, NL;
Elferink, Franciscus Hedrikus, Akelei 2, 2211 MR Noordwijkerhout, NL;
van den Hoef, Frank Ernst Antoine, Oranjepoldererf 60, 2807 NG Gouda, NL
(74) Hatzmann, Martin, et al, Vereenigde, Johan de Wittlaan 7, 2517 JR Den Haag, NL

(51) [8] **EP 1686444**
G 06F 1/00
H 04L 29/06
(23) 21.11.2011.
(96) EP 05250412.3 27.01.2005. En
(97) EP 1686444 02.08.2006. 200631 En
(41) 02.05.2012. 201218
(54) Wireless personal area network having authentication and associated methods
(71) RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Little, Herbert, 504 Old Oak Place, Waterloo, Ontario, N2T 2V8, CA;
Rose, Scott D, 775 Shediac Cres, Waterloo, Ontario N2K 4HD, CA;
Totzke, Scott W, 537 Windjammer Way, Waterloo, Ontario, N2K 3Y5, CA;
Lazaridis, Mihal, 263 Carrington Place, Waterloo, Ontario N2T 2K1, CA
(74) Roberts, Gwilym Vaughan, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

(51) [8] **EP 2199885**
G 06F 1/16
G 06F 3/048
(23) 07.01.2012.
(96) EP 08172548.3 22.12.2008. En
(97) EP 2199885 23.06.2010. 201025 En
(41) 16.05.2012. 201220
(54) Portable electronic device and method of controlling same
(71) RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Lee, John Jong-Suk, Townsgate Drive, 808-11, Thornhill, Ontario L4J 8G4, CA
(74) Fennell, Gareth Charles, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

(51) [8] **EP 1860526**
G 06F 3/033
H 04M 1/725
(23) 01.02.2012.
(96) EP 06114547.0 25.05.2006. En
(97) EP 1860526 28.11.2007. 200748 En
(41) 16.05.2012. 201220
(54) Temporary Modification of a User Profile in an Electronic Device
(71) RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Steele, Joel, 25 Mocha Crescent, Richmond Hill, Ontario L4S 2R1, CA
(74) MERH-IP, Matias Erny Reichl Hoffmann, Paul-Heyse-Strasse 29, 80336 München, DE

(51) [8] **EP 2109807 [*]**
G 06F 3/038
G 09G 3/32
(23) 13.09.2011.
(30) US 11.12.2006. 608881
(86) PCT/US2007025230 11.12.2007.
(96) EP 07867692.1 11.12.2007. En
(87) WO2008073371 19.06.2008. 200825
(97) EP 2109807 21.10.2009. 200943 En
(41) 04.04.2012. 201214
(54) ACTIVE MATRIX DISPLAY AND METHOD
(71) LEHIGH UNIVERSITY, 526 Broadhead Avenue, Bethlehem, PA 18015-3046, US;
Troccoli, Matias N., 1868 Mansfield Street, Hellertown PA 18055, US;
Hatalis, Miltiadis K., 2705 West Boulevard, Bethlehem PA 18017, US
(72) TROCCOLI, Matias N., 1868 Mansfield Street, Hellertown PA 18055, US;
HATALIS, Miltiadis K., 2705 West Boulevard, Bethlehem PA 18017, US
(74) Vossius & Partner, Siebertstrasse 4, 81675 München, DE

(51) [8] **EP 1936483**
G 06F 3/048
(23) 24.11.2011.
(96) EP 06127015.3 22.12.2006. En
(97) EP 1936483 25.06.2008. 200826 En
(41) 04.04.2012. 201214
(54) System and method for switching between running application programs on handheld devices
(71) RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Bocking, Andrew, 547 Mariner Drive, Waterloo Ontario N2K 3Y8, CA
(74) Patel, Binesh, Barker Brettell LLP, 100 Hagley Road, Edgbaston, Birmingham, B16 8QQ, GB

(51) [8] **EP 2175354**
G 06F 3/048
(23) 22.11.2011.
(96) EP 08166049.0 07.10.2008. En
(97) EP 2175354 14.04.2010. 201015 En
(41) 25.04.2012. 201217
(54) Portable electronic device and method of controlling same
(71) RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Yach, David, 254 Castlefield Avenue, Waterloo, Ontario N2K 2N1, CA;
Langlois, Michael, 69 Malcolm Street, Almonte, Ontario J0A 1A0, CA;
Bukurak, David, 410 Kenwood Avenue, Ottawa, Ontario K2A 0K4, CA;
Mujkic, Alen, 1409 Sandgate Crescent, Mississauga, Ontario L5J 2E3, CA;
Griffin, Jason, T., 14 Deer Ridge Crescent, Kitchener, Ontario N2P 2L3, CA;
Wood, Todd, 60 Cardigan Street, Unit 202, Guelph, Ontario N1H 3Z6, CA;
Lazaridis, Mihal, 263 Carrington Place, Waterloo Ontario N2T 2K1, CA;
Major, Harry, Richmond, 332 Mila Court, Waterloo, Ontario N2L 6N4, CA
(74) MERH-IP, Matias Erny Reichl Hoffmann, Paul-Heyse-Strasse 29, 80336 München, DE

(51) (7) **EP 1754140**
G 06F 7/58
H 03K 3/84
(23) 26.10.2011.
(30) HR 30.04.2004. 20040382
(86) PCT/HR2005000028 27.04.2005.
(96) EP 05734986.2 27.04.2005. En
(87) WO2005106645 10.11.2005. 200545
(97) EP 1754140 21.02.2007. 200708 En
(41) 18.04.2012. 201216
(54) QUANTUM RANDOM BIT GENERATOR
(71) Institut "Ruder Boskovic", Bijenicka 54, 10000 Zagreb, HR
(72) Stipcevic, Mario, Ulica grade Chicaga 23, 10000 Zagreb, HR
(74) Hano, Christian, et al, v. Füner Ebbinghaus Finck Hano, Postfach 95 01 60, 81517 München, DE

(51) (8) **EP 1859345** *
G 06F 7/72
(23) 07.11.2011.
(30) EP 08.03.2005. 05101761
(86) PCT/IB2006050639 01.03.2006.
(96) EP 06710996.7 01.03.2006. En
(87) WO2006095281 14.09.2006. 200637
(97) EP 1859345 28.11.2007. 200748 En
(41) 04.04.2012. 201214
(54) ARRANGEMENT FOR AND METHOD OF PROTECTING A DATA PROCESSING DEVICE AGAINST E[LECTRO]M[AGNETIC]RADIATION ATTACKS
(71) Koninklijke Philips Electronics N.V., Groenewoudseweg 1, 5621 BA Eindhoven, NL
(72) HUBERT, Gerardus Tarcisius Maria, C/o Philips Intellectual Property & Standards GmbH, Weisshausstr. 2, 52066 Aachen, DE
(74) Schouten, Marcus Maria, et al, NXP B.V., IP & Licensing Department, High Tech Campus 60, 5656 AG Eindhoven, NL

(51) (8) **EP 2056193**
G 06F 7/72
(23) 14.11.2011.
(30) EP 31.10.2007. 07119811
(96) EP 08168129.8 31.10.2008. En
(97) EP 2056193 06.05.2009. 200919 En
(41) 18.04.2012. 201216
(54) Modular squaring in binary field arithmetic
(71) RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Ebeid, Nevine Maurice Nassif, 242 Briarmeadow Drive, Kitchener, Ontario N2A 4C4, CA
(74) Patel, Binesh, et al, Barker Brettell LLP, 100 Hagley Road, Edgbaston, Birmingham, B16 8QQ, GB

(51) (8) **EP 2128760**
G 06F 9/445
(23) 02.12.2011.
(96) EP 08157143.2 29.05.2008. En
(97) EP 2128760 02.12.2009. 200949 En
(41) 16.05.2012. 201220
(54) A method and system for performing a software upgrade on an electronic device connected to a computer
(71) RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Tyhurst, Timothy Richard, 736 AVONdale Ave, Kitchener Ontario N2M 2W5, CA;
Omar, Salim Hayder, 310A-300 Regina ST. N, Waterloo Ontario N2J 3B8, CA
(74) Patel, Binesh, Barker Brettell LLP, 100 Hagley Road, Edgbaston, Birmingham, B16 8QQ, GB

(51) (8) **EP 1703387**
G 06F 9/46
G 06F 9/44
(23) 18.12.2011.
(96) EP 05101956.0 14.03.2005. En
(97) EP 1703387 20.09.2006. 200638 En
(41) 02.05.2012. 201218
(54) System and method for generating component based applications
(71) RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Shenfield, Michael, 38 Stockdale Crescent, Richmond Hill, Ontario L4C 3S9, CA;
Goring, Bryan, 1542 Morse Place, Milton, Ontario L4T 5V4, CA;
DeBruin, David, 40 Elginfield Drive, Guelph, Ontario N1E 4E7, CA
(74) Patel, Binesh, et al, Barker Brettell LLP, 100 Hagley Road, Edgbaston, Birmingham, B16 8QQ, GB

(51) (8) **EP 2013724** *
G 06F 9/46
G 06F 11/14
(23) 22.12.2011.
(30) US 28.04.2006. 414696
(86) PCT/US2006028211 20.07.2006.
(96) EP 06787993.2 20.07.2006. En
(87) WO2007130106 15.11.2007. 200746
(97) EP 2013724 14.01.2009. 200903 En
(41) 02.05.2012. 201218
(54) SYSTEM AND METHOD FOR MANAGEMENT OF JOBS IN A CLUSTER ENVIRONMENT
(71) NETWORK APPLIANCE, INC., 495 East Java Drive, Sunnyvale, California 94089, US
(72) COMER, Michael, c/o Network Appliance, Inc., 495 East Java Drive, Sunnyvale, CA 94089, US
(74) Rupprecht, Kay, et al, Meissner, Bolte & Partner GbR, Widenmayerstraße 47-50, 80538 München, DE

(51) (8) **EP 2042989**
G 06F 9/50
(23) 08.11.2011.
(96) EP 08172856.0 03.02.2006. En
(97) EP 2042989 01.04.2009. 200914 En
(41) 11.04.2012. 201215
(54) System and method for extending a component-based application platform with custom services
(71) RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Shenfield, Michael, 38 Stockdale Crescent, Richmond Hill, Ontario L4C 3S9, CA
(74) Patel, Binesh, et al, Barker Brettell LLP, 100 Hagley Road, Edgbaston, Birmingham, B16 8QQ, GB

(51) (8) **EP 1774488**
G 06F 17/00
(23) 12.03.2012.
(30) AU 12.07.2004. 2004903810
NZ 12.07.2004. 53404504
(86) PCT/AU2005000983 06.07.2005.
(96) EP 05759075.4 06.07.2005. En
(87) WO2006005104 19.01.2006. 200603
(97) EP 1774488 18.04.2007. 200716 En
(41) 18.04.2012. 201216
(54) DIRECT CURRENCY CONVERSION
(71) Fexco Merchant Services, Fexco Financial Services Centre, Iveragh Road, Killorglin, Kerry, IE
(72) CLEARY, Denis, c/o Fexco, Fexco Financial Services Centre, Iveragh Road, Killorglin, County Kerry, IE;
RING, Tim, c/o Fexco, Fexco Financial Services Centre, Iveragh Road, Killorglin, County Kerry, IE
(74) Korenberg, Alexander Tal, et al, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

(51) (8) **EP 1817686** *
G 06F 17/00
G 06F 17/30
G 06F 15/02
(23) 20.11.2011.
(30) US 13.09.2004. 608868 P
(86) PCT/CA2005001369 09.09.2005.
(96) EP 05784269.2 09.09.2005. En
(87) WO2006029504 23.03.2006. 200612
(97) EP 1817686 15.08.2007. 200733 En
(41) 09.05.2012. 201219
(54) ENABLING CATEGORY-BASED FILTERING
(71) RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) BOCKING, Andrew, D., 547 Mariner Drive, Waterloo, Ontario N2K 3Y8, CA;
ZINN, Ronald Scotte, 375 Briarcliffe Place, Waterloo, Ontario N2L 5T9, CA;
HARDY, Michael Thomas, 559 Paradise Crescent, Waterloo, Ontario N2T 2J8, CA
(74) MERH-IP, Matias Erny Reichl Hoffmann, Paul-Heyse-Strasse 29, 80336 München, DE

(51) (8) **EP 1938207** *
G 06F 17/22
(23) 18.10.2011.
(30) US 27.09.2005. 720820 P
(86) PCT/US2006017837 09.05.2006.
(96) EP 06759363.2 09.05.2006. En
(87) WO2007040640 12.04.2007. 200715
(97) EP 1938207 02.07.2008. 200827 En
(41) 28.03.2012. 201213
(54) SYSTEM FOR TRANSFORMING APPLICATION DATA USING XSLT EXTENSIONS TO RENDER TEMPLATES FROM CACHE AND RELATED METHODS
(71) Teamon Systems, Inc., 1180 NW Maple Street, Suite 201, Issaquah, Washington 98027, US;
Provo, Nathan, 26732 SE 273rd Place, Ravensdale, WA 98051, US
(72) PROVO, Nathan, 26732 SE 273rd Place, Ravensdale, WA 98051, US
(74) Roberts, Gwilym Vaughan, Kilburn & Strode LLP, 20 Red Lion Street, London WC1R 4PJ, GB

(51) (8) **EP 1998262**
G 06F 17/30
H 04L 29/08
(23) 09.11.2011.
(96) EP 07109377.7 31.05.2007. En
(97) EP 1998262 03.12.2008. 200849 En
(41) 25.04.2012. 201217
(54) System and method for efficient dynamic and connectivity aware web page rendering
(71) RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Vitanov, Kamen B., 5530 Glen Erin Drive, Unit 30, Mississauga, Ontario L5M 6E8, CA
(74) Moore, Barry, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

(51) (8) **EP 1880331** *
G 06F 19/00
G 06F 3/14
G 01N 23/04
G 06K 9/82
(23) 30.10.2011.
(30) WO 11.05.2005. PCT/CA2005/000716
US 20.04.2006. 407217
(86) PCT/CA2006000655 25.04.2006.
(96) EP 06741416.9 25.04.2006. En
(87) WO2006119609 16.11.2006. 200646
(97) EP 1880331 23.01.2008. 200804 En
(41) 02.05.2012. 201218
(54) USER INTERFACE FOR USE IN SCREENING LUGGAGE, CONTAINERS, PARCELS OR PEOPLE AND APPARATUS FOR IMPLEMENTING SAME
(71) Optosecurity Inc., 505 Blvd. du Parc Technologique, Québec QC G1P 4S9, CA
(72) BERGERON, Eric, 830 Avenue de Lévis, Apt.7, Quebec, Quebec G1S 3E1, CA;
LACHAPELLE, Jean, 8 Jardins Mérici, Apt. 103, Quebec, Quebec G1S 4N9, CA;
PERRON, Luc, 1127 de la Ch?telaine, Charlesbourg, Quebec G2L 1A1, CA;
GENDRON, Marc, 890 des Mimosas, St-Jean-Chrysostôme, Quebec G6Z 3A6, CA;
COUTURE, Bertrand, 328 rue des Perce-Neige, St-Nicolas, Quebec G7A 5C8, CA;
BOUCHARD, Michel, R., 1476 rue Annette-Leclerc, Sainte-Foy, Quebec G2G 2K7, CA;
LACASSE, Martin, 1395 des Diamants, Lévis, Quebec G6W 7G5, CA
(74) Le Forestier, Eric, et al, Cabinet Regimbeau, 20, rue de Chazelles, 75847 Paris Cedex 17, FR

(51) (8) **EP 2137656** *
G 06F 19/00
(23) 01.11.2011.
(30) US 19.04.2007. 925181 P
(86) PCT/US2008061023 21.04.2008.
(96) EP 08826281.1 21.04.2008. En
(87) WO2009009203 15.01.2009. 200903
(97) EP 2137656 30.12.2009. 200953 En
(41) 02.05.2012. 201218

(54) DENDRIMER BASED COMPOSITIONS AND METHODS OF USING THE SAME
(71) The Regents of the University of Michigan, 3003 South State Street, Ann Arbor, MI 48109-1280, US
(72) BAKER, James, R., 3997 Holden Drive, Ann Arbor, MI 48103, US;
THOMAS, Thommey, P., 8861 Hidden Woods, Dexter, MI 48130, US;
SHUKLA, Rameshwer, 4038 Willow Pond Drive, Ypsilanti, MI 48197, US
(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte, Rothenbaumchaussee 58, 20148 Hamburg, DE

(51) (8) **EP 1953663**
G 06F 21/00
G 06F 3/023
(23) 02.08.2011.
(96) EP 07101245.4 26.01.2007. En
(97) EP 1953663 06.08.2008. 200832 En
(41) 25.04.2012. 201217
(54) Touch entry of password on a mobile device
(71) RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Kornilovsky, Alex, 618 Mountain Maple Avenue, Waterloo, Ontario N2V 2P4, CA;
Skarine, Alexei, 431 Havendale Crescent, Waterloo, Ontario N2T 2T3, CA
(74) Patel, Binesh, et al, Barker Brettell LLP, 100 Hagley Road, Edgbaston, Birmingham, B16 8QQ, GB

(51) (8) **EP 1852800**
G 06F 21/20
(23) 20.10.2011.
(96) EP 06113481.3 04.05.2006. En
(97) EP 1852800 07.11.2007. 200745 En
(41) 09.05.2012. 201219
(54) System and method for processing certificates located in a certificate search
(71) RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) Adams, Neil, 550 Little Dover Crescent, Waterloo, Ontario, N2K 4E4, CA;
Little, Herb, 504 Old Oak Place, Waterloo, Ontario, N2T 2V8, CA;
Brown, Michael K, 8 Fernwood Place, Kitchener, Ontario, N2M 2Z2, CA;
Brown, Michael S, 350 University Downs Crescent, Waterloo, Ontario, N2K 4B1, CA;
Kirkup, Michael G., 224 Dearborn Boulevard, Waterloo, Ontario, N2J 4Y3, CA
(74) Moore, Barry, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

(51) (8) **EP 1913534** *
G 06Q 10/00
(23) 04.01.2011.
(30) US 11.02.2005. 652270 P
(86) PCT/US2006004842 10.02.2006.
(96) EP 06734814.4 10.02.2006. En
(87) WO2006086690 17.08.2006. 200633
(97) EP 1913534 23.04.2008. 200817 En
(41) 09.05.2012. 201219

(54) PROJECT WORK CHANGE IN PLAN/SCOPE ADMINISTRATIVE AND BUSINESS INFORMATION SYNERGY SYSTEM AND METHOD
(71) VOLT INFORMATION SCIENCES, INC., 560 Lexington Avenue, 15th Fl., New York NY 10022, US
(72) CULLEN, Andrew, A., III, 266 Eyland Avenue, Succasunna, New Jersey 07876, US;
SHAW, Steven, A., 134 West 11th Street Apt. 2, New York, New York 10011, US;
ZILBERMAN, Leonid, 601 Surf Ave Apt 6E, Brooklyn, New York 11224, US
(74) Stump, Beat, et al, Stump & Partner AG, Patentanwälte AG, Dufourstrasse 116, 8008 Zürich, CH

(51) (8) **EP 1989676** *
G 06Q 40/00
G 06Q 30/00
(23) 30.09.2011.
(30) US 27.02.2006. 776987 P
US 26.02.2007. 710874
(86) PCT/US2007004969 27.02.2007.
(96) EP 07751708.4 27.02.2007. En
(87) WO2007098268 30.08.2007. 200735
(97) EP 1989676 12.11.2008. 200846 En
(41) 25.04.2012. 201217
(54) PORTFOLIO MANAGEMENT SYSTEM WITH GRADIENT DISPLAY FEATURES
(71) Guy Carpenter & Company, Inc., One Madison Avenue, New York NY 10010-3658, US
(72) MATHAI, Shajy, 10 Highland Drive, Chester, NJ 07930, US;
BELUBEKIAN, Maya, E., 25 Skyridge Road, Greenwich, CT 06831, US;
SOH, Elizabeth, 309 Beechwood Place, Leonia, NJ 07605, US
(74) Maiwald Patentanwalts GmbH, Elisenhof, Elisenstrasse 3, 80335 München, DE

(51) (8) **EP 2013849** *
G 06T 3/40
(23) 01.11.2011.
(30) EP 24.04.2006. 06300398
(86) PCT/IB2007051479 23.04.2007.
(96) EP 07735607.9 23.04.2007. En
(87) WO2007122584 01.11.2007. 200744
(97) EP 2013849 14.01.2009. 200903 En
(41) 25.04.2012. 201217
(54) METHOD AND DEVICE FOR GENERATING A PANORAMIC IMAGE FROM A VIDEO SEQUENCE
(71) NXP B.V., High Tech Campus 60, 5656 AG Eindhoven, NL
(72) AUBERGER, Stephane, NXP Semiconductors Austria GmbH, Intellectual Property Department, Gutheil-Schoder-Gasse 8-12, 1102 Vienna, AT
(74) Schouten, Marcus Maria, et al, NXP B.V., IP & Licensing Department, High Tech Campus 60, 5656 AG Eindhoven, NL

(51) (8) **EP 2137711** *
G 08B 21/02
G 01S 11/06
G 01S 11/10
G 08G 1/16
(23) 01.11.2011.
(86) PCT/IB2007002343 11.04.2007.

(96) EP 07789635.5 11.04.2007. En
(87) WO2008125899 23.10.2008. 200843
(97) EP 2137711 30.12.2009. 200953 En
(41) 09.05.2012. 201219
(54) AUTOMATIC PERSONAL WARNING ALERT
(71) Nokia Corporation, Keilalahdentie 4, 02150 Espoo, FI
(72) RADIVOJEVIC, Zoran, Lauttasaarentie 17, 4, FIN-00200 Helsinki, FI;
KALLIOLA, Kimmo, Ulvilantie 29/2 C 72, FI-00350 Helsinki, FI
(74) Higgin, Paul, Swindell & Pearson Limited, 48 Friar Gate, Derby DE1 1GY, GB

(51) (7) **EP 1728232 ***
G 09F 13/04
(23) 01.10.2011.
(30) DE 18.03.2004. 202004004374 U
DE 16.09.2004. 202004014390 U
(86) PCT/DE2005000511 18.03.2005.
(96) EP 05728963.9 18.03.2005. De
(87) WO2005091254 29.09.2005. 200539
(97) EP 1728232 06.12.2006. 200649 De
(41) 28.03.2012. 201213
(54) DISPLAY BODY FOR ILLUMINATED SIGNS
(71) RAMB, Enno, Wurzener Strasse 2, 01127 Dresden, DE
(72) RAMB, Enno, Wurzener Strasse 2, 01127 Dresden, DE
(74) Lippert, Stachow & Partner, Patentanwälte, Krenkelstrasse 3, 01309 Dresden, DE

(51) (8) **EP 2038882 ***
G 10L 19/08
(23) 11.10.2011.
(30) EP 29.06.2006. 06116297
(86) PCT/IB2007052488 27.06.2007.
(96) EP 07789815.3 27.06.2007. En
(87) WO2008001316 03.01.2008. 200801
(97) EP 2038882 25.03.2009. 200913 En
(41) 11.04.2012. 201215
(54) DECODING SOUND PARAMETERS
(71) Nytell Software LLC, 2711 Centerville Road, Suite 400, Wilmington DE 19808, US
(72) SZCZERBA, Marek, c/o NXP Semiconductors Austria GmbH, Intellectual Property Department, Gutheil-Schoder-Gasse 8-12, A-1102 Vienna, AT;
GERRITS, Andreas, c/o NXP Semiconductors Austria GmbH, Intellectual Property Department, Gutheil-Schoder-Gasse 8-12, A-1102 Vienna, AT;
MIDDELINK, Marc, c/o NXP Semiconductors Austria GmbH, Intellectual Property Department, Gutheil-Schoder-Gasse 8-12, A-1102 Vienna, AT
(74) Ablett, Graham Keith, et al, Ablett & Stebbing, Caparo House, 101-103 Baker Street, London, W1U 6FQ, GB

(51) (8) **EP 1791169**
H 01L 21/027
G 03F 7/20
H 01L 21/68
(23) 30.08.2011.
(30) JP 31.08.2004. 2004251244
JP 22.02.2005. 2005045660
(86) PCT/JP2005015764 30.08.2005.
(96) EP 05777070.3 30.08.2005. Ja
(87) WO2006025386 09.03.2006. 200610
(97) EP 1791169 30.05.2007. 200722 En
(41) 28.03.2012. 201213
(54) ALIGNING METHOD, PROCESSING SYSTEM, SUBSTRATE LOADING REPEATABILITY MEASURING METHOD, POSITION MEASURING METHOD, EXPOSURE METHOD, SUBSTRATE PROCESSING APPARATUS, MEASURING METHOD AND MEASURING APPARATUS
(71) NIKON CORPORATION, 12-1, Yurakucho 1-chome, Chiyoda-ku, Tokyo 100-8331, JP
(72) ISHII, Yuuki, NIKON CORPORATION, 2-3, Marunouchi 3-chome, Chiyoda-ku, Tokyo 100-8331, JP;
OKITA, Shinichi, NIKON CORPORATION, 2-3, Marunouchi 3-chome, Chiyoda-ku, Tokyo 100-8331, JP
(74) Gill, David Alan, W.P. Thompson & Co., 55 Drury Lane, London WC2B 5SQ, GB

(51) (8) **EP 2013900 ***
H 01L 21/28
H 01L 21/336
H 01L 29/792
H 01L 29/423
(23) 07.10.2011.
(30) EP 26.04.2006. 06113147
(86) PCT/IB2007051417 19.04.2007.
(96) EP 07735553.5 19.04.2007. En
(87) WO2007122567 01.11.2007. 200744
(97) EP 2013900 14.01.2009. 200903 En
(41) 28.03.2012. 201213
(54) NON-VOLATILE MEMORY DEVICE
(71) Koninklijke Philips Electronics N.V., Groenewoudseweg 1, 5621 BA Eindhoven, NL
(72) AKIL, Nader, NXP Semiconductors, IP Department, HTC 60 1.31 Prof Holstlaan 4, 5656 AG Eindhoven, NL;
AGARWAL, Prabhat, NXP Semiconductors, IP Department, HTC 60 1.31 Prof Holstlaan 4, 5656 AG Eindhoven, NL;
VAN SCHAIJK, Robertus T.F., NXP Semiconductors, IP Department, HTC 60 1.31 Prof Holstlaan 4, 5656 AG Eindhoven, NL
(74) Schouten, Marcus Maria, et al, NXP B.V., IP & Licensing Department, High Tech Campus 60, 5656 AG Eindhoven, NL

(51) (8) **EP 2008311 ***
H 01L 31/042
H 02N 6/00
(23) 01.10.2011.
(30) US 08.03.2006. 780520 P
(86) PCT/US2007063609 08.03.2007.
(96) EP 07758185.8 08.03.2007. En
(87) WO2007104028 13.09.2007. 200737
(97) EP 2008311 31.12.2008. 200901 En
(41) 28.03.2012. 201213
(54) MULTI-JUNCTION SOLAR CELLS WITH A HOMOGENIZER SYSTEM AND COUPLED NON-IMAGING LIGHT CONCENTRATOR
(71) The Regents of the University of California, 1111 Franklin Street 12th Floor, Oakland, CA 94607-5200, US
(72) BENITEZ, Pablo, Calle Canon Del Rio, Lobos 11 3b, E-28030 Madrid, ES;
WINSTON, Roland, 3384 Locksley Court, Merced, California 95340, US
(74) Vandeberg, Marie-Paule L.G., et al, Office Kirkpatrick, 32, avenue Wolfers, 1310 La Hulpe, BE

(51) [8] **EP 2313943** *
H 01Q 1/14
(23) 23.03.2012.
(30) DE 16.07.2008. 102008033430
(86) PCT/EP2009004286 15.06.2009.
(96) EP 09776729.7 15.06.2009. De
(87) WO2010006673 21.01.2010. 201003
(97) EP 2313943 27.04.2011. 201117 De
(41) 02.05.2012. 201218
(54) DISTRIBUTOR CONNECTION MODULE FOR TELECOMMUNICATIONS AND DATA TECHNOLOGY
(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE
(72) NEUMETZLER, Heiko, Weitzgründer Str. 9, 12623 Berlin, DE

(51) [8] **EP 2279542** *
H 01Q 1/32
H 01Q 9/04
H 01Q 21/28
(23) 01.11.2011.
(30) IT 29.04.2008. PD20080132
(86) PCT/IB2009051737 29.04.2009.
(96) EP 09738536.3 29.04.2009. It
(87) WO2009133523 05.11.2009. 200945
(97) EP 2279542 02.02.2011. 201105 En
(41) 25.04.2012. 201217
(54) MULTIFUNCTIONAL ANTENNA MODULE FOR USE WITH A MULTIPLICITY OF RADIOFREQUENCY SIGNALS
(71) CALEARO ANTENNE S.P.A., Corso Matteotti 1, 20121 Milano, IT
(72) TONIOLO, Enrico, Via S. Tecchio 25, I-36100 Vicenza, IT;
AMATORI, Davide, Via Termine 11/a, I-36030 Fara Vicentino (VI), IT
(74) Bonini, Ercole, Studio Bonini Srl, Corso Fogazzaro, 8, I-36100 Vicenza, IT

(51) [8] **EP 2122768** *
H 01R 12/18
H 01R 9/15
H 01R 13/11
H 01R 13/506
(23) 23.03.2012.
(30) DE 18.12.2006. 102006059766
(86) PCT/EP2007009867 15.11.2007.
(96) EP 07846594.5 15.11.2007. De
(87) WO2008074379 26.06.2008. 200826
(97) EP 2122768 25.11.2009. 200948 De
(41) 09.05.2012. 201219
(54) PLUG-IN CONNECTOR FOR CIRCUIT BOARDS
(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE
(72) BUSSE, Ralf-Dieter, Humboldtstrasse 6, 15366 Hoppegarten, DE

(51) [8] **EP 2206201** *
H 01R 12/72
(23) 23.03.2012.
(30) DE 23.10.2007. 102007050589
(86) PCT/EP2008008634 13.10.2008.
(96) EP 08841576.5 13.10.2008. De
(87) WO2009052965 30.04.2009. 200918
(97) EP 2206201 14.07.2010. 201028 De
(41) 02.05.2012. 201218
(54) PCB CONNECTOR
(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE
(72) BUSSE, Ralf-Dieter, Humboldtstrasse 6, 15366 Hoppegarten, DE

(51) [8] **EP 2220735** *
H 02B 1/56
(23) 23.03.2012.
(30) DE 04.12.2007. 102007058458
(86) PCT/EP2008010010 26.11.2008.
(96) EP 08857707.7 26.11.2008. De
(87) WO2009071226 11.06.2009. 200924
(97) EP 2220735 25.08.2010. 201034 De
(41) 02.05.2012. 201218
(54) DOUBLE-WALL HOUSING HAVING IMPROVED HEAT-REMOVING FUNCTION CHAMBER WALLS
(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE
(72) BIRKENSTOCK, Oliver, Bolivaralle 12a, 14050 Berlin, DE;
KRAFT, Wolfgang, Friedrich-Franz-Str. 18, 12103 Berlin, DE

(51) [8] **EP 1842290** *
H 03M 13/00
H 03M 13/49
(23) 10.11.2011.
(30) EP 18.01.2005. 05100265
(86) PCT/IB2006050108 12.01.2006.
(96) EP 06710659.1 12.01.2006. En
(87) WO2006077503 27.07.2006. 200630
(97) EP 1842290 10.10.2007. 200741 En
(41) 02.05.2012. 201218
(54) ERROR CORRECTING CODE
(71) NXP B.V., High Tech Campus 60, 5656 AG Eindhoven, NL
(72) EGNER, Sebastian, C/o PROF. Holstlaan 6, NL-5656 AA Eindhoven, NL
(74) Schouten, Marcus Maria, et al, NXP B.V., IP & Licensing Department, High Tech Campus 60, 5656 AG Eindhoven, NL

(51) [7] **EP 1743456** *
H 04L 9/00
H 04L 9/32
G 06F 15/16
G 06F 17/30
G 06F 7/04
G 06F 7/58
G 06K 19/00
G 06K 9/00
H 04K 1/00
G 06Q 99/00
G 06F 15/173
(23) 30.09.2011.
(30) US 04.03.2004. 549959 P
(86) PCT/US2005006927 04.03.2005.
(96) EP 05724467.5 04.03.2005. En
(87) WO2005089120 29.09.2005. 200539
(97) EP 1743456 17.01.2007. 200703 En
(41) 28.03.2012. 201213
(54) SECURE AUTHENTICATION AND NETWORK MANAGEMENT SYSTEM FOR WIRELESS LAN APPLICATIONS

(71) Sweet Spot Solutions, 4850 East Baseline Road, Suite 110, Mesa AZ 85206, US
(72) BECK, Justin, M., 3115 E Hale Street, Mesa, AZ 85213, US;
SWENSEN, Chad, L., 4140 East Mclellan 11, Mesa, AZ 85205, US
(74) Vernout, Robert, et al, Arnold & Siedsma, Sweelinckplein 1, 2517 GK Den Haag, NL

(51) [8] **EP 2053800**
H 04L 12/56
H 04L 12/28
H 04Q 7/22
(23) 28.03.2012.
(30) JP 13.10.2006. 2006280283
JP 12.01.2007. 2007004792
JP 27.09.2007. 2007251986
(86) PCT/JP2007070005 12.10.2007.
(96) EP 07829741.3 12.10.2007. Ja
(87) WO2008044775 17.04.2008. 200816
(97) EP 2053800 29.04.2009. 200918 En
(41) 09.05.2012. 201219
(54) HANDOVER PROCESSING METHOD, AND ACCESS POINT AND MOBILE TERMINAL FOR USE IN THE METHOD
(71) Panasonic Corporation, 1006, Oaza Kadoma, Kadoma-shi, Osaka 571-8501, JP
(72) ARAMAKI, Takashi, c/o Panasonic Corporation, IPROC, 7F Twin 21 OBP Panasonic Tower, 2-1-61, Shiromi, Chuo-ku, Osaka 540-6207, JP;
MORIMOTO, Tetsuro, c/o Panasonic Corporation, IPROC, 7F Twin 21 OBP Panasonic Tower, 2-1-61, Shiromi, Chuo-ku, Osaka 540-6207, JP;
HIRANO, Jun, c/o Panasonic Corporation, IPROC, 7F Twin 21 OBP Panasonic Tower, 2-1-61, Shiromi, Chuo-ku, Osaka 540-6207, JP;
WENIGER, Kilian, c/o Panasonic R&D Center Germany GmbH, Monzastrasse 4C, 63225 Langen, DE
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Leopoldstrasse 4, 80802 München, DE

(51) [8] **EP 1958372** *
H 04L 29/06
(23) 30.12.2011.
(30) EP 23.11.2005. 05111159
(86) PCT/CA2006001925 23.11.2006.
(96) EP 06817658.5 23.11.2006. En
(87) WO2007059624 31.05.2007. 200722
(97) EP 1958372 20.08.2008. 200834 En
(41) 09.05.2012. 201219
(54) SYSTEM AND METHOD TO PROVIDE BUILT-IN AND MOBILE VPN CONNECTIVITY
(71) RESEARCH IN MOTION LIMITED, 295 Phillip Street, Waterloo, Ontario N2L 3W8, CA
(72) COSKUN, Risvan, 241 Cyd Street, Ottawa, Ontario K0A 1L0, CA;
REZA, Areef, 12 Ealing Street, Ottawa, Ontario K2W 1E4, CA;
ESTABLE, Luis, 51 Alouette Street, Gatineau, Quebec J9A 3J3, CA
(74) Moore, Barry, et al, Hanna Moore & Curley, 13 Lower Lad Lane, Dublin 2, IE

(51) [8] **EP 2165553** *
H 04Q 1/14
H 01R 4/24
H 01R 13/11
(23) 23.03.2012.
(30) DE 05.06.2007. 102007026111
(86) PCT/EP2008003951 16.05.2008.
(96) EP 08758579.0 16.05.2008. De
(87) WO2008148458 11.12.2008. 200850
(97) EP 2165553 24.03.2010. 201012 De
(41) 02.05.2012. 201218
(54) TERMINAL BLOCK AND CONTACT ELEMENT FOR TELECOMMUNICATIONS AND DATA SYSTEMS
(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE
(72) NEUMETZLER, Heiko, Weitzgründer Strasse 9, 12623 Berlin, DE;
KLEIN, Harald, Stolzenfelsstrasse 20, 10318 Berlin, DE

(51) [8] **EP 2206354** *
H 04Q 1/14
(23) 23.03.2012.
(30) DE 23.10.2007. 102007050590
(86) PCT/EP2008008632 13.10.2008.
(96) EP 08802871.7 13.10.2008. De
(87) WO2009052964 30.04.2009. 200918
(97) EP 2206354 14.07.2010. 201028 De
(41) 02.05.2012. 201218
(54) DISTRIBUTION FRAME MODULE
(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE
(72) BUSSE, Ralf-Dieter, Humboldtstrasse 6, 15366 Hoppegarten, DE

(51) [8] **EP 2129428** *
H 04R 25/00
A 61N 1/00
H 04R 11/02
(23) 01.11.2011.
(30) US 29.03.2007. 921009 P
(86) PCT/US2008058865 31.03.2008.
(96) EP 08733021.3 31.03.2008. En
(87) WO2008121944 09.10.2008. 200841
(97) EP 2129428 09.12.2009. 200950 En
(41) 02.05.2012. 201218
(54) IMPLANTABLE AUDITORY STIMULATION SYSTEMS HAVING A TRANSDUCER AND A TRANSDUCTION MEDIUM
(71) MED-EL Elektromedizinische Geräte GmbH, Fürstenweg 77a, 6020 Innsbruck, AT
(72) BALL, Geoffrey, R., Himmelrich 25, A-6094 Axams, AT;
LAMPACHER, Peter, Kranewitterstr 36, A-6020 Innsbruck, AT
(74) Glawe, Delfs, Moll, Patent- und Rechtsanwälte, Rothenbaumchaussee 58, 20148 Hamburg, DE

(51) [8] **EP 2081413**
H 05B 3/26
(23) 04.01.2011.
(86) PCT/ES2006000355 16.06.2006.
(96) EP 06794030.4 16.06.2006. Es
(87) WO2007147906 27.12.2007. 200752
(97) EP 2081413 22.07.2009. 200930 En
(41) 28.03.2012. 201213

(54) HEATING PLATE AND METHOD FOR MANUFACTURING IT
(71) Sanchez Duque, David, C/ Obispo Segura Saez, 6 2r Izq., 10001 Cáceres, ES
(72) Sanchez Duque, David, C/ Obispo Segura Saez, 6 2r Izq., 10001 Cáceres, ES
(74) Morgades y Manonelles, Juan Antonio, Morgades & Del Rio, S.L., C/Rector Ubach, 37-39 bj. 2.o, 08021 Barcelona, ES

(51) (8) **EP 1699272**
H 05B 37/03
H 05B 37/02
(23) 01.10.2011.
(96) EP 05394009.4 02.03.2005. En
(97) EP 1699272 06.09.2006. 200636 En
(41) 28.03.2012. 201213
(54) A PUBLIC LIGHTING ASSEMBLY WITH AMBIENT LIGHT DETECTION MEANS AND TRANSCEIVER
(71) Noontek Limited, Industrial Estate, Belmullet, Country Mayo, IE
(72) Noone, Sean, Corclough West, Belmullet, County Mayo, IE;
Durkan, Thomas, Garhownagh, Balla, County Mayo, IE;
Dee, Joseph, 43 Salmon Weir, Annacotty, Limerick, IE;
Brennan, Thomas, 13 Terenure Park, Dublin 6, IE
(74) Schütte, Gearoid, Cruickshank & Company, 8A Sandyford Business Centre, Sandyford, Dublin 18, IE

(51) (8) **EP 2335462** *
H 05K 7/20
H 02B 1/56
(23) 23.03.2012.
(30) DE 08.10.2008. 102008050778
(86) PCT/EP2009006433 04.09.2009.
(96) EP 09778338.5 04.09.2009. De
(87) WO2010040432 15.04.2010. 201015
(97) EP 2335462 22.06.2011. 201125 De
(41) 02.05.2012. 201218
(54) COOLER ARRANGEMENT FOR AN ELECTRICAL OR EQUIPMENT CABINET HAVING AIR-TO-AIR HEAT EXCHANGER CASSETTES
(71) ADC GmbH, Beeskowdamm 3-11, 14167 Berlin, DE
(72) BIRKENSTOCK, Oliver, Bolivarallee 12a, 14050 Berlin, DE

(51) (8) **EP 1879442**
H 05K 9/00
(23) 01.11.2011.
(30) JP 18.04.2005. 2005119225
(86) PCT/JP2006307765 12.04.2006.
(96) EP 06731701.6 12.04.2006. Ja
(87) WO2006120832 16.11.2006. 200646
(97) EP 1879442 16.01.2008. 200803 En
(41) 25.04.2012. 201217
(54) STRUCTURE HAVING CHARACTERISTIC OF TRANSMITTING OR ABSORBING ELECTROMAGNETIC WAVE
(71) NITTO DENKO CORPORATION, 1-2, Shimo-hozumi 1-chome, Ibaraki-shi, Osaka 567-8680, JP
(72) SANO, Masanori, c/o NITTO DENKO CORPORATION, 1-2, Shimohozumi 1-ch, ome, Ibaraki-shi, Osaka 5678680, JP;
IMONO, Shozo, c/o NITTO DENKO CORPORATION, 1-2, Shimohozumi 1-ch, ome, Ibaraki-shi, Osaka 5678680, JP;
NIINO, Takuya, c/o NITTO DENKO CORPORATION, 1-2, Shimohozumi 1-ch, ome, Ibaraki-shi, Osaka 5678680, JP
(74) Grünecker, Kinkeldey, Stockmair & Schwanhäusser, Anwaltssozietät, Leopoldstrasse 4, 80802 München, DE

ИНДЕКСНЕ ТАБЕЛЕ ПОВУЧЕНИХ ЗАХТЕВА ЕПО ПРИЈАВА ПАТЕНАТА
INDEX TABLES OF WITHDRAWN APPLICATIONS OF EPO PATENT APPLICATIONS

- ИНДЕКС ПОВУЧЕНИХ ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА – БРОЈЕВИ (стр. 1704)
- **Index of the Withdrawn Applications for the Extension of the Effects of the European Patent Applications – Numbers** (стр. 1704)
- ИНДЕКС ПОВУЧЕНИХ ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА – ПОДНОСИОЦИ (p. 1710)
- **Index of the Withdrawn Applications for the Extension of the Effects of the European Patent Applications – Applicants** (p. 1710)
- ИНДЕКС ПОВУЧЕНИХ ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА – КЛАСИФИКАЦИОНЕ ОЗНАКЕ (str. 1731)
- **Index of the Withdrawn Applications for the Extension of the Effects of the European Patent Applications - Classification Symbols** (p. 1731)

ИНДЕКС ПОВУЧЕНИХ ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА ПРЕМА БРОЈУ ОБЈАВЕ ЕВРОПСКЕ ПРИЈАВЕ ПАТЕНТА

Broj objave evropske prijave patenta	(51)
EP 1610062	**F 23N 5/08**
	F 23N 5/24
EP 1642699	***B 29C 47/84***
	B 29C 47/38
	B 29C 45/47
	B 29C 47/08
	B 29C 47/82
EP 1662099	***F 01M 5/00***
	F 01M 1/16
EP 1676487	***A 23L 1/00***
	A 23P 1/16
	A 23L 1/24
	A 23G 1/00
	A 23C 19/076
EP 1686372	**G 01N 27/62**
EP 1686444	***G 06F 1/00***
	H 04L 29/06
EP 1699272	***H 05B 37/03***
	H 05B 37/02
EP 1703387	***G 06F 9/46***
	G 06F 9/44
EP 1704850	***A 61K 8/31***
	A 61K 8/58
	A 61Q 1/10
EP 1710244	**C 07D 407/06**
	C 07D 313/00
	C 12P 17/08
	C 08B 37/16
EP 1716863	**A 61K 38/16**
	A 61K 39/00
	A 61K 48/00
	A 61P 37/02
EP 1717234	***C 07D 295/088***
	C 07D 213/30
	C 07D 211/68
	C 07D 333/16
	C 07D 211/14
	C 07D 401/10
	A 61K 31/40
	A 61K 31/44
	A 61K 31/381
	A 61K 31/5377
	A 61P 25/00
EP 1718539	**B 65D 1/02**
	B 29C 49/22
EP 1723245*	**C 12N 15/82**
	C 12N 15/11
	C 12N 15/00
	C 07H 21/04
EP 1727789*	**C 07C 237/20**
	C 07D 217/06
	A 61K 31/165
	A 61K 31/472
EP 1728232*	**G 09F 13/04**

Broj objave evropske prijave patenta	(51)
EP 1729767*	**A 61K 45/06**
	A 61P 3/04
	A 61P 3/10
EP 1732392*	**A 01N 47/36**
	A 01N 47/36
	A 01N 61:00
	A 01N 57:20
	A 01N 57:14
	A 01N 47:36
	A 01N 47:30
	A 01N 43:78
	A 01N 43:76
	A 01N 43:707
	A 01N 43:40
	A 01N 43:12
	A 01N 43:08
	A 01N 37:48
	A 01N 37:40
EP 1732530*	**A 61K 31/13**
	A 61K 31/445
	A 61P 25/00
EP 1733034*	**C 12N 15/85**
	C 12N 5/10
	C 07H 21/04
EP 1737445*	**A 61K 31/403**
	A 61P 25/28
EP 1737454*	**A 61K 31/44**
EP 1737574	**C 08F 114/18**
	B 01L 3/00
EP 1738107*	**F 21K 7/00**
	G 02B 3/02
	F 21S 4/00
	F 21S 8/00
	F 21V 5/04
	F 21V 9/16
	G 02B 13/18
	G 02B 27/30
	G 02B 3/06
EP 1740925*	**G 01N 1/28**
	G 01N 23/20
EP 1742675*	**A 61L 11/00**
	A 61L 2/20
	B 09B 3/00
EP 1743456*	**H 04L 9/00**
	H 04L 9/32
	G 06F 15/16
	G 06F 17/30
	G 06F 7/04
	G 06F 7/58
	G 06K 19/00
	G 06K 9/00
	H 04K 1/00
	G 06Q 99/00
	G 06F 15/173

Broj objave evropske prijave patenta	(51)
EP 1744738*	**A 61K 31/137**
	A 61K 9/00
EP 1751115*	**C 07D 213/81**
	C 07D 213/87
	C 07D 215/50
	C 07D 231/14
	C 07D 239/42
	C 07D 239/48
	C 07D 239/84
	C 07D 401/12
	C 07D 405/12
	C 07D 409/12
EP 1754140	**G 06F 7/58**
	H 03K 3/84
EP 1755539*	**C 07K 14/18**
	C 12N 7/08
	A 61K 39/12
	C 12Q 1/70
EP 1774488	***G 06F 17/00***
EP 1778594*	**C 02F 3/12**
EP 1791169	***H 01L 21/027***
	G 03F 7/20
	H 01L 21/68
EP 1798277	***C 10L 5/08***
EP 1804606*	***A 45D 34/04***
EP 1809255*	***A 61K 9/20***
	A 61K 9/48
	A 61K 31/506
EP 1811949	**A 61K 8/36**
	A 61K 8/44
	A 61K 8/49
	A 61Q 19/06
EP 1812057*	***A 61K 39/09***
	A 61K 39/00
	A 61K 39/385
	A 61K 39/116
	A 61K 39/02
EP 1817686*	***G 06F 17/00***
	G 06F 17/30
	G 06F 15/02
EP 1826355	***E 06B 3/88***
EP 1828187*	***C 07D 471/04***
	A 61K 31/437
	A 61P 7/02
EP 1828248*	***C 07K 16/22***
	A 61K 39/395
	A 61P 5/00
	A 61P 9/10
	A 61P 25/00
	A 61P 35/00
	A 61P 37/00

Broj objave evropske prijave patenta	(51)
EP 1830880*	***A 61K 39/385***
	A 61K 31/437
	A 61K 31/4745
	C 07D 471/04
	A 61P 37/02
EP 1838326*	***A 61K 31/74***
	A 61K 38/16
	A 61K 39/00
	C 07K 14/00
	C 07K 1/06
EP 1839737	***B 01J 8/42***
	B 01J 2/16
EP 1841411	***A 61K 9/16***
EP 1842290*	***H 03M 13/00***
	H 03M 13/49
EP 1842594	***B 02C 21/02***
	A 01G 3/00
	B 02C 18/22
EP 1845880	***A 61B 19/00***
	A 61B 17/34
EP 1846003*	***A 61K 31/7052***
	A 61P 29/00
EP 1847420	***B 60R 19/52***
EP 1852800	***G 06F 21/20***
EP 1853556*	***C 07C 275/16***
	C 07D 211/90
	C 07D 213/82
	A 61K 31/17
	A 61P 3/10
EP 1858316	***A 01G 9/02***
EP 1858454*	***A 61F 2/44***
	A 61F 2/46
	A 61B 17/70
	A 61M 5/00
EP 1858961*	***C 08J 11/04***
	C 08J 11/14
	C 08L 67/02
EP 1859345*	***G 06F 7/72***
EP 1860526	***G 06F 3/033***
	H 04M 1/725
EP 1861313*	***B 65B 1/04***
EP 1861371	***C 07D 213/82***
	A 61K 31/4412
	A 61K 31/4427
	A 61K 31/444
	A 61P 11/00
	A 61P 11/06
	A 61P 29/00
	C 07D 213/83
	C 07D 401/12
	C 07D 409/12
	C 07D 413/12

Broj objave evropske prijave patenta	(51)
EP 1861372	***C 07D 215/50***
	C 07D 401/06
	C 07D 413/06
	C 07D 401/12
	C 07D 409/06
	C 07D 413/12
	C 07D 471/04
	C 07D 495/04
	A 61K 31/47
	A 61K 31/506
	A 61K 31/4375
	A 61K 31/4365
	A 61P 19/00
	A 61P 11/00
EP 1862278	***B 27K 3/34***
	B 27K 3/10
	B 27K 3/15
EP 1866636*	***G 01N 17/00***
EP 1867242	***A 23L 1/314***
	A 23K 1/16
	A 23K 1/18
EP 1869000*	***C 07D 215/26***
	C 07D 221/04
	C 07D 401/12
	C 07D 401/14
	C 07D 405/12
	C 07D 407/12
	C 07D 411/12
	C 07D 413/12
	C 07D 417/12
	A 61K 31/435
	A 61K 31/4709
	A 61P 1/00
	A 61P 3/00
	A 61P 25/16
	A 61P 25/18
EP 1869229*	***C 23F 13/00***
	C 09D 5/24
	C 23F 15/00
	G 01N 17/02
EP 1871260*	***A 61B 18/14***
EP 1874113*	***A 01K 67/00***
EP 1874427*	***B 01D 35/30***
EP 1874657*	***B 65D 83/14***
	B 65D 83/16
	B 05B 1/28
EP 1876891*	***A 01N 25/28***
EP 1879442	***H 05K 9/00***
EP 1880331*	***G 06F 19/00***
	G 06F 3/14
	G 01N 23/04
	G 06K 9/82
EP 1881829*	***A 61K 31/445***
	C 07D 211/60
	A 61P 35/00
EP 1881840*	***A 61K 38/00***
	C 12N 5/00
	C 12N 5/08

Broj objave evropske prijave patenta	(51)
EP 1883638*	***C 07D 487/04***
	A 61K 31/4188
	A 61P 35/00
EP 1888773*	***C 12Q 1/68***
EP 1888843*	***E 01D 19/12***
	E 01B 2/00
	E 01B 1/00
EP 1890542*	***A 01N 47/36***
	A 01N 59/02
	A 01N 59/00
	A 01N 61/00
	A 01N 37/12
	A 01N 37/06
	A 01N 37/02
	A 01N 25/30
EP 1891005	***C 07C 405/00***
	C 07C 317/18
	C 07D 493/08
	C 07F 7/18
	C 07D 327/10
	C 07C 33/46
	C 07D 303/04
EP 1896085*	***A 61K 51/00***
	A 61M 36/14
EP 1896459*	***C 07D 405/12***
	A 61K 31/397
	A 61P 25/28
	A 61P 3/06
	A 61P 9/10
EP 1898890*	***A 61K 9/54***
	A 61K 31/13
EP 1901738*	***A 61K 31/40***
	A 61K 31/35
	C 07D 311/78
	A 61K 45/06
	A 61P 35/00
EP 1910083*	***B 41J 2/14***
EP 1910439*	***C 08G 18/42***
	C 08G 18/62
	C 08G 18/12
EP 1913534*	***G 06Q 10/00***
EP 1919741*	***B 60R 21/34***
EP 1928862*	***C 07D 403/12***
	C 07D 405/12
	C 07D 409/12
	C 07D 239/50
	C 07D 403/04
	C 07D 471/04
	C 07D 401/04
	A 61K 31/506
	A 61P 11/00
	A 61P 17/00
EP 1931342*	***A 61K 31/445***
	A 61K 31/05
	A 61K 31/4468
	A 61P 23/00
EP 1932527	***A 61K 31/365***
	A 61P 35/00
	A 61P 35/02

Broj objave evropske prijave patenta	(51)
EP 1933860*	***A 61K 38/21***
	A 61K 31/56
	A 61K 38/35
	A 61P 25/00
EP 1936483	***G 06F 3/048***
EP 1937217*	***A 61K 9/14***
	A 61K 31/4985
EP 1937656*	***C 07D 277/68***
	A 61K 31/428
	A 61P 11/00
	A 61P 11/06
EP 1938207*	***G 06F 17/22***
EP 1943521*	***G 01N 33/574***
EP 1946116*	***G 01N 33/574***
EP 1948674*	***C 07H 21/02***
	A 61K 31/713
	A 61K 47/44
	A 61K 9/127
	C 12Q 1/68
EP 1951711*	***C 07D 403/04***
	A 61K 31/495
	A 61P 35/00
EP 1953663	***G 06F 21/00***
	G 06F 3/023
EP 1958372*	***H 04L 29/06***
EP 1958630	***A 61K 31/403***
	A 61K 31/427
	A 61K 31/496
	A 61K 31/546
	A 61P 31/00
	A 61K 31/43
	A 61K 31/545
EP 1963096*	***B 32B 25/14***
	B 32B 27/08
	B 32B 27/28
	B 32B 27/38
	B 32B 27/40
	A 43B 13/20
EP 1964565	***A 61K 31/473***
	A 61P 19/02
	A 61P 29/00
	A 61P 35/00
EP 1975617	***G 01N 33/543***
	G 01N 33/553
	G 01N 21/55
EP 1979353*	***C 07D 471/04***
	A 61K 31/437
	A 61P 35/00
EP 1981476*	***A 61K 9/00***
	A 61K 31/4245
	A 61K 47/14
EP 1981532	***A 61K 39/00***
	C 12P 21/08
	A 61P 35/00
EP 1981790	***B 65H 21/00***
	B 65H 23/00
	B 65H 26/00
	D 06H 3/00
EP 1988881	***A 61K 9/22***
	A 61K 9/24

Broj objave evropske prijave patenta	(51)
EP 1988906*	***A 61K 31/56***
	A 61K 31/568
	A 61P 43/00
EP 1989210	***C 07D 495/04***
	A 61K 31/519
	A 61P 3/04
	A 61P 25/00
EP 1989330*	***A 61K 39/00***
	C 12Q 1/00
	C 12Q 1/68
	C 12Q 1/20
	A 61P 43/00
	C 12P 21/04
EP 1989676*	***G 06Q 40/00***
	G 06Q 30/00
EP 1991220*	***A 61K 31/381***
	C 07D 333/70
	A 61P 9/10
EP 1993434*	***A 61B 5/00***
	A 61B 10/00
	A 61B 5/15
EP 1994164*	***C 12P 19/34***
	C 12N 15/87
	C 12Q 1/68
	G 01N 33/58
EP 1996019*	***A 01N 37/50***
	A 01N 43/40
	A 01N 43/54
	A 01N 43/88
	A 01N 47/24
	A 01N 63/04
	A 01N 59/20
	A 01N 55/06
	A 01N 47/34
	A 01N 47/14
	A 01N 43/76
	A 01P 15/00
EP 1996020	***C 07H 19/16***
	A 01N 43/04
	A 61K 31/70
	C 07H 19/19
EP 1998262	***G 06F 17/30***
	H 04L 29/08
EP 2001502*	***A 61K 38/21***
	A 61P 35/00
	A 61K 39/04
EP 2001904*	***C 07K 14/495***
EP 2002046*	***D 06B 23/20***
EP 2007478*	***A 61N 5/06***
EP 2007594*	***B 44C 5/00***
	A 47G 1/06
EP 2007706*	***C 07C 63/36***
EP 2008311*	***H 01L 31/042***
	H 02N 6/00
EP 2010177*	***A 61K 31/495***
	A 61K 31/497
	A 61K 31/135
EP 2013330*	***C 12N 5/00***
EP 2013724*	***G 06F 9/46***
	G 06F 11/14

Broj objave evropske prijave patenta	(51)
EP 2013849*	***G 06T 3/40***
EP 2013900*	***H 01L 21/28***
	H 01L 21/336
	H 01L 29/792
	H 01L 29/423
EP 2021040*	***A 61L 11/00***
	A 61L 2/20
	C 02F 1/78
EP 2021109*	***B 01D 69/00***
	B 01L 3/00
EP 2021652*	***F 16F 15/14***
	F 16F 9/53
EP 2022846	***C 12N 5/06***
	A 61K 39/00
	A 61K 39/395
	A 61L 27/00
	A 61P 1/16
	C 07K 16/18
	C 12Q 1/02
	C 12Q 1/68
EP 2027120*	***C 07D 413/14***
	C 07D 401/14
	C 07D 403/14
	A 61K 31/513
	A 61K 31/501
	A 61P 25/02
	A 61P 25/22
	A 61P 1/04
EP 2037797*	***A 61B 5/00***
	G 01N 33/68
EP 2038289*	***C 07D 495/04***
	A 61K 31/519
	A 61P 29/00
EP 2038882*	***G 10L 19/08***
EP 2041326*	***C 22C 19/03***
	C 22C 19/05
EP 2042989	***G 06F 9/50***
EP 2043793*	***B 08B 3/02***
EP 2051983*	***C 07D 495/04***
	A 61K 31/435
EP 2053800	***H 04L 12/56***
	H 04L 12/28
	H 04Q 7/22
EP 2055305	***A 61K 31/5575***
	A 61K 9/06
	A 61K 9/08
	A 61K 47/40
	A 61P 17/00
	A 61P 37/08
EP 2056193	***G 06F 7/72***
EP 2056880*	***C 12N 15/11***
	C 12N 15/88
	A 61K 48/00
	A 61K 31/712
	A 61P 37/06
	C 07H 21/00
	C 07K 14/705
EP 2061791*	***C 07D 471/08***
	A 61K 31/438
	A 61P 3/00

Broj objave evropske prijave patenta	(51)
EP 2064347*	***C 12Q 1/68***
	C 07H 21/02
	C 07H 21/04
EP 2068819*	***A 61K 8/72***
	A 61K 31/785
	A 61P 3/12
EP 2068823*	***A 61K 9/00***
	A 61K 9/19
	A 61K 31/4402
	A 61K 31/5377
	A 61P 7/02
EP 2069370*	***C 07F 9/02***
EP 2074068*	***C 02F 7/00***
EP 2076236*	***A 61K 8/19***
	A 61K 8/365
	A 61Q 11/00
EP 2076273*	***A 61K 31/7135***
	A 61P 3/00
EP 2079471*	***A 61K 31/455***
	A 61K 36/03
	A 61P 3/00
	A 61P 17/00
EP 2081413	***H 05B 3/26***
EP 2082240*	***G 01N 35/00***
EP 2089663*	***F 24J 3/00***
	F 01K 27/00
	F 04B 39/06
	F 04B 41/00
	F 25B 27/02
	F 28D 21/00
EP 2092074*	***C 12Q 1/68***
EP 2094206*	***A 61F 6/00***
	A 61F 6/04
EP 2099448*	***A 61K 31/33***
	A 61K 31/453
	A 61K 9/32
	A 61P 3/10
	A 61P 3/04
	A 61K 31/353
	A 61K 31/34
EP 2099454	***A 61K 31/445***
	C 07D 211/00
EP 2101575*	***A 01N 43/00***
	A 61K 31/33
	A 61K 31/00
	A 61K 31/352
	A 61K 31/366
	A 61P 9/00
	A 61P 9/12
	A 61P 11/00
	A 61P 13/12
EP 2101757*	***A 61K 31/33***
	A 61K 31/453
	A 61K 9/32
	A 61P 3/10
	A 61P 3/04
	A 61K 31/353
	A 61K 31/34
EP 2108821	***F 03D 3/02***
	F 03D 1/02

Broj objave evropske prijave patenta	(51)
EP 2108942	***G 01N 21/64***
EP 2109807*	***G 06F 3/038***
	G 09G 3/32
EP 2111109*	***A 01N 47/12***
	A 01N 51/00
	A 01P 3/00
	A 01P 7/04
EP 2111815	***A 61C 8/00***
EP 2114376*	***A 61K 9/14***
	A 61K 31/785
	A 61K 31/795
EP 2114887*	***C 07D 213/74***
	C 07D 241/12
	C 07D 241/20
	C 07D 401/04
	C 07D 405/04
	C 07D 409/04
	A 61K 31/44
	A 61K 31/4965
	A 61P 35/00
EP 2118100*	***C 07D 471/04***
	A 61K 31/437
	A 61P 29/00
EP 2118322*	***C 12Q 1/68***
EP 2120922*	***A 61K 31/35***
	A 61K 31/352
	A 61P 1/16
	A 61P 31/12
	C 07D 311/00
EP 2120964*	***A 61K 31/675***
	C 07D 295/12
	C 07D 401/12
	C 07D 403/12
	C 07D 417/12
	C 07D 417/14
	C 07D 487/00
	C 07D 513/00
EP 2121591*	***C 07C 317/44***
	C 07C 317/46
	C 07C 65/24
	C 07D 213/30
	C 07D 231/54
	C 07D 239/34
	A 61K 31/192
	A 61P 3/04
EP 2122768*	***H 01R 12/18***
	H 01R 9/15
	H 01R 13/11
	H 01R 13/506
EP 2126242*	***E 04D 1/04***
	E 04D 13/10
	E 04D 1/34
EP 2128760	***G 06F 9/445***
EP 2129428*	***H 04R 25/00***
	A 61N 1/00
	H 04R 11/02
EP 2129827	***D 06B 1/02***
	D 06B 3/30
	D 06B 23/14
EP 2131820	***A 61K 9/48***

Broj objave evropske prijave patenta	(51)
EP 2131854	***A 61K 38/09***
	A 61P 13/02
	A 61P 13/10
	A 61P 13/00
	A 61K 31/403
	A 61K 31/5377
EP 2134693*	***C 07D 217/04***
	C 07D 239/88
	C 07D 401/12
	C 07D 401/14
	C 07D 403/12
	C 07D 405/14
	C 07D 409/12
	C 07D 413/12
	C 07D 413/14
	C 07D 417/12
	C 07D 471/02
	C 07D 495/02
	C 07D 495/20
	C 07D 498/02
	A 61K 31/538
EP 2136123	***F 21K 7/00***
	F 21V 19/00
EP 2136620	***A 01N 25/00***
	A 61K 38/16
	A 61K 47/00
EP 2136701*	***A 61B 5/04***
EP 2137216*	***C 07K 16/28***
	C 12N 15/11
	A 61K 39/395
	A 61P 35/00
	C 07K 16/00
EP 2137281*	***C 10G 1/00***
EP 2137656*	***G 06F 19/00***
EP 2137711*	***G 08B 21/02***
	G 01S 11/06
	G 01S 11/10
	G 08G 1/16
EP 2146985*	***C 07D 413/14***
	A 61K 31/4245
	A 61P 25/28
EP 2147177*	***E 05D 15/06***
	E 06B 3/46
EP 2148656*	***A 61K 9/16***
EP 2148869*	***C 07D 401/04***
	C 07D 487/04
	A 61K 31/519
	A 61P 3/10
EP 2152750*	***C 07K 16/28***
	A 61K 39/395
	A 61P 37/04
EP 2153137*	***F 24J 2/50***
EP 2153725	***A 21D 8/00***
	A 23D 7/005
	A 23D 7/01
	A 21D 13/00

Broj objave evropske prijave patenta	(51)
EP 2156097*	***F 23G 5/027***
	F 23G 5/12
	F 23G 5/14
	F 23G 5/46
	F 23J 15/02
	F 23J 15/06
EP 2158203*	***C 07D 487/04***
	A 61K 31/519
	A 61K 31/522
	A 61P 1/00
	A 61P 3/00
	A 61P 9/00
EP 2158362*	***E 01B 29/06***
EP 2161574	***G 01N 33/28***
	G 08B 21/18
EP 2165553*	***H 04Q 1/14***
	H 01R 4/24
	H 01R 13/11
EP 2167504*	***C 07D 471/02***
	C 07D 285/135
	C 07D 285/125
	A 61K 31/433
	A 61P 35/00
	A 61P 29/00
EP 2175354	***G 06F 3/048***
EP 2177908	***G 01N 33/53***
	G 01N 33/567
EP 2178875	***C 07D 471/14***
	A 61K 31/4188
	A 61P 35/00
EP 2199885	***G 06F 1/16***
	G 06F 3/048
EP 2201028*	***C 07K 14/16***
EP 2203432	***C 07D 241/04***
	A 61K 31/17
	A 61K 31/18
EP 2206201*	***H 01R 12/72***
EP 2206354*	***H 04Q 1/14***
EP 2210613	***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 2220735*	***H 02B 1/56***
EP 2231153*	***A 61K 31/4015***
	A 61P 25/00
	A 61P 29/00
EP 2232972	***A 01B 33/08***
EP 2240191*	***A 61K 36/185***
EP 2251029	***A 61K 38/40***
	A 23L 1/29
	A 23L 1/305
	A 23J 1/20
	A 23C 9/152
	A 23C 19/05
	A 23C 23/00
	A 61P 1/00

Broj objave evropske prijave patenta	(51)
EP 2251030	***A 61K 38/40***
	A 23L 1/29
	A 23L 1/305
	A 23J 1/20
	A 23C 19/05
	A 23C 9/152
	A 23C 23/00
	A 61P 25/28
EP 2251321	***C 07C 245/08***
	C 07C 309/46
EP 2252291*	***A 61K 31/437***
	A 61K 31/724
	A 61K 47/48
	A 61P 31/00
EP 2252424*	***B 23K 9/028***
	B 23K 37/02
EP 2258683	***C 07D 213/77***
	C 09B 35/031
	C 09D 11/00
EP 2258684	***C 07D 213/77***
	C 09B 35/031
	C 09D 11/00
EP 2258686	***C 07D 213/77***
	C 09B 35/031
	C 09D 11/00
EP 2269472	***A 23K 1/16***
	A 23K 1/18
EP 2275521	***C 10L 5/08***
EP 2277875	***C 07D 401/04***
	C 07D 211/64
	C 07D 257/04
	C 07D 307/22
	C 07C 237/20
EP 2279542*	***H 01Q 1/32***
	H 01Q 9/04
	H 01Q 21/28
EP 2280951	***C 07D 319/20***
	A 61K 31/357
	A 61P 25/08
EP 2283828	***A 61K 9/20***
	A 61K 31/517
EP 2285963*	***C 12N 15/29***
	C 12N 15/82
	A 01H 1/00
EP 2295130	***B 01D 53/78***
	B 01D 53/50
	B 01D 53/14
EP 2297147*	***C 07D 471/08***
	A 61K 31/439
	A 61P 31/04
EP 2298297	***A 61K 31/4045***
	A 61K 31/55
	A 61K 45/06
	A 61P 9/12
EP 2298765	***C 07D 413/04***
	C 07D 413/14
	A 61K 31/454
	A 61P 25/00

Broj objave evropske prijave patenta	(51)
EP 2301527	***A 61K 31/165***
	A 61P 25/24
	A 61K 31/22
EP 2301937	***C 07D 473/06***
	A 61K 31/522
EP 2303229*	***A 61K 9/08***
	A 61K 47/36
	A 61K 47/40
	A 61K 31/282
EP 2303238	***A 61K 9/20***
	A 61K 31/00
EP 2305674	***C 07D 417/14***
	C 07D 401/14
	C 07D 403/14
	C 07D 413/14
	C 07D 405/14
	A 61K 31/44
	A 61P 3/04
	A 61P 3/06
EP 2309218	***F 28B 3/04***
	A 23N 7/00
	F 28B 11/00
EP 2309259	***G 01N 33/38***
	G 01N 27/04
	E 21B 47/00
	E 21B 41/00
EP 2310485*	***C 12M 1/34***
EP 2311830	***C 07D 413/12***
	C 07D 413/14
	C 07D 487/04
	A 61K 31/519
	A 61P 25/28
	C 07D 413/06
EP 2311866	***C 07K 14/475***
	C 07K 14/52
	C 07K 14/54
EP 2312334	***G 01S 13/34***
	G 01S 13/74
EP 2313943*	***H 01Q 1/14***
EP 2316814	***C 07C 209/28***
	A 01N 45/02
	C 07C 211/31
	C 07C 13/19
	C 07C 17/26
	C 07C 17/30
	C 07C 25/18
EP 2319534	***A 61K 39/12***

Broj objave evropske prijave patenta	(51)
EP 2324826	***A 61K 31/198***
	A 23L 1/22
	A 23L 1/305
	A 61K 9/10
	A 61K 9/14
	A 61K 9/20
	A 61K 9/48
	A 61K 47/08
	A 61K 47/12
	A 61K 47/36
	A 61K 47/38
	A 61P 1/14
	A 61P 3/02
	A 61P 17/14
	A 61P 17/16
	A 61P 21/00
	A 61P 37/04
	A 61P 43/00
EP 2330899*	***A 01N 43/40***
	A 61K 31/445
EP 2335462*	***H 05K 7/20***
	H 02B 1/56
EP 2362216	***G 01N 33/00***
	G 01N 27/12
	G 01N 27/414
EP 2376639*	***C 12N 15/86***
	A 61K 39/00
EP 2376640*	***C 12N 15/861***
	A 61K 39/012
	A 61K 39/235
	A 61P 33/02
	C 12N 7/01
EP 2393358*	***A 01N 43/38***
	A 61K 31/40
EP 2393386*	***A 23L 3/3472***
EP 2395837*	***A 01N 43/40***
	A 61K 31/44

ИНДЕКС ПОВУЧЕНИХ ЗАХТЕВА ЗА ПРОШИРЕЊЕ ЕВРОПСКИХ ПРИЈАВА ПАТЕНАТА ПРЕМА ПОДНОСИОЦИМА ПРИЈАВЕ

(71)	(51)	Broj objave evropske prijave patenta	(54)
4SC AG, DE	***C 07D 495/04*** ***A 61K 31/435***	EP 2051983*	NTETRAHYDROPYRIDOTHIOPHENE DERIVATIVES FOR THE TREATMENT OF CANCER
4SC AG, DE	***C 07D 471/14*** ***A 61K 31/4188*** ***A 61P 35/00***	EP 2178875	INDOLOPYRIDINES AS INHIBITORS OF THE KINESIN SPINDLE PROTEIN (EG5)
A.P. Moller - Maersk A/S, DK	***F 01M 5/00*** ***F 01M 1/16***	EP 1662099	Method and system for reducing fuel consumption in a diesel engine
Abbott GmbH & Co. KG, DE	***A 61B 5/00*** ***G 01N 33/68***	EP 2037797*	METHOD AND APPARATUS FOR DIAGNOSING PRE-ECLAMPSIA
ABBOTT LABORATORIES, US	***A 61K 31/445*** ***C 07D 211/00***	EP 2099454	AMINOPYRROLIDINES AS CHEMOKINE RECEPTOR ANTAGONISTS
ABBOTT LABORATORIES, US	***C 07D 413/14*** ***A 61K 31/4245*** ***A 61P 25/28***	EP 2146985*	HETEROCYCLIC COMPOUNDS AND THEIR METHODS OF USE
ABBOTT LABORATORIES,US;	***A 61B 5/00*** ***G 01N 33/68***	EP 2037797*	METHOD AND APPARATUS FOR DIAGNOSING PRE-ECLAMPSIA
Abraxis BioScience, US	***A 61K 31/675*** ***C 07D 295/12*** ***C 07D 401/12*** ***C 07D 403/12*** ***C 07D 417/12*** ***C 07D 417/14*** ***C 07D 487/00*** ***C 07D 513/00***	EP 2120964*	TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
ADC GmbH, DE	***H 01R 12/18*** ***H 01R 9/15*** ***H 01R 13/11*** ***H 01R 13/506***	EP 2122768*	PLUG-IN CONNECTOR FOR CIRCUIT BOARDS
ADC GmbH, DE	***H 04Q 1/14*** ***H 01R 4/24*** ***H 01R 13/11***	EP 2165553*	TERMINAL BLOCK AND CONTACT ELEMENT FOR TELECOMMUNICATIONS AND DATA SYSTEMS
ADC GmbH, DE	***H 01R 12/72***	EP 2206201*	PCB CONNECTOR
ADC GmbH, DE	***H 04Q 1/14***	EP 2206354*	DISTRIBUTION FRAME MODULE
ADC GmbH, DE	***H 02B 1/56***	EP 2220735*	DOUBLE-WALL HOUSING HAVING IMPROVED HEAT-REMOVING FUNCTION CHAMBER WALLS
ADC GmbH, DE	***H 01Q 1/14***	EP 2313943*	DISTRIBUTOR CONNECTION MODULE FOR TELECOMMUNICATIONS AND DATA TECHNOLOGY
ADC GmbH, DE	***H 05K 7/20*** ***H 02B 1/56***	EP 2335462*	COOLER ARRANGEMENT FOR AN ELECTRICAL OR EQUIPMENT CABINET HAVING AIR-TO-AIR HEAT EXCHANGER CASSETTES
Aeterna Zentaris Gmbh, DE	***A 61K 38/09*** ***A 61P 13/02*** ***A 61P 13/10*** ***A 61P 13/00*** ***A 61K 31/403*** ***A 61K 31/5377***	EP 2131854	USE OF LHRH ANTAGONISTS FOR THE TREATMENT OF LOWER URINARY TRACT SYMPTOMS, IN PARTICULAR OVERACTIVE BLADDER AND/OR DETRUSOR OVERACTIVITY

(71)	(51)	Broj objave evropske prijave patenta	(54)
Ajinomoto Co., JP	***A 61K 31/198*** ***A 23L 1/22*** ***A 23L 1/305*** ***A 61K 9/10*** ***A 61K 9/14*** ***A 61K 9/20*** ***A 61K 9/48*** ***A 61K 47/08*** ***A 61K 47/12*** ***A 61K 47/36*** ***A 61K 47/38*** ***A 61P 1/14*** ***A 61P 3/02*** ***A 61P 17/14*** ***A 61P 17/16*** ***A 61P 21/00*** ***A 61P 37/04*** ***A 61P 43/00***	EP 2324826	HYDROPHILIC AMINO ACID-CONTAINING PREPARATION HAVING IMPROVED TASTE
Alantos Pharmaceuticals Holding, US	***C 07D 217/04*** ***C 07D 239/88*** ***C 07D 401/12*** ***C 07D 401/14*** ***C 07D 403/12*** ***C 07D 405/14*** ***C 07D 409/12*** ***C 07D 413/12*** ***C 07D 413/14*** ***C 07D 417/12*** ***C 07D 471/02*** ***C 07D 495/02*** ***C 07D 495/20*** ***C 07D 498/02*** ***A 61K 31/538***	EP 2134693*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
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 2210613	Combinations comprising antimuscarinic agents and PDE4 inhibitors
Almirall, ES	***C 07D 471/04*** ***A 61K 31/437*** ***A 61P 29/00***	EP 2118100*	NEW 3- ([1,2,4] TRIAZOLO [4,3-A] PYRIDIN-7-YL)BENZAMIDE DERIVATIVES
AMGEN INC., US	***C 07K 16/22*** ***A 61K 39/395*** ***A 61P 5/00*** ***A 61P 9/10*** ***A 61P 25/00*** ***A 61P 35/00*** ***A 61P 37/00***	EP 1828248*	COMPOSITIONS COMPRISING ANTI-IGF-1 RECEPTOR ANTIBODIES AND METHODS FOR OBTAINING SAID ANTIBODIES
Amgen Inc., US	***C 07D 495/04*** ***A 61K 31/519*** ***A 61P 29/00***	EP 2038289*	THIENO-[2,3-D]PYRIMIDINE AND THIENO-PYRIDAZINE COMPOUNDS AND METHODS OF USE
Amgen Inc., US	***C 12Q 1/68***	EP 2118322*	K-RAS AND B-RAF MUTATIONS AND ANTI-EGFR ANTIBODY THERAPY

(71)	(51)	Broj objave evropske prijave patenta	(54)
Amgen, US	***C 07D 471/02*** ***C 07D 285/135*** ***C 07D 285/125*** ***A 61K 31/433*** ***A 61P 35/00*** ***A 61P 29/00***	EP 2167504*	THIADIAZOLE MODULATORS OF PKB
Anacor Pharmaceuticals, US	***C 07F 9/02***	EP 2069370*	MICROORGANISM KILLING COMPOUNDS
AngioDynamics, US	***A 61B 18/14***	EP 1871260*	CAVITY ABLATION APPARATUS AND METHOD
Anthera Pharmaceuticals, US	***A 01N 43/38*** ***A 61K 31/40***	EP 2393358*	TRAITEMENT D'ÉVÉNEMENTS CARDIAQUES MAJEURS INDÉSIRABLES ET DU SYNDROME CORONAIRE AIGU À L'AIDE DE TRAITEMENTS THÉRAPEUTIQUES UTILISANT UN INHIBITEUR DE LA PHOSPHOLIPASE SÉCRÉTÉE A2 (SPLA2) OU DE COMBINAISONS THÉRAPEUTIQUES AVEC UN INHIBITEUR DE SP
Anthera Pharmaceuticals, US	***A 01N 43/40*** ***A 61K 31/44***	EP 2395837*	SECRETORY PHOSPHOLIPASE A2 (SPLA2) INHIBITOR AND NIACIN DRUG COMPOSITIONS AND METHODS FOR TREATING CARDIOVASCULAR DISEASE AND DYSLIPIDEMIA
ARES TRADING S.A., CH	***A 61K 38/21*** ***A 61K 31/56*** ***A 61K 38/35*** ***A 61P 25/00***	EP 1933860*	TREATMENT OF OPTIC NEURITIS
Arhus Universitet,DK;	***C 12Q 1/68***	EP 1888773*	METHOD FOR DIAGNOSIS AND TREATMENT OF A MENTAL DISEASE
Arizona Board of Regents,US;	***A 61K 31/40*** ***A 61K 31/35*** ***C 07D 311/78*** ***A 61K 45/06*** ***A 61P 35/00***	EP 1901738*	WORTMANNIN ANALOGS AND METHODS OF USING SAME IN COMBINATION WITH CHEMOTHERAPEUTIC AGENTS
Ashland Licensing and Intellectual Property LLC, US	***G 01N 17/00***	EP 1866636*	METHODS FOR MONITORING FOULING OF AQUEOUS SYSTEMS INCLUDING ENHANCED HEAT EXCHANGER TUBES
Asna,IL;	***A 61B 5/00*** ***A 61B 10/00*** ***A 61B 5/15***	EP 1993434*	AUTOMATED SAMPLING AND ANALYSIS USING A PERSONAL SAMPLER DEVICE
AstraZeneca AB, SE	***C 07D 213/82*** ***A 61K 31/4412*** ***A 61K 31/4427*** ***A 61K 31/444*** ***A 61P 11/00*** ***A 61P 11/06*** ***A 61P 29/00*** ***C 07D 213/83*** ***C 07D 401/12*** ***C 07D 409/12*** ***C 07D 413/12***	EP 1861371	NOVEL COMPOUNDS II 2-PYRIDINE DERIVATIVES AS INHIBITORS OF NEUTROPHILE ELASTASE.

(71)	(51)	Broj objave evropske prijave patenta	(54)
AstraZeneca AB, SE	***C 07D 405/12*** ***A 61K 31/397*** ***A 61P 25/28*** ***A 61P 3/06*** ***A 61P 9/10***	EP 1896459*	NOVEL 2-AZETIDINONE DERIVATIVES AS CHOLESTEROL ABSORPTION INHIBITORS FOR THE TREATMENT OF HYPERLIPIDAEMIC CONDITIONS
AstraZeneca AB, SE	***C 07D 277/68*** ***A 61K 31/428*** ***A 61P 11/00*** ***A 61P 11/06***	EP 1937656*	7-(2-AMINO-1-HYDROXY-ETHYL)-4-HYDROXYBENZOTHIAZOL-2(3H)-ONE-DERIVATIVES AS BETA 2 ADRENOCEPTOR AGONISTS
AstraZeneca AB, SE	***C 07D 413/14*** ***C 07D 401/14*** ***C 07D 403/14*** ***A 61K 31/513*** ***A 61K 31/501*** ***A 61P 25/02*** ***A 61P 25/22*** ***A 61P 1/04***	EP 2027120*	MGLUR5 MODULATORS I
AstraZeneca AB, SE	***A 61K 9/20*** ***A 61K 31/517***	EP 2283828	Pharmaceutical compositions
AstraZeneca AB, SE	***C 07D 417/14*** ***C 07D 401/14*** ***C 07D 403/14*** ***C 07D 413/14*** ***C 07D 405/14*** ***A 61K 31/44*** ***A 61P 3/04*** ***A 61P 3/06***	EP 2305674	Heteroaryl benzamide derivatives for use as GLK activators in the treatment of diabetes
AstraZeneca AB, SE	***C 07D 413/12*** ***C 07D 413/14*** ***C 07D 487/04*** ***A 61K 31/519*** ***A 61P 25/28*** ***C 07D 413/06***	EP 2311830	Additional heteropolycyclic compounds and their use as metabotropic glutamate receptor antagonists
Axonyx, US	**A 61K 31/403** **A 61P 25/28**	EP 1737445*	METHOD OF TREATING DOWN SYNDROME
BASF SE, DE	***A 01N 37/50*** ***A 01N 43/40*** ***A 01N 43/54*** ***A 01N 43/88*** ***A 01N 47/24*** ***A 01N 63/04*** ***A 01N 59/20*** ***A 01N 55/06*** ***A 01N 47/34*** ***A 01N 47/14*** ***A 01N 43/76*** ***A 01P 15/00***	EP 1996019*	METHOD OF INDUCING TOLERANCE OF PLANTS AGAINST BACTERIOSES
battenfeld-cincinnati Germany GmbH, DE	***B 29C 47/84*** ***B 29C 47/38*** ***B 29C 45/47*** ***B 29C 47/08*** ***B 29C 47/82***	EP 1642699	Apparatus for plastifying plastic.

(71)	(51)	Broj objave evropske prijave patenta	(54)
Bayer CropScience AG, DE	**A 01N 47/36** **A 01N 47/36** **A 01N 61:00** **A 01N 57:20** **A 01N 57:14** **A 01N 47:36** **A 01N 47:30** **A 01N 43:78** **A 01N 43:76** **A 01N 43:707** **A 01N 43:40** **A 01N 43:12** **A 01N 43:08** **A 01N 37:48** **A 01N 37:40**	EP 1732392*	HERBICIDE COMBINATION
BAYER CROPSCIENCE AG, DE	***A 01N 47/36*** ***A 01N 59/02*** ***A 01N 59/00*** ***A 01N 61/00*** ***A 01N 37/12*** ***A 01N 37/06*** ***A 01N 37/02*** ***A 01N 25/30***	EP 1890542*	HERBICIDES
Bayer CropScience AG, DE	***A 01N 47/12*** ***A 01N 51/00*** ***A 01P 3/00*** ***A 01P 7/04***	EP 2111109*	PESTICIDE COMPOSITION COMPRISING PROPAMOCARB-HYDROCHLORIDE AND AN INSECTICIDE ACTIVE SUBSTANCE
Bayer HealthCare LLC, US	***G 01N 33/574***	EP 1943521*	METHODS FOR PREDICTION AND PROGNOSIS OF CANCER, AND MONITORING CANCER THERAPY
Bayer HealthCare, US	***G 01N 33/574***	EP 1946116*	METHODS FOR PREDICTION AND PROGNOSIS OF CANCER, AND MONITORING CANCER THERAPY
Beranek, US	***F 24J 2/50***	EP 2153137*	SOLAR COLLECTOR WITH HYDROPHILIC PHOTOCATALYTIC COATED PROTECTIVE PANE
Biogen Idec MA Inc., US	**C 12N 15/85** **C 12N 5/10** **C 07H 21/04**	EP 1733034*	METHODS AND CONSTRUCTS FOR EXPRESSING POLYPEPTIDE MULTIMERS IN EUKARYOTIC CELLS USING ALTERNATIVE SPLICING
BIOPROJET, FR	***C 07D 295/088*** ***C 07D 213/30*** ***C 07D 211/68*** ***C 07D 333/16*** ***C 07D 211/14*** ***C 07D 401/10*** ***A 61K 31/40*** ***A 61K 31/44*** ***A 61K 31/381*** ***A 61K 31/5377*** ***A 61P 25/00***	EP 1717234	Phenoxypropylpiperidines and -pyrrolidines and their use as histamine H3-receptor ligands
Biovail Laboratories International (Barbados) SRL, BB	***A 61K 31/473*** ***A 61P 19/02*** ***A 61P 29/00*** ***A 61P 35/00***	EP 1964565	3,11b-cis-dihydrotetrabenazine for the treatment of an inflammation
BMA Nederland B.V., NL	***F 28B 3/04*** ***A 23N 7/00*** ***F 28B 11/00***	EP 2309218	Recovery of heat from recurring charges of vapour

(71)	(51)	Broj objave evropske prijave patenta	(54)
Board of Regents of the University of Texas System, US	***C 07K 16/28*** ***C 12N 15/11*** ***A 61K 39/395*** ***A 61P 35/00*** ***C 07K 16/00***	EP 2137216*	USE OF EPHB4 AS A DIAGNOSTIC MARKER AND A THERAPEUTIC TARGET FOR OVARIAN CANCER
Boehringer Ingelheim International GmbH,DE;	**A 61K 31/137** **A 61K 9/00**	EP 1744738*	TOPICAL PREPARATION CONTAINING AMBROXOL
Boehringer Ingelheim Pharma GmbH & Co. KG, DE	**A 61K 31/137** **A 61K 9/00**	EP 1744738*	TOPICAL PREPARATION CONTAINING AMBROXOL
Boekelman, US	***B 08B 3/02***	EP 2043793*	VARIABLE REACTIVE FORCE ARRANGEMENT FOR POLE MOUNTED, PRESSURE WASHING LANCES
Bosco, IT	***A 61K 8/19*** ***A 61K 8/365*** ***A 61Q 11/00***	EP 2076236*	BI-COMPONENT ORAL TREATMENT COMPOSITION
Bristol-Myers Squibb Company, US	***C 07D 471/04*** ***A 61K 31/437*** ***A 61P 7/02***	EP 1828187*	CRYSTALLINE FORM N-1 of 3-(1-hydroxy-1-methyl-ethyl)-1-(4-methoxy-phenyl)-6-[4-(2-oxo-2H-pyridin-1-yl)-phenyl]-1,4,5,6-tetrahydro-pyrazolo[3,4-c]pyridin-7-one
Brown, GB	**C 07C 237/20** **C 07D 217/06** **A 61K 31/165** **A 61K 31/472**	EP 1727789*	PHENYLETHANOLAMINE DERIVATIVES AS BETA-2 AGONISTS
CALEARO ANTENNE S.P.A., IT	***H 01Q 1/32*** ***H 01Q 9/04*** ***H 01Q 21/28***	EP 2279542*	MULTIFUNCTIONAL ANTENNA MODULE FOR USE WITH A MULTIPLICITY OF RADIOFREQUENCY SIGNALS
Caleco Pharma Corp., US	***A 61K 31/35*** ***A 61K 31/352*** ***A 61P 1/16*** ***A 61P 31/12*** ***C 07D 311/00***	EP 2120922*	COMPOSITIONS COMPRISING LAMIRIDOSIN, IRIDOIDS OR DERIVATIVES THEREOF FOR TREATMENT OF HEPATITIS C OR HEPATITIS B
Cancer Research Technology Limited, GB	***C 07D 213/74*** ***C 07D 241/12*** ***C 07D 241/20*** ***C 07D 401/04*** ***C 07D 405/04*** ***C 07D 409/04*** ***A 61K 31/44*** ***A 61K 31/4965*** ***A 61P 35/00***	EP 2114887*	PYRIDINE BENZAMIDES AND PYRAZINE BENZAMIDES USED AS PKD INHIBITORS
CENTRE NATIONAL DE, FR	**A 61K 45/06** **A 61P 3/04** **A 61P 3/10**	EP 1729767*	COMBINATION OF A HETEROCYCLIC COMPOUND AND AN ANTIOXIDANT AND USE THEREOF FOR TREATING OBESITY
Chemia S.P.A., IT	***A 01N 25/28***	EP 1876891*	PREPARATION OF COMPOSITIONS WITH HIGH INSECTICIDAL ACTIVITY
Chen,CN;	***A 61K 31/365*** ***A 61P 35/00*** ***A 61P 35/02***	EP 1932527	THE USE OF PHTHALIDE DERIVATIVES
Chen,TW;	***F 21K 7/00*** ***F 21V 19/00***	EP 2136123	Lamp structure
China Agricultural University, CN	**A 61K 38/16** **A 61K 39/00** **A 61K 48/00** **A 61P 37/02**	EP 1716863	T CELL IMMUNE RESPONSE INHIBITOR

(71)	(51)	Broj objave evropske prijave patenta	(54)
CLARIANT INTERNATIONAL LTD, CH	***C 07D 213/77*** ***C 09B 35/031*** ***C 09D 11/00***	EP 2258684	Monoazo compounds
CLARIANT INTERNATIONAL LTD, CH	***C 07D 213/77*** ***C 09B 35/031*** ***C 09D 11/00***	EP 2258686	Monoazo compounds
Clariant International Ltd., CH	***C 07C 245/08*** ***C 07C 309/46***	EP 2251321	Monoazo compounds
Clariant International Ltd., CH	***C 07D 213/77*** ***C 09B 35/031*** ***C 09D 11/00***	EP 2258683	Bisazo compounds
Closed Joint-Stock Company "Easy Tail", RU	***A 61F 6/00*** ***A 61F 6/04***	EP 2094206*	CONDOM HOLDER
Coley Pharmaceutical Group, US	***A 61K 39/385*** ***A 61K 31/437*** ***A 61K 31/4745*** ***C 07D 471/04*** ***A 61P 37/02***	EP 1830880*	MULTI-ROUTE ADMINISTRATION OF IMMUNE RESPONSE MODIFIER COMPOUNDS
Columna Pty Ltd, AU	***A 61F 2/44*** ***A 61F 2/46*** ***A 61B 17/70*** ***A 61M 5/00***	EP 1858454*	INTERVERTEBRAL DISC RESTORATION
Cortria Corporation, US	***A 61K 31/455*** ***A 61K 36/03*** ***A 61P 3/00*** ***A 61P 17/00***	EP 2079471*	FOOD EXTRACTS CONTAINING N-METHYLNICOTINAMIDE FOR TREATMENT OF LIPOPROTEIN ABNORMALITIES AND SKIN DISEASES AND DISORDERS
CV THERAPEUTICS, US	***A 61K 9/16***	EP 1841411	SUSTAINED RELEASE PHARMACEUTICAL FORMULATIONS COMPRISING RANOLAZINE
CV THERAPEUTICS, US	***C 07D 495/04*** ***A 61K 31/519*** ***A 61P 3/04*** ***A 61P 25/00***	EP 1989210	A2A ADENOSINE RECEPTOR ANTAGONISTS
CV THERAPEUTICS, US	***C 07D 473/06*** ***A 61K 31/522***	EP 2301937	Prodrugs of A2b adenosine receptor antagonists
Debiopharm S.A., CH	***A 61K 9/08*** ***A 61K 47/36*** ***A 61K 47/40*** ***A 61K 31/282***	EP 2303229*	CONCENTRATED OXALIPLATIN SOLUTION AND ITS METHOD OF PREPARATION
Delca Spa,IT;	***F 23G 5/027*** ***F 23G 5/12*** ***F 23G 5/14*** ***F 23G 5/46*** ***F 23J 15/02*** ***F 23J 15/06***	EP 2156097*	PLANT AND METHOD FOR THE PRODUCTION OF ELECTRIC POWER
Dowling,US;	***C 23F 13/00*** ***C 09D 5/24*** ***C 23F 15/00*** ***G 01N 17/02***	EP 1869229*	CONTROL APPARATUS, SYSTEM, AND METHOD FOR REDUCTION AND/OR PREVENTION OF SPACE WEATHER INDUCED CORROSION
Dtu, DK	***F 16F 15/14*** ***F 16F 9/53***	EP 2021652*	TORSIONAL VIBRATION DAMPER
Ecoengineering Impianti S.r.l., IT	***F 23G 5/027*** ***F 23G 5/12*** ***F 23G 5/14*** ***F 23G 5/46*** ***F 23J 15/02*** ***F 23J 15/06***	EP 2156097*	PLANT AND METHOD FOR THE PRODUCTION OF ELECTRIC POWER

(71)	(51)	Broj objave evropske prijave patenta	(54)
Eisai R&D Management Co., JP	**G 01N 27/62**	EP 1686372	QUANTIFICATION METHOD WITH THE USE OF ISOTOPE-LABELED INTERNAL STANDARD, ANALYSIS SYSTEM FOR CARRYING OUT THE QUANTIFICATION METHOD AND PROGRAM FOR DISMANTLING THE SAME
Eisai R&D Management Co., JP	***B 01J 8/42*** ***B 01J 2/16***	EP 1839737	FLUIDIZED BED DEVICE
Eisai R&D Management Co., JP	***A 61K 31/445*** ***C 07D 211/60*** ***A 61P 35/00***	EP 1881829*	UNSOLVATED AND HOST-GUEST SOLVATED CRYSTALLINE FORMS OF (2E,4S)-4-[(N-{[(2R)-1-ISOPROPYLPIPERIDIN-2-YL]-CARBONYL}-3-METHYL-L-VALYL)(METHYL)AMINO]-2,5-DIMETHYLHEX-2-ENOIC ACID AND THEIR PHARMACEUTICAL USES
Eisai R&D Management Co.,JP;	**C 07D 407/06** **C 07D 313/00** **C 12P 17/08** **C 08B 37/16**	EP 1710244	METHOD OF STABILIZING MACROLIDE COMPOUND
EKEROTH, DK	**C 02F 3/12**	EP 1778594*	PROCESS AND REACTOR FOR INTENSIFIED AND ENERGY-EFFICIENT, BIOLOGICAL (WASTE-)WATER TREATMENT
Elan Pharma International Limited, IE	***A 61K 9/14*** ***A 61K 31/4985***	EP 1937217*	NANOPARTICULATE TADALAFIL FORMULATIONS
Elan Pharmaceuticals Inc., US	***A 61K 39/00*** ***C 12Q 1/00*** ***C 12Q 1/68*** ***C 12Q 1/20*** ***A 61P 43/00*** ***C 12P 21/04***	EP 1989330*	ALPHA-SYNUCLEIN KINASE
Euro-Celtique S.A., LU	***C 07D 401/04*** ***C 07D 211/64*** ***C 07D 257/04*** ***C 07D 307/22*** ***C 07C 237/20***	EP 2277875	Methods for making 4-tetrazolyl-4-phenylpiperidine compounds
F. Hoffmann-La Roche AG,CH;	***G 01N 21/64***	EP 2108942	Reference light source device
Fabre-Kramer Holdings, US	***A 61K 9/20*** ***A 61K 9/48*** ***A 61K 31/506***	EP 1809255*	HIGH-DOSAGE EXTENDED-RELEASE FORMULATION OF GEPIRONE
Fexco Merchant Services, IE	***G 06F 17/00***	EP 1774488	DIRECT CURRENCY CONVERSION
Finney, GB	***B 60R 19/52***	EP 1847420	Bull bar arrangement on a motor vehicle front
Forest Laboratories, US	***A 61K 9/54*** ***A 61K 31/13***	EP 1898890*	MODIFIED AND IMMEDIATE RELEASE MEMANTINE BEAD FORMULATION
FUJIFILM Corporation, JP	***G 01N 33/543*** ***G 01N 33/553*** ***G 01N 21/55***	EP 1975617	A solid substrate on which a phisiologically active substance immobilized
GENZYME CORPORATION, US	***A 61K 8/72*** ***A 61K 31/785*** ***A 61P 3/12***	EP 2068819*	DENDRIMER COMPOSITIONS
Genzyme Corporation, US	***A 61K 9/14*** ***A 61K 31/785*** ***A 61K 31/795***	EP 2114376*	AMINE POLYMER COMPOSITIONS
Genzyme Corporation, US	***A 61K 9/48***	EP 2131820	SULFONE POLYMER COMPOSITIONS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Glaxo Group Limited, GB	***A 61K 31/7052*** ***A 61P 29/00***	EP 1846003*	9A-CARBAMOYL AND THIOCARBAMOYL AZALIDES WITH ANTI-INFLAMMATORY ACTIVITY
Glaxo Group Limited, GB	***A 61K 31/4015*** ***A 61P 25/00*** ***A 61P 29/00***	EP 2231153*	5-OXO-3-PYRROLIDINECARBOXAMIDE DERIVATIVES AS P2X7 MODULATORS
GlaxoSmithKline LLC, US	***C 07D 241/04*** ***A 61K 31/17*** ***A 61K 31/18***	EP 2203432	METHOD OF TREATMENT
Goldstein, US	***A 61K 38/00*** ***C 12N 5/00*** ***C 12N 5/08***	EP 1881840*	N-ACETYLCYSTEINE AMIDE (NAC AMIDE) FOR TREATMENT OF OXIDATIVE STRESS ASSOCIATED WITH INFERTILITY
Grahamtek Technologies Singapore Pte Ltd, SG	***B 01D 35/30***	EP 1874427*	MANUFACTURE OF CASINGS FOR USE IN THE DESALINATION OF WATER AND THE FILTRATION OF LIQUIDS
Guy Carpenter & Company, US	***G 06Q 40/00*** ***G 06Q 30/00***	EP 1989676*	PORTFOLIO MANAGEMENT SYSTEM WITH GRADIENT DISPLAY FEATURES
Han Wha Pharma Co., KR	***A 61K 36/185***	EP 2240191*	COMPOSITION COMPRISING THE EXTRACTS OF LYSIMACHIA CLETHROIDES FOR PREVENTION AND TREATMENT OF CARDIOVASCULAR DISEASES
Hatalis, US	***G 06F 3/038*** ***G 09G 3/32***	EP 2109807*	ACTIVE MATRIX DISPLAY AND METHOD
Hopewell Wind Power Limited, VI	***F 03D 3/02*** ***F 03D 1/02***	EP 2108821	Shaftless vertical axis wind turbine
Housey, US	**C 07D 213/81** **C 07D 213/87** **C 07D 215/50** **C 07D 231/14** **C 07D 239/42** **C 07D 239/48** **C 07D 239/84** **C 07D 401/12** **C 07D 405/12** **C 07D 409/12**	EP 1751115*	THERAMUTEIN MODULATORS
Husky Injection Molding Systems S.A., LU	***F 24J 3/00*** ***F 01K 27/00*** ***F 04B 39/06*** ***F 04B 41/00*** ***F 25B 27/02*** ***F 28D 21/00***	EP 2089663*	A COMPRESSOR
InfaCare Pharmaceutical Corporation, US	***A 61K 31/7135*** ***A 61P 3/00***	EP 2076273*	TREATMENT OF INFANT HYPERBILIRUBINEMIA USING LOW DOSAGES OF STANNSOPORFIN
Infarm A/S, DK	***C 02F 7/00***	EP 2074068*	A METHOD AND AN APPARATUS FOR TREATMENT OF A SUBSTANCE HAVING ORGANIC CONTENT
Inotek Pharmaceuticals Corporation, US	***C 07H 19/16*** ***A 01N 43/04*** ***A 61K 31/70*** ***C 07H 19/19***	EP 1996020	PURINE COMPOUNDS AND METHODS OF USE THEREOF
Institut "Ruder Boskovic", HR	**G 06F 7/58** **H 03K 3/84**	EP 1754140	QUANTUM RANDOM BIT GENERATOR

(71)	(51)	Broj objave evropske prijave patenta	(54)
INSTITUTO CIENTIFICO Y TECNOLOGICO DE NAVARRA, ES	***A 61B 19/00*** ***A 61B 17/34***	EP 1845880	SUPPORT FOR STEADYING A SURGICAL TOOL
INSTYTUT FARMACEUTYCZNY, PL	***C 07C 405/00*** ***C 07C 317/18*** ***C 07D 493/08*** ***C 07F 7/18*** ***C 07D 327/10*** ***C 07C 33/46*** ***C 07D 303/04***	EP 1891005	PROCESS FOR PREPARATION OF 13,14-DIHYDRO-PGF2 ALPHA DERIVATIVES
J. Eberspächer GmbH & Co. KG, DE	**F 23N 5/08** **F 23N 5/24**	EP 1610062	Heating device for a vehicle and method to operate said device
J. Willibald GmbH, DE	***B 02C 21/02*** ***A 01G 3/00*** ***B 02C 18/22***	EP 1842594	Device for crushing organic, decomposable waste material
Janssen Pharmaceutica NV, BE	***A 61K 31/495*** ***A 61K 31/497*** ***A 61K 31/135***	EP 2010177*	COMBINATION HISTAMINE H1R AND H4R ANTAGONIST THERAPY FOR TREATING PRURITUS
Janssen Pharmaceutica, BE	***C 07D 319/20*** ***A 61K 31/357*** ***A 61P 25/08***	EP 2280951	PROCESSES FOR THE PREPARATION OF BENZO-FUSED DIOXIN DERIVATIVES
Jechura, US	***A 61K 31/56*** ***A 61K 31/568*** ***A 61P 43/00***	EP 1988906*	METHOD FOR ACCELERATING REENTRAINMENT OF A CIRCADIAN RHYTHM
KALAMAZOO HOLDINGS, US	***A 23L 3/3472***	EP 2393386*	COMPOSITIONS AND METHODS FOR ENHANCING THE STABILITY OF FOODS, BEVERAGES, NUTRITIONAL SUPPLEMENTS AND COSMETICS
Karlsruher Institut für Technologie, DE	***G 01N 33/00*** ***G 01N 27/12*** ***G 01N 27/414***	EP 2362216	Carbon nanotube SB-FET hydrogen sensor and methods for its manufacture and operation
Khorrami,US;	***C 23F 13/00*** ***C 09D 5/24*** ***C 23F 15/00*** ***G 01N 17/02***	EP 1869229*	CONTROL APPARATUS, SYSTEM, AND METHOD FOR REDUCTION AND/OR PREVENTION OF SPACE WEATHER INDUCED CORROSION
KLAPTCHUK, CA	**A 61L 11/00** **A 61L 2/20** **B 09B 3/00**	EP 1742675*	TREATMENT OF BIOMEDICAL WASTE
KLAPTCHUK, CA	***A 61L 11/00*** ***A 61L 2/20*** ***C 02F 1/78***	EP 2021040*	METHOD AND APPARATUS FOR PATHOGENIC AND CHEMICAL REDUCTION IN FLUID WASTE
Kleenoil Panolin AG, DE	***G 01N 33/28*** ***G 08B 21/18***	EP 2161574	Measuring assembly for determining the oil level
Koninklijke Philips Electronics N.V., NL	***G 06F 7/72***	EP 1859345*	ARRANGEMENT FOR AND METHOD OF PROTECTING A DATA PROCESSING DEVICE AGAINST E[LECTRO]M[AGNETIC]RADIATION ATTACKS
Koninklijke Philips Electronics N.V., NL	***H 01L 21/28*** ***H 01L 21/336*** ***H 01L 29/792*** ***H 01L 29/423***	EP 2013900*	NON-VOLATILE MEMORY DEVICE
Kraft Foods Global Brands LLC, US	***A 23L 1/00*** ***A 23P 1/16*** ***A 23L 1/24*** ***A 23G 1/00*** ***A 23C 19/076***	EP 1676487	Method and system for controlling the density of aerated food products

(71)	(51)	Broj objave evropske prijave patenta	(54)
KT & G Co., KR	***A 61K 31/33*** ***A 61K 31/453*** ***A 61K 9/32*** ***A 61P 3/10*** ***A 61P 3/04*** ***A 61K 31/353*** ***A 61K 31/34***	EP 2099448*	PHARMACEUTICAL COMPOSITION FOR TREATMENT AND PREVENTION OF RESTENOSIS
KT & G Co., KR	***A 61K 31/33*** ***A 61K 31/453*** ***A 61K 9/32*** ***A 61P 3/10*** ***A 61P 3/04*** ***A 61K 31/353*** ***A 61K 31/34***	EP 2101757*	COMPOUND FOR TREATMENT OR PREVENTION OF PROSTATE-RELATED DISEASES AND PHARMACEUTICAL COMPOSITION OF COLON DELIVERY SYSTEM CONTAINING THE SAME
L.E. Jones Company, US	***C 22C 19/03*** ***C 22C 19/05***	EP 2041326*	NICKEL-RICH WEAR RESISTANT ALLOY AND METHOD OF MAKING AND USE THEREOF
La Bra Management s.a.s. di Ferrero Elio & C., IT	***E 06B 3/88***	EP 1826355	Wing for reversible doors and process for manufacture of same
LABO Cosprophar AG, CH	***A 45D 34/04***	EP 1804606*	METHOD, DEVICE AND KIT PARTICULARLY FOR APPLYING A COSMETIC PRODUCT
LANXESS Deutschland GmbH, DE	***B 60R 21/34***	EP 1919741*	PASSIVE PROTECTION DEVICE FOR A MOTOR VEHICLE
LEHIGH UNIVERSITY,US;	***G 06F 3/038*** ***G 09G 3/32***	EP 2109807*	ACTIVE MATRIX DISPLAY AND METHOD
LEK Pharmaceuticals d.d., SI	***A 61K 31/403*** ***A 61K 31/427*** ***A 61K 31/496*** ***A 61K 31/546*** ***A 61P 31/00*** ***A 61K 31/43*** ***A 61K 31/545***	EP 1958630	Antibacterial combination of a tricyclic carbapenem and an antibiotic
Les Laboratoires Servier, FR	***A 61K 31/4045*** ***A 61K 31/55*** ***A 61K 45/06*** ***A 61P 9/12***	EP 2298297	Combination of an inhibitor of the If current of the sinus node and an inhibitor of the angiotensin converting enzyme
Les Laboratoires Servier, FR	***A 61K 31/165*** ***A 61P 25/24*** ***A 61K 31/22***	EP 2301527	Association of agomelatine with a mood stabilizer, and pharmaceutical compositions comprising them
Les Laboratoires Servier,FR;	**A 61K 45/06** **A 61P 3/04** **A 61P 3/10**	EP 1729767*	COMBINATION OF A HETEROCYCLIC COMPOUND AND AN ANTIOXIDANT AND USE THEREOF FOR TREATING OBESITY
Levi, IL	***A 61B 5/00*** ***A 61B 10/00*** ***A 61B 5/15***	EP 1993434*	AUTOMATED SAMPLING AND ANALYSIS USING A PERSONAL SAMPLER DEVICE
Lewy,IL;	***A 61B 5/00*** ***A 61B 10/00*** ***A 61B 5/15***	EP 1993434*	AUTOMATED SAMPLING AND ANALYSIS USING A PERSONAL SAMPLER DEVICE
Light Prescriptions Innovators, US	**F 21K 7/00** **G 02B 3/02** **F 21S 4/00** **F 21S 8/00** **F 21V 5/04** **F 21V 9/16** **G 02B 13/18** **G 02B 27/30** **G 02B 3/06**	EP 1738107*	OPTICAL MANIFOLD FOR LIGHT-EMITTING DIODES

(71)	(51)	Broj objave evropske prijave patenta	(54)
L'Oréal, FR	***A 61K 8/31*** ***A 61K 8/58*** ***A 61Q 1/10***	EP 1704850	COMPOSITION FOR COATING KERATIN FIBRES, COMPRISING a continuous aqueous phase and at least one volatile oil
Maschio Gaspardo S.p.A., IT	***A 01B 33/08***	EP 2232972	Rotary harrow
Mazence Inc.,KR;	***A 61K 31/33*** ***A 61K 31/453*** ***A 61K 9/32*** ***A 61P 3/10*** ***A 61P 3/04*** ***A 61K 31/353*** ***A 61K 31/34***	EP 2099448*	PHARMACEUTICAL COMPOSITION FOR TREATMENT AND PREVENTION OF RESTENOSIS
Mazence Inc.,KR;	***A 61K 31/33*** ***A 61K 31/453*** ***A 61K 9/32*** ***A 61P 3/10*** ***A 61P 3/04*** ***A 61K 31/353*** ***A 61K 31/34***	EP 2101757*	COMPOUND FOR TREATMENT OR PREVENTION OF PROSTATE-RELATED DISEASES AND PHARMACEUTICAL COMPOSITION OF COLON DELIVERY SYSTEM CONTAINING THE SAME
MED-EL Elektromedizinische Geräte GmbH, AT	***H 04R 25/00*** ***A 61N 1/00*** ***H 04R 11/02***	EP 2129428*	IMPLANTABLE AUDITORY STIMULATION SYSTEMS HAVING A TRANSDUCER AND A TRANSDUCTION MEDIUM
Medical Instill Technologies, US	***B 65B 1/04***	EP 1861313*	STERILE DE-MOLDING APPARATUS AND METHOD
MedImmune,US;	***A 61K 39/00*** ***C 12P 21/08*** ***A 61P 35/00***	EP 1981532	EPHA2 BITE MOLECULES AND USES THEREOF
MERCIAN CORPORATION, JP	**C 07D 407/06** **C 07D 313/00** **C 12P 17/08** **C 08B 37/16**	EP 1710244	METHOD OF STABILIZING MACROLIDE COMPOUND
Merck Sharp & Dohme Corp., US	***A 61K 9/20*** ***A 61K 31/00***	EP 2303238	SOLID DOSAGE FORMULATIONS OF TELCAGEPANT POTASSIUM
Merz Pharma GmbH & Co. KGaA, DE	**A 61K 31/13** **A 61K 31/445** **A 61P 25/00**	EP 1732530*	1-AMINOVYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF AGITATION AND OTHER BEHAVIORAL DISORDERS, ESPECIALLY THOSE ASSOCIATED WITH ALZHEIMER'S DISEASE
Michels,US;	***C 23F 13/00*** ***C 09D 5/24*** ***C 23F 15/00*** ***G 01N 17/02***	EP 1869229*	CONTROL APPARATUS, SYSTEM, AND METHOD FOR REDUCTION AND/OR PREVENTION OF SPACE WEATHER INDUCED CORROSION
Micromet AG, DE	***A 61K 39/00*** ***C 12P 21/08*** ***A 61P 35/00***	EP 1981532	EPHA2 BITE MOLECULES AND USES THEREOF
MILLENNIUM PHARMACEUTICALS, US	***C 07D 215/50*** ***C 07D 401/06*** ***C 07D 413/06*** ***C 07D 401/12*** ***C 07D 409/06*** ***C 07D 413/12*** ***C 07D 471/04*** ***C 07D 495/04*** ***A 61K 31/47*** ***A 61K 31/506*** ***A 61K 31/4375*** ***A 61K 31/4365*** ***A 61P 19/00*** ***A 61P 11/00***	EP 1861372	PGD2 RECEPTOR ANTAGONISTS FOR THE TREATMENT OF INFLAMMATORY DISEASES

(71)	(51)	Broj objave evropske prijave patenta	(54)
Millennium Pharmaceuticals, US	***C 12Q 1/68*** ***C 07H 21/02*** ***C 07H 21/04***	EP 2064347*	METHODS FOR THE IDENTIFICATION, EVALUATION AND TREATMENT OF PATIENTS HAVING CC-CHEMOKINE RECEPTOR 2(CCR-2) MEDIATED DISORDERS
MOR RESEARCH APPLICATIONS LTD., IL	**A 61K 31/44**	EP 1737454*	METHOD OF FOOD INTAKE MANAGEMENT
MVM Technologies, US	***B 41J 2/14***	EP 1910083*	PIEZOELECTRIC PRINTHEAD
Nederlandse Organisatie voor Toegepast, NL	***G 01S 13/34*** ***G 01S 13/74***	EP 2312334	Method for measuring the distance between tags
Nestec S.A., CH	***A 61K 38/40*** ***A 23L 1/29*** ***A 23L 1/305*** ***A 23J 1/20*** ***A 23C 9/152*** ***A 23C 19/05*** ***A 23C 23/00*** ***A 61P 1/00***	EP 2251029	Lactoferrin and gut neuronal health in adults and/or elderly
Nestec S.A., CH	***A 61K 38/40*** ***A 23L 1/29*** ***A 23L 1/305*** ***A 23J 1/20*** ***A 23C 19/05*** ***A 23C 9/152*** ***A 23C 23/00*** ***A 61P 25/28***	EP 2251030	Lactoferrin and brain health and development in infants
NETWORK APPLIANCE, US	***G 06F 9/46*** ***G 06F 11/14***	EP 2013724*	SYSTEM AND METHOD FOR MANAGEMENT OF JOBS IN A CLUSTER ENVIRONMENT
Neurometrix, US	***A 61B 5/04***	EP 2136701*	DETECTION AND CLASSIFICATION OF NEUROMUSCULAR LATE WAVE ACTIVITY FOR THE ASSESSMENT OF NEUROMUSCULAR FUNCTION
Nies, DE	***B 27K 3/34*** ***B 27K 3/10*** ***B 27K 3/15***	EP 1862278	Facility, method and impregnating medium for treating renewable raw materials (wood) and cellulose ligated plants
NIKE International Ltd., US	***B 32B 25/14*** ***B 32B 27/08*** ***B 32B 27/28*** ***B 32B 27/38*** ***B 32B 27/40*** ***A 43B 13/20***	EP 1963096*	FLEXIBLE BARRIER MEMBRANES EMPLOYING POLY (HYDROXY AMINO ETHERS)
NIKON CORPORATION, JP	***H 01L 21/027*** ***G 03F 7/20*** ***H 01L 21/68***	EP 1791169	ALIGNING METHOD, PROCESSING SYSTEM, SUBSTRATE LOADING REPEATABILITY MEASURING METHOD, POSITION MEASURING METHOD, EXPOSURE METHOD, SUBSTRATE PROCESSING APPARATUS, MEASURING METHOD AND MEASURING APPARATUS
NITTO DENKO CORPORATION, JP	***H 05K 9/00***	EP 1879442	STRUCTURE HAVING CHARACTERISTIC OF TRANSMITTING OR ABSORBING ELECTROMAGNETIC WAVE
Nobel Biocare Services AG, CH	***A 61C 8/00***	EP 2111815	Dental device and method

(71)	(51)	Broj objave evropske prijave patenta	(54)
Nokia Corporation, FI	***G 08B 21/02*** ***G 01S 11/06*** ***G 01S 11/10*** ***G 08G 1/16***	EP 2137711*	AUTOMATIC PERSONAL WARNING ALERT
Noontek Limited, IE	***H 05B 37/03*** ***H 05B 37/02***	EP 1699272	A PUBLIC LIGHTING ASSEMBLY WITH AMBIENT LIGHT DETECTION MEANS AND TRANSCEIVER
NOVEXEL, FR	***C 07D 471/08*** ***A 61K 31/439*** ***A 61P 31/04***	EP 2297147*	AZABICYCLIC COMPOUNDS, PREPARATION THEREOF AND USE OF SAME AS DRUGS, ESPECIALLY BETA-LACTAMASE INHIBITORS
Nutreco Nederland B.V., NL	***A 23K 1/16*** ***A 23K 1/18***	EP 2269472	Animal feed for improving intestinal barrier properties
NXP B.V., NL	***H 03M 13/00*** ***H 03M 13/49***	EP 1842290*	ERROR CORRECTING CODE
NXP B.V., NL	***G 06T 3/40***	EP 2013849*	METHOD AND DEVICE FOR GENERATING A PANORAMIC IMAGE FROM A VIDEO SEQUENCE
Nytell Software LLC, US	***G 10L 19/08***	EP 2038882*	DECODING SOUND PARAMETERS
Optosecurity Inc., CA	***G 06F 19/00*** ***G 06F 3/14*** ***G 01N 23/04*** ***G 06K 9/82***	EP 1880331*	USER INTERFACE FOR USE IN SCREENING LUGGAGE, CONTAINERS, PARCELS OR PEOPLE AND APPARATUS FOR IMPLEMENTING SAME
OSI Pharmaceuticals, US	***C 07D 487/04*** ***A 61K 31/4188*** ***A 61P 35/00***	EP 1883638*	Pyrrolo [2,3-d] imidazoles for the treatment of hyperproliferative disorders
OSI Pharmaceuticals, US	***C 07D 471/04*** ***A 61K 31/437*** ***A 61P 35/00***	EP 1979353*	FUSED HETEROBICYCLIC KINASE INHIBITORS
Palau Pharma, ES	***C 07D 403/12*** ***C 07D 405/12*** ***C 07D 409/12*** ***C 07D 239/50*** ***C 07D 403/04*** ***C 07D 471/04*** ***C 07D 401/04*** ***A 61K 31/506*** ***A 61P 11/00*** ***A 61P 17/00***	EP 1928862*	2-AMINOPYRIMIDINE DERIVATIVES AS MODULATORS OF THE HISTAMINE H4 RECEPTOR ACTIVITY
Panasonic Corporation, JP	***H 04L 12/56*** ***H 04L 12/28*** ***H 04Q 7/22***	EP 2053800	HANDOVER PROCESSING METHOD, AND ACCESS POINT AND MOBILE TERMINAL FOR USE IN THE METHOD
Panasyuk, US	***C 23F 13/00*** ***C 09D 5/24*** ***C 23F 15/00*** ***G 01N 17/02***	EP 1869229*	CONTROL APPARATUS, SYSTEM, AND METHOD FOR REDUCTION AND/OR PREVENTION OF SPACE WEATHER INDUCED CORROSION
Peng, CN	***B 01D 53/78*** ***B 01D 53/50*** ***B 01D 53/14***	EP 2295130	A METHOD AND DEVICE FOR DESULFURIZATION OF THE SMOKE DISCHARGED FROM SHIP
PERSEE MEDICA, FR	***B 65D 83/14*** ***B 65D 83/16*** ***B 05B 1/28***	EP 1874657*	DEVICE FOR APPLYING A FLUID TO AN AREA TO BE TREATED, COMPRISING AN IMPROVED DISCHARGE NOZZLE
Pfizer Limited,GB;	**C 07C 237/20** **C 07D 217/06** **A 61K 31/165** **A 61K 31/472**	EP 1727789*	PHENYLETHANOLAMINE DERIVATIVES AS BETA-2 AGONISTS

(71)	(51)	Broj objave evropske prijave patenta	(54)
Pfizer Products Inc., US	***C 07D 215/26*** ***C 07D 221/04*** ***C 07D 401/12*** ***C 07D 401/14*** ***C 07D 405/12*** ***C 07D 407/12*** ***C 07D 411/12*** ***C 07D 413/12*** ***C 07D 417/12*** ***A 61K 31/435*** ***A 61K 31/4709*** ***A 61P 1/00*** ***A 61P 3/00*** ***A 61P 25/16*** ***A 61P 25/18***	EP 1869000*	CYCLOPENTAPYRIDINE AND TETRAHYDROQUINOLINE DERIVATIVES
PHARMA MAR, ES	***C 07D 403/04*** ***A 61K 31/495*** ***A 61P 35/00***	EP 1951711*	INDOLE DERIVATIVES AS ANTITUMOURAL COMPOUNDS
Pipeline Technique Limited, GB	***B 23K 9/028*** ***B 23K 37/02***	EP 2252424*	WELDING APPARATUS
PLEXXIKON, US	***C 07C 317/44*** ***C 07C 317/46*** ***C 07C 65/24*** ***C 07D 213/30*** ***C 07D 231/54*** ***C 07D 239/34*** ***A 61K 31/192*** ***A 61P 3/04***	EP 2121591*	PPAR ACTIVE COMPOUNDS
Pozzi Leopoldo SPA, IT	***D 06B 23/20***	EP 2002046*	TEXTILE TREATMENT PLANT WITH MODULAR STRUCTURE AND CONTROL PROCESS FOR SUCH PLANT
PPG Industries Ohio, US	***C 08G 18/42*** ***C 08G 18/62*** ***C 08G 18/12***	EP 1910439*	FLEXIBLE POLYMER COATING AND COATED FLEXIBLE SUBSTRATES
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
Prittie, CA	***B 65H 21/00*** ***B 65H 23/00*** ***B 65H 26/00*** ***D 06H 3/00***	EP 1981790	WEB INSPECTION AND REPAIR MACHINE WITH RETRACTABLE INSPECTION ZONE
Prolx Pharmaceuticals,US;	***A 61K 31/40*** ***A 61K 31/35*** ***C 07D 311/78*** ***A 61K 45/06*** ***A 61P 35/00***	EP 1901738*	WORTMANNIN ANALOGS AND METHODS OF USING SAME IN COMBINATION WITH CHEMOTHERAPEUTIC AGENTS
Protaffin Biotechnologie AG, AT	***C 07K 14/475*** ***C 07K 14/52*** ***C 07K 14/54***	EP 2311866	GAG binding proteins
Protiva Biotherapeutics Inc., CA	***C 07H 21/02*** ***A 61K 31/713*** ***A 61K 47/44*** ***A 61K 9/127*** ***C 12Q 1/68***	EP 1948674*	MODIFIED SIRNA MOLECULES AND USES THEREOF

(71)	(51)	Broj objave evropske prijave patenta	(54)
Protiva Biotherapeutics Inc., CA	***C 12N 15/11*** ***C 12N 15/88*** ***A 61K 48/00*** ***A 61K 31/712*** ***A 61P 37/06*** ***C 07H 21/00*** ***C 07K 14/705***	EP 2056880*	NUCLEIC ACID MODULATION OF TOLL-LIKE RECEPTOR-MEDIATED IMMUNE STIMULATION
Provo, US	***G 06F 17/22***	EP 1938207*	SYSTEM FOR TRANSFORMING APPLICATION DATA USING XSLT EXTENSIONS TO RENDER TEMPLATES FROM CACHE AND RELATED METHODS
Purdue Pharma LP, US	***C 07D 413/04*** ***C 07D 413/14*** ***A 61K 31/454*** ***A 61P 25/00***	EP 2298765	4-Oxadiazolyl-piperidine compounds and use thereof
RAIL.ONE GmbH, DE	***E 01D 19/12*** ***E 01B 2/00*** ***E 01B 1/00***	EP 1888843*	BALLASTLESS TRACK FOR RAIL VEHICLES
RAMB, DE	**G 09F 13/04**	EP 1728232*	DISPLAY BODY FOR ILLUMINATED SIGNS
Ratiopharm GmbH, DE	***A 61K 9/16***	EP 2148656*	STABILISED PHARMACEUTICAL COMPOSITION CONTAINING PREGABALINE
Region Midtjylland, DK	***C 12Q 1/68***	EP 1888773*	METHOD FOR DIAGNOSIS AND TREATMENT OF A MENTAL DISEASE
Renovo Limited, GB	***C 07K 14/495***	EP 2001904*	PROTEINS, NUCLEIC ACIDS AND MEDICAMENTS
RESEARCH IN MOTION LIMITED, CA	***G 06F 1/00*** ***H 04L 29/06***	EP 1686444	Wireless personal area network having authentication and associated methods
RESEARCH IN MOTION LIMITED, CA	***G 06F 9/46*** ***G 06F 9/44***	EP 1703387	System and method for generating component based applications
RESEARCH IN MOTION LIMITED, CA	***G 06F 17/00*** ***G 06F 17/30*** ***G 06F 15/02***	EP 1817686*	ENABLING CATEGORY-BASED FILTERING
RESEARCH IN MOTION LIMITED, CA	***G 06F 21/20***	EP 1852800	System and method for processing certificates located in a certificate search
RESEARCH IN MOTION LIMITED, CA	***G 06F 3/033*** ***H 04M 1/725***	EP 1860526	Temporary Modification of a User Profile in an Electronic Device
RESEARCH IN MOTION LIMITED, CA	***G 06F 3/048***	EP 1936483	System and method for switching between running application programs on handheld devices
RESEARCH IN MOTION LIMITED, CA	***G 06F 21/00*** ***G 06F 3/023***	EP 1953663	Touch entry of password on a mobile device
RESEARCH IN MOTION LIMITED, CA	***H 04L 29/06***	EP 1958372*	SYSTEM AND METHOD TO PROVIDE BUILT-IN AND MOBILE VPN CONNECTIVITY
RESEARCH IN MOTION LIMITED, CA	***G 06F 17/30*** ***H 04L 29/08***	EP 1998262	System and method for efficient dynamic and connectivity aware web page rendering
RESEARCH IN MOTION LIMITED, CA	***G 06F 9/50***	EP 2042989	System and method for extending a component-based application platform with custom services
RESEARCH IN MOTION LIMITED, CA	***G 06F 7/72***	EP 2056193	Modular squaring in binary field arithmetic
RESEARCH IN MOTION LIMITED, CA	***G 06F 9/445***	EP 2128760	A method and system for performing a software upgrade on an electronic device connected to a computer
RESEARCH IN MOTION LIMITED, CA	***G 06F 3/048***	EP 2175354	Portable electronic device and method of controlling same

(71)	(51)	Broj objave evropske prijave patenta	(54)
RESEARCH IN MOTION LIMITED, CA	***G 06F 1/16*** ***G 06F 3/048***	EP 2199885	Portable electronic device and method of controlling same
Rexam Healthcare Packaging Inc., US	**B 65D 1/02** **B 29C 49/22**	EP 1718539	CONTAINER HAVING FLUORESCENT INDICIA
Richter Gedeon Nyrt., HU	***A 01N 43/40*** ***A 61K 31/445***	EP 2330899*	METHODS FOR TREATING NEUROPATHIC PAIN
Roche Diagnostics GmbH, DE	***G 01N 21/64***	EP 2108942	Reference light source device
RUDER BOSKOVIC INSTITUTE, HR	***A 61N 5/06***	EP 2007478*	INTELLIGENT SEQUENTIAL ILLUMINATING DEVICE FOR PHOTODYNAMIC THERAPY
RWE Power Aktiengesellschaft, DE	***C 10L 5/08***	EP 1798277	Moulded body comprising brown coal
RWE Power Aktiengesellschaft, DE	***C 10L 5/08***	EP 2275521	Moulded body comprising brown coal
Sanchez Duque, ES	***H 05B 3/26***	EP 2081413	HEATING PLATE AND METHOD FOR MANUFACTURING IT
Sanofi Pasteur Biologics Co., US	**C 07K 14/18** **C 12N 7/08** **A 61K 39/12** **C 12Q 1/70**	EP 1755539*	FLAVIVIRUS VACCINES
Schering Corporation, US	***A 61K 9/00*** ***A 61K 31/4245*** ***A 61K 47/14***	EP 1981476*	PHARMACEUTICAL FORMULATIONS
Schering Corporation, US	***A 61K 38/21*** ***A 61P 35/00*** ***A 61K 39/04***	EP 2001502*	PARENTERAL LOW DOSE TYPE 1 INTERFERONS FOR BLADDER CANCER
Schering Corporation, US	***C 07D 471/08*** ***A 61K 31/438*** ***A 61P 3/00***	EP 2061791*	SPIRO-CONDENSED AZETIDINE DERIVATIVES USEFUL IN TREATING PAIN, DIABETES AND DISORDERS OF LIPID METABILISM
Schering Corporation, US	***A 61K 9/00*** ***A 61K 9/19*** ***A 61K 31/4402*** ***A 61K 31/5377*** ***A 61P 7/02***	EP 2068823*	RAPIDLY DISINTEGRATING LYOPHILIZED ORAL FORMULATIONS OF A THROMBIN RECEPTOR ANTAGONIST
Schering Corporation, US	***C 07D 401/04*** ***C 07D 487/04*** ***A 61K 31/519*** ***A 61P 3/10***	EP 2148869*	PYRIMIDINONE DERIVATIVES AND METHODS OF USE THEREOF
Schering Corporation, US	***C 07K 16/28*** ***A 61K 39/395*** ***A 61P 37/04***	EP 2152750*	ANTI-MDL-1 ANTIBODIES
Schering Corporation, US	***C 07D 487/04*** ***A 61K 31/519*** ***A 61K 31/522*** ***A 61P 1/00*** ***A 61P 3/00*** ***A 61P 9/00***	EP 2158203*	PYRIMIDINEDIONE DERIVATIVES AND USE THEREOF
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;	***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
Scott Laboratories, US	***A 61K 31/445*** ***A 61K 31/05*** ***A 61K 31/4468*** ***A 61P 23/00***	EP 1931342*	ANESTHESIA INDUCTION AND MAINTENANCE DRUG

(71)	(51)	Broj objave evropske prijave patenta	(54)
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
SHOWA DENKO K.K., JP	**A 61K 8/36** **A 61K 8/44** **A 61K 8/49** **A 61Q 19/06**	EP 1811949	TOPICAL SLIMMING PREPARATION AND A COSMETIC CONTAINING A CARNITINE DERIVATIVE
SIGMA-TAU, IT	***C 07C 275/16*** ***C 07D 211/90*** ***C 07D 213/82*** ***A 61K 31/17*** ***A 61P 3/10***	EP 1853556*	DERIVATIVES OF AMINOBUTANOIC ACID INHIBITING CPT
SRU Biosystems, US	***G 01N 35/00***	EP 2082240*	SIMULTANEOUS ASPIRATOR AND DISPENSER FOR MULTIWELL PLATES AND SIMILAR DEVICES
SRU Biosystems, US	***C 12M 1/34***	EP 2310485*	BIOSENSOR FEATURING CONFINEMENT OF DEPOSITED MATERIAL AND INTRA-WELL SELF-REFERENCING
Stelic International, US	***C 12N 5/06*** ***A 61K 39/00*** ***A 61K 39/395*** ***A 61L 27/00*** ***A 61P 1/16*** ***C 07K 16/18*** ***C 12Q 1/02*** ***C 12Q 1/68***	EP 2022846	METHOD FOR ISOLATION OF STEM CELL
Sweet Spot Solutions, US	**H 04L 9/00** **H 04L 9/32** **G 06F 15/16** **G 06F 17/30** **G 06F 7/04** **G 06F 7/58** **G 06K 19/00** **G 06K 9/00** **H 04K 1/00** **G 06Q 99/00** **G 06F 15/173**	EP 1743456*	SECURE AUTHENTICATION AND NETWORK MANAGEMENT SYSTEM FOR WIRELESS LAN APPLICATIONS
Swietelsky Baugesellschaft M.B.H., AT	***E 01B 29/06***	EP 2158362*	DEVICE AND METHOD FOR LAYING SLEEPERS ON A TRACK BED
Syngenta Participations AG, CH	**C 12N 15/82** **C 12N 15/11** **C 12N 15/00** **C 07H 21/04**	EP 1723245*	GLUTAMINE-RICH MAIZE SEED PROTEIN AND PROMOTER
Syngenta Participations AG, CH	***C 07C 209/28*** ***A 01N 45/02*** ***C 07C 211/31*** ***C 07C 13/19*** ***C 07C 17/26*** ***C 07C 17/30*** ***C 07C 25/18***	EP 2316814	Process for preparation of halogen substituted benzonorbornenes derivatives
Taisho Pharmaceutical Co., JP	***A 61K 31/5575*** ***A 61K 9/06*** ***A 61K 9/08*** ***A 61K 47/40*** ***A 61P 17/00*** ***A 61P 37/08***	EP 2055305	EXTERNAL PREPARATION COMPRISING PROSTAGLANDIN DERIVATIVE

(71)	(51)	Broj objave evropske prijave patenta	(54)
Takeda Pharmaceutical Company Limited, JP	***A 61K 31/437*** ***A 61K 31/724*** ***A 61K 47/48*** ***A 61P 31/00***	EP 2252291*	PHARMACEUTICAL COMPOSITION
Tambakakis, GR	***E 05D 15/06*** ***E 06B 3/46***	EP 2147177*	SLIDING OVERSIZED DOORS AND WINDOWS WITH SUSPENDED GLAZED PANELS BY MEANS OF CONTINUOUS HOOKS AND SLIDING ON TEFLON SPHERULES OR TEFLON RODS TRACKS AND WITH SASH FRAME OF "Z" SHAPED ALUMINUM PROFILES
Teamon Systems,US;	***G 06F 17/22***	EP 1938207*	SYSTEM FOR TRANSFORMING APPLICATION DATA USING XSLT EXTENSIONS TO RENDER TEMPLATES FROM CACHE AND RELATED METHODS
Terrasphere Systems LLC, US	***A 01G 9/02***	EP 1858316	METHOD AND APPARATUS FOR GROWING PLANTS
Tethys Bioscience, US	***G 01N 33/53*** ***G 01N 33/567***	EP 2177908	Diabetes-associated markers and methods of use thereof
TEVA PHARMACEUTICAL INDUSTRIES, IL	***A 61K 31/74*** ***A 61K 38/16*** ***A 61K 39/00*** ***C 07K 14/00*** ***C 07K 1/06***	EP 1838326*	PROCESS FOR PRODUCING POLYPEPTIDE MIXTURES USING HYDROGENOLYSIS
THE BRIGHAM AND WOMEN'S HOSPITAL, US	***A 61K 39/09*** ***A 61K 39/00*** ***A 61K 39/385*** ***A 61K 39/116*** ***A 61K 39/02***	EP 1812057*	MODIFIED STREPTOCOCCAL POLYSACCHARIDES AND USES THEREOF
The Penn State Research Foundation, US	***C 10G 1/00***	EP 2137281*	INTEGRATED PROCESS AND APPARATUS FOR PRODUCING COAL-BASED JET FUEL, DIESEL FUEL, AND DISTELLATE FUELS
The Regents of The University of California, US	***A 61K 51/00*** ***A 61M 36/14***	EP 1896085*	PEPTIDES WHOSE UPTAKE BY CELLS IS CONTROLLABLE
The Regents of the University of California, US	***H 01L 31/042*** ***H 02N 6/00***	EP 2008311*	MULTI-JUNCTION SOLAR CELLS WITH A HOMOGENIZER SYSTEM AND COUPLED NON-IMAGING LIGHT CONCENTRATOR
The Regents of the University of California, US	***C 12N 15/29*** ***C 12N 15/82*** ***A 01H 1/00***	EP 2285963*	TRANSCRIPTIONAL AND POST-TRANSCRIPTION REGULATION OF TRANSCRIPTION FACTOR FOR DROUGHT RESISTANCE
The Regents of the University of Michigan, US	***C 07C 63/36***	EP 2007706*	PRODUCTION OF GOSSYPOL CO-CRYSTALS
The Regents of the University of Michigan, US	***G 06F 19/00***	EP 2137656*	DENDRIMER BASED COMPOSITIONS AND METHODS OF USING THE SAME
The Texase A&M University System, US	***B 01D 69/00*** ***B 01L 3/00***	EP 2021109*	NANOPORE SENSOR SYSTEM
The Trustees of Columbia University in the City of, US	***C 12P 19/34*** ***C 12N 15/87*** ***C 12Q 1/68*** ***G 01N 33/58***	EP 1994164*	SPECIFIC AMPLIFICATION OF FETAL DNA SEQUENCES FROM A MIXED, FETAL-MATERNAL SOURCE
The University of North Carolina At Chapel Hill, US	**C 08F 114/18** **B 01L 3/00**	EP 1737574	FUNCTIONAL MATERIALS AND NOVEL METHODS FOR THE FABRICATION OF MICROFLUIDIC DEVICES

(71)	(51)	Broj objave evropske prijave patenta	(54)
TIAH S.r.l., IT	***B 44C 5/00*** ***A 47G 1/06***	EP 2007594*	PROCESS FOR MANUFACTURING ORNAMENTAL ARTICLES
Tintoria Piana US, US	***D 06B 1/02*** ***D 06B 3/30*** ***D 06B 23/14***	EP 2129827	CUSTOMER-CREATED TEXTILES AND CUSTOMER-ORIENTED GARMENT DYEING MACHINE
Tondach Gleinstätten AG, AT	***E 04D 1/04*** ***E 04D 13/10*** ***E 04D 1/34***	EP 2126242*	ROOF TILE
Transform Pharmaceuticals, US	**G 01N 1/28** **G 01N 23/20**	EP 1740925*	METHODS AND SYSTEMS FOR ANALYZING SOLIDS
TRIGEN LIMITED, GB	***A 61K 31/381*** ***C 07D 333/70*** ***A 61P 9/10***	EP 1991220*	HETEROCYCLIC COMPOUNDS AND THEIR USE IN THE TREATMENT OF CARDIOVASCULAR DISEASE
Trimeris, US	***C 07K 14/16***	EP 2201028*	NOVEL METHODS OF SYNTHESIS FOR THERAPEUTIC ANTIVIRAL PEPTIDES
Troccoli,US;	***G 06F 3/038*** ***G 09G 3/32***	EP 2109807*	ACTIVE MATRIX DISPLAY AND METHOD
United Resource Recovery Corporation, US	***C 08J 11/04*** ***C 08J 11/14*** ***C 08L 67/02***	EP 1858961*	SEPARATION OF CONTAMINANTS FROM POLYESTER MATERIALS
Universita' Degli Studi di Torino, IT	***C 12N 5/00***	EP 2013330*	A CULTURE MEDIUM AND PHARMACEUTICAL COMPOSITION FOR REGENERATING CARTILAGE TISSUE, A METHOD, USES AND PRODUCTS RELATED THERETO
University of Florida Research Foundation, US	***A 01N 43/00*** ***A 61K 31/33*** ***A 61K 31/00*** ***A 61K 31/352*** ***A 61K 31/366*** ***A 61P 9/00*** ***A 61P 9/12*** ***A 61P 11/00*** ***A 61P 13/12***	EP 2101575*	ACE2 ACTIVATOR COMPOUNDS AND METHODS OF USE THEREOF
UNIVERSITY OF PITTSBURGH, US	***A 61K 31/40*** ***A 61K 31/35*** ***C 07D 311/78*** ***A 61K 45/06*** ***A 61P 35/00***	EP 1901738*	WORTMANNIN ANALOGS AND METHODS OF USING SAME IN COMBINATION WITH CHEMOTHERAPEUTIC AGENTS
Vandemoortele Izegem NV, BE	***A 21D 8/00*** ***A 23D 7/005*** ***A 23D 7/01*** ***A 21D 13/00***	EP 2153725	Composition for laminated dough
Vasgene Therapeutics,US;	***C 07K 16/28*** ***C 12N 15/11*** ***A 61K 39/395*** ***A 61P 35/00*** ***C 07K 16/00***	EP 2137216*	USE OF EPHB4 AS A DIAGNOSTIC MARKER AND A THERAPEUTIC TARGET FOR OVARIAN CANCER
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
Veterinärmedizinische Universität Wien, AT	***A 01K 67/00***	EP 1874113*	ANIMAL MODELS FOR CELL THERAPY AND CELL BASED GENE THERAPY

(71)	(51)	Broj objave evropske prijave patenta	(54)
VI.K.I. S.A.-KTINOTROFIA KAI BIOMICHANIA KREATOS, GR	***A 23L 1/314*** ***A 23K 1/16*** ***A 23K 1/18***	EP 1867242	Production method of meat-based products with direct and indirect incorporation of plant and animal fatty substances as carriers of omega-3 and omega-6 fatty acids
VOLT INFORMATION SCIENCES, US	***G 06Q 10/00***	EP 1913534*	PROJECT WORK CHANGE IN PLAN/SCOPE ADMINISTRATIVE AND BUSINESS INFORMATION SYNERGY SYSTEM AND METHOD
Wang, CN	***A 61K 31/365*** ***A 61P 35/00*** ***A 61P 35/02***	EP 1932527	THE USE OF PHTHALIDE DERIVATIVES
Watson Pharmaceuticals, US	***A 61K 9/22*** ***A 61K 9/24***	EP 1988881	ORAL CONTROLLED RELEASE FORMULATION FOR SEDATIVE AND HYPNOTIC AGENTS
West Virginia University C/o Office Of Technology, US	***A 01N 25/00*** ***A 61K 38/16*** ***A 61K 47/00***	EP 2136620	METHODS AND COMPOSITIONS FOR TARGETING AFAP
Wong,TW;	***F 21K 7/00*** ***F 21V 19/00***	EP 2136123	Lamp structure
Wu, AU	***F 21K 7/00*** ***F 21V 19/00***	EP 2136123	Lamp structure
Wyeth LLC, US	***A 61K 39/12***	EP 2319534	Hemorrhagic feline calicivirus, calicivirus vaccine and method for preventing calicivirus infection or disease
Yale University, US	***C 12Q 1/68***	EP 2092074*	ASSESSMENT OF OOCYTE COMPETENCE
Yang Ji Chemical Company Ltd.,KR;	***A 61K 36/185***	EP 2240191*	COMPOSITION COMPRISING THE EXTRACTS OF LYSIMACHIA CLETHROIDES FOR PREVENTION AND TREATMENT OF CARDIOVASCULAR DISEASES

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

(51)	Broj objave evropske prijave patenta	(54)
A 01B 33/08	EP 2232972	Rotary harrow
A 01G 3/00	EP 1842594	Device for crushing organic, decomposable waste material
A 01G 9/02	EP 1858316	METHOD AND APPARATUS FOR GROWING PLANTS
A 01H 1/00	EP 2285963*	TRANSCRIPTIONAL AND POST-TRANSCRIPTION REGULATION OF TRANSCRIPTION FACTOR FOR DROUGHT RESISTANCE
A 01K 67/00	EP 1874113*	ANIMAL MODELS FOR CELL THERAPY AND CELL BASED GENE THERAPY
A 01N 25/00	EP 2136620	METHODS AND COMPOSITIONS FOR TARGETING AFAP
A 01N 25/28	EP 1876891*	PREPARATION OF COMPOSITIONS WITH HIGH INSECTICIDAL ACTIVITY
A 01N 25/30	EP 1890542*	HERBICIDES
A 01N 37/02	EP 1890542*	HERBICIDES
A 01N 37/06	EP 1890542*	HERBICIDES
A 01N 37/12	EP 1890542*	HERBICIDES
A 01N 37:40	EP 1732392*	HERBICIDE COMBINATION
A 01N 37:48	EP 1732392*	HERBICIDE COMBINATION
A 01N 37/50	EP 1996019*	METHOD OF INDUCING TOLERANCE OF PLANTS AGAINST BACTERIOSES
A 01N 43/00	EP 2101575*	ACE2 ACTIVATOR COMPOUNDS AND METHODS OF USE THEREOF
A 01N 43/04	EP 1996020	PURINE COMPOUNDS AND METHODS OF USE THEREOF
A 01N 43:08	EP 1732392*	HERBICIDE COMBINATION
A 01N 43:12	EP 1732392*	HERBICIDE COMBINATION
A 01N 43/38	EP 2393358*	TRAITEMENT D'ÉVÉNEMENTS CARDIAQUES MAJEURS INDÉSIRABLES ET DU SYNDROME CORONAIRE AIGU À L'AIDE DE TRAITEMENTS THÉRAPEUTIQUES UTILISANT UN INHIBITEUR DE LA PHOSPHOLIPASE SÉCRÉTÉE A2 (SPLA2) OU DE COMBINAISONS THÉRAPEUTIQUES AVEC UN INHIBITEUR DE SP
A 01N 43:40	EP 1732392*	HERBICIDE COMBINATION
A 01N 43/40	EP 1996019*	METHOD OF INDUCING TOLERANCE OF PLANTS AGAINST BACTERIOSES
A 01N 43/40	EP 2330899*	METHODS FOR TREATING NEUROPATHIC PAIN
A 01N 43/40	EP 2395837*	SECRETORY PHOSPHOLIPASE A2 (SPLA2) INHIBITOR AND NIACIN DRUG COMPOSITIONS AND METHODS FOR TREATING CARDIOVASCULAR DISEASE AND DYSLIPIDEMIA
A 01N 43/54	EP 1996019*	METHOD OF INDUCING TOLERANCE OF PLANTS AGAINST BACTERIOSES
A 01N 43:707	EP 1732392*	HERBICIDE COMBINATION
A 01N 43:76	EP 1732392*	HERBICIDE COMBINATION
A 01N 43/76	EP 1996019*	METHOD OF INDUCING TOLERANCE OF PLANTS AGAINST BACTERIOSES
A 01N 43:78	EP 1732392*	HERBICIDE COMBINATION
A 01N 43/88	EP 1996019*	METHOD OF INDUCING TOLERANCE OF PLANTS AGAINST BACTERIOSES

(51)	Broj objave evropske prijave patenta	(54)
A 01N 45/02	EP 2316814	Process for preparation of halogen substituted benzonorbornenes derivatives
A 01N 47/12	EP 2111109*	PESTICIDE COMPOSITION COMPRISING PROPAMOCARB-HYDROCHLORIDE AND AN INSECTICIDE ACTIVE SUBSTANCE
A 01N 47/14	EP 1996019*	METHOD OF INDUCING TOLERANCE OF PLANTS AGAINST BACTERIOSES
A 01N 47/24	EP 1996019*	METHOD OF INDUCING TOLERANCE OF PLANTS AGAINST BACTERIOSES
A 01N 47:30	EP 1732392*	HERBICIDE COMBINATION
A 01N 47/34	EP 1996019*	METHOD OF INDUCING TOLERANCE OF PLANTS AGAINST BACTERIOSES
A 01N 47/36	EP 1732392*	HERBICIDE COMBINATION
A 01N 47/36	EP 1732392*	HERBICIDE COMBINATION
A 01N 47:36	EP 1732392*	HERBICIDE COMBINATION
A 01N 47/36	EP 1890542*	HERBICIDES
A 01N 51/00	EP 2111109*	PESTICIDE COMPOSITION COMPRISING PROPAMOCARB-HYDROCHLORIDE AND AN INSECTICIDE ACTIVE SUBSTANCE
A 01N 55/06	EP 1996019*	METHOD OF INDUCING TOLERANCE OF PLANTS AGAINST BACTERIOSES
A 01N 57:14	EP 1732392*	HERBICIDE COMBINATION
A 01N 57:20	EP 1732392*	HERBICIDE COMBINATION
A 01N 59/00	EP 1890542*	HERBICIDES
A 01N 59/02	EP 1890542*	HERBICIDES
A 01N 59/20	EP 1996019*	METHOD OF INDUCING TOLERANCE OF PLANTS AGAINST BACTERIOSES
A 01N 61:00	EP 1732392*	HERBICIDE COMBINATION
A 01N 61/00	EP 1890542*	HERBICIDES
A 01N 63/04	EP 1996019*	METHOD OF INDUCING TOLERANCE OF PLANTS AGAINST BACTERIOSES
A 01P 3/00	EP 2111109*	PESTICIDE COMPOSITION COMPRISING PROPAMOCARB-HYDROCHLORIDE AND AN INSECTICIDE ACTIVE SUBSTANCE
A 01P 7/04	EP 2111109*	PESTICIDE COMPOSITION COMPRISING PROPAMOCARB-HYDROCHLORIDE AND AN INSECTICIDE ACTIVE SUBSTANCE
A 01P 15/00	EP 1996019*	METHOD OF INDUCING TOLERANCE OF PLANTS AGAINST BACTERIOSES
A 21D 8/00	EP 2153725	Composition for laminated dough
A 21D 13/00	EP 2153725	Composition for laminated dough
A 23C 9/152	EP 2251029	Lactoferrin and gut neuronal health in adults and/or elderly
A 23C 9/152	EP 2251030	Lactoferrin and brain health and development in infants
A 23C 19/05	EP 2251029	Lactoferrin and gut neuronal health in adults and/or elderly
A 23C 19/05	EP 2251030	Lactoferrin and brain health and development in infants
A 23C 19/076	EP 1676487	Method and system for controlling the density of aerated food products
A 23C 23/00	EP 2251029	Lactoferrin and gut neuronal health in adults and/or elderly
A 23C 23/00	EP 2251030	Lactoferrin and brain health and development in infants
A 23D 7/005	EP 2153725	Composition for laminated dough
A 23D 7/01	EP 2153725	Composition for laminated dough
A 23G 1/00	EP 1676487	Method and system for controlling the density of aerated food products
A 23J 1/20	EP 2251029	Lactoferrin and gut neuronal health in adults and/or elderly
A 23J 1/20	EP 2251030	Lactoferrin and brain health and development in infants

(51)	Broj objave evropske prijave patenta	(54)
A 23K 1/16	EP 1867242	Production method of meat-based products with direct and indirect incorporation of plant and animal fatty substances as carriers of omega-3 and omega-6 fatty acids
A 23K 1/16	EP 2269472	Animal feed for improving intestinal barrier properties
A 23K 1/18	EP 1867242	Production method of meat-based products with direct and indirect incorporation of plant and animal fatty substances as carriers of omega-3 and omega-6 fatty acids
A 23K 1/18	EP 2269472	Animal feed for improving intestinal barrier properties
A 23L 1/00	EP 1676487	Method and system for controlling the density of aerated food products
A 23L 1/22	EP 2324826	HYDROPHILIC AMINO ACID-CONTAINING PREPARATION HAVING IMPROVED TASTE
A 23L 1/24	EP 1676487	Method and system for controlling the density of aerated food products
A 23L 1/29	EP 2251029	Lactoferrin and gut neuronal health in adults and/or elderly
A 23L 1/29	EP 2251030	Lactoferrin and brain health and development in infants
A 23L 1/305	EP 2251029	Lactoferrin and gut neuronal health in adults and/or elderly
A 23L 1/305	EP 2251030	Lactoferrin and brain health and development in infants
A 23L 1/305	EP 2324826	HYDROPHILIC AMINO ACID-CONTAINING PREPARATION HAVING IMPROVED TASTE
A 23L 1/314	EP 1867242	Production method of meat-based products with direct and indirect incorporation of plant and animal fatty substances as carriers of omega-3 and omega-6 fatty acids
A 23L 3/3472	EP 2393386*	COMPOSITIONS AND METHODS FOR ENHANCING THE STABILITY OF FOODS, BEVERAGES, NUTRITIONAL SUPPLEMENTS AND COSMETICS
A 23N 7/00	EP 2309218	Recovery of heat from recurring charges of vapour
A 23P 1/16	EP 1676487	Method and system for controlling the density of aerated food products
A 43B 13/20	EP 1963096*	FLEXIBLE BARRIER MEMBRANES EMPLOYING POLY (HYDROXY AMINO ETHERS)
A 45D 34/04	EP 1804606*	METHOD, DEVICE AND KIT PARTICULARLY FOR APPLYING A COSMETIC PRODUCT
A 47G 1/06	EP 2007594*	PROCESS FOR MANUFACTURING ORNAMENTAL ARTICLES
A 61B 5/00	EP 1993434*	AUTOMATED SAMPLING AND ANALYSIS USING A PERSONAL SAMPLER DEVICE
A 61B 5/00	EP 2037797*	METHOD AND APPARATUS FOR DIAGNOSING PRE-ECLAMPSIA
A 61B 5/04	EP 2136701*	DETECTION AND CLASSIFICATION OF NEUROMUSCULAR LATE WAVE ACTIVITY FOR THE ASSESSMENT OF NEUROMUSCULAR FUNCTION
A 61B 5/15	EP 1993434*	AUTOMATED SAMPLING AND ANALYSIS USING A PERSONAL SAMPLER DEVICE
A 61B 10/00	EP 1993434*	AUTOMATED SAMPLING AND ANALYSIS USING A PERSONAL SAMPLER DEVICE
A 61B 17/34	EP 1845880	SUPPORT FOR STEADYING A SURGICAL TOOL
A 61B 17/70	EP 1858454*	INTERVERTEBRAL DISC RESTORATION
A 61B 18/14	EP 1871260*	CAVITY ABLATION APPARATUS AND METHOD
A 61B 19/00	EP 1845880	SUPPORT FOR STEADYING A SURGICAL TOOL
A 61C 8/00	EP 2111815	Dental device and method
A 61F 2/44	EP 1858454*	INTERVERTEBRAL DISC RESTORATION
A 61F 2/46	EP 1858454*	INTERVERTEBRAL DISC RESTORATION
A 61F 6/00	EP 2094206*	CONDOM HOLDER

(51)	Broj objave evropske prijave patenta	(54)
A 61F 6/04	EP 2094206*	CONDOM HOLDER
A 61K 8/19	EP 2076236*	BI-COMPONENT ORAL TREATMENT COMPOSITION
A 61K 8/31	EP 1704850	COMPOSITION FOR COATING KERATIN FIBRES, COMPRISING a continuous aqueous phase and at least one volatile oil
A 61K 8/36	EP 1811949	TOPICAL SLIMMING PREPARATION AND A COSMETIC CONTAINING A CARNITINE DERIVATIVE
A 61K 8/365	EP 2076236*	BI-COMPONENT ORAL TREATMENT COMPOSITION
A 61K 8/44	EP 1811949	TOPICAL SLIMMING PREPARATION AND A COSMETIC CONTAINING A CARNITINE DERIVATIVE
A 61K 8/49	EP 1811949	TOPICAL SLIMMING PREPARATION AND A COSMETIC CONTAINING A CARNITINE DERIVATIVE
A 61K 8/58	EP 1704850	COMPOSITION FOR COATING KERATIN FIBRES, COMPRISING a continuous aqueous phase and at least one volatile oil
A 61K 8/72	EP 2068819*	DENDRIMER COMPOSITIONS
A 61K 9/00	EP 1744738*	TOPICAL PREPARATION CONTAINING AMBROXOL
A 61K 9/00	EP 1981476*	PHARMACEUTICAL FORMULATIONS
A 61K 9/00	EP 2068823*	RAPIDLY DISINTEGRATING LYOPHILIZED ORAL FORMULATIONS OF A THROMBIN RECEPTOR ANTAGONIST
A 61K 9/06	EP 2055305	EXTERNAL PREPARATION COMPRISING PROSTAGLANDIN DERIVATIVE
A 61K 9/08	EP 2055305	EXTERNAL PREPARATION COMPRISING PROSTAGLANDIN DERIVATIVE
A 61K 9/08	EP 2303229*	CONCENTRATED OXALIPLATIN SOLUTION AND ITS METHOD OF PREPARATION
A 61K 9/10	EP 2324826	HYDROPHILIC AMINO ACID-CONTAINING PREPARATION HAVING IMPROVED TASTE
A 61K 9/127	EP 1948674*	MODIFIED SIRNA MOLECULES AND USES THEREOF
A 61K 9/14	EP 1937217*	NANOPARTICULATE TADALAFIL FORMULATIONS
A 61K 9/14	EP 2114376*	AMINE POLYMER COMPOSITIONS
A 61K 9/14	EP 2324826	HYDROPHILIC AMINO ACID-CONTAINING PREPARATION HAVING IMPROVED TASTE
A 61K 9/16	EP 1841411	SUSTAINED RELEASE PHARMACEUTICAL FORMULATIONS COMPRISING RANOLAZINE
A 61K 9/16	EP 2148656*	STABILISED PHARMACEUTICAL COMPOSITION CONTAINING PREGABALINE
A 61K 9/19	EP 2068823*	RAPIDLY DISINTEGRATING LYOPHILIZED ORAL FORMULATIONS OF A THROMBIN RECEPTOR ANTAGONIST
A 61K 9/20	EP 1809255*	HIGH-DOSAGE EXTENDED-RELEASE FORMULATION OF GEPIRONE
A 61K 9/20	EP 2283828	Pharmaceutical compositions
A 61K 9/20	EP 2303238	SOLID DOSAGE FORMULATIONS OF TELCAGEPANT POTASSIUM
A 61K 9/20	EP 2324826	HYDROPHILIC AMINO ACID-CONTAINING PREPARATION HAVING IMPROVED TASTE
A 61K 9/22	EP 1988881	ORAL CONTROLLED RELEASE FORMULATION FOR SEDATIVE AND HYPNOTIC AGENTS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 9/24	EP 1988881	ORAL CONTROLLED RELEASE FORMULATION FOR SEDATIVE AND HYPNOTIC AGENTS
A 61K 9/32	EP 2099448*	PHARMACEUTICAL COMPOSITION FOR TREATMENT AND PREVENTION OF RESTENOSIS
A 61K 9/32	EP 2101757*	COMPOUND FOR TREATMENT OR PREVENTION OF PROSTATE-RELATED DISEASES AND PHARMACEUTICAL COMPOSITION OF COLON DELIVERY SYSTEM CONTAINING THE SAME
A 61K 9/48	EP 1809255*	HIGH-DOSAGE EXTENDED-RELEASE FORMULATION OF GEPIRONE
A 61K 9/48	EP 2131820	SULFONE POLYMER COMPOSITIONS
A 61K 9/48	EP 2324826	HYDROPHILIC AMINO ACID-CONTAINING PREPARATION HAVING IMPROVED TASTE
A 61K 9/54	EP 1898890*	MODIFIED AND IMMEDIATE RELEASE MEMANTINE BEAD FORMULATION
A 61K 31/00	EP 2101575*	ACE2 ACTIVATOR COMPOUNDS AND METHODS OF USE THEREOF
A 61K 31/00	EP 2303238	SOLID DOSAGE FORMULATIONS OF TELCAGEPANT POTASSIUM
A 61K 31/05	EP 1931342*	ANESTHESIA INDUCTION AND MAINTENANCE DRUG
A 61K 31/13	EP 1732530*	1-AMINOVYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF AGITATION AND OTHER BEHAVIORAL DISORDERS, ESPECIALLY THOSE ASSOCIATED WITH ALZHEIMER'S DISEASE
A 61K 31/13	EP 1898890*	MODIFIED AND IMMEDIATE RELEASE MEMANTINE BEAD FORMULATION
A 61K 31/135	EP 2010177*	COMBINATION HISTAMINE H1R AND H4R ANTAGONIST THERAPY FOR TREATING PRURITUS
A 61K 31/137	EP 1744738*	TOPICAL PREPARATION CONTAINING AMBROXOL
A 61K 31/137	EP 2210613	Combinations comprising antimuscarinic agents and PDE4 inhibitors
A 61K 31/165	EP 1727789*	PHENYLETHANOLAMINE DERIVATIVES AS BETA-2 AGONISTS
A 61K 31/165	EP 2301527	Association of agomelatine with a mood stabilizer, and pharmaceutical compositions comprising them
A 61K 31/167	EP 2210613	Combinations comprising antimuscarinic agents and PDE4 inhibitors
A 61K 31/17	EP 1853556*	DERIVATIVES OF AMINOBUTANOIC ACID INHIBITING CPT
A 61K 31/17	EP 2203432	METHOD OF TREATMENT
A 61K 31/18	EP 2203432	METHOD OF TREATMENT
A 61K 31/192	EP 2121591*	PPAR ACTIVE COMPOUNDS
A 61K 31/198	EP 2324826	HYDROPHILIC AMINO ACID-CONTAINING PREPARATION HAVING IMPROVED TASTE
A 61K 31/22	EP 2301527	Association of agomelatine with a mood stabilizer, and pharmaceutical compositions comprising them
A 61K 31/282	EP 2303229*	CONCENTRATED OXALIPLATIN SOLUTION AND ITS METHOD OF PREPARATION
A 61K 31/33	EP 2099448*	PHARMACEUTICAL COMPOSITION FOR TREATMENT AND PREVENTION OF RESTENOSIS
A 61K 31/33	EP 2101575*	ACE2 ACTIVATOR COMPOUNDS AND METHODS OF USE THEREOF

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/33	EP 2101757*	COMPOUND FOR TREATMENT OR PREVENTION OF PROSTATE-RELATED DISEASES AND PHARMACEUTICAL COMPOSITION OF COLON DELIVERY SYSTEM CONTAINING THE SAME
A 61K 31/34	EP 2099448*	PHARMACEUTICAL COMPOSITION FOR TREATMENT AND PREVENTION OF RESTENOSIS
A 61K 31/34	EP 2101757*	COMPOUND FOR TREATMENT OR PREVENTION OF PROSTATE-RELATED DISEASES AND PHARMACEUTICAL COMPOSITION OF COLON DELIVERY SYSTEM CONTAINING THE SAME
A 61K 31/35	EP 1901738*	WORTMANNIN ANALOGS AND METHODS OF USING SAME IN COMBINATION WITH CHEMOTHERAPEUTIC AGENTS
A 61K 31/35	EP 2120922*	COMPOSITIONS COMPRISING LAMIRIDOSIN, IRIDOIDS OR DERIVATIVES THEREOF FOR TREATMENT OF HEPATITIS C OR HEPATITIS B
A 61K 31/352	EP 2101575*	ACE2 ACTIVATOR COMPOUNDS AND METHODS OF USE THEREOF
A 61K 31/352	EP 2120922*	COMPOSITIONS COMPRISING LAMIRIDOSIN, IRIDOIDS OR DERIVATIVES THEREOF FOR TREATMENT OF HEPATITIS C OR HEPATITIS B
A 61K 31/353	EP 2099448*	PHARMACEUTICAL COMPOSITION FOR TREATMENT AND PREVENTION OF RESTENOSIS
A 61K 31/353	EP 2101757*	COMPOUND FOR TREATMENT OR PREVENTION OF PROSTATE-RELATED DISEASES AND PHARMACEUTICAL COMPOSITION OF COLON DELIVERY SYSTEM CONTAINING THE SAME
A 61K 31/357	EP 2280951	PROCESSES FOR THE PREPARATION OF BENZO-FUSED DIOXIN DERIVATIVES
A 61K 31/365	EP 1932527	THE USE OF PHTHALIDE DERIVATIVES
A 61K 31/366	EP 2101575*	ACE2 ACTIVATOR COMPOUNDS AND METHODS OF USE THEREOF
A 61K 31/381	EP 1717234	Phenoxypropylpiperidines and -pyrrolidines and their use as histamine H3-receptor ligands
A 61K 31/381	EP 1991220*	HETEROCYCLIC COMPOUNDS AND THEIR USE IN THE TREATMENT OF CARDIOVASCULAR DISEASE
A 61K 31/397	EP 1896459*	NOVEL 2-AZETIDINONE DERIVATIVES AS CHOLESTEROL ABSORPTION INHIBITORS FOR THE TREATMENT OF HYPERLIPIDAEMIC CONDITIONS
A 61K 31/40	EP 1717234	Phenoxypropylpiperidines and -pyrrolidines and their use as histamine H3-receptor ligands
A 61K 31/40	EP 1901738*	WORTMANNIN ANALOGS AND METHODS OF USING SAME IN COMBINATION WITH CHEMOTHERAPEUTIC AGENTS
A 61K 31/40	EP 2393358*	TRAITEMENT D'ÉVÉNEMENTS CARDIAQUES MAJEURS INDÉSIRABLES ET DU SYNDROME CORONAIRE AIGU À L'AIDE DE TRAITEMENTS THÉRAPEUTIQUES UTILISANT UN INHIBITEUR DE LA PHOSPHOLIPASE SÉCRÉTÉE A2 (SPLA2) OU DE COMBINAISONS THÉRAPEUTIQUES AVEC UN INHIBITEUR DE SP
A 61K 31/4015	EP 2231153*	5-OXO-3-PYRROLIDINECARBOXAMIDE DERIVATIVES AS P2X7 MODULATORS
A 61K 31/403	EP 1737445*	METHOD OF TREATING DOWN SYNDROME

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/403	EP 1958630	Antibacterial combination of a tricyclic carbapenem and an antibiotic
A 61K 31/403	EP 2131854	USE OF LHRH ANTAGONISTS FOR THE TREATMENT OF LOWER URINARY TRACT SYMPTOMS, IN PARTICULAR OVERACTIVE BLADDER AND/OR DETRUSOR OVERACTIVITY
A 61K 31/4045	EP 2298297	Combination of an inhibitor of the If current of the sinus node and an inhibitor of the angiotensin converting enzyme
A 61K 31/4188	EP 1883638*	Pyrrolo [2,3-d] imidazoles for the treatment of hyperproliferative disorders
A 61K 31/4188	EP 2178875	INDOLOPYRIDINES AS INHIBITORS OF THE KINESIN SPINDLE PROTEIN (EG5)
A 61K 31/4245	EP 1981476*	PHARMACEUTICAL FORMULATIONS
A 61K 31/4245	EP 2146985*	HETEROCYCLIC COMPOUNDS AND THEIR METHODS OF USE
A 61K 31/427	EP 1958630	Antibacterial combination of a tricyclic carbapenem and an antibiotic
A 61K 31/428	EP 1937656*	7-(2-AMINO-1-HYDROXY-ETHYL)-4-HYDROXYBENZOTHIAZOL-2(3H)-ONE-DERIVATIVES AS BETA 2 ADRENOCEPTOR AGONISTS
A 61K 31/43	EP 1958630	Antibacterial combination of a tricyclic carbapenem and an antibiotic
A 61K 31/433	EP 2167504*	THIADIAZOLE MODULATORS OF PKB
A 61K 31/435	EP 1869000*	CYCLOPENTAPYRIDINE AND TETRAHYDROQUINOLINE DERIVATIVES
A 61K 31/435	EP 2051983*	NTETRAHYDROPYRIDOTHIOPHENE DERIVATIVES FOR THE TREATMENT OF CANCER
A 61K 31/4365	EP 1861372	PGD2 RECEPTOR ANTAGONISTS FOR THE TREATMENT OF INFLAMMATORY DISEASES
A 61K 31/437	EP 1828187*	CRYSTALLINE FORM N-1 of 3-(1-hydroxy-1-methyl-ethyl)-1-(4-methoxy-phenyl)-6-[4-(2-oxo-2H-pyridin-1-yl)-phenyl]-1,4,5,6-tetrahydro-pyrazolo[3,4-c]pyridin-7-one
A 61K 31/437	EP 1830880*	MULTI-ROUTE ADMINISTRATION OF IMMUNE RESPONSE MODIFIER COMPOUNDS
A 61K 31/437	EP 1979353*	FUSED HETEROBICYCLIC KINASE INHIBITORS
A 61K 31/437	EP 2118100*	NEW 3- ([1,2,4] TRIAZOLO [4,3-A] PYRIDIN-7-YL)BENZAMIDE DERIVATIVES
A 61K 31/437	EP 2252291*	PHARMACEUTICAL COMPOSITION
A 61K 31/4375	EP 1861372	PGD2 RECEPTOR ANTAGONISTS FOR THE TREATMENT OF INFLAMMATORY DISEASES
A 61K 31/438	EP 2061791*	SPIRO-CONDENSED AZETIDINE DERIVATIVES USEFUL IN TREATING PAIN, DIABETES AND DISORDERS OF LIPID METABILISM
A 61K 31/439	EP 2210613	Combinations comprising antimuscarinic agents and PDE4 inhibitors
A 61K 31/439	EP 2297147*	AZABICYCLIC COMPOUNDS, PREPARATION THEREOF AND USE OF SAME AS DRUGS, ESPECIALLY BETA-LACTAMASE INHIBITORS
A 61K 31/44	EP 1717234	Phenoxypropylpiperidines and -pyrrolidines and their use as histamine H3-receptor ligands
A 61K 31/44	EP 1737454*	METHOD OF FOOD INTAKE MANAGEMENT
A 61K 31/44	EP 2114887*	PYRIDINE BENZAMIDES AND PYRAZINE BENZAMIDES USED AS PKD INHIBITORS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/44	EP 2305674	Heteroaryl benzamide derivatives for use as GLK activators in the treatment of diabetes
A 61K 31/44	EP 2395837*	SECRETORY PHOSPHOLIPASE A2 (SPLA2) INHIBITOR AND NIACIN DRUG COMPOSITIONS AND METHODS FOR TREATING CARDIOVASCULAR DISEASE AND DYSLIPIDEMIA
A 61K 31/4402	EP 2068823*	RAPIDLY DISINTEGRATING LYOPHILIZED ORAL FORMULATIONS OF A THROMBIN RECEPTOR ANTAGONIST
A 61K 31/4412	EP 1861371	NOVEL COMPOUNDS II 2-PYRIDINE DERIVATIVES AS INHIBITORS OF NEUTROPHILE ELASTASE.
A 61K 31/4427	EP 1861371	NOVEL COMPOUNDS II 2-PYRIDINE DERIVATIVES AS INHIBITORS OF NEUTROPHILE ELASTASE.
A 61K 31/444	EP 1861371	NOVEL COMPOUNDS II 2-PYRIDINE DERIVATIVES AS INHIBITORS OF NEUTROPHILE ELASTASE.
A 61K 31/445	EP 1732530*	1-AMINOVYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF AGITATION AND OTHER BEHAVIORAL DISORDERS, ESPECIALLY THOSE ASSOCIATED WITH ALZHEIMER'S DISEASE
A 61K 31/445	EP 1881829*	UNSOLVATED AND HOST-GUEST SOLVATED CRYSTALLINE FORMS OF (2E,4S)-4-[(N-{[(2R)-1-ISOPROPYLPIPERIDIN-2-YL]-CARBONYL}-3-METHYL-L-VALYL)(METHYL)AMINO]-2,5-DIMETHYLHEX-2-ENOIC ACID AND THEIR PHARMACEUTICAL USES
A 61K 31/445	EP 1931342*	ANESTHESIA INDUCTION AND MAINTENANCE DRUG
A 61K 31/445	EP 2099454	AMINOPYRROLIDINES AS CHEMOKINE RECEPTOR ANTAGONISTS
A 61K 31/445	EP 2330899*	METHODS FOR TREATING NEUROPATHIC PAIN
A 61K 31/4468	EP 1931342*	ANESTHESIA INDUCTION AND MAINTENANCE DRUG
A 61K 31/453	EP 2099448*	PHARMACEUTICAL COMPOSITION FOR TREATMENT AND PREVENTION OF RESTENOSIS
A 61K 31/453	EP 2101757*	COMPOUND FOR TREATMENT OR PREVENTION OF PROSTATE-RELATED DISEASES AND PHARMACEUTICAL COMPOSITION OF COLON DELIVERY SYSTEM CONTAINING THE SAME
A 61K 31/454	EP 2298765	4-Oxadiazolyl-piperidine compounds and use thereof
A 61K 31/455	EP 2079471*	FOOD EXTRACTS CONTAINING N-METHYLNICOTINAMIDE FOR TREATMENT OF LIPOPROTEIN ABNORMALITIES AND SKIN DISEASES AND DISORDERS
A 61K 31/47	EP 1861372	PGD2 RECEPTOR ANTAGONISTS FOR THE TREATMENT OF INFLAMMATORY DISEASES
A 61K 31/4709	EP 1869000*	CYCLOPENTAPYRIDINE AND TETRAHYDROQUINOLINE DERIVATIVES
A 61K 31/472	EP 1727789*	PHENYLETHANOLAMINE DERIVATIVES AS BETA-2 AGONISTS
A 61K 31/473	EP 1964565	3,11b-cis-dihydrotetrabenazine for the treatment of an inflammation
A 61K 31/4745	EP 1830880*	MULTI-ROUTE ADMINISTRATION OF IMMUNE RESPONSE MODIFIER COMPOUNDS
A 61K 31/495	EP 1951711*	INDOLE DERIVATIVES AS ANTITUMOURAL COMPOUNDS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/495	EP 2010177*	COMBINATION HISTAMINE H1R AND H4R ANTAGONIST THERAPY FOR TREATING PRURITUS
A 61K 31/496	EP 1958630	Antibacterial combination of a tricyclic carbapenem and an antibiotic
A 61K 31/4965	EP 2114887*	PYRIDINE BENZAMIDES AND PYRAZINE BENZAMIDES USED AS PKD INHIBITORS
A 61K 31/497	EP 2010177*	COMBINATION HISTAMINE H1R AND H4R ANTAGONIST THERAPY FOR TREATING PRURITUS
A 61K 31/4985	EP 1937217*	NANOPARTICULATE TADALAFIL FORMULATIONS
A 61K 31/501	EP 2027120*	MGLUR5 MODULATORS I
A 61K 31/506	EP 1809255*	HIGH-DOSAGE EXTENDED-RELEASE FORMULATION OF GEPIRONE
A 61K 31/506	EP 1861372	PGD2 RECEPTOR ANTAGONISTS FOR THE TREATMENT OF INFLAMMATORY DISEASES
A 61K 31/506	EP 1928862*	2-AMINOPYRIMIDINE DERIVATIVES AS MODULATORS OF THE HISTAMINE H4 RECEPTOR ACTIVITY
A 61K 31/513	EP 2027120*	MGLUR5 MODULATORS I
A 61K 31/517	EP 2283828	Pharmaceutical compositions
A 61K 31/519	EP 1989210	A2A ADENOSINE RECEPTOR ANTAGONISTS
A 61K 31/519	EP 2038289*	THIENO-[2,3-D]PYRIMIDINE AND THIENO-PYRIDAZINE COMPOUNDS AND METHODS OF USE
A 61K 31/519	EP 2148869*	PYRIMIDINONE DERIVATIVES AND METHODS OF USE THEREOF
A 61K 31/519	EP 2158203*	PYRIMIDINEDIONE DERIVATIVES AND USE THEREOF
A 61K 31/519	EP 2311830	Additional heteropolycyclic compounds and their use as metabotropic glutamate receptor antagonists
A 61K 31/522	EP 2158203*	PYRIMIDINEDIONE DERIVATIVES AND USE THEREOF
A 61K 31/522	EP 2301937	Prodrugs of A2b adenosine receptor antagonists
A 61K 31/5377	EP 1717234	Phenoxypropylpiperidines and -pyrrolidines and their use as histamine H3-receptor ligands
A 61K 31/5377	EP 2068823*	RAPIDLY DISINTEGRATING LYOPHILIZED ORAL FORMULATIONS OF A THROMBIN RECEPTOR ANTAGONIST
A 61K 31/5377	EP 2131854	USE OF LHRH ANTAGONISTS FOR THE TREATMENT OF LOWER URINARY TRACT SYMPTOMS, IN PARTICULAR OVERACTIVE BLADDER AND/OR DETRUSOR OVERACTIVITY
A 61K 31/538	EP 2134693*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
A 61K 31/545	EP 1958630	Antibacterial combination of a tricyclic carbapenem and an antibiotic
A 61K 31/546	EP 1958630	Antibacterial combination of a tricyclic carbapenem and an antibiotic
A 61K 31/55	EP 2298297	Combination of an inhibitor of the If current of the sinus node and an inhibitor of the angiotensin converting enzyme
A 61K 31/5575	EP 2055305	EXTERNAL PREPARATION COMPRISING PROSTAGLANDIN DERIVATIVE
A 61K 31/56	EP 1933860*	TREATMENT OF OPTIC NEURITIS
A 61K 31/56	EP 1988906*	METHOD FOR ACCELERATING REENTRAINMENT OF A CIRCADIAN RHYTHM
A 61K 31/568	EP 1988906*	METHOD FOR ACCELERATING REENTRAINMENT OF A CIRCADIAN RHYTHM

(51)	Broj objave evropske prijave patenta	(54)
A 61K 31/675	EP 2120964*	TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
A 61K 31/70	EP 1996020	PURINE COMPOUNDS AND METHODS OF USE THEREOF
A 61K 31/7052	EP 1846003*	9A-CARBAMOYL AND THIOCARBAMOYL AZALIDES WITH ANTI-INFLAMMATORY ACTIVITY
A 61K 31/712	EP 2056880*	NUCLEIC ACID MODULATION OF TOLL-LIKE RECEPTOR-MEDIATED IMMUNE STIMULATION
A 61K 31/713	EP 1948674*	MODIFIED SIRNA MOLECULES AND USES THEREOF
A 61K 31/7135	EP 2076273*	TREATMENT OF INFANT HYPERBILIRUBINEMIA USING LOW DOSAGES OF STANNSOPORFIN
A 61K 31/724	EP 2252291*	PHARMACEUTICAL COMPOSITION
A 61K 31/74	EP 1838326*	PROCESS FOR PRODUCING POLYPEPTIDE MIXTURES USING HYDROGENOLYSIS
A 61K 31/785	EP 2068819*	DENDRIMER COMPOSITIONS
A 61K 31/785	EP 2114376*	AMINE POLYMER COMPOSITIONS
A 61K 31/795	EP 2114376*	AMINE POLYMER COMPOSITIONS
A 61K 36/03	EP 2079471*	FOOD EXTRACTS CONTAINING N-METHYLNICOTINAMIDE FOR TREATMENT OF LIPOPROTEIN ABNORMALITIES AND SKIN DISEASES AND DISORDERS
A 61K 36/185	EP 2240191*	COMPOSITION COMPRISING THE EXTRACTS OF LYSIMACHIA CLETHROIDES FOR PREVENTION AND TREATMENT OF CARDIOVASCULAR DISEASES
A 61K 38/00	EP 1881840*	N-ACETYLCYSTEINE AMIDE (NAC AMIDE) FOR TREATMENT OF OXIDATIVE STRESS ASSOCIATED WITH INFERTILITY
A 61K 38/09	EP 2131854	USE OF LHRH ANTAGONISTS FOR THE TREATMENT OF LOWER URINARY TRACT SYMPTOMS, IN PARTICULAR OVERACTIVE BLADDER AND/OR DETRUSOR OVERACTIVITY
A 61K 38/16	EP 1716863	T CELL IMMUNE RESPONSE INHIBITOR
A 61K 38/16	EP 1838326*	PROCESS FOR PRODUCING POLYPEPTIDE MIXTURES USING HYDROGENOLYSIS
A 61K 38/16	EP 2136620	METHODS AND COMPOSITIONS FOR TARGETING AFAP
A 61K 38/21	EP 1933860*	TREATMENT OF OPTIC NEURITIS
A 61K 38/21	EP 2001502*	PARENTERAL LOW DOSE TYPE 1 INTERFERONS FOR BLADDER CANCER
A 61K 38/35	EP 1933860*	TREATMENT OF OPTIC NEURITIS
A 61K 38/40	EP 2251029	Lactoferrin and gut neuronal health in adults and/or elderly
A 61K 38/40	EP 2251030	Lactoferrin and brain health and development in infants
A 61K 39/00	EP 1716863	T CELL IMMUNE RESPONSE INHIBITOR
A 61K 39/00	EP 1812057*	MODIFIED STREPTOCOCCAL POLYSACCHARIDES AND USES THEREOF
A 61K 39/00	EP 1838326*	PROCESS FOR PRODUCING POLYPEPTIDE MIXTURES USING HYDROGENOLYSIS
A 61K 39/00	EP 1981532	EPHA2 BITE MOLECULES AND USES THEREOF
A 61K 39/00	EP 1989330*	ALPHA-SYNUCLEIN KINASE
A 61K 39/00	EP 2022846	METHOD FOR ISOLATION OF STEM CELL
A 61K 39/00	EP 2376639*	PCV 2-BASED METHODS AND COMPOSITIONS FOR THE TREATMENT OF PIGS

(51)	Broj objave evropske prijave patenta	(54)
A 61K 39/012	EP 2376640*	METHODS AND COMPOSITIONS FOR USE OF A COCCIDIOSIS VACCINE
A 61K 39/02	EP 1812057*	MODIFIED STREPTOCOCCAL POLYSACCHARIDES AND USES THEREOF
A 61K 39/04	EP 2001502*	PARENTERAL LOW DOSE TYPE 1 INTERFERONS FOR BLADDER CANCER
A 61K 39/09	EP 1812057*	MODIFIED STREPTOCOCCAL POLYSACCHARIDES AND USES THEREOF
A 61K 39/116	EP 1812057*	MODIFIED STREPTOCOCCAL POLYSACCHARIDES AND USES THEREOF
A 61K 39/12	EP 1755539*	FLAVIVIRUS VACCINES
A 61K 39/12	EP 2319534	Hemorrhagic feline calicivirus, calicivirus vaccine and method for preventing calicivirus infection or disease
A 61K 39/235	EP 2376640*	METHODS AND COMPOSITIONS FOR USE OF A COCCIDIOSIS VACCINE
A 61K 39/385	EP 1812057*	MODIFIED STREPTOCOCCAL POLYSACCHARIDES AND USES THEREOF
A 61K 39/385	EP 1830880*	MULTI-ROUTE ADMINISTRATION OF IMMUNE RESPONSE MODIFIER COMPOUNDS
A 61K 39/395	EP 1828248*	COMPOSITIONS COMPRISING ANTI-IGF-1 RECEPTOR ANTIBODIES AND METHODS FOR OBTAINING SAID ANTIBODIES
A 61K 39/395	EP 2022846	METHOD FOR ISOLATION OF STEM CELL
A 61K 39/395	EP 2137216*	USE OF EPHB4 AS A DIAGNOSTIC MARKER AND A THERAPEUTIC TARGET FOR OVARIAN CANCER
A 61K 39/395	EP 2152750*	ANTI-MDL-1 ANTIBODIES
A 61K 45/00	EP 2210613	Combinations comprising antimuscarinic agents and PDE4 inhibitors
A 61K 45/06	EP 1729767*	COMBINATION OF A HETEROCYCLIC COMPOUND AND AN ANTIOXIDANT AND USE THEREOF FOR TREATING OBESITY
A 61K 45/06	EP 1901738*	WORTMANNIN ANALOGS AND METHODS OF USING SAME IN COMBINATION WITH CHEMOTHERAPEUTIC AGENTS
A 61K 45/06	EP 2298297	Combination of an inhibitor of the If current of the sinus node and an inhibitor of the angiotensin converting enzyme
A 61K 47/00	EP 2136620	METHODS AND COMPOSITIONS FOR TARGETING AFAP
A 61K 47/08	EP 2324826	HYDROPHILIC AMINO ACID-CONTAINING PREPARATION HAVING IMPROVED TASTE
A 61K 47/12	EP 2324826	HYDROPHILIC AMINO ACID-CONTAINING PREPARATION HAVING IMPROVED TASTE
A 61K 47/14	EP 1981476*	PHARMACEUTICAL FORMULATIONS
A 61K 47/36	EP 2303229*	CONCENTRATED OXALIPLATIN SOLUTION AND ITS METHOD OF PREPARATION
A 61K 47/36	EP 2324826	HYDROPHILIC AMINO ACID-CONTAINING PREPARATION HAVING IMPROVED TASTE
A 61K 47/38	EP 2324826	HYDROPHILIC AMINO ACID-CONTAINING PREPARATION HAVING IMPROVED TASTE
A 61K 47/40	EP 2055305	EXTERNAL PREPARATION COMPRISING PROSTAGLANDIN DERIVATIVE
A 61K 47/40	EP 2303229*	CONCENTRATED OXALIPLATIN SOLUTION AND ITS METHOD OF PREPARATION
A 61K 47/44	EP 1948674*	MODIFIED SIRNA MOLECULES AND USES THEREOF

(51)	Broj objave evropske prijave patenta	(54)
A 61K 47/48	EP 2252291*	PHARMACEUTICAL COMPOSITION
A 61K 48/00	EP 1716863	T CELL IMMUNE RESPONSE INHIBITOR
A 61K 48/00	EP 2056880*	NUCLEIC ACID MODULATION OF TOLL-LIKE RECEPTOR-MEDIATED IMMUNE STIMULATION
A 61K 51/00	EP 1896085*	PEPTIDES WHOSE UPTAKE BY CELLS IS CONTROLLABLE
A 61L 2/20	EP 1742675*	TREATMENT OF BIOMEDICAL WASTE
A 61L 2/20	EP 2021040*	METHOD AND APPARATUS FOR PATHOGENIC AND CHEMICAL REDUCTION IN FLUID WASTE
A 61L 11/00	EP 1742675*	TREATMENT OF BIOMEDICAL WASTE
A 61L 11/00	EP 2021040*	METHOD AND APPARATUS FOR PATHOGENIC AND CHEMICAL REDUCTION IN FLUID WASTE
A 61L 27/00	EP 2022846	METHOD FOR ISOLATION OF STEM CELL
A 61M 5/00	EP 1858454*	INTERVERTEBRAL DISC RESTORATION
A 61M 36/14	EP 1896085*	PEPTIDES WHOSE UPTAKE BY CELLS IS CONTROLLABLE
A 61N 1/00	EP 2129428*	IMPLANTABLE AUDITORY STIMULATION SYSTEMS HAVING A TRANSDUCER AND A TRANSDUCTION MEDIUM
A 61N 5/06	EP 2007478*	INTELLIGENT SEQUENTIAL ILLUMINATING DEVICE FOR PHOTODYNAMIC THERAPY
A 61P 1/00	EP 1869000*	CYCLOPENTAPYRIDINE AND TETRAHYDROQUINOLINE DERIVATIVES
A 61P 1/00	EP 2158203*	PYRIMIDINEDIONE DERIVATIVES AND USE THEREOF
A 61P 1/00	EP 2251029	Lactoferrin and gut neuronal health in adults and/or elderly
A 61P 1/04	EP 2027120*	MGLUR5 MODULATORS I
A 61P 1/14	EP 2324826	HYDROPHILIC AMINO ACID-CONTAINING PREPARATION HAVING IMPROVED TASTE
A 61P 1/16	EP 2022846	METHOD FOR ISOLATION OF STEM CELL
A 61P 1/16	EP 2120922*	COMPOSITIONS COMPRISING LAMIRIDOSIN, IRIDOIDS OR DERIVATIVES THEREOF FOR TREATMENT OF HEPATITIS C OR HEPATITIS B
A 61P 3/00	EP 1869000*	CYCLOPENTAPYRIDINE AND TETRAHYDROQUINOLINE DERIVATIVES
A 61P 3/00	EP 2061791*	SPIRO-CONDENSED AZETIDINE DERIVATIVES USEFUL IN TREATING PAIN, DIABETES AND DISORDERS OF LIPID METABILISM
A 61P 3/00	EP 2076273*	TREATMENT OF INFANT HYPERBILIRUBINEMIA USING LOW DOSAGES OF STANNSOPORFIN
A 61P 3/00	EP 2079471*	FOOD EXTRACTS CONTAINING N-METHYLNICOTINAMIDE FOR TREATMENT OF LIPOPROTEIN ABNORMALITIES AND SKIN DISEASES AND DISORDERS
A 61P 3/00	EP 2158203*	PYRIMIDINEDIONE DERIVATIVES AND USE THEREOF
A 61P 3/02	EP 2324826	HYDROPHILIC AMINO ACID-CONTAINING PREPARATION HAVING IMPROVED TASTE
A 61P 3/04	EP 1729767*	COMBINATION OF A HETEROCYCLIC COMPOUND AND AN ANTIOXIDANT AND USE THEREOF FOR TREATING OBESITY
A 61P 3/04	EP 1989210	A2A ADENOSINE RECEPTOR ANTAGONISTS
A 61P 3/04	EP 2099448*	PHARMACEUTICAL COMPOSITION FOR TREATMENT AND PREVENTION OF RESTENOSIS

(51)	Broj objave evropske prijave patenta	(54)
A 61P 3/04	EP 2101757*	COMPOUND FOR TREATMENT OR PREVENTION OF PROSTATE-RELATED DISEASES AND PHARMACEUTICAL COMPOSITION OF COLON DELIVERY SYSTEM CONTAINING THE SAME
A 61P 3/04	EP 2121591*	PPAR ACTIVE COMPOUNDS
A 61P 3/04	EP 2305674	Heteroaryl benzamide derivatives for use as GLK activators in the treatment of diabetes
A 61P 3/06	EP 1896459*	NOVEL 2-AZETIDINONE DERIVATIVES AS CHOLESTEROL ABSORPTION INHIBITORS FOR THE TREATMENT OF HYPERLIPIDAEMIC CONDITIONS
A 61P 3/06	EP 2305674	Heteroaryl benzamide derivatives for use as GLK activators in the treatment of diabetes
A 61P 3/10	EP 1729767*	COMBINATION OF A HETEROCYCLIC COMPOUND AND AN ANTIOXIDANT AND USE THEREOF FOR TREATING OBESITY
A 61P 3/10	EP 1853556*	DERIVATIVES OF AMINOBUTANOIC ACID INHIBITING CPT
A 61P 3/10	EP 2099448*	PHARMACEUTICAL COMPOSITION FOR TREATMENT AND PREVENTION OF RESTENOSIS
A 61P 3/10	EP 2101757*	COMPOUND FOR TREATMENT OR PREVENTION OF PROSTATE-RELATED DISEASES AND PHARMACEUTICAL COMPOSITION OF COLON DELIVERY SYSTEM CONTAINING THE SAME
A 61P 3/10	EP 2148869*	PYRIMIDINONE DERIVATIVES AND METHODS OF USE THEREOF
A 61P 3/12	EP 2068819*	DENDRIMER COMPOSITIONS
A 61P 5/00	EP 1828248*	COMPOSITIONS COMPRISING ANTI-IGF-1 RECEPTOR ANTIBODIES AND METHODS FOR OBTAINING SAID ANTIBODIES
A 61P 7/02	EP 1828187*	CRYSTALLINE FORM N-1 of 3-(1-hydroxy-1-methyl-ethyl)-1-(4-methoxy-phenyl)-6-[4-(2-oxo-2H-pyridin-1-yl)-phenyl]-1,4,5,6-tetrahydro-pyrazolo[3,4-c]pyridin-7-one
A 61P 7/02	EP 2068823*	RAPIDLY DISINTEGRATING LYOPHILIZED ORAL FORMULATIONS OF A THROMBIN RECEPTOR ANTAGONIST
A 61P 9/00	EP 2101575*	ACE2 ACTIVATOR COMPOUNDS AND METHODS OF USE THEREOF
A 61P 9/00	EP 2158203*	PYRIMIDINEDIONE DERIVATIVES AND USE THEREOF
A 61P 9/10	EP 1828248*	COMPOSITIONS COMPRISING ANTI-IGF-1 RECEPTOR ANTIBODIES AND METHODS FOR OBTAINING SAID ANTIBODIES
A 61P 9/10	EP 1896459*	NOVEL 2-AZETIDINONE DERIVATIVES AS CHOLESTEROL ABSORPTION INHIBITORS FOR THE TREATMENT OF HYPERLIPIDAEMIC CONDITIONS
A 61P 9/10	EP 1991220*	HETEROCYCLIC COMPOUNDS AND THEIR USE IN THE TREATMENT OF CARDIOVASCULAR DISEASE
A 61P 9/12	EP 2101575*	ACE2 ACTIVATOR COMPOUNDS AND METHODS OF USE THEREOF
A 61P 9/12	EP 2298297	Combination of an inhibitor of the If current of the sinus node and an inhibitor of the angiotensin converting enzyme
A 61P 11/00	EP 1861371	NOVEL COMPOUNDS II 2-PYRIDINE DERIVATIVES AS INHIBITORS OF NEUTROPHILE ELASTASE.
A 61P 11/00	EP 1861372	PGD2 RECEPTOR ANTAGONISTS FOR THE TREATMENT OF INFLAMMATORY DISEASES

(51)	Broj objave evropske prijave patenta	(54)
A 61P 11/00	EP 1928862*	2-AMINOPYRIMIDINE DERIVATIVES AS MODULATORS OF THE HISTAMINE H4 RECEPTOR ACTIVITY
A 61P 11/00	EP 1937656*	7-(2-AMINO-1-HYDROXY-ETHYL)-4-HYDROXYBENZOTHIAZOL-2(3H)-ONE-DERIVATIVES AS BETA 2 ADRENOCEPTOR AGONISTS
A 61P 11/00	EP 2101575*	ACE2 ACTIVATOR COMPOUNDS AND METHODS OF USE THEREOF
A 61P 11/00	EP 2210613	Combinations comprising antimuscarinic agents and PDE4 inhibitors
A 61P 11/06	EP 1861371	NOVEL COMPOUNDS II 2-PYRIDINE DERIVATIVES AS INHIBITORS OF NEUTROPHILE ELASTASE.
A 61P 11/06	EP 1937656*	7-(2-AMINO-1-HYDROXY-ETHYL)-4-HYDROXYBENZOTHIAZOL-2(3H)-ONE-DERIVATIVES AS BETA 2 ADRENOCEPTOR AGONISTS
A 61P 11/06	EP 2210613	Combinations comprising antimuscarinic agents and PDE4 inhibitors
A 61P 11/08	EP 2210613	Combinations comprising antimuscarinic agents and PDE4 inhibitors
A 61P 13/00	EP 2131854	USE OF LHRH ANTAGONISTS FOR THE TREATMENT OF LOWER URINARY TRACT SYMPTOMS, IN PARTICULAR OVERACTIVE BLADDER AND/OR DETRUSOR OVERACTIVITY
A 61P 13/02	EP 2131854	USE OF LHRH ANTAGONISTS FOR THE TREATMENT OF LOWER URINARY TRACT SYMPTOMS, IN PARTICULAR OVERACTIVE BLADDER AND/OR DETRUSOR OVERACTIVITY
A 61P 13/10	EP 2131854	USE OF LHRH ANTAGONISTS FOR THE TREATMENT OF LOWER URINARY TRACT SYMPTOMS, IN PARTICULAR OVERACTIVE BLADDER AND/OR DETRUSOR OVERACTIVITY
A 61P 13/12	EP 2101575*	ACE2 ACTIVATOR COMPOUNDS AND METHODS OF USE THEREOF
A 61P 17/00	EP 1928862*	2-AMINOPYRIMIDINE DERIVATIVES AS MODULATORS OF THE HISTAMINE H4 RECEPTOR ACTIVITY
A 61P 17/00	EP 2055305	EXTERNAL PREPARATION COMPRISING PROSTAGLANDIN DERIVATIVE
A 61P 17/00	EP 2079471*	FOOD EXTRACTS CONTAINING N-METHYLNICOTINAMIDE FOR TREATMENT OF LIPOPROTEIN ABNORMALITIES AND SKIN DISEASES AND DISORDERS
A 61P 17/14	EP 2324826	HYDROPHILIC AMINO ACID-CONTAINING PREPARATION HAVING IMPROVED TASTE
A 61P 17/16	EP 2324826	HYDROPHILIC AMINO ACID-CONTAINING PREPARATION HAVING IMPROVED TASTE
A 61P 19/00	EP 1861372	PGD2 RECEPTOR ANTAGONISTS FOR THE TREATMENT OF INFLAMMATORY DISEASES
A 61P 19/02	EP 1964565	3,11b-cis-dihydrotetrabenazine for the treatment of an inflammation
A 61P 21/00	EP 2324826	HYDROPHILIC AMINO ACID-CONTAINING PREPARATION HAVING IMPROVED TASTE

(51)	Broj objave evropske prijave patenta	(54)
A 61P 23/00	EP 1931342*	ANESTHESIA INDUCTION AND MAINTENANCE DRUG
A 61P 25/00	EP 1717234	Phenoxypropylpiperidines and -pyrrolidines and their use as histamine H3-receptor ligands
A 61P 25/00	EP 1732530*	1-AMINOVYCLOHEXANE DERIVATIVES FOR THE TREATMENT OF AGITATION AND OTHER BEHAVIORAL DISORDERS, ESPECIALLY THOSE ASSOCIATED WITH ALZHEIMER'S DISEASE
A 61P 25/00	EP 1828248*	COMPOSITIONS COMPRISING ANTI-IGF-1 RECEPTOR ANTIBODIES AND METHODS FOR OBTAINING SAID ANTIBODIES
A 61P 25/00	EP 1933860*	TREATMENT OF OPTIC NEURITIS
A 61P 25/00	EP 1989210	A2A ADENOSINE RECEPTOR ANTAGONISTS
A 61P 25/00	EP 2231153*	5-OXO-3-PYRROLIDINECARBOXAMIDE DERIVATIVES AS P2X7 MODULATORS
A 61P 25/00	EP 2298765	4-Oxadiazolyl-piperidine compounds and use thereof
A 61P 25/02	EP 2027120*	MGLUR5 MODULATORS I
A 61P 25/08	EP 2280951	PROCESSES FOR THE PREPARATION OF BENZO-FUSED DIOXIN DERIVATIVES
A 61P 25/16	EP 1869000*	CYCLOPENTAPYRIDINE AND TETRAHYDROQUINOLINE DERIVATIVES
A 61P 25/18	EP 1869000*	CYCLOPENTAPYRIDINE AND TETRAHYDROQUINOLINE DERIVATIVES
A 61P 25/22	EP 2027120*	MGLUR5 MODULATORS I
A 61P 25/24	EP 2301527	Association of agomelatine with a mood stabilizer, and pharmaceutical compositions comprising them
A 61P 25/28	EP 1737445*	METHOD OF TREATING DOWN SYNDROME
A 61P 25/28	EP 1896459*	NOVEL 2-AZETIDINONE DERIVATIVES AS CHOLESTEROL ABSORPTION INHIBITORS FOR THE TREATMENT OF HYPERLIPIDAEMIC CONDITIONS
A 61P 25/28	EP 2146985*	HETEROCYCLIC COMPOUNDS AND THEIR METHODS OF USE
A 61P 25/28	EP 2251030	Lactoferrin and brain health and development in infants
A 61P 25/28	EP 2311830	Additional heteropolycyclic compounds and their use as metabotropic glutamate receptor antagonists
A 61P 29/00	EP 1846003*	9A-CARBAMOYL AND THIOCARBAMOYL AZALIDES WITH ANTI-INFLAMMATORY ACTIVITY
A 61P 29/00	EP 1861371	NOVEL COMPOUNDS II 2-PYRIDINE DERIVATIVES AS INHIBITORS OF NEUTROPHILE ELASTASE.
A 61P 29/00	EP 1964565	3,11b-cis-dihydrotetrabenazine for the treatment of an inflammation
A 61P 29/00	EP 2038289*	THIENO-[2,3-D]PYRIMIDINE AND THIENO-PYRIDAZINE COMPOUNDS AND METHODS OF USE
A 61P 29/00	EP 2118100*	NEW 3- ([1,2,4] TRIAZOLO [4,3-A] PYRIDIN-7-YL)BENZAMIDE DERIVATIVES
A 61P 29/00	EP 2167504*	THIADIAZOLE MODULATORS OF PKB
A 61P 29/00	EP 2231153*	5-OXO-3-PYRROLIDINECARBOXAMIDE DERIVATIVES AS P2X7 MODULATORS
A 61P 31/00	EP 1958630	Antibacterial combination of a tricyclic carbapenem and an antibiotic
A 61P 31/00	EP 2252291*	PHARMACEUTICAL COMPOSITION
A 61P 31/04	EP 2297147*	AZABICYCLIC COMPOUNDS, PREPARATION THEREOF AND USE OF SAME AS DRUGS, ESPECIALLY BETA-LACTAMASE INHIBITORS

(51)	Broj objave evropske prijave patenta	(54)
A 61P 31/12	EP 2120922*	COMPOSITIONS COMPRISING LAMIRIDOSIN, IRIDOIDS OR DERIVATIVES THEREOF FOR TREATMENT OF HEPATITIS C OR HEPATITIS B
A 61P 33/02	EP 2376640*	METHODS AND COMPOSITIONS FOR USE OF A COCCIDIOSIS VACCINE
A 61P 35/00	EP 1828248*	COMPOSITIONS COMPRISING ANTI-IGF-1 RECEPTOR ANTIBODIES AND METHODS FOR OBTAINING SAID ANTIBODIES
A 61P 35/00	EP 1881829*	UNSOLVATED AND HOST-GUEST SOLVATED CRYSTALLINE FORMS OF (2E,4S)-4-[(N-{[(2R)-1-ISOPROPYLPIPERIDIN-2-YL]-CARBONYL}-3-METHYL-L-VALYL)(METHYL)AMINO]-2,5-DIMETHYLHEX-2-ENOIC ACID AND THEIR PHARMACEUTICAL USES
A 61P 35/00	EP 1883638*	Pyrrolo [2,3-d] imidazoles for the treatment of hyperproliferative disorders
A 61P 35/00	EP 1901738*	WORTMANNIN ANALOGS AND METHODS OF USING SAME IN COMBINATION WITH CHEMOTHERAPEUTIC AGENTS
A 61P 35/00	EP 1932527	THE USE OF PHTHALIDE DERIVATIVES
A 61P 35/00	EP 1951711*	INDOLE DERIVATIVES AS ANTITUMOURAL COMPOUNDS
A 61P 35/00	EP 1964565	3,11b-cis-dihydrotetrabenazine for the treatment of an inflammation
A 61P 35/00	EP 1979353*	FUSED HETEROBICYCLIC KINASE INHIBITORS
A 61P 35/00	EP 1981532	EPHA2 BITE MOLECULES AND USES THEREOF
A 61P 35/00	EP 2001502*	PARENTERAL LOW DOSE TYPE 1 INTERFERONS FOR BLADDER CANCER
A 61P 35/00	EP 2114887*	PYRIDINE BENZAMIDES AND PYRAZINE BENZAMIDES USED AS PKD INHIBITORS
A 61P 35/00	EP 2137216*	USE OF EPHB4 AS A DIAGNOSTIC MARKER AND A THERAPEUTIC TARGET FOR OVARIAN CANCER
A 61P 35/00	EP 2167504*	THIADIAZOLE MODULATORS OF PKB
A 61P 35/00	EP 2178875	INDOLOPYRIDINES AS INHIBITORS OF THE KINESIN SPINDLE PROTEIN (EG5)
A 61P 35/02	EP 1932527	THE USE OF PHTHALIDE DERIVATIVES
A 61P 37/00	EP 1828248*	COMPOSITIONS COMPRISING ANTI-IGF-1 RECEPTOR ANTIBODIES AND METHODS FOR OBTAINING SAID ANTIBODIES
A 61P 37/02	EP 1716863	T CELL IMMUNE RESPONSE INHIBITOR
A 61P 37/02	EP 1830880*	MULTI-ROUTE ADMINISTRATION OF IMMUNE RESPONSE MODIFIER COMPOUNDS
A 61P 37/04	EP 2152750*	ANTI-MDL-1 ANTIBODIES
A 61P 37/04	EP 2324826	HYDROPHILIC AMINO ACID-CONTAINING PREPARATION HAVING IMPROVED TASTE
A 61P 37/06	EP 2056880*	NUCLEIC ACID MODULATION OF TOLL-LIKE RECEPTOR-MEDIATED IMMUNE STIMULATION
A 61P 37/08	EP 2055305	EXTERNAL PREPARATION COMPRISING PROSTAGLANDIN DERIVATIVE
A 61P 43/00	EP 1988906*	METHOD FOR ACCELERATING REENTRAINMENT OF A CIRCADIAN RHYTHM
A 61P 43/00	EP 1989330*	ALPHA-SYNUCLEIN KINASE
A 61P 43/00	EP 2324826	HYDROPHILIC AMINO ACID-CONTAINING PREPARATION HAVING IMPROVED TASTE

(51)	Broj objave evropske prijave patenta	(54)
A 61Q 1/10	EP 1704850	COMPOSITION FOR COATING KERATIN FIBRES, COMPRISING a continuous aqueous phase and at least one volatile oil
A 61Q 11/00	EP 2076236*	BI-COMPONENT ORAL TREATMENT COMPOSITION
A 61Q 19/06	EP 1811949	TOPICAL SLIMMING PREPARATION AND A COSMETIC CONTAINING A CARNITINE DERIVATIVE
B 01D 35/30	EP 1874427*	MANUFACTURE OF CASINGS FOR USE IN THE DESALINATION OF WATER AND THE FILTRATION OF LIQUIDS
B 01D 53/14	EP 2295130	A METHOD AND DEVICE FOR DESULFURIZATION OF THE SMOKE DISCHARGED FROM SHIP
B 01D 53/50	EP 2295130	A METHOD AND DEVICE FOR DESULFURIZATION OF THE SMOKE DISCHARGED FROM SHIP
B 01D 53/78	EP 2295130	A METHOD AND DEVICE FOR DESULFURIZATION OF THE SMOKE DISCHARGED FROM SHIP
B 01D 69/00	EP 2021109*	NANOPORE SENSOR SYSTEM
B 01J 2/16	EP 1839737	FLUIDIZED BED DEVICE
B 01J 8/42	EP 1839737	FLUIDIZED BED DEVICE
B 01L 3/00	EP 1737574	FUNCTIONAL MATERIALS AND NOVEL METHODS FOR THE FABRICATION OF MICROFLUIDIC DEVICES
B 01L 3/00	EP 2021109*	NANOPORE SENSOR SYSTEM
B 02C 18/22	EP 1842594	Device for crushing organic, decomposable waste material
B 02C 21/02	EP 1842594	Device for crushing organic, decomposable waste material
B 05B 1/28	EP 1874657*	DEVICE FOR APPLYING A FLUID TO AN AREA TO BE TREATED, COMPRISING AN IMPROVED DISCHARGE NOZZLE
B 08B 3/02	EP 2043793*	VARIABLE REACTIVE FORCE ARRANGEMENT FOR POLE MOUNTED, PRESSURE WASHING LANCES
B 09B 3/00	EP 1742675*	TREATMENT OF BIOMEDICAL WASTE
B 23K 9/028	EP 2252424*	WELDING APPARATUS
B 23K 37/02	EP 2252424*	WELDING APPARATUS
B 27K 3/10	EP 1862278	Facility, method and impregnating medium for treating renewable raw materials (wood) and cellulose ligated plants
B 27K 3/15	EP 1862278	Facility, method and impregnating medium for treating renewable raw materials (wood) and cellulose ligated plants
B 27K 3/34	EP 1862278	Facility, method and impregnating medium for treating renewable raw materials (wood) and cellulose ligated plants
B 29C 45/47	EP 1642699	Apparatus for plastifying plastic.
B 29C 47/08	EP 1642699	Apparatus for plastifying plastic.
B 29C 47/38	EP 1642699	Apparatus for plastifying plastic.
B 29C 47/82	EP 1642699	Apparatus for plastifying plastic.
B 29C 47/84	EP 1642699	Apparatus for plastifying plastic.
B 29C 49/22	EP 1718539	CONTAINER HAVING FLUORESCENT INDICIA
B 32B 25/14	EP 1963096*	FLEXIBLE BARRIER MEMBRANES EMPLOYING POLY (HYDROXY AMINO ETHERS)
B 32B 27/08	EP 1963096*	FLEXIBLE BARRIER MEMBRANES EMPLOYING POLY (HYDROXY AMINO ETHERS)
B 32B 27/28	EP 1963096*	FLEXIBLE BARRIER MEMBRANES EMPLOYING POLY (HYDROXY AMINO ETHERS)
B 32B 27/38	EP 1963096*	FLEXIBLE BARRIER MEMBRANES EMPLOYING POLY (HYDROXY AMINO ETHERS)
B 32B 27/40	EP 1963096*	FLEXIBLE BARRIER MEMBRANES EMPLOYING POLY (HYDROXY AMINO ETHERS)

(51)	Broj objave evropske prijave patenta	(54)
B 41J 2/14	EP 1910083*	PIEZOELECTRIC PRINTHEAD
B 44C 5/00	EP 2007594*	PROCESS FOR MANUFACTURING ORNAMENTAL ARTICLES
B 60R 19/52	EP 1847420	Bull bar arrangement on a motor vehicle front
B 60R 21/34	EP 1919741*	PASSIVE PROTECTION DEVICE FOR A MOTOR VEHICLE
B 65B 1/04	EP 1861313*	STERILE DE-MOLDING APPARATUS AND METHOD
B 65D 1/02	EP 1718539	CONTAINER HAVING FLUORESCENT INDICIA
B 65D 83/14	EP 1874657*	DEVICE FOR APPLYING A FLUID TO AN AREA TO BE TREATED, COMPRISING AN IMPROVED DISCHARGE NOZZLE
B 65D 83/16	EP 1874657*	DEVICE FOR APPLYING A FLUID TO AN AREA TO BE TREATED, COMPRISING AN IMPROVED DISCHARGE NOZZLE
B 65H 21/00	EP 1981790	WEB INSPECTION AND REPAIR MACHINE WITH RETRACTABLE INSPECTION ZONE
B 65H 23/00	EP 1981790	WEB INSPECTION AND REPAIR MACHINE WITH RETRACTABLE INSPECTION ZONE
B 65H 26/00	EP 1981790	WEB INSPECTION AND REPAIR MACHINE WITH RETRACTABLE INSPECTION ZONE
C 02F 1/78	EP 2021040*	METHOD AND APPARATUS FOR PATHOGENIC AND CHEMICAL REDUCTION IN FLUID WASTE
C 02F 3/12	EP 1778594*	PROCESS AND REACTOR FOR INTENSIFIED AND ENERGY-EFFICIENT, BIOLOGICAL (WASTE-)WATER TREATMENT
C 02F 7/00	EP 2074068*	A METHOD AND AN APPARATUS FOR TREATMENT OF A SUBSTANCE HAVING ORGANIC CONTENT
C 07C 13/19	EP 2316814	Process for preparation of halogen substituted benzonorbornenes derivatives
C 07C 17/26	EP 2316814	Process for preparation of halogen substituted benzonorbornenes derivatives
C 07C 17/30	EP 2316814	Process for preparation of halogen substituted benzonorbornenes derivatives
C 07C 25/18	EP 2316814	Process for preparation of halogen substituted benzonorbornenes derivatives
C 07C 33/46	EP 1891005	PROCESS FOR PREPARATION OF 13,14-DIHYDRO-PGF2 ALPHA DERIVATIVES
C 07C 63/36	EP 2007706*	PRODUCTION OF GOSSYPOL CO-CRYSTALS
C 07C 65/24	EP 2121591*	PPAR ACTIVE COMPOUNDS
C 07C 209/28	EP 2316814	Process for preparation of halogen substituted benzonorbornenes derivatives
C 07C 211/31	EP 2316814	Process for preparation of halogen substituted benzonorbornenes derivatives
C 07C 237/20	EP 1727789*	PHENYLETHANOLAMINE DERIVATIVES AS BETA-2 AGONISTS
C 07C 237/20	EP 2277875	Methods for making 4-tetrazolyl-4-phenylpiperidine compounds
C 07C 245/08	EP 2251321	Monoazo compounds
C 07C 275/16	EP 1853556*	DERIVATIVES OF AMINOBUTANOIC ACID INHIBITING CPT
C 07C 309/46	EP 2251321	Monoazo compounds
C 07C 317/18	EP 1891005	PROCESS FOR PREPARATION OF 13,14-DIHYDRO-PGF2 ALPHA DERIVATIVES
C 07C 317/44	EP 2121591*	PPAR ACTIVE COMPOUNDS
C 07C 317/46	EP 2121591*	PPAR ACTIVE COMPOUNDS

(51)	Broj objave evropske prijave patenta	(54)
C 07C 405/00	EP 1891005	PROCESS FOR PREPARATION OF 13,14-DIHYDRO-PGF2 ALPHA DERIVATIVES
C 07D 211/00	EP 2099454	AMINOPYRROLIDINES AS CHEMOKINE RECEPTOR ANTAGONISTS
C 07D 211/14	EP 1717234	Phenoxypropylpiperidines and -pyrrolidines and their use as histamine H3-receptor ligands
C 07D 211/60	EP 1881829*	UNSOLVATED AND HOST-GUEST SOLVATED CRYSTALLINE FORMS OF (2E,4S)-4-[(N-{[(2R)-1-ISOPROPYLPIPERIDIN-2-YL]-CARBONYL}-3-METHYL-L-VALYL)(METHYL)AMINO]-2,5-DIMETHYLHEX-2-ENOIC ACID AND THEIR PHARMACEUTICAL USES
C 07D 211/64	EP 2277875	Methods for making 4-tetrazolyl-4-phenylpiperidine compounds
C 07D 211/68	EP 1717234	Phenoxypropylpiperidines and -pyrrolidines and their use as histamine H3-receptor ligands
C 07D 211/90	EP 1853556*	DERIVATIVES OF AMINOBUTANOIC ACID INHIBITING CPT
C 07D 213/30	EP 1717234	Phenoxypropylpiperidines and -pyrrolidines and their use as histamine H3-receptor ligands
C 07D 213/30	EP 2121591*	PPAR ACTIVE COMPOUNDS
C 07D 213/74	EP 2114887*	PYRIDINE BENZAMIDES AND PYRAZINE BENZAMIDES USED AS PKD INHIBITORS
C 07D 213/77	EP 2258683	Bisazo compounds
C 07D 213/77	EP 2258684	Monoazo compounds
C 07D 213/77	EP 2258686	Monoazo compounds
C 07D 213/81	EP 1751115*	THERAMUTEIN MODULATORS
C 07D 213/82	EP 1853556*	DERIVATIVES OF AMINOBUTANOIC ACID INHIBITING CPT
C 07D 213/82	EP 1861371	NOVEL COMPOUNDS II 2-PYRIDINE DERIVATIVES AS INHIBITORS OF NEUTROPHILE ELASTASE.
C 07D 213/83	EP 1861371	NOVEL COMPOUNDS II 2-PYRIDINE DERIVATIVES AS INHIBITORS OF NEUTROPHILE ELASTASE.
C 07D 213/87	EP 1751115*	THERAMUTEIN MODULATORS
C 07D 215/26	EP 1869000*	CYCLOPENTAPYRIDINE AND TETRAHYDROQUINOLINE DERIVATIVES
C 07D 215/50	EP 1751115*	THERAMUTEIN MODULATORS
C 07D 215/50	EP 1861372	PGD2 RECEPTOR ANTAGONISTS FOR THE TREATMENT OF INFLAMMATORY DISEASES
C 07D 217/04	EP 2134693*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
C 07D 217/06	EP 1727789*	PHENYLETHANOLAMINE DERIVATIVES AS BETA-2 AGONISTS
C 07D 221/04	EP 1869000*	CYCLOPENTAPYRIDINE AND TETRAHYDROQUINOLINE DERIVATIVES
C 07D 231/14	EP 1751115*	THERAMUTEIN MODULATORS
C 07D 231/54	EP 2121591*	PPAR ACTIVE COMPOUNDS
C 07D 239/34	EP 2121591*	PPAR ACTIVE COMPOUNDS
C 07D 239/42	EP 1751115*	THERAMUTEIN MODULATORS
C 07D 239/48	EP 1751115*	THERAMUTEIN MODULATORS
C 07D 239/50	EP 1928862*	2-AMINOPYRIMIDINE DERIVATIVES AS MODULATORS OF THE HISTAMINE H4 RECEPTOR ACTIVITY
C 07D 239/84	EP 1751115*	THERAMUTEIN MODULATORS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 239/88	EP 2134693*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
C 07D 241/04	EP 2203432	METHOD OF TREATMENT
C 07D 241/12	EP 2114887*	PYRIDINE BENZAMIDES AND PYRAZINE BENZAMIDES USED AS PKD INHIBITORS
C 07D 241/20	EP 2114887*	PYRIDINE BENZAMIDES AND PYRAZINE BENZAMIDES USED AS PKD INHIBITORS
C 07D 257/04	EP 2277875	Methods for making 4-tetrazolyl-4-phenylpiperidine compounds
C 07D 277/68	EP 1937656*	7-(2-AMINO-1-HYDROXY-ETHYL)-4-HYDROXYBENZOTHIAZOL-2(3H)-ONE-DERIVATIVES AS BETA 2 ADRENOCEPTOR AGONISTS
C 07D 285/125	EP 2167504*	THIADIAZOLE MODULATORS OF PKB
C 07D 285/135	EP 2167504*	THIADIAZOLE MODULATORS OF PKB
C 07D 295/088	EP 1717234	Phenoxypropylpiperidines and -pyrrolidines and their use as histamine H3-receptor ligands
C 07D 295/12	EP 2120964*	TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
C 07D 303/04	EP 1891005	PROCESS FOR PREPARATION OF 13,14-DIHYDRO-PGF2 ALPHA DERIVATIVES
C 07D 307/22	EP 2277875	Methods for making 4-tetrazolyl-4-phenylpiperidine compounds
C 07D 311/00	EP 2120922*	COMPOSITIONS COMPRISING LAMIRIDOSIN, IRIDOIDS OR DERIVATIVES THEREOF FOR TREATMENT OF HEPATITIS C OR HEPATITIS B
C 07D 311/78	EP 1901738*	WORTMANNIN ANALOGS AND METHODS OF USING SAME IN COMBINATION WITH CHEMOTHERAPEUTIC AGENTS
C 07D 313/00	EP 1710244	METHOD OF STABILIZING MACROLIDE COMPOUND
C 07D 319/20	EP 2280951	PROCESSES FOR THE PREPARATION OF BENZO-FUSED DIOXIN DERIVATIVES
C 07D 327/10	EP 1891005	PROCESS FOR PREPARATION OF 13,14-DIHYDRO-PGF2 ALPHA DERIVATIVES
C 07D 333/16	EP 1717234	Phenoxypropylpiperidines and -pyrrolidines and their use as histamine H3-receptor ligands
C 07D 333/70	EP 1991220*	HETEROCYCLIC COMPOUNDS AND THEIR USE IN THE TREATMENT OF CARDIOVASCULAR DISEASE
C 07D 401/04	EP 1928862*	2-AMINOPYRIMIDINE DERIVATIVES AS MODULATORS OF THE HISTAMINE H4 RECEPTOR ACTIVITY
C 07D 401/04	EP 2114887*	PYRIDINE BENZAMIDES AND PYRAZINE BENZAMIDES USED AS PKD INHIBITORS
C 07D 401/04	EP 2148869*	PYRIMIDINONE DERIVATIVES AND METHODS OF USE THEREOF
C 07D 401/04	EP 2277875	Methods for making 4-tetrazolyl-4-phenylpiperidine compounds
C 07D 401/06	EP 1861372	PGD2 RECEPTOR ANTAGONISTS FOR THE TREATMENT OF INFLAMMATORY DISEASES
C 07D 401/10	EP 1717234	Phenoxypropylpiperidines and -pyrrolidines and their use as histamine H3-receptor ligands
C 07D 401/12	EP 1751115*	THERAMUTEIN MODULATORS
C 07D 401/12	EP 1861371	NOVEL COMPOUNDS II 2-PYRIDINE DERIVATIVES AS INHIBITORS OF NEUTROPHILE ELASTASE.

(51)	Broj objave evropske prijave patenta	(54)
C 07D 401/12	EP 1861372	PGD2 RECEPTOR ANTAGONISTS FOR THE TREATMENT OF INFLAMMATORY DISEASES
C 07D 401/12	EP 1869000*	CYCLOPENTAPYRIDINE AND TETRAHYDROQUINOLINE DERIVATIVES
C 07D 401/12	EP 2120964*	TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
C 07D 401/12	EP 2134693*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
C 07D 401/14	EP 1869000*	CYCLOPENTAPYRIDINE AND TETRAHYDROQUINOLINE DERIVATIVES
C 07D 401/14	EP 2027120*	MGLUR5 MODULATORS I
C 07D 401/14	EP 2134693*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
C 07D 401/14	EP 2305674	Heteroaryl benzamide derivatives for use as GLK activators in the treatment of diabetes
C 07D 403/04	EP 1928862*	2-AMINOPYRIMIDINE DERIVATIVES AS MODULATORS OF THE HISTAMINE H4 RECEPTOR ACTIVITY
C 07D 403/04	EP 1951711*	INDOLE DERIVATIVES AS ANTITUMOURAL COMPOUNDS
C 07D 403/12	EP 1928862*	2-AMINOPYRIMIDINE DERIVATIVES AS MODULATORS OF THE HISTAMINE H4 RECEPTOR ACTIVITY
C 07D 403/12	EP 2120964*	TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
C 07D 403/12	EP 2134693*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
C 07D 403/14	EP 2027120*	MGLUR5 MODULATORS I
C 07D 403/14	EP 2305674	Heteroaryl benzamide derivatives for use as GLK activators in the treatment of diabetes
C 07D 405/04	EP 2114887*	PYRIDINE BENZAMIDES AND PYRAZINE BENZAMIDES USED AS PKD INHIBITORS
C 07D 405/12	EP 1751115*	THERAMUTEIN MODULATORS
C 07D 405/12	EP 1869000*	CYCLOPENTAPYRIDINE AND TETRAHYDROQUINOLINE DERIVATIVES
C 07D 405/12	EP 1896459*	NOVEL 2-AZETIDINONE DERIVATIVES AS CHOLESTEROL ABSORPTION INHIBITORS FOR THE TREATMENT OF HYPERLIPIDAEMIC CONDITIONS
C 07D 405/12	EP 1928862*	2-AMINOPYRIMIDINE DERIVATIVES AS MODULATORS OF THE HISTAMINE H4 RECEPTOR ACTIVITY
C 07D 405/14	EP 2134693*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
C 07D 405/14	EP 2305674	Heteroaryl benzamide derivatives for use as GLK activators in the treatment of diabetes
C 07D 407/06	EP 1710244	METHOD OF STABILIZING MACROLIDE COMPOUND
C 07D 407/12	EP 1869000*	CYCLOPENTAPYRIDINE AND TETRAHYDROQUINOLINE DERIVATIVES
C 07D 409/04	EP 2114887*	PYRIDINE BENZAMIDES AND PYRAZINE BENZAMIDES USED AS PKD INHIBITORS
C 07D 409/06	EP 1861372	PGD2 RECEPTOR ANTAGONISTS FOR THE TREATMENT OF INFLAMMATORY DISEASES
C 07D 409/12	EP 1751115*	THERAMUTEIN MODULATORS

(51)	Broj objave evropske prijave patenta	(54)
C 07D 409/12	EP 1861371	NOVEL COMPOUNDS II 2-PYRIDINE DERIVATIVES AS INHIBITORS OF NEUTROPHILE ELASTASE.
C 07D 409/12	EP 1928862*	2-AMINOPYRIMIDINE DERIVATIVES AS MODULATORS OF THE HISTAMINE H4 RECEPTOR ACTIVITY
C 07D 409/12	EP 2134693*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
C 07D 411/12	EP 1869000*	CYCLOPENTAPYRIDINE AND TETRAHYDROQUINOLINE DERIVATIVES
C 07D 413/04	EP 2298765	4-Oxadiazolyl-piperidine compounds and use thereof
C 07D 413/06	EP 1861372	PGD2 RECEPTOR ANTAGONISTS FOR THE TREATMENT OF INFLAMMATORY DISEASES
C 07D 413/06	EP 2311830	Additional heteropolycyclic compounds and their use as metabotropic glutamate receptor antagonists
C 07D 413/12	EP 1861371	NOVEL COMPOUNDS II 2-PYRIDINE DERIVATIVES AS INHIBITORS OF NEUTROPHILE ELASTASE.
C 07D 413/12	EP 1861372	PGD2 RECEPTOR ANTAGONISTS FOR THE TREATMENT OF INFLAMMATORY DISEASES
C 07D 413/12	EP 1869000*	CYCLOPENTAPYRIDINE AND TETRAHYDROQUINOLINE DERIVATIVES
C 07D 413/12	EP 2134693*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
C 07D 413/12	EP 2311830	Additional heteropolycyclic compounds and their use as metabotropic glutamate receptor antagonists
C 07D 413/14	EP 2027120*	MGLUR5 MODULATORS I
C 07D 413/14	EP 2134693*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
C 07D 413/14	EP 2146985*	HETEROCYCLIC COMPOUNDS AND THEIR METHODS OF USE
C 07D 413/14	EP 2298765	4-Oxadiazolyl-piperidine compounds and use thereof
C 07D 413/14	EP 2305674	Heteroaryl benzamide derivatives for use as GLK activators in the treatment of diabetes
C 07D 413/14	EP 2311830	Additional heteropolycyclic compounds and their use as metabotropic glutamate receptor antagonists
C 07D 417/12	EP 1869000*	CYCLOPENTAPYRIDINE AND TETRAHYDROQUINOLINE DERIVATIVES
C 07D 417/12	EP 2120964*	TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
C 07D 417/12	EP 2134693*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
C 07D 417/14	EP 2120964*	TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
C 07D 417/14	EP 2305674	Heteroaryl benzamide derivatives for use as GLK activators in the treatment of diabetes
C 07D 471/02	EP 2134693*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
C 07D 471/02	EP 2167504*	THIADIAZOLE MODULATORS OF PKB
C 07D 471/04	EP 1828187*	CRYSTALLINE FORM N-1 of 3-(1-hydroxy-1-methyl-ethyl)-1-(4-methoxy-phenyl)-6-[4-(2-oxo-2H-pyridin-1-yl)-phenyl]-1,4,5,6-tetrahydro-pyrazolo[3,4-c]pyridin-7-one
C 07D 471/04	EP 1830880*	MULTI-ROUTE ADMINISTRATION OF IMMUNE RESPONSE MODIFIER COMPOUNDS
C 07D 471/04	EP 1861372	PGD2 RECEPTOR ANTAGONISTS FOR THE TREATMENT OF INFLAMMATORY DISEASES

(51)	Broj objave evropske prijave patenta	(54)
C 07D 471/04	EP 1928862*	2-AMINOPYRIMIDINE DERIVATIVES AS MODULATORS OF THE HISTAMINE H4 RECEPTOR ACTIVITY
C 07D 471/04	EP 1979353*	FUSED HETEROBICYCLIC KINASE INHIBITORS
C 07D 471/04	EP 2118100*	NEW 3- ([1,2,4] TRIAZOLO [4,3-A] PYRIDIN-7-YL)BENZAMIDE DERIVATIVES
C 07D 471/08	EP 2061791*	SPIRO-CONDENSED AZETIDINE DERIVATIVES USEFUL IN TREATING PAIN, DIABETES AND DISORDERS OF LIPID METABILISM
C 07D 471/08	EP 2297147*	AZABICYCLIC COMPOUNDS, PREPARATION THEREOF AND USE OF SAME AS DRUGS, ESPECIALLY BETA-LACTAMASE INHIBITORS
C 07D 471/14	EP 2178875	INDOLOPYRIDINES AS INHIBITORS OF THE KINESIN SPINDLE PROTEIN (EG5)
C 07D 473/06	EP 2301937	Prodrugs of A2b adenosine receptor antagonists
C 07D 487/00	EP 2120964*	TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
C 07D 487/04	EP 1883638*	Pyrrolo [2,3-d] imidazoles for the treatment of hyperproliferative disorders
C 07D 487/04	EP 2148869*	PYRIMIDINONE DERIVATIVES AND METHODS OF USE THEREOF
C 07D 487/04	EP 2158203*	PYRIMIDINEDIONE DERIVATIVES AND USE THEREOF
C 07D 487/04	EP 2311830	Additional heteropolycyclic compounds and their use as metabotropic glutamate receptor antagonists
C 07D 493/08	EP 1891005	PROCESS FOR PREPARATION OF 13,14-DIHYDRO-PGF2 ALPHA DERIVATIVES
C 07D 495/02	EP 2134693*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
C 07D 495/04	EP 1861372	PGD2 RECEPTOR ANTAGONISTS FOR THE TREATMENT OF INFLAMMATORY DISEASES
C 07D 495/04	EP 1989210	A2A ADENOSINE RECEPTOR ANTAGONISTS
C 07D 495/04	EP 2038289*	THIENO-[2,3-D]PYRIMIDINE AND THIENO-PYRIDAZINE COMPOUNDS AND METHODS OF USE
C 07D 495/04	EP 2051983*	NTETRAHYDROPYRIDOTHIOPHENE DERIVATIVES FOR THE TREATMENT OF CANCER
C 07D 495/20	EP 2134693*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
C 07D 498/02	EP 2134693*	METALLOPROTEASE INHIBITORS CONTAINING A HETEROCYCLIC MOIETY
C 07D 513/00	EP 2120964*	TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS
C 07F 7/18	EP 1891005	PROCESS FOR PREPARATION OF 13,14-DIHYDRO-PGF2 ALPHA DERIVATIVES
C 07F 9/02	EP 2069370*	MICROORGANISM KILLING COMPOUNDS
C 07H 19/16	EP 1996020	PURINE COMPOUNDS AND METHODS OF USE THEREOF
C 07H 19/19	EP 1996020	PURINE COMPOUNDS AND METHODS OF USE THEREOF
C 07H 21/00	EP 2056880*	NUCLEIC ACID MODULATION OF TOLL-LIKE RECEPTOR-MEDIATED IMMUNE STIMULATION
C 07H 21/02	EP 1948674*	MODIFIED SIRNA MOLECULES AND USES THEREOF

(51)	Broj objave evropske prijave patenta	(54)
C 07H 21/02	EP 2064347*	METHODS FOR THE IDENTIFICATION, EVALUATION AND TREATMENT OF PATIENTS HAVING CC-CHEMOKINE RECEPTOR 2(CCR-2) MEDIATED DISORDERS
C 07H 21/04	EP 1723245*	GLUTAMINE-RICH MAIZE SEED PROTEIN AND PROMOTER
C 07H 21/04	EP 1733034*	METHODS AND CONSTRUCTS FOR EXPRESSING POLYPEPTIDE MULTIMERS IN EUKARYOTIC CELLS USING ALTERNATIVE SPLICING
C 07H 21/04	EP 1755539*	FLAVIVIRUS VACCINES
C 07H 21/04	EP 2064347*	METHODS FOR THE IDENTIFICATION, EVALUATION AND TREATMENT OF PATIENTS HAVING CC-CHEMOKINE RECEPTOR 2(CCR-2) MEDIATED DISORDERS
C 07K 1/06	EP 1838326*	PROCESS FOR PRODUCING POLYPEPTIDE MIXTURES USING HYDROGENOLYSIS
C 07K 14/00	EP 1838326*	PROCESS FOR PRODUCING POLYPEPTIDE MIXTURES USING HYDROGENOLYSIS
C 07K 14/16	EP 2201028*	NOVEL METHODS OF SYNTHESIS FOR THERAPEUTIC ANTIVIRAL PEPTIDES
C 07K 14/18	EP 1755539*	FLAVIVIRUS VACCINES
C 07K 14/475	EP 2311866	GAG binding proteins
C 07K 14/495	EP 2001904*	PROTEINS, NUCLEIC ACIDS AND MEDICAMENTS
C 07K 14/52	EP 2311866	GAG binding proteins
C 07K 14/54	EP 2311866	GAG binding proteins
C 07K 14/705	EP 2056880*	NUCLEIC ACID MODULATION OF TOLL-LIKE RECEPTOR-MEDIATED IMMUNE STIMULATION
C 07K 16/00	EP 2137216*	USE OF EPHB4 AS A DIAGNOSTIC MARKER AND A THERAPEUTIC TARGET FOR OVARIAN CANCER
C 07K 16/18	EP 2022846	METHOD FOR ISOLATION OF STEM CELL
C 07K 16/22	EP 1828248*	COMPOSITIONS COMPRISING ANTI-IGF-1 RECEPTOR ANTIBODIES AND METHODS FOR OBTAINING SAID ANTIBODIES
C 07K 16/28	EP 2137216*	USE OF EPHB4 AS A DIAGNOSTIC MARKER AND A THERAPEUTIC TARGET FOR OVARIAN CANCER
C 07K 16/28	EP 2152750*	ANTI-MDL-1 ANTIBODIES
C 08B 37/16	EP 1710244	METHOD OF STABILIZING MACROLIDE COMPOUND
C 08F 114/18	EP 1737574	FUNCTIONAL MATERIALS AND NOVEL METHODS FOR THE FABRICATION OF MICROFLUIDIC DEVICES
C 08G 18/12	EP 1910439*	FLEXIBLE POLYMER COATING AND COATED FLEXIBLE SUBSTRATES
C 08G 18/42	EP 1910439*	FLEXIBLE POLYMER COATING AND COATED FLEXIBLE SUBSTRATES
C 08G 18/62	EP 1910439*	FLEXIBLE POLYMER COATING AND COATED FLEXIBLE SUBSTRATES
C 08J 11/04	EP 1858961*	SEPARATION OF CONTAMINANTS FROM POLYESTER MATERIALS
C 08J 11/14	EP 1858961*	SEPARATION OF CONTAMINANTS FROM POLYESTER MATERIALS
C 08L 67/02	EP 1858961*	SEPARATION OF CONTAMINANTS FROM POLYESTER MATERIALS
C 09B 35/031	EP 2258683	Bisazo compounds
C 09B 35/031	EP 2258684	Monoazo compounds

(51)	Broj objave evropske prijave patenta	(54)
C 09B 35/031	EP 2258686	Monoazo compounds
C 09D 5/24	EP 1869229*	CONTROL APPARATUS, SYSTEM, AND METHOD FOR REDUCTION AND/OR PREVENTION OF SPACE WEATHER INDUCED CORROSION
C 09D 11/00	EP 2258683	Bisazo compounds
C 09D 11/00	EP 2258684	Monoazo compounds
C 09D 11/00	EP 2258686	Monoazo compounds
C 10G 1/00	EP 2137281*	INTEGRATED PROCESS AND APPARATUS FOR PRODUCING COAL-BASED JET FUEL, DIESEL FUEL, AND DISTELLATE FUELS
C 10L 5/08	EP 1798277	Moulded body comprising brown coal
C 10L 5/08	EP 2275521	Moulded body comprising brown coal
C 12M 1/34	EP 2310485*	BIOSENSOR FEATURING CONFINEMENT OF DEPOSITED MATERIAL AND INTRA-WELL SELF-REFERENCING
C 12N 5/00	EP 1881840*	N-ACETYLCYSTEINE AMIDE (NAC AMIDE) FOR TREATMENT OF OXIDATIVE STRESS ASSOCIATED WITH INFERTILITY
C 12N 5/00	EP 2013330*	A CULTURE MEDIUM AND PHARMACEUTICAL COMPOSITION FOR REGENERATING CARTILAGE TISSUE, A METHOD, USES AND PRODUCTS RELATED THERETO
C 12N 5/06	EP 2022846	METHOD FOR ISOLATION OF STEM CELL
C 12N 5/08	EP 1881840*	N-ACETYLCYSTEINE AMIDE (NAC AMIDE) FOR TREATMENT OF OXIDATIVE STRESS ASSOCIATED WITH INFERTILITY
C 12N 5/10	EP 1733034*	METHODS AND CONSTRUCTS FOR EXPRESSING POLYPEPTIDE MULTIMERS IN EUKARYOTIC CELLS USING ALTERNATIVE SPLICING
C 12N 7/01	EP 2376640*	METHODS AND COMPOSITIONS FOR USE OF A COCCIDIOSIS VACCINE
C 12N 7/08	EP 1755539*	FLAVIVIRUS VACCINES
C 12N 15/00	EP 1723245*	GLUTAMINE-RICH MAIZE SEED PROTEIN AND PROMOTER
C 12N 15/11	EP 1723245*	GLUTAMINE-RICH MAIZE SEED PROTEIN AND PROMOTER
C 12N 15/11	EP 2056880*	NUCLEIC ACID MODULATION OF TOLL-LIKE RECEPTOR-MEDIATED IMMUNE STIMULATION
C 12N 15/11	EP 2137216*	USE OF EPHB4 AS A DIAGNOSTIC MARKER AND A THERAPEUTIC TARGET FOR OVARIAN CANCER
C 12N 15/29	EP 2285963*	TRANSCRIPTIONAL AND POST-TRANSCRIPTION REGULATION OF TRANSCRIPTION FACTOR FOR DROUGHT RESISTANCE
C 12N 15/82	EP 1723245*	GLUTAMINE-RICH MAIZE SEED PROTEIN AND PROMOTER
C 12N 15/82	EP 2285963*	TRANSCRIPTIONAL AND POST-TRANSCRIPTION REGULATION OF TRANSCRIPTION FACTOR FOR DROUGHT RESISTANCE
C 12N 15/85	EP 1733034*	METHODS AND CONSTRUCTS FOR EXPRESSING POLYPEPTIDE MULTIMERS IN EUKARYOTIC CELLS USING ALTERNATIVE SPLICING
C 12N 15/86	EP 2376639*	PCV 2-BASED METHODS AND COMPOSITIONS FOR THE TREATMENT OF PIGS
C 12N 15/861	EP 2376640*	METHODS AND COMPOSITIONS FOR USE OF A COCCIDIOSIS VACCINE

(51)	Broj objave evropske prijave patenta	(54)
C 12N 15/87	EP 1994164*	SPECIFIC AMPLIFICATION OF FETAL DNA SEQUENCES FROM A MIXED, FETAL-MATERNAL SOURCE
C 12N 15/88	EP 2056880*	NUCLEIC ACID MODULATION OF TOLL-LIKE RECEPTOR-MEDIATED IMMUNE STIMULATION
C 12P 17/08	EP 1710244	METHOD OF STABILIZING MACROLIDE COMPOUND
C 12P 19/34	EP 1994164*	SPECIFIC AMPLIFICATION OF FETAL DNA SEQUENCES FROM A MIXED, FETAL-MATERNAL SOURCE
C 12P 21/04	EP 1989330*	ALPHA-SYNUCLEIN KINASE
C 12P 21/08	EP 1981532	EPHA2 BITE MOLECULES AND USES THEREOF
C 12Q 1/00	EP 1989330*	ALPHA-SYNUCLEIN KINASE
C 12Q 1/02	EP 2022846	METHOD FOR ISOLATION OF STEM CELL
C 12Q 1/20	EP 1989330*	ALPHA-SYNUCLEIN KINASE
C 12Q 1/68	EP 1888773*	METHOD FOR DIAGNOSIS AND TREATMENT OF A MENTAL DISEASE
C 12Q 1/68	EP 1948674*	MODIFIED SIRNA MOLECULES AND USES THEREOF
C 12Q 1/68	EP 1989330*	ALPHA-SYNUCLEIN KINASE
C 12Q 1/68	EP 1994164*	SPECIFIC AMPLIFICATION OF FETAL DNA SEQUENCES FROM A MIXED, FETAL-MATERNAL SOURCE
C 12Q 1/68	EP 2022846	METHOD FOR ISOLATION OF STEM CELL
C 12Q 1/68	EP 2064347*	METHODS FOR THE IDENTIFICATION, EVALUATION AND TREATMENT OF PATIENTS HAVING CC-CHEMOKINE RECEPTOR 2(CCR-2) MEDIATED DISORDERS
C 12Q 1/68	EP 2092074*	ASSESSMENT OF OOCYTE COMPETENCE
C 12Q 1/68	EP 2118322*	K-RAS AND B-RAF MUTATIONS AND ANTI-EGFR ANTIBODY THERAPY
C 12Q 1/70	EP 1755539*	FLAVIVIRUS VACCINES
C 22C 19/03	EP 2041326*	NICKEL-RICH WEAR RESISTANT ALLOY AND METHOD OF MAKING AND USE THEREOF
C 22C 19/05	EP 2041326*	NICKEL-RICH WEAR RESISTANT ALLOY AND METHOD OF MAKING AND USE THEREOF
C 23F 13/00	EP 1869229*	CONTROL APPARATUS, SYSTEM, AND METHOD FOR REDUCTION AND/OR PREVENTION OF SPACE WEATHER INDUCED CORROSION
C 23F 15/00	EP 1869229*	CONTROL APPARATUS, SYSTEM, AND METHOD FOR REDUCTION AND/OR PREVENTION OF SPACE WEATHER INDUCED CORROSION
D 06B 1/02	EP 2129827	CUSTOMER-CREATED TEXTILES AND CUSTOMER-ORIENTED GARMENT DYEING MACHINE
D 06B 3/30	EP 2129827	CUSTOMER-CREATED TEXTILES AND CUSTOMER-ORIENTED GARMENT DYEING MACHINE
D 06B 23/14	EP 2129827	CUSTOMER-CREATED TEXTILES AND CUSTOMER-ORIENTED GARMENT DYEING MACHINE
D 06B 23/20	EP 2002046*	TEXTILE TREATMENT PLANT WITH MODULAR STRUCTURE AND CONTROL PROCESS FOR SUCH PLANT
D 06H 3/00	EP 1981790	WEB INSPECTION AND REPAIR MACHINE WITH RETRACTABLE INSPECTION ZONE
E 01B 1/00	EP 1888843*	BALLASTLESS TRACK FOR RAIL VEHICLES
E 01B 2/00	EP 1888843*	BALLASTLESS TRACK FOR RAIL VEHICLES

(51)	Broj objave evropske prijave patenta	(54)
E 01B 29/06	EP 2158362*	DEVICE AND METHOD FOR LAYING SLEEPERS ON A TRACK BED
E 01D 19/12	EP 1888843*	BALLASTLESS TRACK FOR RAIL VEHICLES
E 04D 1/04	EP 2126242*	ROOF TILE
E 04D 1/34	EP 2126242*	ROOF TILE
E 04D 13/10	EP 2126242*	ROOF TILE
E 05D 15/06	EP 2147177*	SLIDING OVERSIZED DOORS AND WINDOWS WITH SUSPENDED GLAZED PANELS BY MEANS OF CONTINUOUS HOOKS AND SLIDING ON TEFLON SPHERULES OR TEFLON RODS TRACKS AND WITH SASH FRAME OF "Z" SHAPED ALUMINUM PROFILES
E 06B 3/46	EP 2147177*	SLIDING OVERSIZED DOORS AND WINDOWS WITH SUSPENDED GLAZED PANELS BY MEANS OF CONTINUOUS HOOKS AND SLIDING ON TEFLON SPHERULES OR TEFLON RODS TRACKS AND WITH SASH FRAME OF "Z" SHAPED ALUMINUM PROFILES
E 06B 3/88	EP 1826355	Wing for reversible doors and process for manufacture of same
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 01K 27/00	EP 2089663*	A COMPRESSOR
F 01M 1/16	EP 1662099	Method and system for reducing fuel consumption in a diesel engine
F 01M 5/00	EP 1662099	Method and system for reducing fuel consumption in a diesel engine
F 03D 1/02	EP 2108821	Shaftless vertical axis wind turbine
F 03D 3/02	EP 2108821	Shaftless vertical axis wind turbine
F 04B 39/06	EP 2089663*	A COMPRESSOR
F 04B 41/00	EP 2089663*	A COMPRESSOR
F 16F 9/53	EP 2021652*	TORSIONAL VIBRATION DAMPER
F 16F 15/14	EP 2021652*	TORSIONAL VIBRATION DAMPER
F 21K 7/00	EP 1738107*	OPTICAL MANIFOLD FOR LIGHT-EMITTING DIODES
F 21K 7/00	EP 2136123	Lamp structure
F 21S 4/00	EP 1738107*	OPTICAL MANIFOLD FOR LIGHT-EMITTING DIODES
F 21S 8/00	EP 1738107*	OPTICAL MANIFOLD FOR LIGHT-EMITTING DIODES
F 21V 5/04	EP 1738107*	OPTICAL MANIFOLD FOR LIGHT-EMITTING DIODES
F 21V 9/16	EP 1738107*	OPTICAL MANIFOLD FOR LIGHT-EMITTING DIODES
F 21V 19/00	EP 2136123	Lamp structure
F 23G 5/027	EP 2156097*	PLANT AND METHOD FOR THE PRODUCTION OF ELECTRIC POWER
F 23G 5/12	EP 2156097*	PLANT AND METHOD FOR THE PRODUCTION OF ELECTRIC POWER
F 23G 5/14	EP 2156097*	PLANT AND METHOD FOR THE PRODUCTION OF ELECTRIC POWER
F 23G 5/46	EP 2156097*	PLANT AND METHOD FOR THE PRODUCTION OF ELECTRIC POWER

(51)	Broj objave evropske prijave patenta	(54)
F 23J 15/02	EP 2156097*	PLANT AND METHOD FOR THE PRODUCTION OF ELECTRIC POWER
F 23J 15/06	EP 2156097*	PLANT AND METHOD FOR THE PRODUCTION OF ELECTRIC POWER
F 23N 5/08	EP 1610062	Heating device for a vehicle and method to operate said device
F 23N 5/24	EP 1610062	Heating device for a vehicle and method to operate said device
F 24J 2/50	EP 2153137*	SOLAR COLLECTOR WITH HYDROPHILIC PHOTOCATALYTIC COATED PROTECTIVE PANE
F 24J 3/00	EP 2089663*	A COMPRESSOR
F 25B 27/02	EP 2089663*	A COMPRESSOR
F 28B 3/04	EP 2309218	Recovery of heat from recurring charges of vapour
F 28B 11/00	EP 2309218	Recovery of heat from recurring charges of vapour
F 28D 21/00	EP 2089663*	A COMPRESSOR
G 01N 1/28	EP 1740925*	METHODS AND SYSTEMS FOR ANALYZING SOLIDS
G 01N 17/00	EP 1866636*	METHODS FOR MONITORING FOULING OF AQUEOUS SYSTEMS INCLUDING ENHANCED HEAT EXCHANGER TUBES
G 01N 17/02	EP 1869229*	CONTROL APPARATUS, SYSTEM, AND METHOD FOR REDUCTION AND/OR PREVENTION OF SPACE WEATHER INDUCED CORROSION
G 01N 21/55	EP 1975617	A solid substrate on which a phisiologically active substance immobilized
G 01N 21/64	EP 2108942	Reference light source device
G 01N 23/04	EP 1880331*	USER INTERFACE FOR USE IN SCREENING LUGGAGE, CONTAINERS, PARCELS OR PEOPLE AND APPARATUS FOR IMPLEMENTING SAME
G 01N 23/20	EP 1740925*	METHODS AND SYSTEMS FOR ANALYZING SOLIDS
G 01N 27/04	EP 2309259	Methods and apparatus for monitoring cement sheath degradation related to CO2 exposure
G 01N 27/12	EP 2362216	Carbon nanotube SB-FET hydrogen sensor and methods for its manufacture and operation
G 01N 27/414	EP 2362216	Carbon nanotube SB-FET hydrogen sensor and methods for its manufacture and operation
G 01N 27/62	EP 1686372	QUANTIFICATION METHOD WITH THE USE OF ISOTOPE-LABELED INTERNAL STANDARD, ANALYSIS SYSTEM FOR CARRYING OUT THE QUANTIFICATION METHOD AND PROGRAM FOR DISMANTLING THE SAME
G 01N 33/00	EP 2362216	Carbon nanotube SB-FET hydrogen sensor and methods for its manufacture and operation
G 01N 33/28	EP 2161574	Measuring assembly for determining the oil level
G 01N 33/38	EP 2309259	Methods and apparatus for monitoring cement sheath degradation related to CO2 exposure
G 01N 33/53	EP 2177908	Diabetes-associated markers and methods of use thereof
G 01N 33/543	EP 1975617	A solid substrate on which a phisiologically active substance immobilized
G 01N 33/553	EP 1975617	A solid substrate on which a phisiologically active substance immobilized
G 01N 33/567	EP 2177908	Diabetes-associated markers and methods of use thereof
G 01N 33/574	EP 1943521*	METHODS FOR PREDICTION AND PROGNOSIS OF CANCER, AND MONITORING CANCER THERAPY
G 01N 33/574	EP 1946116*	METHODS FOR PREDICTION AND PROGNOSIS OF CANCER, AND MONITORING CANCER THERAPY

(51)	Broj objave evropske prijave patenta	(54)
G 01N 33/58	EP 1994164*	SPECIFIC AMPLIFICATION OF FETAL DNA SEQUENCES FROM A MIXED, FETAL-MATERNAL SOURCE
G 01N 33/68	EP 2037797*	METHOD AND APPARATUS FOR DIAGNOSING PRE-ECLAMPSIA
G 01N 35/00	EP 2082240*	SIMULTANEOUS ASPIRATOR AND DISPENSER FOR MULTIWELL PLATES AND SIMILAR DEVICES
G 01S 11/06	EP 2137711*	AUTOMATIC PERSONAL WARNING ALERT
G 01S 11/10	EP 2137711*	AUTOMATIC PERSONAL WARNING ALERT
G 01S 13/34	EP 2312334	Method for measuring the distance between tags
G 01S 13/74	EP 2312334	Method for measuring the distance between tags
G 02B 3/02	EP 1738107*	OPTICAL MANIFOLD FOR LIGHT-EMITTING DIODES
G 02B 3/06	EP 1738107*	OPTICAL MANIFOLD FOR LIGHT-EMITTING DIODES
G 02B 13/18	EP 1738107*	OPTICAL MANIFOLD FOR LIGHT-EMITTING DIODES
G 02B 27/30	EP 1738107*	OPTICAL MANIFOLD FOR LIGHT-EMITTING DIODES
G 03F 7/20	EP 1791169	ALIGNING METHOD, PROCESSING SYSTEM, SUBSTRATE LOADING REPEATABILITY MEASURING METHOD, POSITION MEASURING METHOD, EXPOSURE METHOD, SUBSTRATE PROCESSING APPARATUS, MEASURING METHOD AND MEASURING APPARATUS
G 06F 1/00	EP 1686444	Wireless personal area network having authentication and associated methods
G 06F 1/16	EP 2199885	Portable electronic device and method of controlling same
G 06F 3/023	EP 1953663	Touch entry of password on a mobile device
G 06F 3/033	EP 1860526	Temporary Modification of a User Profile in an Electronic Device
G 06F 3/038	EP 2109807*	ACTIVE MATRIX DISPLAY AND METHOD
G 06F 3/048	EP 1936483	System and method for switching between running application programs on handheld devices
G 06F 3/048	EP 2175354	Portable electronic device and method of controlling same
G 06F 3/048	EP 2199885	Portable electronic device and method of controlling same
G 06F 3/14	EP 1880331*	USER INTERFACE FOR USE IN SCREENING LUGGAGE, CONTAINERS, PARCELS OR PEOPLE AND APPARATUS FOR IMPLEMENTING SAME
G 06F 7/04	EP 1743456*	SECURE AUTHENTICATION AND NETWORK MANAGEMENT SYSTEM FOR WIRELESS LAN APPLICATIONS
G 06F 7/58	EP 1743456*	SECURE AUTHENTICATION AND NETWORK MANAGEMENT SYSTEM FOR WIRELESS LAN APPLICATIONS
G 06F 7/58	EP 1754140	QUANTUM RANDOM BIT GENERATOR
G 06F 7/72	EP 1859345*	ARRANGEMENT FOR AND METHOD OF PROTECTING A DATA PROCESSING DEVICE AGAINST E[LECTRO]M[AGNETIC]RADIATION ATTACKS
G 06F 7/72	EP 2056193	Modular squaring in binary field arithmetic
G 06F 9/44	EP 1703387	System and method for generating component based applications
G 06F 9/445	EP 2128760	A method and system for performing a software upgrade on an electronic device connected to a computer

(51)	Broj objave evropske prijave patenta	(54)
G 06F 9/46	EP 1703387	System and method for generating component based applications
G 06F 9/46	EP 2013724*	SYSTEM AND METHOD FOR MANAGEMENT OF JOBS IN A CLUSTER ENVIRONMENT
G 06F 9/50	EP 2042989	System and method for extending a component-based application platform with custom services
G 06F 11/14	EP 2013724*	SYSTEM AND METHOD FOR MANAGEMENT OF JOBS IN A CLUSTER ENVIRONMENT
G 06F 15/02	EP 1817686*	ENABLING CATEGORY-BASED FILTERING
G 06F 15/16	EP 1743456*	SECURE AUTHENTICATION AND NETWORK MANAGEMENT SYSTEM FOR WIRELESS LAN APPLICATIONS
G 06F 15/173	EP 1743456*	SECURE AUTHENTICATION AND NETWORK MANAGEMENT SYSTEM FOR WIRELESS LAN APPLICATIONS
G 06F 17/00	EP 1774488	DIRECT CURRENCY CONVERSION
G 06F 17/00	EP 1817686*	ENABLING CATEGORY-BASED FILTERING
G 06F 17/22	EP 1938207*	SYSTEM FOR TRANSFORMING APPLICATION DATA USING XSLT EXTENSIONS TO RENDER TEMPLATES FROM CACHE AND RELATED METHODS
G 06F 17/30	EP 1743456*	SECURE AUTHENTICATION AND NETWORK MANAGEMENT SYSTEM FOR WIRELESS LAN APPLICATIONS
G 06F 17/30	EP 1817686*	ENABLING CATEGORY-BASED FILTERING
G 06F 17/30	EP 1998262	System and method for efficient dynamic and connectivity aware web page rendering
G 06F 19/00	EP 1880331*	USER INTERFACE FOR USE IN SCREENING LUGGAGE, CONTAINERS, PARCELS OR PEOPLE AND APPARATUS FOR IMPLEMENTING SAME
G 06F 19/00	EP 2137656*	DENDRIMER BASED COMPOSITIONS AND METHODS OF USING THE SAME
G 06F 21/00	EP 1953663	Touch entry of password on a mobile device
G 06F 21/20	EP 1852800	System and method for processing certificates located in a certificate search
G 06K 9/00	EP 1743456*	SECURE AUTHENTICATION AND NETWORK MANAGEMENT SYSTEM FOR WIRELESS LAN APPLICATIONS
G 06K 9/82	EP 1880331*	USER INTERFACE FOR USE IN SCREENING LUGGAGE, CONTAINERS, PARCELS OR PEOPLE AND APPARATUS FOR IMPLEMENTING SAME
G 06K 19/00	EP 1743456*	SECURE AUTHENTICATION AND NETWORK MANAGEMENT SYSTEM FOR WIRELESS LAN APPLICATIONS
G 06Q 10/00	EP 1913534*	PROJECT WORK CHANGE IN PLAN/SCOPE ADMINISTRATIVE AND BUSINESS INFORMATION SYNERGY SYSTEM AND METHOD
G 06Q 30/00	EP 1989676*	PORTFOLIO MANAGEMENT SYSTEM WITH GRADIENT DISPLAY FEATURES
G 06Q 40/00	EP 1989676*	PORTFOLIO MANAGEMENT SYSTEM WITH GRADIENT DISPLAY FEATURES
G 06Q 99/00	EP 1743456*	SECURE AUTHENTICATION AND NETWORK MANAGEMENT SYSTEM FOR WIRELESS LAN APPLICATIONS
G 06T 3/40	EP 2013849*	METHOD AND DEVICE FOR GENERATING A PANORAMIC IMAGE FROM A VIDEO SEQUENCE

(51)	Broj objave evropske prijave patenta	(54)
G 08B 21/02	EP 2137711*	AUTOMATIC PERSONAL WARNING ALERT
G 08B 21/18	EP 2161574	Measuring assembly for determining the oil level
G 08G 1/16	EP 2137711*	AUTOMATIC PERSONAL WARNING ALERT
G 09F 13/04	EP 1728232*	DISPLAY BODY FOR ILLUMINATED SIGNS
G 09G 3/32	EP 2109807*	ACTIVE MATRIX DISPLAY AND METHOD
G 10L 19/08	EP 2038882*	DECODING SOUND PARAMETERS
H 01L 21/027	EP 1791169	ALIGNING METHOD, PROCESSING SYSTEM, SUBSTRATE LOADING REPEATABILITY MEASURING METHOD, POSITION MEASURING METHOD, EXPOSURE METHOD, SUBSTRATE PROCESSING APPARATUS, MEASURING METHOD AND MEASURING APPARATUS
H 01L 21/28	EP 2013900*	NON-VOLATILE MEMORY DEVICE
H 01L 21/336	EP 2013900*	NON-VOLATILE MEMORY DEVICE
H 01L 21/68	EP 1791169	ALIGNING METHOD, PROCESSING SYSTEM, SUBSTRATE LOADING REPEATABILITY MEASURING METHOD, POSITION MEASURING METHOD, EXPOSURE METHOD, SUBSTRATE PROCESSING APPARATUS, MEASURING METHOD AND MEASURING APPARATUS
H 01L 29/423	EP 2013900*	NON-VOLATILE MEMORY DEVICE
H 01L 29/792	EP 2013900*	NON-VOLATILE MEMORY DEVICE
H 01L 31/042	EP 2008311*	MULTI-JUNCTION SOLAR CELLS WITH A HOMOGENIZER SYSTEM AND COUPLED NON-IMAGING LIGHT CONCENTRATOR
H 01Q 1/14	EP 2313943*	DISTRIBUTOR CONNECTION MODULE FOR TELECOMMUNICATIONS AND DATA TECHNOLOGY
H 01Q 1/32	EP 2279542*	MULTIFUNCTIONAL ANTENNA MODULE FOR USE WITH A MULTIPLICITY OF RADIOFREQUENCY SIGNALS
H 01Q 9/04	EP 2279542*	MULTIFUNCTIONAL ANTENNA MODULE FOR USE WITH A MULTIPLICITY OF RADIOFREQUENCY SIGNALS
H 01Q 21/28	EP 2279542*	MULTIFUNCTIONAL ANTENNA MODULE FOR USE WITH A MULTIPLICITY OF RADIOFREQUENCY SIGNALS
H 01R 4/24	EP 2165553*	TERMINAL BLOCK AND CONTACT ELEMENT FOR TELECOMMUNICATIONS AND DATA SYSTEMS
H 01R 9/15	EP 2122768*	PLUG-IN CONNECTOR FOR CIRCUIT BOARDS
H 01R 12/18	EP 2122768*	PLUG-IN CONNECTOR FOR CIRCUIT BOARDS
H 01R 12/72	EP 2206201*	PCB CONNECTOR
H 01R 13/11	EP 2122768*	PLUG-IN CONNECTOR FOR CIRCUIT BOARDS
H 01R 13/11	EP 2165553*	TERMINAL BLOCK AND CONTACT ELEMENT FOR TELECOMMUNICATIONS AND DATA SYSTEMS
H 01R 13/506	EP 2122768*	PLUG-IN CONNECTOR FOR CIRCUIT BOARDS
H 02B 1/56	EP 2220735*	DOUBLE-WALL HOUSING HAVING IMPROVED HEAT-REMOVING FUNCTION CHAMBER WALLS
H 02B 1/56	EP 2335462*	COOLER ARRANGEMENT FOR AN ELECTRICAL OR EQUIPMENT CABINET HAVING AIR-TO-AIR HEAT EXCHANGER CASSETTES
H 02N 6/00	EP 2008311*	MULTI-JUNCTION SOLAR CELLS WITH A HOMOGENIZER SYSTEM AND COUPLED NON-IMAGING LIGHT CONCENTRATOR
H 03K 3/84	EP 1754140	QUANTUM RANDOM BIT GENERATOR
H 03M 13/00	EP 1842290*	ERROR CORRECTING CODE

(51)	Broj objave evropske prijave patenta	(54)
H 03M 13/49	EP 1842290*	ERROR CORRECTING CODE
H 04K 1/00	EP 1743456*	SECURE AUTHENTICATION AND NETWORK MANAGEMENT SYSTEM FOR WIRELESS LAN APPLICATIONS
H 04L 9/00	EP 1743456*	SECURE AUTHENTICATION AND NETWORK MANAGEMENT SYSTEM FOR WIRELESS LAN APPLICATIONS
H 04L 9/32	EP 1743456*	SECURE AUTHENTICATION AND NETWORK MANAGEMENT SYSTEM FOR WIRELESS LAN APPLICATIONS
H 04L 12/28	EP 2053800	HANDOVER PROCESSING METHOD, AND ACCESS POINT AND MOBILE TERMINAL FOR USE IN THE METHOD
H 04L 12/56	EP 2053800	HANDOVER PROCESSING METHOD, AND ACCESS POINT AND MOBILE TERMINAL FOR USE IN THE METHOD
H 04L 29/06	EP 1686444	Wireless personal area network having authentication and associated methods
H 04L 29/06	EP 1958372*	SYSTEM AND METHOD TO PROVIDE BUILT-IN AND MOBILE VPN CONNECTIVITY
H 04L 29/08	EP 1998262	System and method for efficient dynamic and connectivity aware web page rendering
H 04M 1/725	EP 1860526	Temporary Modification of a User Profile in an Electronic Device
H 04Q 1/14	EP 2165553*	TERMINAL BLOCK AND CONTACT ELEMENT FOR TELECOMMUNICATIONS AND DATA SYSTEMS
H 04Q 1/14	EP 2206354*	DISTRIBUTION FRAME MODULE
H 04Q 7/22	EP 2053800	HANDOVER PROCESSING METHOD, AND ACCESS POINT AND MOBILE TERMINAL FOR USE IN THE METHOD
H 04R 11/02	EP 2129428*	IMPLANTABLE AUDITORY STIMULATION SYSTEMS HAVING A TRANSDUCER AND A TRANSDUCTION MEDIUM
H 04R 25/00	EP 2129428*	IMPLANTABLE AUDITORY STIMULATION SYSTEMS HAVING A TRANSDUCER AND A TRANSDUCTION MEDIUM
H 05B 3/26	EP 2081413	HEATING PLATE AND METHOD FOR MANUFACTURING IT
H 05B 37/02	EP 1699272	A PUBLIC LIGHTING ASSEMBLY WITH AMBIENT LIGHT DETECTION MEANS AND TRANSCEIVER
H 05B 37/03	EP 1699272	A PUBLIC LIGHTING ASSEMBLY WITH AMBIENT LIGHT DETECTION MEANS AND TRANSCEIVER
H 05K 7/20	EP 2335462*	COOLER ARRANGEMENT FOR AN ELECTRICAL OR EQUIPMENT CABINET HAVING AIR-TO-AIR HEAT EXCHANGER CASSETTES
H 05K 9/00	EP 1879442	STRUCTURE HAVING CHARACTERISTIC OF TRANSMITTING OR ABSORBING ELECTROMAGNETIC WAVE

Жигови / Trademarks

Међународни кодови за идентификацију библиографских података о жиговима према - WIPO St. 60

Recommendation concerning bibliographic data relating to trademarks - WIPO St. 60

Регистарски број	**(111)**	Number of the registration
Датум регистрације	**(151)**	Date of the registration
Очекивани датум престанка важења жига	**(181)**	Expected expiration date of the registration
Број пријаве	**(210)**	Number of the application
Датум подношења пријаве	**(220)**	Date of filing of the application
Подаци о изложбеном праву првенства	**(230)**	Data concerning exhibitions
Подаци о праву првенства на основу Париске конвенције	**(300)**	Data relating to priority under the Paris Convention
Списак роба и услуга према Ничанској класификацији роба и услуга	**(511)**	List of goods and services according the Nice Classification of Goods and Service
Изјава подносиоца пријаве да не тражи ексклузивно право за поједине нединстиктивне елементе знака	**(526)**	Disclaimer
Опис фигуративних елемената жига према Бечкој класификацији	**(531)**	Description of figurative elements of the marks according to the Vienna Classification
Изглед знака	**(540)**	Reproduction of the mark
Назнака о природи или врсти знака	**(550)**	Indication relating to the nature or kind of mark
Информација о затраженим бојама на знаку	**(591)**	Information concerning the colors claimed
Име и адреса носиоца жига	**(732)**	Name and address of the holder of the registration
Име и адреса пуномоћника	**(740)**	Name and address of the representative

РЕГИСТРОВАНИ ЖИГОВИ

REGISTRATED TRADEMARKS

(111) **63601** (181) **25.05.2021.**
(210) Ж- 2011-768 (220) 25.05.2011.
(151) 28.12.2011.
(300) 25.05.2011.
(732) **PF PRISM C.V., c/o Pfizer Manufacturing Holdings LLC**; 235 East 42nd Street, New York, New York 10017, US
(740) ПЕТОШЕВИЋ ДОО, ул.Веле Нигринове 16А, 11000 Београд
(540)

JAQINUS

(511) Кл. 5: фармацеутски и ветеринарски препарати; санитарни препарати за медицинску употребу.

(111) **63602** (181) **20.05.2021.**
(210) Ж- 2011-737 (220) 20.05.2011.
(151) 28.12.2011.
(300) 20.05.2011.
(732) **Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o.**; Požeška 65/b, 11000 Beograd, RS
(540)



(531) 08.01.19; 25.01.01; 29.01.13
(591) црвена, жута, браон, бела.
(511) Кл. 30: драже производи.

(111) **63603** (181) **20.05.2021.**
(210) Ж- 2011-736 (220) 20.05.2011.
(151) 28.12.2011.
(300) 20.05.2011.
(732) **Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o.**; Požeška 65/b, 11000 Beograd, RS
(540)



(531) 08.01.19; 25.01.01; 25.01.15; 29.01.13
(591) црвена, жута, браон, бела.
(511) Кл. 30: драже производи.

(111) **63604** (181) **09.08.2021.**
(210) Ж- 2011-1114 (220) 09.08.2011.
(151) 29.12.2011.
(300) 09.08.2011.
(732) **Alvogen Pharma d.o.o.**; Pašnjačka bb, 26367 Barice-Plandište, RS
(540)

ZOLPRIX

(511) Кл. 5: фармацутски препарати.

(111) **63605** (181) **16.08.2021.**
(210) Ж- 2011-1171 (220) 16.08.2011.
(151) 29.12.2011.
(300) 16.08.2011.
(732) **Alvogen Pharma d.o.o.**; Pašnjačka bb, 26367 Barice-Plandište, Srbija , RS
(540)

ALVOCITAL

(511) Кл. 5: фармацеутски препарати.

(111) **63606** (181) **16.08.2021.**
(210) Ж- 2011-1172 (220) 16.08.2011.
(151) 29.12.2011.
(300) 16.08.2011.
(732) **Alvogen Pharma d.o.o.**; Pašnjačka bb, 26367 Barice-Plandište, RS
(540)

DUTAPROST

(511) Кл. 5: фармацеутски препарати.

(111) **63607** (181) **16.08.2021.**
(210) Ж- 2011-1173 (220) 16.08.2011.
(151) 29.12.2011.
(300) 16.08.2011.
(732) **Alvogen Pharma d.o.o.**; Pašnjačka bb, 26367 Barice-Plandište, RS
(540)

REFLUXEND

(511) Кл. 5: фармацеутски препарати.

(111) **63608** (181) **21.06.2021.**
(210) Ж- 2011-899 (220) 21.06.2011.
(151) 29.12.2011.
(300) 21.06.2011.
(732) **AXA**; 25 avenue Matignon - , 75008 Paris, FR
(740) Срђа Поповић, Гордана Поповић, Борис Поповић, Лидија Томасовић, Катарина Костић, Таковска 19, 11000 Београд
(540)



(531) 26.04.05; 26.11.09; 27.05.10; 27.05.11; 29.01.12
(591) плава: пантоне code 287; црвена: пантоне code 185.
(511) Кл. 35: вођење послова; пословно управљање; пословно саветовање; пословно информисање и обавештавање.
Кл. 36: осигурање; лично осигурање; животно осигурање; осигурање за случај смрти; осигурање од пожара, несрећа, свих ризика; ре-осигурање; брокерске услуге; услуге штедионица; финансијско пословање; монетарно пословање; услуге инвестиционих фондова; услуге финансијских процена; саветодавне услуге финансијског улагања; услуге финансијске анализе; управљање портфељом; финансијско улагање; финансијске услуге; услуге инвестиционог и заједничког капитала; банкарство; услуге утеривања дугова; послови везани за некретнине, услуге процене некретнина, консултације у пословима некретнина, услуге улагања у некретнине, управљање некретнинама; услуге агенција за некретнине, услуге закупнине некретнина.

(111) **63609** (181) **09.08.2021.**
(210) Ж- 2011-1115 (220) 09.08.2011.
(151) 29.12.2011.
(300) 09.08.2011.
(732) **Alvogen Pharma d.o.o.**; Pašnjačka bb, 26367 Barice-Plandište, RS
(540)

FITAM

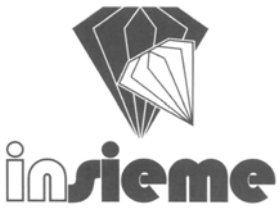
(511) Кл. 5: фармацеутски препарати.

(111) **63610** (181) **06.05.2021.**
(210) Ж- 2011-655 (220) 06.05.2011.
(151) 29.12.2011.
(300) 06.05.2011.
(732) **KARANOVIĆ & NIKOLIĆ O.A.D.**; Resavska 23, Beograd, RS
(540)

karanovic/nikolic

(511) Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.
Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.
Кл. 42: научне и технолошке услуге и истраживање и пројектовање у вези наведених услуга; услуге индустријске анализе и истраживања; пројектовање компјутерског хардвера и софтвера.
Кл. 45: правне услуге.

(111) **63611** (181) **20.05.2021.**
(210) Ж- 2011-735 (220) 20.05.2011.
(151) 29.12.2011.
(300) 20.05.2011.
(732) **Vladan Nikolić PR, SZR "PINGVIN GOLD & SILVER"**; Kosovska b.b., 15320 Ljubovija, RS
(740) "Карановић-Николић" ортачко адвокатско друштво, Реља Мирков, Ресавска 23, 11000 Београд
(540)



(531) 17.02.01; 27.05.17
(511) Кл. 6: обични метали и њихове легуре; метални грађевински материјали; металне преносне грађевине; материјали од метала за железничке шине; неелектричне жице и каблови од обичног метала; браварски производи; мали метални гвожђарски производи; цевчице и цеви од метала; сефови; производи од обичних метала који нису укључен и у друге класе; руде.
Кл. 14: драгоцени метали и њихове легуре и производи од драгоцених метала или са превлаком од њих, који нису укључени у друге класе; накит, бижутерија, драго камење; часовничарски и хронометријски инструменти.
Кл. 35: оглашавање, вођење послова, пословно управљање; канцеларијски послови.

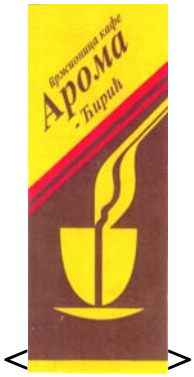
(111) **63612** (181) **21.04.2021.**
(210) Ж- 2011-618 (220) 21.04.2011.
(151) 29.12.2011.
(300) 21.04.2011.
(732) **Proizvodnja rakije i drugih alkoholnih pića "PODRUM LUKIĆ", preduzetnik Slađana Lukić**; Babajić, 14240 Ljig, RS
(540)



(531) 05.01.05; 05.01.16; 05.13.01; 05.13.08; 29.01.06
(591) сива
(511) Кл. 33: алкохолна пића.

---

(111) **63613** (181) **23.5.2021**
(210) Ж- 2011-750 (220) 23.5.2011
(151) 29.12.2011
(300) 23.5.2011
(732) **SZTR "AROMA - ĆIRIĆ" privatnog preduzetnika Dragice Ćirić**; Kolubarski trg br. 70, 11550 Lazarevac, RS
(540)



(591) жута, браон и црвена.
(511) Кл. 30: кафа.

---

(111) **63614** (181) **02.06.2021.**
(210) Ж- 2011-810 (220) 02.06.2011.
(151) 29.12.2011.
(300) 02.06.2011.
(732) **FARMACEVTSKA HEMISKA KOZMETIČKA INDUSTRIJA "ALKALOID" AD, SKOPJE**; 1000 Skopje, Bul. Aleksandar Makedonski br. 12, MK
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)

WALZERA

(511) Кл. 5: фармацеутски препарати.

---

(111) **63615** (181) **01.04.2021.**
(210) Ж- 2011-496 (220) 01.04.2011.
(151) 29.12.2011.
(300) 01.04.2011.
(732) **FORTIS TEAM, d.o.o.**; Bulevar Mihajla Pupina 115đ, 11070 Novi Beograd, RS
(540)

CITAB

(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.

---

(111) **63616** (181) **19.04.2021.**
(210) Ж- 2011-601 (220) 19.04.2011.
(151) 29.12.2011.
(300) 19.04.2011.
(732) **UNITED BALKAN TRADE d.o.o.**; Kosančićeva 78, Požarevac, RS
(740) Мамић Ана, дипл.правник, 11000 Београд, Господар Јевремова 41
(540)

MEDNICA

(511) Кл. 33: ракија.

---

(111) **63617** (181) **21.04.2021.**
(210) Ж- 2011-619 (220) 21.04.2011.
(151) 29.12.2011.
(300) 21.04.2011.
(732) **Proizvodnja rakije i drugih alkoholnih pića "PODRUM LUKIĆ", preduzetnik Slađana Lukić**; Babajić, 14240 Ljig, RS
(540)



(531) 05.13.01; 05.13.08; 27.05.01; 27.05.12; 29.01.06
(591) сива
(511) Кл. 33: природна воћна ракија.

---

(111) **63618** (181) **03.06.2021.**
(210) Ж- 2011-819 (220) 03.06.2011.
(151) 29.12.2011.
(300) 03.06.2011.
(732) **DCP HEMIGAL d.o.o.**; Tekstilna br. 97, 16000 Leskovac, RS
(540)



(531) 26.01.04; 26.01.15; 29.01.03
(591) pantone 7506, pantone 7495.
(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.

(111) **63619** (181) **24.06.2021.**
(210) Ж- 2011-919 (220) 24.06.2011.
(151) 30.12.2011.
(300) 24.06.2011.
(732) **Privredno društvo za trgovinu ribolovačkim priborom i hranama za primamljivanje ribe na veliko ENERGOTEAM d.o.o.**; Bulevar Svetog cara Konstantina 80-86, 18000 Niš, RS
(740) Ана Мамић, Господар Јевремова 41, 11000 Београд
(540)

TimarMix

(511) Кл. 28: риболовачки прибор и опрема.
Кл. 31: храна за рибе и живи мамци за риболов; рибље примаме.

(111) **63620** (181) **20.05.2021.**
(210) Ж- 2011-731 (220) 20.05.2011.
(151) 30.12.2011.
(300) 20.05.2011.
(732) **Preduzeće za spoljnu i unutrašnju trgovinu RUIJI doo** ; Jurija Gagarina 31A, 11070 Novi Beograd, RS
(740) Ђорђе Андровић, адвокат, Гандијева 115а, локал 12, 11070 Нови Београд
(540)



(531) 26.04.02; 26.04.16; 26.04.18
(511) Кл. 25: одећа, обућа, покривала за главу.

(111) **63621** (181) **07.02.2021.**
(210) Ж- 2011-154 (220) 07.02.2011.
(151) 12.01.2012.
(300) 07.02.2011.
(732) **SMARTPHONE SHOP d.o.o.**; Milentija Popovića 5a, 11070 Novi Beograd, RS
(540)



(531) 26.04.02; 26.04.09; 26.04.18; 29.01.13
(591) сива, зелена, бела.
(526) SMARTPHONE SHOP
(511) Кл. 35: оглашавање, вођење послова, пословно управљање, канцеларијски послови.

(111) **63622** (181) **28.04.2021.**
(210) Ж- 2011-636 (220) 28.04.2011.
(151) 12.01.2012.
(300) 28.04.2011.
(732) **"D&B BESTPACK" doo**; Beograd, Zemunska 9a/4, RS
(740) Гавриловић мр Слободан, адвокат, 11000 Београд, Адмирала Гепрата 7
(540)



(531) 26.11.12; 27.05.01; 27.05.12; 27.05.19; 27.05.22
(526) BestPack
(511) Кл. 16: штампане ствари; пластични материјал за паковање (који није укључен у друге класе); пластичне фолије, торбе, вреће за увијање и паковање.
Кл. 25: одела; обућа; покривала за главу.

(111) **63623** (181) **29.12.2021.**
(210) Ж- 2011-1962 (220) 29.12.2011.
(151) 12.01.2012.
(300) 29.12.2011.
(732) **NOBEL ILAC SANAYII VE TICARET ANONIM SIRKETI**; Inkilap mah., Akcakoca sok., No:10, Umraniye 34768, Istanbul, TR
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)

Lipofen

(511) Кл. 5: фармацеутски производи.

(111) **63624** (181) **09.06.2021.**
(210) Ж- 2011-843 (220) 09.06.2011.
(151) 16.01.2012.
(300) 09.06.2011.
(732) **Društvo za proizvodnju, unutrašnju i spoljnju trgovinu i usluge FLORIDA BEL DOO BEOGRAD**; Batajnički put 12, Beograd-Zemun, RS
(740) Биљана Додош, Делта Аграр д.о.о., Милентија Поповића 7Б, 11070 Нови Београд
(540)



(531) 26.04.22; 27.05.01; 27.05.09; 27.05.11; 27.07.01; 29.01.13

(591) црвена: M100, Y100, K10 Pantone 485C; плава: C100, M40; тамно плава: C100, M90, K10
(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, мусли бисквити, кекси, хлеб, колачи и посластице, сладоледи, житарични производи преливени чоколадом, производи од чоколаде, микс експандираних производа пуњених са какао кремом и филовима различитих укуса; екструдирани чоколадирани производи; овсене пахуљице са додацима различитих укуса; мед, меласа; квасац, прашак за пециво; со, сенф; сирће, сосови (као додаци); зачини, лед.

(111) **63625** (181) **07.03.2021.**
(210) Ж- 2011-304 (220) 07.03.2011.
(151) 16.01.2012.
(300) 07.03.2011.
(732) **Zoran Lujić**; 11000 Beograd, Obalskih radnika 23/40, RS
(740) Димитријевић Ж. Слободан, дипл.инжењер, 11000 Београд, Огњена Прице 54
(540)

BALENO

(531) 26.04.18; 27.05.01; 27.05.11; 27.05.17
(511) Кл. 20: намештај, огледала, оквири за слике; производи (који нису обухваћени другим класама) од дрвета, плуте, трске, рогоза, врбовог прућа, рога, кости, слоноваче, китове кости, шкољки, ћилибара, седефа, морске пене и замене свих ових материјала, или од пластике. Ваздушни јастуци и душеци који нису за медицинску употребу, опрема за кревете, кревети, оквири кревета (дрвени), душеци, јастуци, водени кревети који нису за медицинску употребу.
Кл. 24: текстил и текстилни производи који нису обухваћени другим класама; прекривачи за кревете, ћебад за кревете, постељина, шевиот (вунена тканина), фриз (чупава тканина од вуне), постељина од вуне, јастучнице од вуне, навлаке ланене, навлаке за душеке, вунене тканине.
Кл. 35: оглашавање, вођење послова, пословно управљање, канцеларијски послови, рачуноводствено-књиговодствени и послови контроле, саветодавни послови у вези са порезом; послови рекламе и пропаганде; анализе цена, пословне процене, помоћ у пословном управљању, аукција, професионалне пословне консултације, истраживања, испитивања, формирање компјутерских база података, презентације роба, економске прогнозе, пословне експертизе, организовање сајмова и изложби у комерцијалне или рекламне сврхе, испитивање тржишта, тржишне студије, комерцијални послови на остваривању функције промета намештај, огледала, оквири за слике; производи (који нису обухваћени другим класама) од дрвета, плуте, трске, рогоза, врбовог прућа, рога, кости, слоноваче, китове кости, шкољки, ћилибара, седефа, морске пене и замене свих ових материјала, или од пластике; ваздушни јастуци и душеци који нису за медицинску употребу, опрема за кревете, кревети, оквири кревета (дрвени), душеци, јастуци, водени кревети који нису за медицинску употребу, текстил и текстилни производи који нису обухваћени другим класама; прекривачи за кревете, ћебад за кревете, постељина, шевиот (вунена тканина), фриз (чупава тканина од вуне), постељина од вуне, јастучнице од вуне, навлаке ланене, навлаке за душеке, вунених тканина, услуге каталошке продаје наведене робе; услуге продаје наведене робе путем интернета; прикупљање за трећа лица разне робе ради омогућавања потрошачима олакшаног разгледања и куповине те робе у канцеларијским зградама, конгресним центрима, робним кућама, или продавницама робе на велико, путем каталога за наручивање преко поште или телекомуникација, или путем веб сајта глобалне комуникационе мреже за продају разне робе; прављење маилинг листа; услуге омогућавања наручивања путем поште, телефона и свих других видова комуникације и телекомуникације; директно оглашавање; саветодавне пословне услуге и услуге пословног менаџмента; услуге излагања робе; рекламне услуге; маркетиншке и промотивне услуге, анализа и истраживање тржишта; подстицајни наградни програми, подстицајни наградни програм за кориснике кредитних картица, вођење програма за успостављање и одржавање лојалности купаца, услуге агенције за увоз и извоз, набављање и куповина наведене робе за пословне потребе, аранжирање излога; укључујући и пружање свих претходно наведених услуга електронским путем или онлине из компјутерске базе података или путем интернета; услуге пружања информација саветодавне услуге и услуге консалтинга у вези са претходно наведеним услугама, све наведено обухваћено класом 35.

(111) **63626** (181) **17.01.2021.**
(210) Ж- 2011-54 (220) 17.01.2011.
(151) 16.01.2012.
(300) 17.01.2011.
(732) **Kaane American International Tobacco Co. Ltd.**; PO Box No. 61021, Jebel Ali Free Zone, Dubai, AE
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)



(531) 05.03.01; 19.03.03; 24.01.05; 24.01.10; 24.01.25; 24.09.02; 25.01.06; 27.05.01
(511) Кл. 34: цигарете, дуван, артикли за пушаче.

(111) **63627** (181) **13.06.2021.**
(210) Ж- 2011-859 (220) 13.06.2011.
(151) 16.01.2012.
(300) 13.06.2011.
(732) **Zrneks Tim doo**; Hajduk Veljka 18, Subotica, RS
(540)



(531) 26.01.03; 26.01.18; 27.05.01; 27.05.04; 27.05.11; 27.05.22; 29.01.01; 29.01.12
(591) црвена.
(511) Кл. 30: производи од житарица.

(111) **63628** (181) **22.07.2021.**
(210) Ж- 2011-1032 (220) 22.07.2011.
(151) 16.01.2012.
(300) 22.07.2011.
(732) **Demetrios Licensing, Ltd.**; 222 West 37th Street, New York, New York, 10018, US
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58
(540)

DEMETRIOS

(511) Кл. 25: одећа, обућа, покривала за главу; нарочито одећа за венчања, вечерње хаљине и венчанице за младе, хаљине за деверуше и вечерње хаљине за деверуше, вечерње хаљине и хаљине.

(111) **63629** (181) **15.04.2021.**
(210) Ж- 2011-588 (220) 15.04.2011.
(151) 17.01.2012.
(300) 15.04.2011.
(732) **The Procter & Gamble Company**; One Procter & Gamble Plaza, Cincinnati, Ohio 45202, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

OLAY

(511) Кл. 3: препарати за негу коже.

(111) **63630** (181) **04.07.2021.**
(210) Ж- 2011-973 (220) 04.07.2011.
(151) 17.01.2012.
(300) M201100187 11.01.2011. UA
(732) **BONGRAIN S.A. (a French société anonyme)**; 42 Rue Rieussec, 78220 Viroflay, FR
(740) Јанковић др Иван, адвокат, 11000 Београд, Влајковићева 28
(540)

ДОБРОДАР

(511) Кл. 29: млеко, сир и млечни производи; јестива уља и масти.

(111) **63631** (181) **27.05.2021.**
(210) Ж- 2011-783 (220) 27.05.2011.
(151) 17.01.2012.
(300) 27.05.2011.
(732) **CHEMTURA CORPORATION, a Delaware (USA) corporation**; 199 Benson Road, Middlebury, Connecticut 06749, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

EMENDO

(511) Кл. 5: фунгициди, хербициди, инсектициди, пестициди, акарациди, митициди, средства за уништавање штеточина.

(111) **63632** (181) **27.05.2021.**
(210) Ж- 2011-782 (220) 27.05.2011.
(151) 17.01.2012.
(300) 27.05.2011.
(732) **Preduzeće za marketing, izdavačku delatnost, radio i televiziju HAPPY TV d.o.o.**; Aleksandra Dubčeka 14, 11000 Beograd, RS
(540)

LETNJA AVANTURA

(511) Кл. 16: штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе уметнички материјали; кичице; писаће машине и канцеларијске реквизите (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе).
Кл. 38: телекомуникације.
Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

(111) **63633** (181) **06.07.2021.**
(210) Ж- 2011-976 (220) 06.07.2011.
(151) 17.01.2012.
(300) 06.07.2011.
(732) **Mitsubishi Jidosha Kogyo Kabushiki Kaisha**; 33-8, Shiba 5-chome, Minato-ku, Tokyo, JP

(740) Плавша Драго, дипл.инжењер, 11000 Београд, Струмичка 51
(540)

MIEV

(511) Кл. 12: аутомобили и њихови делови и опрема; мотоцикли и њихови делови и опрема; бицикли и њихови делови и опрема; мотори (не-електрични) за копнена возила; пловила и њихови делови и опрема; летелице и њихови делови и опрема; трансмисиони елементи и зупчасти преносници за копнена возила; амортизери за копнена возила; опруге за копнена возила.

(111) **63634** (181) **25.05.2021.**
(210) Ж- 2011-764 (220) 25.05.2011.
(151) 17.01.2012.
(300) 25.05.2011.51745/2011 15.02.2011. CH
(732) **The Procter & Gamble Company**; One Procter & Gamble Plaza, Cincinnati, Ohio 45202, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

ARIEL 3D ACTIVES

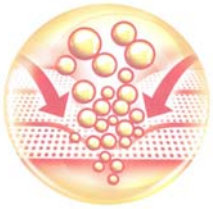
(511) Кл. 3: средства за бељење и друге супстанце за употребу код прања веша; препарати за чишћење, полирање, нагризајућа средства, абразивна средства; сапуни; парфимерија, етерична уља, козметика, лосиони за косу; производи за негу зуба.

(111) **63635** (181) **20.06.2021.**
(210) Ж- 2011-892 (220) 20.06.2011.
(151) 17.01.2012.
(300) 20.06.2011.
(732) **THE GILLETTE COMPANY**; One Gillette Park, Boston, MA 02127, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

PROGLIDE

(511) Кл. 8: бријачи и ножеви за бријање; инструменти за бријање; дозне, касете и патроне које садрже ножеве за бријање; делови и додаци за сву наведену робу.

(111) **63636** (181) **27.05.2021.**
(210) Ж- 2011-784 (220) 27.05.2011.
(151) 17.01.2012.
(300) 9842279 25.03.2011. EM
(732) **The Procter & Gamble Company**; One Procter & Gamble Plaza, Cincinnati, Ohio 45202, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)



(531) 01.15.21; 24.15.02; 26.01.01; 26.01.16; 29.01.13
(591) црвена, бела, жута, златна.
(511) Кл. 5: препарати за негу и хигијену уста, зуба, грла; препарати за негу и чишћење зуба, пасте за зубе, средства за испирање уста, спрејеви за уста; средства за прање и бељење за употребу код прања веша; препарати за чишћење косе, коже и тела; тамјан; уља за парфеме и мирисе; миришљава вода за употребу у домаћинству и на тканинама; етерична уља.

(111) **63637** (181) **04.07.2021.**
(210) Ж- 2011-971 (220) 04.07.2011.
(151) 17.01.2012.
(300) 04.07.2011.
(732) **DOO za promet, proizvodnju i usluge "Angropromet"**; Miloša Velikog br. 76, Kikinda, RS
(540)

mali račun ♡ duga ljubav

(531) 02.09.01; 27.05.01; 29.01.12
(591) бела, жута и црвена (pantone red 032C, pantone yellow 012C)
(511) Кл. 35: оглашавање, вођење послова, пословно управљање.
Кл. 39: транспортне услуге, паковање и складиштење робе, организовање путовања.

(111) **63638** (181) **20.05.2021.**
(210) Ж- 2011-741 (220) 20.05.2011.
(151) 17.01.2012.
(300) 20.05.2011.
(732) **GUMEL-PUMPE D.O.O. PRIVREDNO DRUŠTVO ZA PROIZVODNJU, TRGOVINU I USLUGE**; Slovenski put bb, 35000 Jagodina, RS
(540)

GVP

(511) Кл. 7: машине и машински алати.
Кл. 37: поправљање и услуге инсталирања (инсталационе услуге).

(111) **63639** (181) **23.05.2021.**
(210) Ж- 2011-745 (220) 23.05.2011.
(151) 17.01.2012.
(300) 23.05.2011.
(732) **Društvo za trgovinu na veliko farmaceutskim proizvodima ACTAVIS DOO**; Djordja Stanojevića 12, 11000 Beograd, RS

(740) Ортачко адвокатско друштво "Стојковић & Прекајски", Његошева 28А, 11000 Београд
(540)

SUPER DINO

(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) **63640** (181) **23.05.2021.**
(210) Ж- 2011-744 (220) 23.05.2011.
(151) 17.01.2012.
(300) 23.05.2011.
(732) **Društvo za trgovinu na veliko farmaceutskim proizvodima ACTAVIS DOO**; Djordja Stanojevića 12, 11000 Beograd, RS
(740) Ортачко адвокатско друштво "Стојковић & Прекајски", Његошева 28А, 11000 Београд
(540)

LANOFORT

(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) **63641** (181) **23.05.2021.**
(210) Ж- 2011-747 (220) 23.05.2011.
(151) 17.01.2012.
(300) 23.05.2011.
(732) **Društvo za trgovinu na veliko farmaceutskim proizvodima ACTAVIS DOO**; Djordja Stanojevića 12, 11000 Beograd, RS
(740) Ортачко адвокатско друштво "Стојковић & Прекајски", Његошева 28А, 11000 Београд
(540)

PROSTANORMAL

(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) **63642** (181) **23.05.2021.**
(210) Ж- 2011-746 (220) 23.05.2011.
(151) 17.01.2012.
(300) 23.05.2011.
(732) **Društvo za trgovinu na veliko farmaceutskim proizvodima ACTAVIS DOO**; Djordja Stanojevića 12, 11000 Beograd, RS
(740) Ортачко адвокатско друштво "Стојковић & Прекајски", Његошева 28А, 11000 Београд
(540)

IMUNOEKSPERT

(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) **63643** (181) **23.05.2021.**
(210) Ж- 2011-748 (220) 23.05.2011.
(151) 17.01.2012.
(300) 23.05.2011.
(732) **Društvo za trgovinu na veliko farmaceutskim proizvodima ACTAVIS DOO**; Djordja Stanojevića 12, 11000 Beograd, RS
(740) Ортачко адвокатско друштво "Стојковић & Прекајски", Његошева 28А, 11000 Београд
(540)

VITAEKSPERT

(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) **63644** (181) **06.04.2021.**
(210) Ж- 2011-537 (220) 06.04.2011.
(151) 17.01.2012.
(300) 06.04.2011.
(732) **Gabor Kovač**; Matije Gupca 5, Subotica, RS
(740) Адвокат Сабадош Роберт, Милоша Обилића 25/9, Суботица
(540)



(531) 26.01.02; 26.01.18; 27.05.01; 27.05.12; 27.05.24; 29.01.13
(591) плава 320C, плава 284C
(511) Кл. 3: препарати за чишћење, полирање, рибање и нагризање; сапуни.

Кл. 5: санитарни препарати за медицинску употребу; дезинфекциона средства.
Кл. 16: амбалажа (картон и папир за паковање, папирне и пластичне кесе, торбе, коверте од папира и пластике, материјали за паковање од скроба).
Кл. 35: оглашавање.
Кл. 39: паковање и складиштење робе.
Кл. 42: технолошке услуге.

(111) **63645** (181) **24.05.2021.**
(210) Ж- 2011-759 (220) 24.05.2011.
(151) 17.01.2012.
(300) 24.05.2011.
(732) **AUDIO PLANETA D.O.O.**; Mis Irbijeve 2k, 11000 Beograd, RS
(540)

NEXON

(511) Кл. 9: апарати за снимање, пренос и репродуковање звука или слике; магнетни носиоци података, дискови за снимање; опрема за обраду података и компјутери; апарати за разоноду који користе спољни екран или монитор и електрични упаљачи за аутомобиле.
Кл. 15: музичке кутије.

(111) **63646** (181) **27.05.2021.**
(210) Ж- 2011-785 (220) 27.05.2011.
(151) 17.01.2012.
(300) 27.05.2011.
(732) **DOO"BAHUS" STRIŽA**; Striško naselje bb, 35250 Paraćin, RS
(540)



COKIĆ NA EKSIĆ

(531) 01.15.15; 02.05.25; 27.05.04
(511) Кл. 5: фармацеутски и ветеринарски препарати, санитарни препарати за медицинску употребу, дијететске супстанце прилагођене за употребу у медицини, храна за бебе.
Кл. 32: минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.

(111) **63647** (181) **30.05.2021.**
(210) Ж- 2011-791 (220) 30.05.2011.
(151) 17.01.2012.
(300) 30.05.2011.
(732) **UNITED PHOSPHORUS LIMITED, Company organized under the law of United Kindom**; Chadwick House, Birchwood Park, Warrington, Cheshire WA3 6AE, UK
(740) Митровић Предраг, дипл. правник, Аласка 36, 11080 Београд - Земун
(540)

KOMODO

(511) Кл. 5: инсектициди.

(111) **63648** (181) **23.05.2021.**
(210) Ж- 2011-755 (220) 23.05.2011.
(151) 17.01.2012.
(300) 23.05.2011.
(732) **APEX SOLUTION TECHNOLOGY D.O.O.**; Kneginje Zorke 2, 11000 Beograd, RS
(740) Зоран Живковић, Алексе Ненадовића 16, 11000 Београд
(540)

BUS PLUS

(511) Кл. 9: апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за 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; читачи картица и смарт картица; кредитне и платне картице са магнетним записима или интегрисаним чиповима (смарт картице); апарати за уношење података на магнетну траку или интегрисани чип картице.
Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; фотографије; канцеларијски материјал; канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе).
Кл. 25: одећа, обућа, покривала за главу.
Кл. 38: телекомуникације; услуге које омогућавају најмање једном лицу да комуницира са другим користећи чула (да међусобно разговарају, да преносе поруке); услуге стављања лица у положај визуелне или говорне комуникације са другим; услуге преноса података; услуге које садрже дифузију радио или телевизијских програма.
Кл. 39: транспортне услуге; организовање путовања; услуге које се пружају при транспорту људи или робе са једног места на друго (било којим средством превоза) као и услуге које су обавезно повезане са оваквим транспортом (шпедитерске услуге); услуге које пружају предузећа која користе мостове, железничке пруге, фериботе и сва друга средства која користи превозилац; услуге везане за најам транспортних возила; услуге везане за бродску вучу,

функционисање докова; услуге функционисања аеродрома; услуге које пружају туристичке агенције а састоје се у давању информација о путовањима или транспорту робе, информације о тарифама, реду вожње и начинима транспорта; услуге контроле превозних средстава или робе пре транспорта.

(111) **63649** (181) **26.05.2021.**
(210) Ж- 2011-774 (220) 26.05.2011.
(151) 17.01.2012.
(300) 26.05.2011.
(732) **B.D. Baggies Ltd.**; 112 Capitol Trail, DE-19711, Newark; Delaware, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)



(531) 11.07.03; 27.05.01
(511) Кл. 25: одећа, обућа, покривала за главу; спортска одећа и одећа за спољашњу употребу; кошуље, дуксеви, мајице; трикотажа; доњи веш; чарапе; шалови, каишеви (одећа), рукавице (одећа).

(111) **63650** (181) **26.05.2021.**
(210) Ж- 2011-776 (220) 26.05.2011.
(151) 17.01.2012.
(300) 26.05.2011.830802207 30.11.2010. BR
(732) **COMPANHIA NITRO QUIMICA BRASILEIRA (Brazilian company)**; Av. Dr. José Artur Nova, 951, São Miguel Paulista, São Paulo, SP, BR
(740) Драгослав М. Ристић, Драган Малешевић, Цара Лазара 7, 11000 Београд
(540)



(531) 27.05.01
(511) Кл. 13: нитроцелулоза.

(111) **63651** (181) **26.05.2021.**
(210) Ж- 2011-775 (220) 26.05.2011.
(151) 17.01.2012.
(300) 26.05.2011.830802207 30.11.2010. BR
(732) **COMPANHIA NITRO QUIMICA BRASILEIRA (Brazilian company)**; Av. Dr. José Artur Nova, 951, São Miguel Paulista, São Paulo, SP, BR
(740) Драгослав М. Ристић, Владан Малешевић, Цара Лазара 7, 11000 Београд
(540)



(531) 27.05.01
(511) Кл. 13: нитроцелулоза.

(111) **63652** (181) **31.05.2021.**
(210) Ж- 2011-803 (220) 31.05.2011.
(151) 18.01.2012.
(300) 31.05.2011.
(732) **Centar dečjih letovališta i oporavilišta grada Beograda**; Risanska 12, 11000 Beograd, RS
(540)



(531) 01.01.01; 01.01.12; 27.05.01; 29.01.14
(591) плава (две нијансе), циклама, жута, наранџаста, црвена, зелена (две нијансе).
(511) Кл. 39: организовање путовања; транспортне услуге; давање информација о путовањима, информације о тарифама, реду вожње и начинима транспорта.
Кл. 43: услуге обезбеђивања хране и пића; услуге резервисања туристичких смештаја.

(111) **63653** (181) **30.05.2021.**
(210) Ж- 2011-797 (220) 30.05.2011.
(151) 18.01.2012.
(300) 30.05.2011.
(732) **GUMEL-PUMPE D.O.O. Privredno društvo za proizvodnju, trgovinu i usluge**; Slovenski put bb, 35000 Jagodina, RS
(540)



(531) 26.04.02; 26.04.10; 26.11.07; 26.11.13
(511) Кл. 7: машине и машински алати.
Кл. 37: поправљање и услуге инсталирања (инсталационе услуге).

(111) **63654** (181) **23.05.2021.**
(210) Ж- 2011-752 (220) 23.05.2011.
(151) 18.01.2012.
(300) 23.05.2011.
(732) **FARMACEVTSKA HEMISKA KOZMETIČKA INDUSTRIJA "ALKALOID" AD-SKOPJE**; Bul. Aleksandar Makedonski 12, 1000 Skopje, MK

(740) Адвокати др Миленко Манигодић и Ђуро Манигодић, 11111 Београд, Кумановска 2-б
(540)

Sattwa my verity

(511) Кл. 3: парфимерија.

(111) **63655** (181) **23.05.2021.**
(210) Ж- 2011-754 (220) 23.05.2011.
(151) 18.01.2012.
(300) 23.05.2011.
(732) **APEX SOLUTION TECHNOLOGY D.O.O.**; Kneginje Zorke 2, 11000 Beograd, RS
(740) Зоран Живковић, Алексе Ненадовића 16, 11000 Београд
(540)

BusPlus

(511) Кл. 9: апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, 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; читачи картица и смарт картица; кредитне и платне картице са магнетним записима или интегрисаним чиповима (смарт картице); апарати за уношење података на магнетну траку или интегрисани чип картице.
Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; фотографије; канцеларијски материјал; канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе).
Кл. 25: одећа, обућа, покривала за главу.
Кл. 38: телекомуникације; услуге које омогућавају најмање једном лицу да комуницира са другим користећи чула (да међусобно разговарају, да преносе поруке); услуге стављања лица у положај визуелне или говорне комуникације са другим; услуге преноса података; услуге које садрже дифузију радио или телевизијских програма.
Кл. 39: транспортне услуге; организовање путовања; услуге које се пружају при транспорту људи или робе са једног места на друго (било којим средством превоза) као и услуге које су обавезно повезане са оваквим транспортом (шпедитерске услуге); услуге које пружају предузећа која користе мостове, железничке пруге, фериботе и сва друга средства која користи превозилац; услуге везане за најам транспортних возила; услуге везане за бродску вучу, функционисање докова; услуге функционисања аеродрома; услуге које пружају туристичке агенције а састоје се у давању информација о путовањима или транспорту робе, информације о тарифама, реду вожње и начинима транспорта; услуге контроле превозних средстава или робе пре транспорта.

(111) **63656** (181) **20.05.2021.**
(210) Ж- 2011-742 (220) 20.05.2011.
(151) 18.01.2012.
(300) 20.05.2011.
(732) **GUMEL-PUMPE D.O.O. Privredno društvo za proizvodnju, trgovinu i usluge**; Slovenski put bb, 35000 Jagodina, RS
(540)

Gumel-pumpe

(511) Кл. 7: машине и машински алати.
Кл. 37: поправљање и услуге инсталирања (инсталационе услуге).

(111) **63657** (181) **10.12.2017.**
(210) Ж- 2007-2914 (220) 10.12.2007.
(151) 19.01.2012.
(300) 10.12.2007.46691 04.07.2007. MT and 46692 04.07.2007. MT
(732) **Reckitt Benckiser N.V.**; Siriusdreef 14, 2132 WT, Hoofddorp, NL
(740) Петошевић Душан, адвокат, 11000 Београд, Козјачка 15
(540)

AQUA ESSENCES

(511) Кл. 3: препарати за парфемисање атмосфере.(приоритет 04/07/2007 год. Малтешка пријава бр. 46691)
Кл. 5: препарати за освежавање ваздуха; препарати за пречишћавање ваздуха; собни освеживачи ваздуха; препарати за парфемисање и ароматизовање ваздуха; дезодоранси и уклањачи мириса (који нису за личну употребу); препарати за неутралисање мириса.(приоритет 04/07/2007 год. Малтешка пријава бр. 46692)
Кл. 11: апарати и инструменти, за испуштање мириса, пречишћавање и освежавање атмосфере; делови и прибор за сву наведену робу (приоритет од дана подношења пријаве 10.12.2007. године).

(111) **63658** (181) **29.07.2021.**
(210) Ж- 2011-1062 (220) 29.07.2011.
(151) 20.01.2012.
(300) 29.07.2011.
(732) **S.C. COMCEH S.A.**; Strada Bucureşti, n. 358, 910048 Călăraşi, RO

(740) Живко Мијатовић & Партнерс д.о.о.,
11000 Београд, Таковска 58
(540)

VOLARE

(511) Кл. 16: креп папир и глатак папир; производи од папира и/или целулозе за кућну употребу, за чишћење за личну употребу, хигијену и негу укључујући марамице, марамице за лице, столњаке, салвете за столове, кухињске убрусе и тоалетни папир, у паковањима за домаћинство и за употребу у индустрији и шире.

(111) **63659** (181) **29.07.2021.**
(210) Ж- 2011-1063 (220) 29.07.2011.
(151) 20.01.2012.
(300) 29.07.2011.
(732) **Abbott Medical Optics Inc.,**; 1700 East St. Andrew Place, Santa Ana, California 92705-4933, US
(740) Живко Мијатовић & Партнерс д.о.о.,
11000 Београд, Таковска 58
(540)

STABILEYES

(511) Кл. 10: медицински апарати и инструменти који се користе приликом офтамолошких операција, прстење за капсуларну напетост, умеци (инсертери).

(111) **63660** (181) **01.08.2021.**
(210) Ж- 2011-1065 (220) 01.08.2011.
(151) 20.01.2012.
(300) 01.08.2011.
(732) **CHURCH AND DWIGHT, CO., INC. a corporation of the State of Delaware**; 469 North Harrison Street , Princeton, New Jersey 08543, US
(740) Јанковић др Иван, адвокат, 11000 Београд, Влајковићева 28
(540)

ORAJEL

(511) Кл. 3: паста за зубе; препарати за чишћење зуба и десни.
Кл. 5: медицински препарати против болова услед избијања зуба, зубобоље и других иритација слузокоже усне дупље; медицински препарати за ублажавање тегоба услед раница на устима, грозница, афти, уједа у унутрашњости усне дупље, ортодонтских протеза, упала и отока десни и иритација насталих од протетичких помагала; медицински гел за негу уста који се наноси четком; медицински гел који по наношењу формира филм за ублажавање тегоба услед раница на устима, грозница, афти, уједа у унутрашњости усне дупље, ортодонтских протеза, упала и отока десни и иритација насталих од протетичких помагала; орални аналгетици; топични (локални) анестетици; орални астрингенти; препарати за третман грозница; тупфери са медикаментима за лечење грозница; медицински завоји и бандаже за третман раница на устима; препарати за испирање десни које крваре; препарати за испирање уста и гелови за откривање зубног плака; антисептици; медицински препарати за оралну хигијену; медицински препарати за ублажавањ е тегоба због сувих уста и упале грла; медицински препарати за ублажавање тегоба услед преосетљивости усне дупље; медицински препарати за ублажавање болова због упале грла.

(111) **63661** (181) **27.05.2021.**
(210) Ж- 2011-780 (220) 27.05.2011.
(151) 23.01.2012.
(300) 27.05.2011.
(732) **DNEVNIK VOJVODINA PRES D.O.O. Preduzeće za izdavanje i štampanje novina** ; Bulevar oslobođenja 81, 21000 Novi Sad, RS
(540)

НАШ ДНЕВНИК

(531) 28.05.00; 29.01.13
(591) плава, црна и црвена.
(511) Кл. 16: новине.

(111) **63662** (181) **27.05.2021.**
(210) Ж- 2011-778 (220) 27.05.2011.
(151) 23.01.2012.
(300) 27.05.2011.
(732) **DNEVNIK VOJVODINA PRES D.O.O. Preduzeće za izdavanje i štampanje novina**; Bulevar oslobođenja 81, 21000 Novi Sad, RS
(540)

ДНЕВНИК ПЛУС

(531) 27.05.01; 27.05.10; 29.01.13
(591) плава, црна и црвена.
(511) Кл. 16: новине.

(111) **63663** (181) **27.05.2021.**
(210) Ж- 2011-779 (220) 27.05.2011.
(151) 23.01.2012.
(300) 27.05.2011.
(732) **DNEVNIK VOJVODINA PRES D.O.O. Preduzeće za izdavanje i štampanje novina** ; Bulevar oslobođenja 81, 21000 Novi Sad, RS
(540)

ПРЕС ДНЕВНИК

(531) 28.05.00; 29.01.13
(591) плава, црна и црвена.
(511) Кл. 16: новине.

(111) **63664** (181) **30.06.2021.**
(210) Ж- 2011-947 (220) 30.06.2011.
(151) 23.01.2012.
(300) 30.06.2011.
(732) **CONCEPTA doo**; Novosadski put 162, 21000 Novi Sad, RS
(540)

INFERNO

(511) Кл. 5: пестициди.

(111) **63665** (181) **30.06.2021.**
(210) Ж- 2011-950 (220) 30.06.2011.
(151) 23.01.2012.
(300) 30.06.2011.
(732) **CONCEPTA doo**; Novosadski put 162, 21000 Novi Sad, RS
(540)

CLIMAX

(511) Кл. 5: пестициди.

(111) **63666** (181) **30.06.2021.**
(210) Ж- 2011-946 (220) 30.06.2011.
(151) 23.01.2012.
(300) 30.06.2011.
(732) **CONCEPTA doo**; Novosadski put 162, 21000 Novi Sad, RS
(540)

HORMONEX

(511) Кл. 5: пестициди.

(111) **63667** (181) **30.06.2021.**
(210) Ж- 2011-948 (220) 30.06.2011.
(151) 23.01.2012.
(300) 30.06.2011.
(732) **CONCEPTA doo**; Novosadski put 162, 21000 Novi Sad, RS
(540)

PROQUAT

(511) Кл. 5: пестициди.

(111) **63668** (181) **27.07.2020.**
(210) Ж- 2010-1323 (220) 27.07.2010.
(151) 23.01.2012.
(300) 27.07.2010.
(732) **XTEP (CHINA) CO., LTD. (a corporation organized and existing under the laws of P.R. China)**; Qingmeng Park, Economic & Technological Development Zone, Quanzhou, Fujian Province, CN
(740) Митровић Предраг, дипл. правник, 11040 Београд, Кабларска 26
(540)



(531) 27.05.01; 27.05.09; 27.05.10; 27.05.17; 27.05.19
(511) Кл. 18: имитација коже; торбице; путне торбе; торбе за леђа са једним ременом (напртњаче); торбе за спортисте; крзна; кишобрани; штапови за ходање; ранчеви; торбе које се носе у руци; одећа за кућне љубимце; црева за прављење кобасица.
Кл. 25: одећа; опрема за бебе (одећа); купаћи костими; обућа за фудбалере; ципеле; шешири; женске чарапе; рукавице (као одевни предмети); кравате; кожни појасеви (као одевни предмети); спортска обућа (патике); одећа за децу; спортски дресови; панталоне; капути; прслуци; сандале; водоотпорна одећа; костими за маскенбал; венчанице.

(111) **63669** (181) **30.06.2021.**
(210) Ж- 2011-949 (220) 30.06.2011.
(151) 23.01.2012.
(300) 30.06.2011.
(732) **CONCEPTA doo**; Novosadski put 162, 21000 Novi Sad, RS
(540)

PARAQUAT SUPER

(511) Кл. 5: пестициди.

(111) **63670** (181) **06.05.2021.**
(210) Ж- 2011-662 (220) 06.05.2011.
(151) 23.01.2012.
(300) 06.05.2011.
(732) **NAVIP A.D. BEOGRAD - ZEMUN**; Mozerova 7, 11080 Zemun, RS
(540)



(531) 05.03.04; 05.07.10; 25.01.15; 27.05.01
(591) златна, црна, црвена.
(511) Кл. 33: газирано вино.

(111) **63671** (181) **22.06.2021.**
(210) Ж- 2011-904 (220) 22.06.2011.
(151) 23.01.2012.
(300) 22.06.2011.
(732) **Suzana (Enver) Perić**; Đorđa Jovanovića 5, 11000 Beograd, RS
(740) Предраг Аврамовић, Коларчева бр. 5, 11000 Београд
(540)



(531) 27.05.01; 27.05.04; 27.05.22; 29.01.01
(591) црна и розе.
(511) Кл. 3: средства за бељење и друге спустанце за употребу у перионицама; препарати за чишћење, полирање, рибање и нагризање; сапуни; парфимерија, етерична уља, козметика, лосиони за косу; пасте за зубе.
Кл. 14: драгоцени метали и њихове легуре и производи од драгоцених метала или са превлаком од њих, који нису укључени у друге класе; накит, драго камење; часовничарски и хронометријски инструменти.
Кл. 18: кожа и имитација коже, производи израђени од ових материјала који нису укључени у друге класе; животињска кожа, крзно; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска опрема.
Кл. 24: текстил и текстилни производи који нису обухваћени другим класама; прекривачи за кревете и столове.
Кл. 25: одећа, обућа, покривала за главу.
Кл. 26: чипка и вез, траке (пантљике) и гајтани; дугмад, копче и петље, шпенадле и игле; вештачко цвеће.

---

(111) **63672** (181) **29.06.2021.**
(210) Ж- 2011-941 (220) 29.06.2011.
(151) 23.01.2012.
(300) M201100188 11.01.2011. UA
(732) **BONGRAIN S.A. (a French société anonyme)**; 42 Rue Rieussec, 78220 Viroflay, FR
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

DOBRODAR

(511) Кл. 29: млеко, сир и млечни производи; јестива уља и масти.

---

(111) **63673** (181) **24.06.2021.**
(210) Ж- 2011-913 (220) 24.06.2011.
(151) 23.01.2012.
(300) 24.06.2011.
(732) **Blagojče Petrušev** ; Petar Deljan 5/3-34, Скопје, MK
(740) Бранислав Марјановић, Булевар краља Александра 189, 11000 Београд
(540)



(531) 20.05.15; 26.04.02; 27.05.24; 29.01.12
(591) сива, црвена, бела.
(511) Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

---

(111) **63674** (181) **24.06.2021.**
(210) Ж- 2011-918 (220) 24.06.2011.
(151) 23.01.2012.
(300) 24.06.2011.
(732) **Diners Club International Ltd.**; 2500 Lake Cook Road, Riverwoods, IL 60015, US
(740) Ана Мамић, Господар Јевремова 41, 11000 Београд
(540)

DINERS CLUB
SUPERIOR

(511) Кл. 36: фин ансијске услуге; услуге кредитних картица.

---

(111) **63675** (181) **29.06.2021.**
(210) Ж- 2011-939 (220) 29.06.2011.
(151) 23.01.2012.
(300) 29.06.2011.
(732) **Nedeljković Voislav; Nedeljković Petar**; Brđanska 144, 11232 Ripanj, RS
(740) Слободан Влаховић, адвокат, Нови Београд, Радоја Дакића 35/32
(540)



(531) 17.02.25; 26.04.13; 27.05.21; 29.01.13
(591) светло плава, златна, жута, бела, црна, сива.
(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,

имитације накита и накит од племенитих метала; накит са апликацијом од кристала и драгог камења; енергетски накит од металних легура са превлаком од племенитих метала.
Кл. 42: истраживање утицаја геофизичких, космичких техничких - електромагнтских зрачења на живе организме.
Кл. 44: заштита живих бића (људи, животиње, биљке) од геофизичких, космичких и техничких - електромагнетских зрачења.

(111) **63676** (181) **29.06.2021.**
(210) Ж- 2011-940 (220) 29.06.2011.
(151) 23.01.2012.
(300) 29.06.2011.
(732) **Chipita Industrial and Commercial Company S.A. with d.t. Chipita S.A.**; 12 km National Road Athens-Lamia, 14452, Metamorfossi, GR
(740) Стојић Александра, адвокат адвокатске канцеларије "Дражић, Беатовић & партнери",
11000 Београд, Краља Милана бр. 29
(540)



(531) 01.15.09; 08.01.25; 27.05.02; 29.01.13
(591) бела, плава, жута, наранџаста.
(511) Кл. 29: производи од кромпира било које врсте; грицкалице на бази кромпира; чипс.
Кл. 30: слани снек производи; експандирани производи; снек производи са укусом сира, снек производи на бази пиринча, искључујући жита за доручак и дезерте на бази жита; производи на бази кукуруза, искључујући жита за доручак и дезерте на бази жита.

(111) **63677** (181) **31.05.2021.**
(210) Ж- 2011-802 (220) 31.05.2011.
(151) 23.01.2012.
(300) 31.05.2011.
(732) **Ušće Tower I d.o.o.**; Bulevar Mihajla Pupina 6, 11070 Novi Beograd, RS
(540)



(531) 26.11.06; 26.11.25; 27.05.09
(511) Кл. 16: хартија, картон, штампане ствари, канцеларијски материјал.
Кл. 35: оглашавање, вођење послова, пословно управљање, канцеларијски послови.
Кл. 36: послови везани за непокретности.
Кл. 41: разонода, спортске и културне активности.

(111) **63678** (181) **01.02.2021.**
(210) Ж- 2011-124 (220) 01.02.2011.
(151) 24.01.2012.
(300) 01.02.2011.
(732) **LIMONI S.p.A.**; Via Agnello 12, 20121 Milan,, IT
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)



(531) 27.05.01; 27.05.09; 27.05.10; 27.05.17
(511) Кл. 4: свеће и фитиљи за осветљавање.
Кл. 8: ручни алат и справе (којима се ручно управља), прибор за јело; хладно оружје; жилети.
Кл. 14: драгоцени метали и њихове легуре и производи од драгоцених метала или са превлаком од њих који нису укључени у друге класе; накит, драго камење; часовничарски и хронометријски инструменти.
Кл. 16: хартија, картон и производи направљени од њих, који нису укључени у друге класе; штампане ствари, књиговезачки материјал, фотографије, канцеларијски материјал, лепи ла за канцеларијске и кућне потребе; уметнички материјали; кичице, писаће машине и канцеларијски реквизити (изузев намештаја), материјали за наставу и обуку (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова, клишеи.
Кл. 20: намештај, огледала, оквире за слике; производе (који нису обухваћени другим класама), од дрвета, плуте, трске, рогоза, врбовног прућа, рога, кости, слоноваче, китове кости, шкољки, ћилибара, седефа, морске пене и замене свих ових материјала, или од пластике.
Кл. 21: кућне или кухињске справе и посуде, чешљеви и сунђери, четке (изузев кичица); материјали за прављење четки; артикли који се користе при чишћењу; челична вуна; непрерађено или полупрерађено стакло (осим стакла које се користи у грађевинарству); стаклорија, порцелан, фајанс, грнчарија и лончарија која није укључена у друге класе.
Кл. 23: пређа и конац, за текстилну употребу.
Кл. 24: текстил и текстилни производи који нису обухваћени другим класама; прекривачи за кревете и столове.
Кл. 26: чипка и вез, траке (пантљике) и гајтани, дугмад, копче и петље, шпенадле и игле, вештачко цвеће.

Кл. 27: теписи, асуре, простирке и отираче, линолеум и друге материјале за покривање подова; прекриваче за зидове (нетекстилни).
Кл. 28: игре и играчке; гимнастички и спортски артикли који нису обухваћени другим класама; украси за јелке.
Кл. 35: оглашавање; услуге саветовања у вези са вођењем послова који се односе на франшизинг, организацију изложби у комерцијалне или рекламне сврхе; услуге мало продаје и велепродаје такође и on-line путем компјутерске мреже које се односе на средства за бељење и друге субстанце за употребу у перионицама, препарате за чишћење, полирање, рибање и нагризање, сапуне, парфимерије, етерична уља, козметику, лосионе за косу; пасте за зубе; индустријска уља и масти, рназива, једињења за скупљање прашине, влажењем и везивањем; горива (укључујући моторна течна горива) и материје за осветљавање; свеће и фитиље за осветљавање; фармацеутске и ветеринарске препарате; санитарне препарате за медицинску употребу; дијететске супстанце прилагођене за употребу у медицини, храну за бебе; фластере, материјале за завијање; материјале за пломбирање зуба, зубарску смолу; дезинфекциона средства; препарате за уништавање штеточина; фунгициде, хербициде; ручни алат и справе (којима се ручно управља), прибор за јело; хладно оружје; жилете; хируршке, медицинске, зубарске и ветеринарске апарате и инструменте, вештачке удове, очи и зубе; ортопедске артикле; материјале за зашивање; драгоцене метале и њихове легуре и производе од драгоцених метала или са превлаком од њих који нису укључени у друге класе; накит, драго камење; часовничарске и хронометријске инструменте; хартију, картон и производе направљене од њих, који нису укључени у друге класе; штампане ствари, књиговезачки материјал, фотографије, канцеларијски материјал, лепила за канцеларијске и кућне потребе; уметничке материјале; кичице, писаће машине и канцеларијске реквизите (изузев намештаја), материјале за наставу и обуку (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова, клишее, кожу и имитације коже, производе који су направљени од ових материјала и који нису укључени у друге класе; животињску кожу, крзно; кофере и путне торбе, кишобране, сунцобране и штапове за ходање, бичеве, сарачку и седларску опрему; намештај, огледала, оквире за слике; производе (који нису обухваћени другим класама) од дрвета, плуте, трске, рогоза, врбовног прућа, рога, кости, слоноваче, китове кости, шкољки, ћилибара, седефа, морске пене и замене свих ових материјала, или од пластике; кућне или кухињске справе и посуде, чешљеве и сунђере, четке (изузев кичица); материјале за прављење четки; артикле који се користе при чишћењу; челичну вуну; непрерађено или полупрерађено стакло (осим стакла које се користи у грађевинарству); стакларију, порцелан, фајанс, грнчарију и лончарију која није укључена у друге класе; прађу и конац за текстилну употребу; текстил и текстилне производе који нису обухваћени другим класама; прекриваче за кревете и столове; одецу: обућу, покривала за главу, чипку и вез, траке (пантљике) и гајтане, дугмад, копче и петље, шпенадле и игле, вештачко цвеће; тепихе, асуре, простирке и отираче, линолеум и друге материјале за покривање подова; прекриваче за зидове (не-текстилни); игре и играчке; гимнастичке и спортске артикле који нису обухваћени другим класама; украсе за јелке; услуге које се односе на сакупљање, излагање и презентацију робе у корист других.

(111) **63679** (181) **25.07.2021.**
(210) Ж- 2011-1035 (220) 25.07.2011.
(151) 25.01.2012.
(300) 25.07.2011.
(732) **TOYOTA JIDOSHA KABUSHIKI KAISHA (also trading as TOYOTA MOTOR CORPORATION)**; 1, Toyota-cho, Toyota-shi, Aichi-ken, JP
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, Београд
(540)

IS300h

(511) Кл. 12: аутомобили и саставни делови за њих.

(111) **63680** (181) **01.08.2021.**
(210) Ж- 2011-1066 (220) 01.08.2011.
(151) 25.01.2012.
(300) 01.08.2011.
(732) **HUMANITARNA ORGANIZACIJA "NAŠA SRBIJA"**; Terazije 23, 11000 Beograd, RS
(540)



(531) 26.01.05; 26.01.14; 26.02.01; 29.01.14
(591) црвена, плава, светло плава, бела.
(511) Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

(111) **63681** (181) **21.07.2021.**
(210) Ж- 2011-1030 (220) 21.07.2011.
(151) 27.01.2012.
(300) 21.07.2011.
(732) **Закрытое акционерное общество Фирма "Август", Joint Stock Company "August" Inc,**; РФ, 142191, Московская область, Город Троицк, улица Новостройка, дом 27/18 Russian Federation, 142191, Moskow region, Troitsk, Novostroika street, 27/18 RU

(740) Предраг Гроза, адвокат, 11000 Београд, Царице Милице 3
(540)

Herold

(511) Кл. 1: површинска хемијска средства; додатна хемијска средства; средства за очување цветова; супстанце за очување семена; дефолијанти; хемијски адитиви ка инсектицидима; хемијски адитиви ка фунгицидима; хемијски адитиви ка хербицидима; средства за пуњење шупљина у дрвету; препарати за регулисање раста биља; препарати из елемената у траговима за биљке; хемијски препарати за спречавање раста плесни; хемијска средства за спречавање болести винове лозе; хемијски препарати за заштиту од гаре на житу; хемијски препарати за научне потребе (не за медицинске или ветеринарске потребе); препарати против клијања поврћа; препарати за ђубрење; ђубриво за пољопривреду; хемикалије које се примењују у индустрији; хемикалије за шумарство са изузетком фунгицида, хербицида, инсектицида и паразитицида; хемикалије за хортикултуру, са изузетком фунгицида, хербицида, инсектицида и паразитицида; пољопривредне хемикалије, са изузетком фунгицида, средстава за уништавање корова, хербицида, инсектицида и паразитицида; средства за побољшавање квалитета земљишта; емулгатори.
Кл. 5: папир против мољаца; биоциди; репеленти за инсекте.
Кл. 44: саветовање из области фармације; хортикултура; изнајмљивање пољопривредне опреме; распршивање ђубрива и других пољопривредних хемикалија из ваздуха и површинско; баштованство; сузбијање гамади у пољопривреди, хортикултури и шумарству; уништавање корова; неговање травњака.

(111) **63682** (181) **27.12.2021.**
(210) Ж- 2011-1945 (220) 27.12.2011.
(151) 27.01.2012.
(300) 27.12.2011.
(732) **NOBEL ILAC SANAYII VE TICARET ANONIM SIRKETI**; Inkilap mah., Akcakoca sok., No:10, Umraniye 34768, Istanbul, TR
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)

LORDES

(511) Кл. 5: фармацеутски производи.

(111) **63683** (181) **27.12.2021.**
(210) Ж- 2011-1947 (220) 27.12.2011.
(151) 27.01.2012.
(300) 27.12.2011.
(732) **NOBEL ILAC SANAYII VE TICARET ANONIM SIRKETI**; Inkilap mah., Akcakoca sok., No:10, Umraniye 34768, Istanbul, TR
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)

ANZIBEL

(511) Кл. 5: фармацеутски производи.

(111) **63684** (181) **18.05.2021.**
(210) Ж- 2011-720 (220) 18.05.2011.
(151) 30.01.2012.
(300) 18.05.2011.
(732) **Simonović Dragoljub**; Terazije 28, 11000 Beograd, RS
(540)

CORAL ELECTRIC

(531) 26.01.18; 26.02.07; 29.01.12
(591) црна и црвена.
(511) Кл. 7: електричне машине и апарати за чишћење, нарочито бела техника и мали кућни апарати (усисивачи, пегле, соковник).
Кл. 8: ручни алати и справе (којима се ручно управља), нарочито секаче (сечива - ножеви) од драгоцених метала, електричне бријаче и шишаче (ручне направе), пегле за косу.

(111) **63685** (181) **26.05.2021.**
(210) Ж- 2011-770 (220) 26.05.2011.
(151) 30.01.2012.
(300) 26.05.2011.
(732) **COLGATE-PALMOLIVE COMPANY** ; 300 Park Avenue, New York, N.Y. 10022, US
(740) Срђа Поповић, Гордана Поповић, Борис Поповић, Лидија Томасовић, Катарина Костић, Таковска 19, 11000 Београд
(540)

GOPURE

(511) Кл. 3: паста за зубе.

(111) **63686** (181) **05.08.2021.**
(210) Ж- 2011-1097 (220) 05.08.2011.
(151) 30.01.2012.
(300) 05.08.2011.
(732) **American Express Marketing & Development Corp.**; 200 Vesey St., New York, NY 10285 , US
(740) Ристић Драгослав, адвокат, 11000 Београд, Цара Лазара 7
(540)

BLUE FROM AMERICAN EXPRESS

(511) Кл. 36: финансијске услуге, нарочито, услуге кредитних и потрошачких (платних) картица, услуге обраде трансакција преко потрошачких вредносних картица и дебитних картица; обезбеђивање електронске обраде трансакција преко вредносних картица и дебитних картица и обезбеђивање електронског плаћања путем глобалне компјутерске мреже; финансијске услуге, нарочито, електронска обрада, верификација и поравнање трансакција у вези са продајом помоћу онлајн рачуна; услуге верификације и поравнања трансакција преко вредносних картица и дебитних картица; услуге обраде електронског плаћања, нарочито, електронска обрада података у вези са плаћањима путем вредносних картица и дебитних картица и онлајн рачуна; услуге вредносних картица и дебитних картица; обезбеђивање финансијских информација путем глобалне компјутерске мреже; и саветодавне услуге у вези са горе наведеним.

(111) **63687** (181) **05.08.2021.**
(210) Ж- 2011-1094 (220) 05.08.2011.
(151) 30.01.2012.
(300) 05.08.2011.009734641 14.02.2011. EM
(732) **LRC Products Limited**; 103-105 Bath Road, Slough, SL1 3UH, GB
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58
(540)

POCKET BALLERINA

(511) Кл. 3: немедицински препарати за негу стопала, тела и коже и за улепшавање; креме, гелови, лосиони, уља, балсами, пудери, пудери у талку и спрејеви за употребу на стопалима, телу и кожи; немедицински препарати за третман, негу, чишћење, умиривање, ревитализацију и релаксацију стопала, тела и коже; немедицински препарати за купање у облику соли, уља и купки; купке у облику таблета; немедицински тоалетни препарати; дезодоранси; мирисне креме, гелови, лосиони, пудери, пудери у талку и спрејеви; дезодоранси импрегнирани у улошке; дезодоранси за стопала.
Кл. 25: одећа, обућа, покривала за главу; опрема за обућу, хигијенска обућа, укључујући ципеле, папуче, чизме, сандале, кломпе; дуге и кратке чарапе; ђонови; папуче, улошци за обућу; улошци са јастучићима за обућу; плетене чарапе.

(111) **63688** (181) **05.08.2021.**
(210) Ж- 2011-1095 (220) 05.08.2011.
(151) 30.01.2012.
(300) 05.08.2011.
(732) **TAIYO YUDEN CO., LTD.**; 6-16-20, Ueno, Taito-ku, Tokyo, JP
(740) Петошевић Душан, адвокат, 11000 Београд, Козјачка 15
(540)

TAIYO YUDEN

(531) 27.05.01
(511) Кл. 9: кондензатори; индуктори (електрични); меморијски модули; интегрисана кола; модули за електричне комуникационе апарате; термистори; отпомици; дијафрагме (акустичне); пиезоелектрични звучници; дискови за снимање; оптички носачи података; снимљени оптички носачи података; магнетни носачи података; снимљени магнетни носачи података; празни оптички дискови; снимљени оптички дискови; празни оптички носачи за снимање и/или репродукцију звука и/или слике и/или података; калемови, електрични; феритна језгра; магнети; сензори; термистори са негативним температумим коефицијентом; електромагнетни филтери за сузбијање интерференције, укључујући феритне торусе; соленоидне пригушнице; вамичне процепе и варисторе; акустични претварачи укључујући пиезоелектричне пријемнике и пиезоелектричне звучнике; хибридна интегрисана кола; DC/DC претварачи; DC/AC претварачи; инвертери (електрични); прекидачки извори напајања; радио фреквентни склопови укључујучи појачала снаге; филтери укључујући диелектричне филтере; филтери са акустичним површинским таласом (SAW филтери); диелектрични резонатори и LC филтери; снимачи оптичких дискова; уређаји за репродукцију оптичких дискова; уређаји 'за проверу грешака на оптичким дисковима; мултимедијални секвенцери; оптички комуникациони модули и делови за оптичке комуникационе модуле укључујући оптичке разделнике; пластични оптички мулиплексери; мултиплексери; модули позадниског светла за LCD екране; електронске публикације; апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати за снимање, пренос и репродуковање звука или слике; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе, рачунске машине; апарати за гашење пожара; електронски и електрични контролни апарати; електронске компоненте; компјутери; снимљени компјутерски програми; компјутерски програми (софтвер за даљинско преузимање); електролитски анализатори; делови и опрема за горе поменуту робу из класе 9.

(111) **63689** (181) **01.07.2021.**
(210) Ж- 2011-966 (220) 01.07.2011.
(151) 30.01.2012.
(300) 01.07.2011.
(732) **Keen, Inc.**; 926 NW 13th Ave., Suite 210, Portland, Oregon 97209, US

(740) Душан Л. Петошевић, адвокат, Козјачка 15, 11000 Београд
(540)



(531) 27.01.11; 27.05.21
(511) Кл. 25: обућа, одећа, покривала за главу.

(111) **63690** (181) **07.06.2021.**
(210) Ж- 2011-828 (220) 07.06.2011.
(151) 30.01.2012.
(300) 07.06.2011.
(732) **TELEF"NICA, S.A.**; Gran Via, 28, 28013 Madrid, ES
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

vivo

(531) 27.05.17; 29.01.04
(591) плава.
(511) Кл. 9: апарати и инструменти научни, поморски, геодетски, електрични, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу инспекцију),спасавање и наставу; апарати и инструменти за провођење, искључивање, трансформисање, акумулирање, регулисање или контролисање електричне енергије; апарати за снимање, пренос и репродуковање звука или слике; магнетни носиоци података, дискови за снимање; аутоматске машине и механизми за апарате кој и се покрећу новцем или жетоном; регистар касе,рачунске машине, опрема за обраду података и компјутери;апарати за гашење пожара.
Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.
Кл. 38: телекомуникације.
Кл. 41: образовне услуге; обезбеђивање обуке; разонода; спортске и културне активности.

(111) **63691** (181) **07.06.2021.**
(210) Ж- 2011-831 (220) 07.06.2011.
(151) 30.01.2012.
(300) 07.06.2011.
(732) **Cheminova A/S**; Thyborønvej 78, DK-7673 Harrbooøre, DK
(740) Душан Л. Петошевић, Козјачка 15, 11040 Београд
(540)

NANOK

(511) Кл. 5: пестициди, укључујући инсектициде, хербициде и фунгициде.

(111) **63692** (181) **06.06.2021.**
(210) Ж- 2011-825 (220) 06.06.2011.
(151) 30.01.2012.
(300) 06.06.2011.
(732) **AD MLEKARA**; Tolminska 10, 24000 Subotica, RS
(740) Драгољуб Ћосовић, Војводе Драгомира 27, 11000 Београд
(540)



(531) 02.03.25; 25.01.01; 26.01.02; 26.01.18; 29.01.05
(591) љубичаста и бела.
(511) Кл. 29: млеко и млечни производи.

(111) **63693** (181) **06.06.2021.**
(210) Ж- 2011-826 (220) 06.06.2011.
(151) 30.01.2012.
(300) 06.06.2011.
(732) **AD MLEKARA**; Tolminska 10, 24000 Subotica, RS
(740) Драгољуб Ћосовић, Војводе Драгомира 27, 11000 Београд
(540)



(531) 03.13.05; 25.01.01; 25.07.01; 27.05.24
(511) Кл. 29: млеко и млечни производи.

(111) **63694** (181) **30.06.2021.**
(210) Ж- 2011-959 (220) 30.06.2011.
(151) 30.01.2012.
(300) 30.06.2011.
(732) **Sumitomo Chemical Co., Ltd.**; 27-1, Shinkawa 2-chome, Chuo-ku, Tokyo 104-8260, JP
(740) Др Слободан А. Поповић, Милена С. Бошњак и Андрија С. Поповић, адвокати и патентни заступници, Ресавска 34, 11000 Београд
(540)

BORNEO

(511) Кл. 1: хемијски производи који се користе у производњи инсектицида, фунгицида и хербицида.
Кл. 5: инсектициди, фунгициди, хербициди и препарати за уништавање гамади и корова.

(111) **63695** (181) **01.07.2021.**
(210) Ж- 2011-963 (220) 01.07.2011.
(151) 30.01.2012.
(300) 01.07.2011.
(732) **ARIA TRADE D.O.O.**; Petra Šiša 11, 31000 Užice, RS
(540)



(531) 11.03.01; 26.04.02; 27.05.01; 29.01.12
(591) -жута, црвена, браон и драп
(511) Кл. 30: пића од какаоа, пића на бази чоколаде и прашкаста смеша за припрему напитка: црна топла чоколада, бела топла чоколада и чоколада са укусом лешника.

(111) **63696** (181) **03.06.2021.**
(210) Ж- 2011-822 (220) 03.06.2011.
(151) 30.01.2012.
(300) 03.06.2011.
(732) **"LES FOLIES" doo**; Kneza Miloša 33, 32000 Čačak, RS
(740) Никитовић Предраг, 32000 Чачак,
Бате Јанковића 56
(540)



(531) 27.05.09; 27.05.17; 29.01.03
(591) бела, жута, браон, плава.
(511) Кл. 41: образовне услуге, разонода, спортске и културне активности.

(111) **63697** (181) **01.06.2021.**
(210) Ж- 2011-805 (220) 01.06.2011.
(151) 30.01.2012.
(300) 01.06.2011.
(732) **Ugostiteljsko preduzeće ŠKOLJKA doo**; Cvijićeva 112-120/III, 11000 Beograd, RS
(540)



(531) 26.11.03; 27.05.10
(511) Кл. 43: услуге обезбеђивања хране и пића; привремени смештај.

(111) **63698** (181) **07.06.2021.**
(210) Ж- 2011-832 (220) 07.06.2011.
(151) 30.01.2012.
(300) 07.06.2011.
(732) **BANKA POŠTANSKA ŠTEDIONICA, A.D. BEOGRAD**; Kraljice Marije 3, 11000 Beograd, RS
(540)



(531) 27.05.22; 27.07.01; 29.01.12
(591) плава: C=100, M=80, Y=0, B=0; жута: C=0, M=30, Y=100, B=0
(511) Кл. 36: депозитни послови (примање и полагање депозита); кредитни послови (давање и узимање кредита); девизни, девизно-валутни и мењачки послови; послови платног промета; издавање платних картица; послови са хартијама од вредности (издавање хартија од вредности, послови кастоди банке и др.); брокерско-дилерски послови; издавање гаранција, авала и других облика јемства (гаранцијски посао); куповина, продаја и наплата потраживања (факторинг, форфетинг и др.); послови заступања у осигурању.

(111) **63699** (181) **01.08.2021.**
(210) Ж- 2011-1067 (220) 01.08.2011.
(151) 31.01.2012.
(300) 01.08.2011.
(732) **E.I. du Pont de Nemours and Company**; 1007 Market Street, Wilmington, DE 19898, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, Београд
(540)

BENEVIA

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

(111) **63700** (181) **03.08.2021.**
(210) Ж- 2011-1078 (220) 03.08.2011.
(151) 31.01.2012.
(300) 03.08.2011.
(732) **MARS, INCORPORATED**; 6885 Elm Street, McLean, VA 22101-3883, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, Београд
(540)

ZAPOČNITE SA BENOM

(511) Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, сушено и кувано воће и поврће; јаја; млечни производи; желеи, џемови, компоти; млеко и млечни напитци; производи припремљени за конзумирање који се првенствено састоје од горе наведених производа.
Кл. 30: кафа и замена кафе; чај, какао, чоколада за пиће; шећер, пиринач, тапиока, саго; брашно и производи од житарица; хлеб, бисквити, колачи, пециво, чоколада и слаткиши; сладолед; лед са додатком воћног сока и шећера у виду дезерта; мед, меласа; сирће, сосови; зачини; зачинске смеше; биљни зачини; производи припремљени за конзумирање који се првенствено састоје од горе наведене робе.

(111) **63701** (181) **29.12.2021.**
(210) Ж- 2011-1966 (220) 29.12.2011.
(151) 31.01.2012.
(300) 29.12.2011.
(732) **HEMOFARM A.D. farmaceutsko-hemijska industrija Vršac**; Beogradski put bb, 26300 Vršac, RS
(540)

SILETRIS

(511) Кл. 5: фармацеутски производи.

(111) **63702** (181) **05.08.2021.**
(210) Ж- 2011-1093 (220) 05.08.2011.
(151) 31.01.2012.
(300) 05.08.2011.302011007395.3 09.02.2011. DE
(732) **DEUTSCHE TELEKOM AG**; Friedrich-Ebert-Allee 140, 53113 Bonn, DE
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58
(540)

Travel & Surf

(511) Кл. 9: апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за провођење, прекид, трансформацију, акумулацију, регулисање или контролу електрицитета; апарати за снимање, пренос, обраду и репродуковање звука, слика или података; магнетни носиоци података; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; рачунске машине, опрема за обраду података и компјутери; снимљени и празни носиоци података свих врста (укључени у класу 9); компјутерски програми (снимљени); електронским путем снимљени подаци (који се могу преузимати); електронска издања (која се могу преузимати).
Кл. 38: телекомуникације; услуге новинских агенција; изнајмљивање телекомуникационе опреме; информације о телекомуникацијама.
Кл. 42: научне и технолошке услуге и услуге истраживања и дизајна с тим у вези; услуге индустријске анализе и истраживања; дизајн и развој компјутерског хардвера, софтвера и база података; одржавање компјутерског софтвера; техничке консултације; компјутерске услуге у вези са електронским чувањем података; изнајмљивање компјутера; услуге дизајнирања web страна за друге.

(111) **63703** (181) **22.07.2021.**
(210) Ж- 2011-1033 (220) 22.07.2011.
(151) 31.01.2012.
(300) 22.07.2011.
(732) **TAIHO PHARMACEUTICAL CO., LTD**; 1-27 Kandanishiki-cho, Chiyoda-ku, Tokyo, 101-8444 Japan, JP
(740) Петошевић д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

TEYSUNO

(511) Кл. 1: хемијски производи који се употребљавају у индустрији, науци и фотографији, као и у пољопривреди, хортикултури и шумарству; непрерађене вештачке смоле, непрерађене пластичне материје; ђубрива; смеше за гашење ватре; препарати за каљење и заваривање; хемијске супстанце за очување намирница; материје за штављење; лепљиве супстанце које се употребљавају у индустрији; препарати и супстанце за употребу у производњи лекова са антиканцерогеним дејством; реагенси који се користе у научним и медицинским истраживањима у области онкологије који спадају у класу 1.
Кл. 5: антиканцерогени препрати; антиканцерогени агенси; хемијски реагенси за медицинске сврхе у области онкологије који спадају у класу 5.

(111) **63704** (181) **02.08.2021.**
(210) Ж- 2011-1073 (220) 02.08.2011.
(151) 31.01.2012.
(300) 02.08.2011.
(732) **SHIMANO INC.**; 3-77 Oimatsu-cho, Sakai-ku, Sakai City, Osaka, JP
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58
(540)

ZEE

(511) Кл. 12: електричне бицикле, бицикле, делови и опрема за бицикле, наиме: главчине, унутрашње главчине мењача, главчине динама за бицикле, главчине за брзо отпуштање полуге мењача, отпусне полуге мењача, полуге за мењање брзина, предњи преносни механизми, задњи преносни механизми, вођице ланца, помоћни зупчаници за мењање брзина (скретачи ланаца), зупчаници, дизалице за бицикле, ланци за бицикле, сајле,

обртаљке, комплет обртаљка, предњи ланчаници за точак, педале за бицикле, клипсери (корпице за стопала), полуге кочница, предње кочнице, задње кочнице, сајле за кочнице, кочне папуче, обручи, точкови, ланци за кочење, клипови за кочење, доње споне, носачи за седиште, механизми за брзо отпуштање носача седишта, главни делови за склапање рама виљушки, амортизери, управљачи, дршке управљача, ручице управљача, крајеви дршке управљача, упоришта седишта, седишта, преносни механизми којима управља компјутер, вреће за точкове бицикла, показивачи позиције брзине бицикла.

(111) **63705** (181) **28.07.2021.**
(210) Ж- 2011-1054 (220) 28.07.2011.
(151) 31.01.2012.
(300) 28.07.2011.
(732) **Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" A.D. Beograd**; Bulevar Mihajla Pupina 115G, 11070 Novi Beograd, RS
(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б
(540)



(531) 11.01.02; 11.03.10; 25.01.01; 27.05.09; 29.01.14
(591) браон, плава, црвена, зелена, жута, сива и бела.
(511) Кл. 30: млечна чоколада са воћем.

(111) **63706** (181) **03.08.2021.**
(210) Ж- 2011-1075 (220) 03.08.2011.
(151) 31.01.2012.
(300) 03.08.2011.
(732) **PATRIMONS AUTOMOTIV D.O.O.**; Zrenjaninski put 51a, 11210 Beograd, RS
(540)

MOTECH
MOTORTECHNIK
EUROPE

(531) 26.11.06; 27.05.02
(511) Кл. 7: делови мотора и машина.
Кл. 12: мотори и машине за копнена возила, машинске спојнице и тансмисиони елементи за копнена возила.

(111) **63707** (181) **04.08.2021.**
(210) Ж- 2011-1081 (220) 04.08.2011.
(151) 31.01.2012.
(300) 04.08.2011.
(732) **E.I. du Pont de Nemours and Company**; 1007 Market Street, Wilmington, DE 19898, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, Београд
(540)

PREZA

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

(111) **63708** (181) **04.08.2021.**
(210) Ж- 2011-1079 (220) 04.08.2011.
(151) 31.01.2012.
(300) 04.08.2011.
(732) **TAVFIK GENERAL TRADING L.L.C.**; Office No. 104, Al Huda Building, Diera, Dubai, AE
(740) Митровић Предраг, дипл. правник, Београд, Кабларска 26
(540)

ROYAL KING

(511) Кл. 34: дуван, артикли за пушаче, шибице.

(111) **63709** (181) **28.03.2021.**
(210) Ж- 2011-460 (220) 28.03.2011.
(151) 31.01.2012.
(300) 28.03.2011.
(732) **PTP NT COMPANY**; Bulevar Mihajla Pupina 121, Novi Beograd, RS
(540)

Xprint

(531) 27.05.10; 27.05.17
(511) Кл. 2: тонери за принтере и фотокопире; напуњени кетрици за принтере и фотокопире; мастило за штампу.
Кл. 9: компјутерски штампачи, фотокопири, траке за компјутере.
Кл. 16: папир, држачи за папир, разгледнице, светлуцави папир, папирне врпце, индиго папир, коверте, брисачи за писаће табле.

(111) **63710** (181) **26.05.2021.**
(210) Ж- 2011-769 (220) 26.05.2011.
(151) 01.02.2012.
(300) 26.05.2011.
(732) **EXIT TIM DOO**; Kisačka 5, 21000 Novi Sad, RS
(540)

GET EXITED

(511) Кл. 38: телекомуникације.
Кл. 39: транспортне услуге; паковање и складиштење робе; организовање путовања.
Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

(111) **63711** (181) **21.07.2021.**
(210) Ж- 2011-1031 (220) 21.07.2011.
(151) 03.02.2012.
(300) 21.07.2011.85/223,620 21.01.2011. US
(732) **Farouk Systems, Inc. (Texas Corporation)**; 250 Pennbright, Suite 150, Houston, TX 77090, US
(740) Ристић Драгослав, адвокат, 11000 Београд, Цара Лазара 7
(540)

CHI ENVIRO

(511) Кл. 3: производи за негу косе, нарочито, шампони, регенерати, спрејеви за косу, спрејеви за сјај косе, немедицински серуми за исправљање косе, немедицински третмани за исправљање косе, и маске за косу.

---

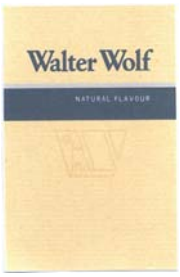
(111) **63712** (181) **28.07.2021.**
(210) Ж- 2011-1055 (220) 28.07.2011.
(151) 03.02.2012.
(300) 28.07.2011.
(732) **Great Wall Motor Company Limited**; 2266 Chaoyang South Street, Baoding, Hebei 071000, CN
(740) Ћосовић М. Драгољуб, адвокат, Војводе Драгомира 27, 11000 Београд
(540)

STEED

(531) 27.05.01
(511) Кл. 37: одржавање и поправка моторних возила; сервисирање моторних возила (доливање горива и одржавање); заштита гума (гума), чишћење возила; подмазивање возила (подмазивање); антикорозивни третмани за возила; полирање возила; поправке возила; прање аутомобила.

---

(111) **63713** (181) **01.08.2021.**
(210) Ж- 2011-1064 (220) 01.08.2011.
(151) 03.02.2012.
(300) 01.08.2011.
(732) **TDR d.o.o.**; 52210 Rovinj, Obala Vladimira Nazora br. 1, HR
(740) Бранко Колшек, адвокат, 11000 Београд, Цвијићева 107/5
(540)



(531) 25.01.01; 25.07.03; 29.01.12
(591) окер, сребрна и плава.
(511) Кл. 34: дуван сиров и прерађен, производи од дувана, цигаре, цигарете, филтер цигарете, цигарилоси и томпус цигаре, замена за дуван која није у употреби у медицини, артикли за пушаче који нису од племенитих метала, шибице.
Кл. 35: услуге у вези са прометом робе, посебно услуге у промету дувана и дуванских производа; оглашавање; вођење послова; пословно управљање; канцеларијски послови; комерцијално заступање; пропагандне и рекламне услуге; маркетинг; услуге истраживања тржишта; услуге промоције, посебно промовисање или рекламирање културних и забавних догађаја, спортских такмичења и модних ревија; организовање и вођење сајмова и изложби у комерцијалне или рекламне сврхе; напред наведене услуге које припадају овој класи које се обављају путем интернета; давање и ширење информација у вези са наведеним услугама; излагање различите робе на једном месту укључујући дуван сиров и прерађен, производе од дувана, цигаре, цигарете, филтер цигарете, цигарилосе и томпус цигаре, замене за дуван које нису у употреби у медицини, артикле за пушаче који нису од племенитих метала, шибице, омогућавање потрошачима погодно разгледање и куповину горе наведене робе у малопродајним радњама.

---

(111) **63714** (181) **23.11.2020.**
(210) Ж- 2010-1924 (220) 23.11.2010.
(151) 06.02.2012.
(300) 23.11.2010.
(732) **"RINOL" DOO Beograd**; Aerodrom, Radiofar, Prva ulica 84B, RS
(740) Ненадовић Ненад, Пива Караматијевића 18/29, 11000 Београд
(540)

RINOL

(531) 27.03.15; 27.05.01; 27.05.11; 29.01.13
(591) црна, бела, наранџаста.
(511) Кл. 1: хемијски производи који се употребљавају у науци, фотографији, пољопривреди, хортикултури и шумарству; ђубрива; смеше за гашење ватре; препарати за каљење и заваривање; хемијске супстанце за очување намирница; материје за штављење.
Кл. 2: боје, фирнајзи, лакови; средства за заштиту од рђе и труљења дрвета; материје за бојење; средства за нагризање; сирове природне смоле; метали у облику листова и праха за сликаре, декоратере, штампаре и уметнике.
Кл. 3: средства за бељење и друге супстанце за употребу у перионицама; препарати за чишћење, полирање, рибање и нагризање; сапуни; парфимерија, етерична уља, козметика, лосиони за косу; пасте за зубе.

(111) **63715** (181) **27.07.2021.**
(210) Ж- 2011-1050 (220) 27.07.2011.
(151) 07.02.2012.
(300) 27.07.2011.
(732) **Privredno Društvo "ГраундЗеро-GroundZero" d.o.o.**; Beograd, Jug Bogdanova 23, RS
(540)



(531) 21.03.21; 27.01.12; 28.05.00
(511) Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.
Кл. 41: образовне активности; припремање обуке; разонода; спортске и културне активности.
Кл. 43: услуге обезбеђивања хране и пића; привремени смештај.

(111) **63716** (181) **04.07.2021.**
(210) Ж- 2011-968 (220) 04.07.2011.
(151) 08.02.2012.
(300) 04.07.2011.
(732) **Coors Brewing Company**; 1225 17th Street, Suite 3200, Denver, Colorado 80202, US
(740) Поповић Срђа, адвокат, 11000 Београд, Адвокатска канцеларија, Таковска 19
(540)



(531) 06.01.02; 27.05.02
(511) Кл. 25: одећа, обућа, покривала за главу.
Кл. 32: пива, тамна пива, светла пива, црна и лака пива; минералне и содне воде и друга безалкохолна пића; воћна пића и воћни сокови; сирупи и други препарати за производњу пића.
Кл. 33: алкохолна пића (изузев пива).

(111) **63717** (181) **21.03.2021.**
(210) Ж- 2011-424 (220) 21.03.2011.
(151) 08.02.2012.
(300) 21.03.2011.
(732) **ECOMEX d.o.o. preduzeće za unutrašnju i spoljnu trgovinu**; Kumodraška br. 265a, 11000 Beograd, RS
(740) Драгана Николић-Јовановић, Смиљанићева 29, Београд
(540)



(531) 02.01.01; 02.01.12; 18.05.05; 25.01.15; 25.01.19; 25.01.25; 27.05.01; 29.01.14
(591) црна, бела, сива и наранџаста.
(511) Кл. 33: горки биљни ликер.

(111) **63718** (181) **21.03.2021.**
(210) Ж- 2011-425 (220) 21.03.2011.
(151) 08.02.2012.
(300) 21.03.2011.
(732) **ECOMEX d.o.o. preduzeće za unutrašnju i spoljnu trgovinu**; Kumodraška br. 265a, 11000 Beograd, RS
(740) Драгана Николић-Јовановић, Смиљанићева 29, Београд
(540)



(531) 18.05.05; 18.05.06
(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) **63719** (181) **03.06.2021.**
(210) Ж- 2011-820 (220) 03.06.2011.
(151) 08.02.2012.
(300) 03.06.2011.
(732) **Slobodan Nešović**; Svetozara Markovića 34, 11000 Beograd, RS
(740) Живко Мијатовић & Партнерс д.о.о., Таковска 58/14, 11000 Београд
(540)



(531) 27.05.17; 29.01.12
(591) црна, зелена, плава и сива.
(511) Кл. 9: апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за провођење, прекид, трансформацију,

акумулацију, регулисање 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. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.
Кл. 38: телекомуникације.
Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.

(111) **63720** (181) **04.01.2022.**
(210) Ж- 2012-1 (220) 04.01.2012.
(151) 09.02.2012.
(300) 04.01.2012.
(732) **CONCEPTA doo**; Novosadski put 162, 21000 Novi Sad, RS
(540)

LAMBDACID

(511) Кл. 5: пестициди.

(111) **63721** (181) **11.01.2022.**
(210) Ж- 2012-24 (220) 11.01.2012.
(151) 09.02.2012.
(300) 11.01.2012.
(732) **Concepta doo**; Novosadski put 162, 21000 Novi Sad, RS
(540)

TORPEDO

(511) Кл. 5: пестициди.

(111) **63722** (181) **09.03.2021.**
(210) Ж- 2011-337 (220) 09.03.2011.
(151) 10.02.2012.
(300) 09.03.2011.
(732) **ECOMEX d.o.o. preduzeće za spoljnu i unutrašnju trgovinu**; Kumodraška 265a, Beograd, RS
(740) Николић Јовановић Драгана, Смиљанићева 29, 11000 Београд
(540)



(531) 27.05.01; 27.05.03; 27.05.10
(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) **63723** (181) **28.07.2021.**
(210) Ж- 2011-1059 (220) 28.07.2011.
(151) 10.02.2012.
(300) 28.07.2011.
(732) **Marko Kostić**; Ljubinke Bobić 1/4, 11000 Beograd, RS
(540)



(531) 27.05.11; 27.05.24
(511) Кл. 1: хемијски, биолошки и комбинација хемијских и биолошких производа за употребу у пољопривреди, односно хортикултури, ратарству, повртарству, виноградарству, воћарству, заштити биља и прехрамбених производа, намењени гајењу, заштити, обради и складиштењу биљака и биљних производа.
Кл. 5: препарати за уништавање штеточина, корова и патогена, односно пестициди и биопестициди; инсектициди, фунгициди, бактерициди, родентициди, лиманциди, акарициди, хербициди, феромони, хормони, ђубрива и микробиолошки препарати.
Кл. 8: ручни алати и справе којима се ручно управља, нарочито апарати за исхрану, заливање и заштиту биља; прскалице, капалице, црева, црева са капаљкама, црева са прскалицама, ручне пумпе, пумпе.

(111) **63724** (181) **12.08.2021.**
(210) Ж- 2011-1161 (220) 12.08.2011.
(151) 10.02.2012.
(300) 12.08.2011.
(732) **INDOFIL INDUSTRIES LIMITED**; Kalpataru Square, 4th Floor, Kondivita Road, Off. Andheri Kurla Road, Andheri (East), Mumbai 400 059 , IN
(740) Војислав Михаиловић, адвокат, Вука Караџића 7а/IV, 11000 Београд
(540)

MANFIL

(511) Кл. 5: пестициди; средства за убијање клица; фунгициди; инсектициди; средства за уништавање алги; хербициди; средства за уништавање крпеља и гриња; средства за уништавање живих организама; средства за уништавање корова и уништавање штеточина; дезинфекциона средства; заштитина средства за биљке против напада инсеката.

(111) **63725** (181) **12.08.2021.**
(210) Ж- 2011-1162 (220) 12.08.2011.
(151) 10.02.2012.
(300) 12.08.2011.

(732) **INDOFIL INDUSTRIES LIMITED**; Kalpataru Square, 4th Floor, Kondivita Road, Off. Andheri Kurla Road, Andheri (East), Mumbai 400 059 , IN
(740) Војислав Михаиловић, адвокат, Вука Караџића 7а/IV, 11000 Београд
(540)

MOXIMATE

(511) Кл. 5: пестициди; средства за убијање клица; фунгициди; инсектициди; средства за уништавање алги; хербициди; средства за уништавање крпеља и гриња; средства за уништавање живих организама; средства за уништавање корова и уништавање штеточина; дезинфекциона средства; заштитина средства за биљке против напада инсеката.

(111) **63726** (181) **15.04.2021.**
(210) Ж- 2011-587 (220) 15.04.2011.
(151) 14.02.2012.
(300) 15.04.2011.
(732) **The Procter & Gamble Company**; One Procter & Gamble Plaza, Cincinnati, Ohio 45202, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)



(531) 02.03.01; 26.01.15
(511) Кл. 3: препарати за негу коже.

(111) **63727** (181) **13.07.2021.**
(210) Ж- 2011-992 (220) 13.07.2011.
(151) 14.02.2012.
(300) 13.07.2011.009984436 20.05.2011. EM
(732) **BRITISH AMERICAN TOBACCO (Brands) Inc.**; 2711 Centerville Road, Suite 300, Wilmington, Delaware 19808, US
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58
(540)



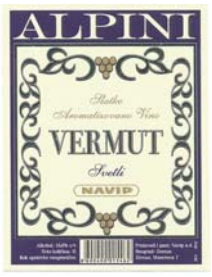
(531) 25.01.01; 26.04.07; 26.04.10; 29.01.12
(591) браон, црвена.
(511) Кл. 34: цигарете; дуван; производи од дувана; упаљачи; шибице; артикли за пушаче.

(111) **63728** (181) **20.05.2021.**
(210) Ж- 2011-743 (220) 20.05.2011.
(151) 14.02.2012.
(300) 20.05.2011.
(732) **HEMIJSKA INDUSTRIJA "NEVENA" AD LESKOVAC - U RESTRUKTURIRANJU**; Đorđa Stamenkovića bb, Leskovac, RS
(540)



(531) 19.07.01; 19.07.17; 27.05.01
(511) Кл. 3: средства за бељење и друге супстанце за употребу у перионицама; препарати за чишћење, полирање, рибање и нагризање; сапуни, парфимерија, етерична уља, козметика, лосиони за косу; пасте за зубе.

(111) **63729** (181) **27.05.2021.**
(210) Ж- 2011-788 (220) 27.05.2011.
(151) 14.02.2012.
(300) 27.05.2011.
(732) **NAVIP A.D. BEOGRAD - ZEMUN**; Mozerova 7, 11080 Zemun, RS
(540)



(531) 05.03.04; 05.07.10; 25.01.15; 27.05.17
(591) златна, беж, тегет и црна.
(511) Кл. 33: вина, јака алкохолна пића и ликери.

(111) **63730** (181) **08.07.2021.**
(210) Ж- 2011-982 (220) 08.07.2011.
(151) 14.02.2012.
(300) 08.07.2011.
(732) **TDR d.o.o.**; 52210 Rovinj, Obala Vladimira Nazora br. 1, HR

(740) Колшек К. Бранко, адвокат, 11000 Београд, Цвијићева 107/5
(540)



(531) 18.03.21; 25.01.01; 27.05.01; 29.01.04
(591) тегет плава, тамно и светло плава, тиркизна, бела и сребрна.
(511) Кл. 34: дуван сиров и прерађен, производи од дувана, цигаре, цигарете, филтер цигарете, цигарилоси и томпус цигаре, замена за дуван која није у употреби у медицини, артикли за пушаче који нису од племенитих метала, шибице.
Кл. 35: услуге у вези са прометом робе, посебно услуге у промету дувана и дуванских производа; оглашавање; вођење послова; пословно управљање; канцеларијски послови; комерцијално заступање; пропагандне и рекламне услуге; маркетинг; услуге истраживања тржишта; услуге промоције, посебно промовисање или рекламирање културних и забавних догађаја, спортских такмичења и модних ревија; организовање и вођење сајмова и изложби у комерцијалне или рекламне сврхе; напред наведене услуге које припадају овој класи које се обављају путем интернета; давање и ширење информација у вези са наведеним услугама; излагање различите робе на једном месту укључујући дуван сиров и прерађен, производе од дувана, цигаре, цигарете, филтер цигарете, цигарилосе и томпус цигаре, замене за дуван које нису у употреби у медицини, артикле за пушаче који нису од племенитих метала, шибице, омогућавање потрошачима погодно разгледање и куповину горе наведене робе у малопродајним радњама.

(111) **63731** (181) **12.01.2022.**
(210) Ж- 2012-26 (220) 12.01.2012.
(151) 14.02.2012.
(300) 12.01.2012.
(732) **Prelovac Media d.o.o.**; Gandijeva 99d/11, 11070 Novi Beograd, RS
(540)



(531) 26.01.10; 26.07.03; 29.01.04
(591) светло плава, тамно плава и црна.
(511) Кл. 9: опрема за обраду података: наиме, компјутерски софтвер (који се може преузети) и компјутерски програми (снимљени).
Кл. 42: научне и технолошке услуге и истраживање и пројектовање у вези наведених услуга; наиме, стварање и одржавање веб сајтова за трећа лица, удаљени мониторинг компјутерских система и саветовање у вези са компјутерским софтвером.

(111) **63732** (181) **05.08.2021.**
(210) Ж- 2011-1091 (220) 05.08.2011.
(151) 14.02.2012.
(300) 05.08.2011.
(732) **PharmaSwiss d.o.o.**; Vojvode Stepe 18, 11000 Beograd, RS
(540)

ALZAMIN

(511) Кл. 5: лекови.

(111) **63733** (181) **31.01.2022.**
(210) Ж- 2012-148 (220) 31.01.2012.
(151) 20.02.2012.
(300) 31.01.2012.
(732) **LIFEMEDIC D.O.O.**; Braće Krsmanovića 10, 11000 Beograd, RS
(540)

BIOSTATIN FORTE

(511) Кл. 5: додатак исхрани за контролу холестерола.

(111) **63734** (181) **10.05.2021.**
(210) Ж- 2011-673 (220) 10.05.2011.
(151) 20.02.2012.
(300) 10.05.2011.
(732) **"PANTER" d.o.o.**; Braće Jerković 91/3, Beograd, RS
(540)



(531) 27.05.01
(511) Кл. 25: одећа, обућа, покривала за главу.
Кл. 26: вез.

(111) **63735** (181) **23.08.2021.**
(210) Ж- 2011-1209 (220) 23.08.2011.
(151) 20.02.2012.
(300) 23.08.2011.
(732) **SOEX INDIA PRIVATE LIMITED**; Nirmal 21st Floor, Nariman Point, Mumbai 400 021, IN
(740) Војислав Михаиловић, адвокат, 11000 Београд, Вука Караџића 7а/IV

(540)



(531) 26.04.18; 27.05.01
(511) Кл. 34: цигарете, цигаре, цигарилоси, ручно израђени индијски бидис (танке, ручно увијане цигарете у лист од неке биљке), ручно израђене индијске цигарете; дуван; сирови дуван; дуван за пушење; дуван који се ставља између горње и доње усне; листови дувана; меласе дувана; дуван за жвакање; дуван за наргиле; пљуваонице за дуван; кесе за дуван; траке за цигаре (петље од папира или фолије стављене око тела цигаре да означе марку или врсту) држачи цигара, секачи цигара; филтери за цигаре; цигарет-папир; упаљачи за цигарете; луле за пушење; артикли за пушаче; апарати за пушење, наиме наргиле; сигурносне шибице; бурмут.

(111) **63736** (181) **10.12.2020.**
(210) Ж- 2010-2034 (220) 10.12.2010.
(151) 20.02.2012.
(300) 10.12.2010.
(732) **SAMOSTALNI KREATIVNI CENTAR "PRIMART" Marine Anđelković**; Beograd, Ohridska 6, RS
(540)



(531) 02.05.22; 02.05.23; 26.13.01; 27.05.01; 27.05.07; 27.05.09; 27.05.10; 29.01.13
(591) сива, наранџаста и жуто-наранџаста.
(511) Кл. 41: образовне услуге из домена ликовних и примењених уметности; припремање обуке из области ликовних и примењених уметности; организовање изложби и семинара у културне и образовне сврхе; издавање текстова и књига; разонода и рекреација.

(111) **63737** (181) **14.06.2021.**
(210) Ж- 2011-867 (220) 14.06.2011.
(151) 21.02.2012.
(300) 14.06.2011.
(732) **GR. SARANTIS S.A. Industrial and Commercial Company of Cosmetics**; Garments, House and Pharmaceutical Articles - 26 Amarousiou-Halandriou Str. Amarousio, GR
(740) Марија Петровић, Тадеуша Кошћушка бр. 30, 11000 Београд

(540)



(531) 01.03.11; 26.01.08; 26.01.20; 29.01.01; 29.01.12
(591) бела, црвена, наранџаста, жута.
(511) Кл. 3: средства за бељење и друге супстанце за употребу у перионицама; препарати за чишћење, полирање, рибање и нагризање; сапуни; парфимерија, етерична уља, козметика, лосиони за косу; пасте за зубе.

(111) **63738** (181) **14.06.2021.**
(210) Ж- 2011-868 (220) 14.06.2011.
(151) 21.02.2012.
(300) 14.06.2011.
(732) **GR. SARANTIS S.A. Industrial and Commercial Company of Cosmetics**; Garments, House and Pharmaceutical Articles - 26 Amarousiou - Halandriou Str. Amarousio, GR
(740) Марија Петровић, Тадеуша Кошћушка бр. 30, 11000 Београд
(540)



(531) 27.05.01; 27.05.02; 27.05.10; 27.05.19; 29.01.02; 29.01.12
(591) бела, жута, црна.
(511) Кл. 3: средства за бељење и друге супстанце за употребу у перионицама; препарати за чишћење, полирање, рибање и нагризање; сапуни; парфимерија, етерична уља, козметика, лосиони за косу; пасте за зубе.

(111) **63739** (181) **25.07.2021.**
(210) Ж- 2011-1036 (220) 25.07.2011.
(151) 21.02.2012.
(300) 25.07.2011.
(732) **GR. SARANTIS S.A. Industrial and Commercial Company of Cosmetics**; Garments, House and Pharmaceutical Articles - 26 Amarousiou-Halandriou Str. Amarousio, GR
(740) Марија Петровић, адвокат, Тадеуша Кошћушка бр. 30, 11000 Београд
(540)



(531) 21.03.01; 25.01.19; 26.04.07; 26.04.16
(511) Кл. 3: парфимерија, етерична уља, козметика, лосиони за косу.

(111) **63740** (181) **12.08.2021.**
(210) Ж- 2011-1157 (220) 12.08.2011.
(151) 21.02.2012.
(300) 12.08.2011.
(732) **FMC Corporation**; 1735 Market Street, Philadelphia, Pennsylvania 19103, US
(740) Срђа Поповић, Гордана Поповић, Борис Поповић, Лидија Томасовић, Катарина Костић, Таковска 19, 11000 Београд
(540)

ALCANCE

(511) Кл. 5: препарати за уништавање штеточина и корова, пестициди, хербициди и фунгициди.

(111) **63741** (181) **17.08.2021.**
(210) Ж- 2011-1178 (220) 17.08.2011.
(151) 21.02.2012.
(300) 17.08.2011.
(732) **UNILEVER N.V.**; Weena 455, 3013 AL Rotterdam, NL
(740) Поповић Срђа, Поповић Гордана, Поповић Борис, Томасовић Лидија, Костић Катарина, 11000 Београд, Таковска 19
(540)



(531) 07.01.08; 25.01.15; 26.01.16; 29.01.04
(591) бела, светло плава, маринско плава, зелена, црвена.
(511) Кл. 3: детерџенти, препарати и супстанце за прање веша, омекшивачи за тканине, средства за бељење, препарати за чишћење, полирање, рибање и нагризање, препарати за прање судова, сапуни, средства за прање руку, папирне марамице импрегниране са препаратима за чишћење и полирање.

(111) **63742** (181) **07.07.2021.**
(210) Ж- 2011-981 (220) 07.07.2011.
(151) 22.02.2012.
(300) 07.07.2011.
(732) **AD VITAL Fabrika ulja i biljnih masti**; Vrbas, Maršala Tita br. 1, RS
(740) Ћосовић М. Драгољуб, адвокат, Војводе Драгомира 27, 11000 Београд

(540)



(531) 08.01.06; 08.03.07; 26.01.01; 26.01.18
(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; пластични материјал за паковање млечних производа; етикете и налепнице за производе и амбалажа за паковање млечних производа; билборди, штампани каталози и маркетиншки материјал за млечне производе и намазе.
Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти; нарочито намази и маргарини.
Кл. 42: услуге научних и технолошких истраживања и планирања која се односе на млечне производе и намазе; услуге индустријске анализе млечних производа и намаза.

(111) **63743** (181) **08.07.2021.**
(210) Ж- 2011-983 (220) 08.07.2011.
(151) 22.02.2012.
(300) 08.07.2011.
(732) **Univerexport export-import d.o.o. Novi Sad**; Sentandrejski put 165, 21000 Novi Sad, RS
(540)

(531) 02.01.20; 24.07.23; 27.05.24
(591) бела, сива
(511) Кл. 4: индустријска уља и масти; мазива; једињења за скупљање прашине влажењем и везивањем; горива (укључујући моторна течна горива) и материје за осветљавање; свеће и фитиљи за осветљавање.
Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе; штампане ствари; књиговезачки материјал; фотографије; канцеларијски материјал; лепила за канцеларијске и кућне потребе; уметнички материјали; кичице; писаће машине и канцеларијски реквизити (изузев намештаја); материјали за обуку и наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); штампарска слова; клишеи.

Кл. 18: кожа и имитација коже, производи израђени од ових материјала који нису укључени у друге класе; животињска кожа, крзно; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска опрема.
Кл. 23: пређа и конац, за текстилну употребу.
Кл. 24: текстил и текстилни производи који нису обухваћени другим класама; прекривачи за кревете и столове.
Кл. 25: одећа, обућа, покривала за главу.
Кл. 26: чипка и вез, траке (пантљике) и гајтани; дугмад, копче и петље, шпенадле и игле; вештачко цвеће.
Кл. 27: теписи, асуре, простирке и отирачи, линолеум и други материјали за покривање подова; прекривачи за зидове (нетекстилни).
Кл. 28: игре и играчке; гимнастичарски и спортски артикли који нису обухваћени другим класама; украси за јелке.
Кл. 34: дуван; артикли за пушаче; шибице.

(111) **63744** (181) **08.07.2021.**
(210) Ж- 2011-984 (220) 08.07.2011.
(151) 22.02.2012.
(300) 08.07.2011.
(732) **Univerexport export-import d.o.o. Novi Sad**; Sentandrejski put 165, 21000 Novi Sad, RS
(540)



(531) 27.05.17; 27.05.21; 29.01.12
(591) зелена, црна.
(511) Кл. 6: обични метали и њихове легуре; метални грађевински материјали; металне преносне грађевине; материјали од метала за железничке шине; не-електричне каблове и жице од обичног метала; браварски производи, мали метални гвожђарски производи; цевчице и цеви од метала; сефови; производи од обичних метала који нису укључени у друге класе; руде.
Кл. 7: машине и машински алати; мотори и погонске машине (осим за сувоземна возила); машинске спојнице и трансмисиони елементи (осим за сувоземна возила); пољопривредне справе осим оних којима се ручно управља; инкубатори за јаја.
Кл. 8: ручни алати и справе (којима се ручно управља); прибор за јело; хладно оружје; жилети.
Кл. 9: апарати и инструменти научни, поморски, геодетски, фотографски, кинематографски, оптички, за вагање, мерење, сигнализацију, контролу (инспекцију), спасавање и наставу; апарати и инструменти за провођење, прекид, трансформацију, акумулацију, регулисање или контролу електричне енергије; апарати за снимање, пренос и репродуковање звука или слике; магнетни носиоци података, дискови за снимање; аутоматске машине и механизми за апарате који се покрећу новцем или жетоном; регистар касе, рачунске машине, опрема за обраду података и компјутери; апарати за гашење пожара.
Кл. 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, грнчарија и лончарија која није укључена у друге класе.

(111) **63745** (181) **08.07.2021.**
(210) Ж- 2011-985 (220) 08.07.2011.
(151) 22.02.2012.
(300) 08.07.2011.
(732) **Univerexport export-import d.o.o. Novi Sad**; Sentandrejski put 165, 21000 Novi Sad, RS
(540)



(531) 26.05.06; 27.05.13; 29.01.13
(591) сива (CMYK = 0,0,20,80), зелена (CMYK = 40,0,100,0), жута (CMYK = 0,20,100,0)
(511) Кл. 33: алкохолна пића (изузев пива).

(111) **63746** (181) **15.04.2021.**
(210) Ж- 2011-581 (220) 15.04.2011.
(151) 22.02.2012.
(300) 15.04.2011.
(732) **Dušan Danilović**; Marička 21, Šabac, RS
(740) Мирослав Данојлић, Косте Абрашевића бб., Шабац
(540)

MOJ POLOVNI AUTO



(531) 18.01.07; 27.05.01; 29.01.01; 29.01.08
(591) црвена и црна.
(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).
Кл. 12: возила; апарати за кретање по земљи, ваздуху или води.
Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.

(111) **63747** (181) **10.03.2021.**
(210) Ж- 2011-360 (220) 10.03.2011.
(151) 22.02.2012.
(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)



(531) 26.01.02; 26.01.06; 27.05.01
(511) Кл. 11: апарати за осветљавање, грејање, производњу паре, кување, хлађење, сушење, вентилацију, снабдевање водом и санитарне сврхе.

(111) **63748** (181) **12.08.2021.**
(210) Ж- 2011-1159 (220) 12.08.2011.
(151) 22.02.2012.
(300) 12.08.2011.
(732) **CLASSIC JEANS D.O.O.**; Bajevica, 36300 Novi Pazar, RS
(740) "Карановић & Николић" ОД, мр Драгомир Којић, адвокат, Лепеничка 7, 11000 Београд
(540)

VISA

(511) Кл. 18: кожа и имитација коже, производи израђени од ових материјала који нису укључени у друге класе; животињска кожа; кофери и путне торбе; кишобрани, сунцобрани и штапови за ходање; бичеви, сарачка и седларска роба.
Кл. 25: одећа, обућа, покривала за главу.
Кл. 35: оглашавање, вођење послова, пословно управљање;
канцеларијски послови.

(111) **63749** (181) **18.08.2021.**
(210) Ж- 2011-1185 (220) 18.08.2011.
(151) 22.02.2012.
(300) 18.08.2011.
(732) **THE GILLETTE COMPANY**; One Gillette Park, Boston, MA 02127, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

ORANGE BURST

(511) Кл. 3: колоњске и тоалетне воде.

(111) **63750** (181) **15.07.2021.**
(210) Ж- 2011-1007 (220) 15.07.2011.
(151) 23.02.2012.
(300) 15.07.2011.
(732) **Закрытое акционерное общество Фирма "Август", and Joint Stock Company "August" Inc**; РФ, 142191, Московская область, Город Троицк, улица Новостройка, дом 27/18, RU and Russian Federation, 142191, Moskow region, Troitsk, Novostroika street, 27/18 , RU
(740) Предраг Гроза, адвокат, 11000 Београд, Царице Милице 3
(540)

Mortira super

(511) Кл. 1: површинска хемијска средства; додатна хемијска средства; средства за очување цветова; супстанце за очување семена; дефолијанти; хемијски адитиви ка инсектицидима; хемијски адитиви ка фунгицидима; хемијски адитиви ка хербицидима; средства за пуњење шупљина у дрвету; препарати за регулисање раста биља; препарати из елемената у траговима за биљке; хемијски препарати за спречавање раста плесни; хемијска средства за спречавање болести винове лозе; хемијски препарати за заштиту од гаре на житу; хемијски препарати за научне потребе (не за медицинске или ветеринарске потребе); препарати против клијања површа; препарати за ђубрење; ђубриво за пољопривреду; хемикалије које се примењују у индустрији; хемикалије за шумарство са изузетком фунгицида, хербицида, инсектицида и паразитицида; хемикалије за хортикултуру, са изузетком фунгицида, хербицида, инсектицида и паразитицида; пољопривредне хемикалије, са изузетком фунгицида, средстава за уништавање корова, хербицида, инсектицида и паразитицида; средства за побољшавање квалитета земљишта; емулгатори.
Кл. 5: папир против мољаца; биоциди; репеленти за инсекте.
Кл. 44: саветовање из области фармације; хортикултура; изнајмљивање пољопривредне опреме; распршивање ђубрива и других пољопривредних хемикалија из ваздуха и површинско; баштованство; сузбијање гамади у пољопривреди, хортикултури и шумарству; уништавање корова; неговање травњака.

(111) **63751** (181) **16.06.2021.**
(210) Ж- 2011-877 (220) 16.06.2011.
(151) 23.02.2012.
(300) 16.06.2011.
(732) **Goran Limić; Miloš Paunović; Miroslav Hristodulo; Nikola Grujić and Zorana Josipović**; Žorža Klemansoa 11, 11000 Beograd, RS; 22. oktobra 22, 11080 Zemun, RS; Svetog Save 32A, 11000 Beograd, RS; Kumodraška 388, 11000 Beograd, RS and Gračanička 12, 11000 Beograd, RS
(740) Никола Грујић, Кумодрашка 388, 11000 Београд
(540)

indie-go!

(511) Кл. 41: културне активности,нарочито музичке вечери и концерти; разонода.

(111) **63752** (181) **14.07.2021.**
(210) Ж- 2011-995 (220) 14.07.2011.
(151) 24.02.2012.
(300) 14.07.2011.
(732) **PRIVREDNO DRUŠTVO "DESIGN SOCKS" DOO**; Mur bb, 36300 Novi Pazar, RS
(740) Влаховић Слободан, дипл.правник, 11000 Београд, Радоја Дакића 35
(540)



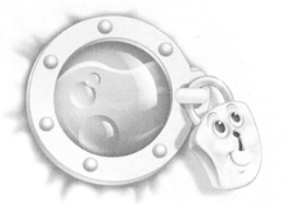
(531) 05.03.13; 27.05.17
(511) Кл. 25: чарапе, сокне.

(111) **63753** (181) **11.07.2021.**
(210) Ж- 2011-987 (220) 11.07.2011.
(151) 24.02.2012.
(300) 11.07.2011.
(732) **THE GILLETTE COMPANY**; One Gillette Park, Boston, MA 02127, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

GILLETTE PRO

(511) Кл. 3: средства за прање тела; анти-перспиранти и дезодоранси за личну употребу; средства за бријање, нарочито креме за бријање, гелови за бријање, лосиони за бријање и пене за бријање; средства за после бријања ("афтер-шејв"), лосиони, мелеми и гелови за после бријања; средства за прање лица и пилинг лица пре бријања; препарати за негу коже, нарочито хидратантне креме; и тоалетне водице.

(111) **63754** (181) **07.07.2021.**
(210) Ж- 2011-980 (220) 07.07.2011.
(151) 24.02.2012.
(300) 512502011 02.02.2011. CH
(732) **The Procter & Gamble Company**; One Procter & Gamble Plaza, Cincinnati, Ohio 45202, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)



(531) 01.15.21; 14.05.23; 18.03.21
(511) Кл. 16: пелене за једнократну употребу

(111) **63755** (181) **06.07.2021.**
(210) Ж- 2011-978 (220) 06.07.2011.
(151) 24.02.2012.
(300) 06.07.2011.
(732) **Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" A.D. Beograd**; Bulevar Mihajla Pupina 115G, 11070 Novi Beograd, RS
(740) Манигодић М. Ђуро, адвокат, 11000 Београд, Кумановска 2Б
(540)

Juhu Mališa

(511) Кл. 29: месо, риба, живина и дивљач; месне прерађевине; конзервисано, сушено и кувано воће и поврће; желеи, џемови, компоти; јаја, млеко и млечни производи; јестива уља и масти.
Кл. 30: кафа, чај, какао, шећер, пиринач, тапиока, саго, замена кафе; брашно и производи од житарица, хлеб, колачи, посластице; сладолед, мед, меласа; квасац, прашак за пециво; со, сенф; сирће, сосови (као зачини); зачини; лед.
Кл. 31: пољопривредни, вртларски и шумарски производи и зрневље, који нису укључени у друге класе; живе животиње; свеже воће и поврће; семе, природне биљке и цвеће; храна за животиње, слад.

(111) **63756** (181) **26.08.2021.**
(210) Ж- 2011-1240 (220) 26.08.2011.
(151) 24.02.2012.
(300) 26.08.2011.
(732) **THE GILLETTE COMPANY**; One Gillette Park, Boston, MA 02127, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

PROGLIDE STYLER

(511) Кл. 8: бријачи и ножеви за бријање; дозне, касете, држачи и патроне које садрже ножеве за бријање; и структурни делови за напред наведено.

(111) **63757** (181) **23.08.2021.**
(210) Ж- 2011-1210 (220) 23.08.2011.
(151) 27.02.2012.
(300) 23.08.2011.
(732) **Farmacevtska hemiska kozmetička industrija "ALKALOID" AD - Skopje**; Bul. Aleksandar Makedonski 12, 1000 Skopje, MK
(740) Адвокати др Миленко Манигодић и Ђуро Манигодић, 11111 Београд, Кумановска 2-б

(540)



(531) 19.03.24; 29.01.01
(591) црвена, розе, бела, црна.
(511) Кл. 3: крем за дан са колагеном и Д-пантенолом.

---

(111) **63758** (181) **23.08.2021.**
(210) Ж- 2011-1211 (220) 23.08.2011.
(151) 27.02.2012.
(300) 23.08.2011.
(732) **Farmacevtska hemiska kozmetička industrija "ALKALOID" AD - Skopje**; Bul. Aleksandar Makedonski 12, 1000 Skopje, MK
(740) Адвокати др Миленко Манигодић и Ђуро Манигодић, 11111 Београд, Кумановска 2-б
(540)



(531) 19.03.24; 29.01.01
(591) бордо, светло бордо, бела, црна.
(511) Кл. 3: регенеративна UVA и UVB крема за дан.

---

(111) **63759** (181) **23.08.2021.**
(210) Ж- 2011-1212 (220) 23.08.2011.
(151) 27.02.2012.
(300) 23.08.2011.
(732) **Farmacevtska hemiska kozmetička industrija "ALKALOID" AD - Skopje**; Bul. Aleksandar Makedonski 12, 1000 Skopje, MK
(740) Адвокати др Миленко Манигодић и Ђуро Манигодић, 11111 Београд, Кумановска 2-б
(540)



(531) 19.03.24; 29.01.01
(591) бордо, светло бордо, бела, црна.
(511) Кл. 3: регенеративна крема за ноћ.

(111) **63760** (181) **23.08.2021.**
(210) Ж- 2011-1213 (220) 23.08.2011.
(151) 27.02.2012.
(300) 23.08.2011.
(732) **Farmacevtska hemiska kozmetička industrija "ALKALOID" AD - Skopje**; Bul. Aleksandar Makedonski 12, 1000 Skopje, MK
(740) Адвокати др Миленко Манигодић и Ђуро Манигодић, 11111 Београд, Кумановска 2-б
(540)



(531) 19.03.24; 29.01.01
(591) црвена, розе, бела, црна.
(511) Кл. 3: крем за ноћ са колагеном и Д-пантенолом.

---

(111) **63761** (181) **26.01.2022.**
(210) Ж- 2012-126 (220) 26.01.2012.
(151) 27.02.2012.
(300) 26.01.2012.
(732) **MEDICO UNO preduzeće za trgovinu d.o.o.**; Pančevački put br.38 Beograd-Krnjača, RS
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)

CRESAGEN

(511) Кл. 5: лек.

---

(111) **63762** (181) **23.08.2021.**
(210) Ж- 2011-1214 (220) 23.08.2011.
(151) 27.02.2012.
(300) 23.08.2011.
(732) **Farmacevtska hemiska kozmetička industrija "ALKALOID" AD - Skopje**; Bul. Aleksandar Makedonski 12, 1000 Skopje, MK
(740) Адвокати др Миленко Манигодић и Ђуро Манигодић, 11111 Београд, Кумановска 2-б
(540)



(531) 19.03.24; 29.01.01
(591) црвена, розе, бела, црна.

(511) Кл. 3: крем против бора са колагеном, природним витамином Е, јојобом, уљем и UV филтером.

(111) **63763** (181) **27.12.2021.**
(210) Ж- 2011-1946 (220) 27.12.2011.
(151) 27.02.2012.
(300) 27.12.2011.
(732) **NOBEL ILAC SANAYII VE TICARET ANONIM SIRKETI**; Inkilap mah., Akcakoca sok., No:10, Umraniye 34768, Istanbul, TR
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)

TYLOLFEN

(511) Кл. 5: фармацеутски производи.

(111) **63764** (181) **23.08.2021.**
(210) Ж- 2011-1215 (220) 23.08.2011.
(151) 27.02.2012.
(300) 23.08.2011.
(732) **Farmacevtska hemiska kozmetička industrija "ALKALOID" AD - Skopje**; Bul. Aleksandar Makedonski 12, 1000 Skopje, MK
(740) Адвокати др Миленко Манигодић и Ђуро Манигодић, 11111 Београд, Кумановска 2-б
(540)



(531) 19.03.24; 29.01.03
(591) зелена, светло зелена, бела, црна.
(511) Кл. 3: крем са воћним киселинама.

(111) **63765** (181) **27.12.2021.**
(210) Ж- 2011-1948 (220) 27.12.2011.
(151) 27.02.2012.
(300) 27.12.2011.
(732) **NOBEL ILAC SANAYII VE TICARET ANONIM SIRKETI**; Inkilap mah., Akcakoca sok., No:10, Umraniye 34768, Istanbul, TR
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)

TYLOL

(511) Кл. 5: фармацеутски производи.

(111) **63766** (181) **23.08.2021.**
(210) Ж- 2011-1216 (220) 23.08.2011.
(151) 27.02.2012.
(300) 23.08.2011.
(732) **Farmacevtska hemiska kozmetička industrija "ALKALOID" AD - Skopje**; Bul. Aleksandar Makedonski 12, 1000 Skopje, MK
(740) Адвокати др Миленко Манигодић и Ђуро Манигодић, 11111 Београд, Кумановска 2-б
(540)



(531) 19.03.24; 27.05.01; 29.01.01
(591) драп, светло драп, бела, црна.
(511) Кл. 3: поливитаминski крем за ноћ.

(111) **63767** (181) **04.01.2021.**
(210) Ж- 2011-3 (220) 04.01.2011.
(151) 27.02.2012.
(300) 04.01.2011.
(732) **REXALL SUNDOWN, INC.**; 2100 Smithtown Avenue, Ronkonkoma, New York 11779, US
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

OSTEO BI-FLEX

(511) Кл. 5: витамини; минерали.

(111) **63768** (181) **23.08.2021.**
(210) Ж- 2011-1217 (220) 23.08.2011.
(151) 27.02.2012.
(300) 23.08.2011.
(732) **Farmacevtska hemiska kozmetička industrija "ALKALOID" AD - Skopje**; Bul. Aleksandar Makedonski 12, 1000 Skopje, MK
(740) Адвокати др Миленко Манигодић и Ђуро Манигодић, 11111 Београд, Кумановска 2-б
(540)



(531) 19.03.24; 27.05.01; 29.01.01
(591) драп, светло драп, бела, црна.
(511) Кл. 3: поливитаминski крем за дан UVA и UVB.

(111) **63769** (181) **23.08.2021.**
(210) Ж- 2011-1218 (220) 23.08.2011.
(151) 27.02.2012.
(300) 23.08.2011.

(732) **Farmacevtska hemiska kozmetička industrija "ALKALOID" AD - Skopje**; Bul. Aleksandar Makedonski 12, 1000 Skopje, MK
(740) Адвокати др Миленко Манигодић и Ђуро Манигодић, 11111 Београд, Кумановска 2-б
(540)



(531) 19.03.24; 27.05.01; 29.01.01
(591) наранџаста, светло наранџаста, бела, црна.
(511) Кл. 3: крем екстракт од гинсенга и гинка са витамином С.

(111) **63770** (181) **05.08.2021.**
(210) Ж- 2011-1099 (220) 05.08.2011.
(151) 27.02.2012.
(300) 05.08.2011.
(732) **Andrej Vasiljević**; Njegoševa 56, 11000 Beograd, RS
(540)

BEOBUILD

(511) Кл. 16: хартија, картон и производи од њих, који нису укључени у друге класе, нарочито: огласни панои од папира или картона; албуми; алманаси; огласне табле; архитектонски модели; торбе (коверте, кесе) од папира или пластике за паковање; нацрти; брошуре и књижице; књиге; кутије за флаше од картона или папира; омотачи за флаше од картона или папира; кутије од картона или хартије; пластична, мехураста паковања; календари; картон; карте; каталози; подметачи за чаше од папира; стрипови; папир за копирање; документација (канцеларијска); коверте; заставе од папира; фасцикле (канцеларијски реквизити); фасцикле за папир; формулари, штампани; графички отисци; графичке презентације; графичке, репродукције; честитке, разгледнице; приручници; корице за пасоше; литографска уметничка дела; литографије; копије (канцеларијске); подметачи за пивске чаше; билтени; новине; нотеси; канцеларијски реквизити (изузев намештаја); памфлети; папир; оловке; периодичне публикације; постоља за фотографије; фотографије; плакати од папира или картона; подметачи од папира; планови, пројекти; пластичне фолије за омотавање; постери; штампане ствари; штампане публикације; штампани роковници; штампарски комплети, покретни; проспекти; штампане публикације; графичке репродукције; печати; виселе фирме (рекламе) од папира или картона; постоља за пера и оловке; канцеларијски прибор; налепнице (канцеларијске); стони подметачи од папира; улазнице; транспаренти (огласне табле); папир за увијање; материјали за писање; писане или цртане књиге; подлоге за писање; папир за писање; таблице за писање; табле за писање.
Кл. 35: оглашавање, вођење послова, пословно управљање, канцеларијски послови, нарочито: рачуноводство; давање извода са рачуна; комерцијална администрација; рекламирање; рекламне агенције; оглашавање путем поште; ажурирање огласног материјала; растурање рекламних садржаја; издавање огласног простора; анализе цена коштања; пословне процене; помоћ у пословном управљању; лепљење огласа; вођење књига (књиговодство); професионалне пословне консултације; пословне информације, давање; пословна истраживања; пословна испитивања; пословно управљање и организационо саветовање; помоћ у пословном управљању; консултације у пословном управљању; пословна истраживања; комерцијална администрација за трећа лица; агенције за пружање пословних информација; презентација производа на средствима комуникације; услуге поређења цена; сакупљање информација у компјутерску базу података; систематизација информација у компјутерску базу пиодатака; пословне професионалне консултације; анализирање цена; претраживање података у рачунарским базама података; презентација робе; ширење рекламног садржаја; испорука узорака; умножавање докумената; економске прогнозе; организовање изложби у привредне и рекламне сврхе; компјутерско управљање подацима; економска прогноза; информације, пословне; пословне информативне агенције; фактурисање (обрада рачуна); услуге стављања у штампу у рекламне сврхе; управљање подацима, компјутерско; испитивање тржишта (маркетиншка истраживања); услуге праћења штампе (прес клипинг); рекламирање на информацијској мрежи (интернету); испитивање јавног мњења; организовање сајмова за привредне или рекламне потребе; лепљење огласа; презентација производа на средствима комуникације; обрада текста; издавање рекламних текстова (огласа); оглашавање; рекламе агенције; изнајмљивање огласних материјала; издавање рекламних текстова; писање рекламних текстова; оглашавање путем радија; изнајмљивање огласног простора; изнајмљивање времена за рекламирање у свим средствима информисања; пословна истраживања; спонзори (тражење спонзора); давање извода рачуна; статистичке информације; систематизација информација у компјутерску базу података; оглашавање преко телевизије; телевизијске рекламе; писање рекламних текстова; организовање сајмова у пословне или рекламне сврхе; ажурирање огласних материјала; обрада текста.

Кл. 41: образовне услуге, припремање обуке, разонода, спортске и културне активности, нарочито: припрема (организовање) и вођење конференција; припрема (организовање) и вођење конгреса; припрема (организовање) и вођење семинара; припрема (организовање) и вођење симпозијума; припрема (организовање) и вођење радионица; издавање, објављивање књига; дигиталне слике, услуге дигиталног снимања; монтажа видеотраке; образовне информације; филмска продукција; информације, образовне; саветодавне услуге; новинарске услуге; организовање изложби за културне или образовне потребе; фотографско извештавање; фотографисање; продукција видео филмова; продукција радио и телевизијских програма; публикација књига; објављивање књига и часописа, електронско; издавање, публикација текстова; продукција радио и телевизијског програма; писање текстова у рекламне сврхе.

(111) **63771** (181) **23.08.2021.**
(210) Ж- 2011-1222 (220) 23.08.2011.
(151) 27.02.2012.
(300) 23.08.2011.
(732) **JT International S.A.**; 1, Rue de la Gabelle, 1211 Geneva 26, CH
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)



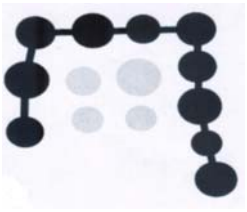
(531) 05.05.21; 25.01.01; 27.05.01; 29.01.12
(591) различите нијансе ружичасте и жуте; златна и бела.
(511) Кл. 34: дуван, било да је прерађен или непрерађен; дуван за пушење, дуван за лулу, дуван за ручно увијање, дуван за жвакање, снус дуван; цигарете, цигаре, цигарилоси; супстанце за пушење које се продају одвојено или помешано са дуваном, а које се не користе у медицинске или лековите сврхе; дуван за ушмркавање; артикли за пушаче; папир за цигарете, тубе за цигарете и шибице.

(111) **63772** (181) **11.08.2021.**
(210) Ж- 2011-1129 (220) 11.08.2011.
(151) 27.02.2012.
(300) 11.08.2011.
(732) **Abdi İbrahim İlaç Sanayi ve Ticaret Anonim Şirketi**; Reşitpaşa Mahallesi Eski Büyükdere Caddesi No: 4 34467, Maslak-Sariyer-Istanbul, TR
(740) Живко Мијатовић & Партнерс, д.о.о., Таковска 58/14, 11000 Београд
(540)

PREMIAS

(511) Кл. 5: фармацеутски производи.

(111) **63773** (181) **03.08.2021.**
(210) Ж- 2011-1077 (220) 03.08.2011.
(151) 27.02.2012.
(300) 03.08.2011.
(732) **Ironwood Pharmaceuticals, Inc.**; 301 Binney Street, Cambridge, Massachusetts 02142, US
(740) Живко Мијатовић & Партнерс д.о.о., 11000 Београд, Таковска 58
(540)



(531) 01.13.15; 26.01.24
(591) црна, сива
(511) Кл. 5: фармацеутски препарати за употребу код лечења хроничне констипације, синдрома раздражљивог црева, поремећаја гастроинтестиналног мотилитета и других гастроинтестиналних поремећаја.

(111) **63774** (181) **09.08.2021.**
(210) Ж- 2011-1119 (220) 09.08.2011.
(151) 27.02.2012.
(300) 09.08.2011.
(732) **Aderans Co. Ltd.** ; Sumitomo Fudosan Yotsuya Bldg., 13-4 Arakicho, Shinjuku-ku, Tokyo 160-0007, JP
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)



(531) 26.04.18; 28.03.00
(511) Кл. 26: перике, умеци, тупеи, продужеци косе, парцијалне перике и опрема и прибор за перике и уметке, а посебно, шнале за причвршћивање перика и уметака и шнале као украси за косу.

(111) **63775** (181) **09.08.2021.**
(210) Ж- 2011-1117 (220) 09.08.2011.
(151) 27.02.2012.
(300) 09.08.2011.

(732) **Aderans Co. Ltd.** ; Sumitomo Fudosan Yotsuya Bldg., 13-4 Arakicho, Shinjuku-ku, Tokyo 160-0007, JP
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

SENTOO COLLECTION

(511) Кл. 26: перике, умеци, тупеи, продужеци косе, парцијалне перике и опрема и прибор за перике и уметке, а посебно, шнале за причвршћивање перика и уметака и шнале као украси за косу.

---

(111) **63776** (181) **23.08.2021.**
(210) Ж- 2011-1221 (220) 23.08.2011.
(151) 27.02.2012.
(300) 23.08.2011.
(732) **JT International S.A.**; 1, Rue de la Gabelle, 1211 Geneva 26, CH
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)



(531) 05.05.21; 25.01.01; 27.05.01; 29.01.12
(591) различите нијансе плаве и ружичасте, златна, бела.
(511) Кл. 34: дуван, било да је прерађен или непрерађен; дуван за пушење, дуван за лулу, дуван за ручно увијање, дуван за жвакање, снус дуван; цигарете, цигаре, цигарилоси; супстанце за пушење које се продају одвојено или помешано са дуваном, а које се не користе у медицинске или лековите сврхе; дуван за ушмркавање; артикли за пушаче; папир за цигарете, тубе за цигарете и шибице.

---

(111) **63777** (181) **09.08.2021.**
(210) Ж- 2011-1116 (220) 09.08.2011.
(151) 27.02.2012.
(300) 09.08.2011.
(732) **Aderans Co. Ltd.** ; Sumitomo Fudosan Yotsuya Bldg., 13-4 Arakicho, Shinjuku-ku, Tokyo 160-0007, JP
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

SENTOO

(511) Кл. 26: перике, умеци, тупеи, продужеци косе, парцијалне перике и опрема и прибор за перике и уметке, а посебно, шнале за причвршћивање перика и уметака и шнале као украси за косу.

---

(111) **63778** (181) **26.08.2021.**
(210) Ж- 2011-1232 (220) 26.08.2011.
(151) 27.02.2012.
(300) 26.08.2011.
(732) **UNILEVER N.V.**; Weena 455, 3013 AL Rotterdam, NL
(740) Срђа Поповић, Гордана Поповић, Борис Поповић, Лидија Томасовић, Катарина Костић, Таковска 19, 11000 Београд
(540)

SIGNAL PROFESSIONAL

(511) Кл. 3: пасте за зубе, не-медицинска средства за испирање уста, средства за полирање зуба, прашак за зубе.

---

(111) **63779** (181) **09.08.2021.**
(210) Ж- 2011-1121 (220) 09.08.2011.
(151) 27.02.2012.
(300) 09.08.2011.
(732) **Aderans Co. Ltd.** ; Sumitomo Fudosan Yotsuya Bldg., 13-4 Arakicho, Shinjuku-ku, Tokyo 160-0007, JP
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)



(531) 26.04.18; 28.03.00
(511) Кл. 26: перике, умеци, тупеи, продужеци косе, парцијалне перике и опрема и прибор за перике и уметке, а посебно, шнале за причвршћивање перика и уметака и шнале као украси за косу.

---

(111) **63780** (181) **26.08.2021.**
(210) Ж- 2011-1235 (220) 26.08.2011.
(151) 27.02.2012.
(300) 26.08.2011.
(732) **UNILEVER N.V.**; Weena 455, 3013 AL Rotterdam, NL
(740) Срђа Поповић, Гордана Поповић, Борис Поповић, Лидија Томасовић, Катарина Костић, Таковска 19, 11000 Београд
(540)



(531) 25.01.15; 26.01.03; 26.11.02; 27.05.01; 29.01.12
(591) тегет/црна, црвена, бела.

(511) Кл. 21: четкице за зубе, прибор и артикли за чишћење и негу зуба, језика и десни; чачкалице, држачи који нису од племенитог метала за четкице за зубе и чачкалице, конац за чишћење зуба, тоалетни прибор.

(111) **63781** (181) **09.08.2021.**
(210) Ж- 2011-1120 (220) 09.08.2011.
(151) 27.02.2012.
(300) 09.08.2011.
(732) **Aderans Co. Ltd.** ; Sumitomo Fudosan Yotsuya Bldg., 13-4 Arakicho, Shinjuku-ku, Tokyo 160-0007, JP
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)



(531) 26.04.18; 28.03.00
(511) Кл. 26: перике, умеци, тупеи, продужеци косе, парцијалне перике и опрема и прибор за перике и уметке, а посебно, шнале за причвршћивање перика и уметака и шнале као украси за косу.

(111) **63782** (181) **03.08.2021.**
(210) Ж- 2011-1074 (220) 03.08.2011.
(151) 27.02.2012.
(300) 03.08.2011.
(732) **PRIVREDNO DRUŠTVO "DESIGN SOCKS" DOO**; Mur bb, 36300 Novi Pazar, RS
(740) Влаховић Слободан, дипл.правник, 11000 Београд, Радоја Дакића 35
(540)



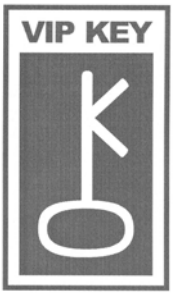
(531) 09.03.15; 25.01.15; 27.05.01; 27.05.04
(511) Кл. 25: чарапе, сокне.

(111) **63783** (181) **09.08.2021.**
(210) Ж- 2011-1118 (220) 09.08.2011.
(151) 27.02.2012.
(300) 09.08.2011.
(732) **Aderans Co. Ltd.** ; Sumitomo Fudosan Yotsuya Bldg., 13-4 Arakicho, Shinjuku-ku, Tokyo 160-0007, JP
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)



(531) 26.04.18; 28.03.00
(511) Кл. 26: перике, умеци, тупеи, продужеци косе, парцијалне перике и опрема и прибор за перике и уметке, а посебно, шнале за причвршћивање перика и уметака и шнале као украси за косу.

(111) **63784** (181) **16.02.2021.**
(210) Ж- 2011-204 (220) 16.02.2011.
(151) 27.02.2012.
(300) 16.02.2011.
(732) **Dragan Jakovljev**; Petra Kočića 12, 11000 Beograd, RS
(540)



(531) 14.05.02; 14.05.12; 14.05.19; 26.04.07; 26.04.16; 27.05.01
(511) Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови.
Кл. 39: транспортне услуге; паковање и складиштење робе; организовање путовања.
Кл. 41: образовне услуге; припремање обуке; разонода; спортске и културне активности.
Кл. 43: услуге обезбеђивања хране и пића; привремени смештај.
Кл. 45: правне услуге; услуге обезбеђења ради заштите имовине и лица; индивидуалне и друштвене услуге које пружају други, ради задовољавања потреба појединаца.

(111) **63785** (181) **02.06.2021.**
(210) Ж- 2011-812 (220) 02.06.2011.
(151) 27.02.2012.
(300) 02.06.2011.
(732) **DERMATOLOŠKI CENTAR d.o.o.**; Višegradska br. 29/16, 11000 Beograd, RS
(740) Драгана Николић-Јовановић, Смиљанићева 29, 11000 Београд

(540)



(531) 25.01.15; 27.05.13; 29.01.01
(591) црвена, бела и црна
(511) Кл. 3: козметика.
Кл. 5: фармацеутски препарати.

(111) **63786** (181) **02.06.2021.**
(210) Ж- 2011-813 (220) 02.06.2011.
(151) 27.02.2012.
(300) 02.06.2011.
(732) **DERMATOLOŠKI CENTAR d.o.o.**; Višegradska br. 29/16, 11000 Beograd, RS
(740) Драгана Николић-Јовановић, Смиљанићева 29, 11000 Београд
(540)



(531) 25.01.15; 27.05.13; 27.05.24; 29.01.01
(591) црвена и бела
(511) Кл. 5: фармацеутски препарати.

(111) **63787** (181) **18.07.2021.**
(210) Ж- 2011-1015 (220) 18.07.2011.
(151) 28.02.2012.
(300) 18.07.2011.
(732) **Berlin-Chemie AG**; Glienicker Weg 125, D-12489 Berlin, DE
(740) Ћосовић М. Драгољуб, адвокат, Војводе Драгомира 27, 11000 Београд
(540)

PROMARON

(511) Кл. 5: фармацеутски производи; дијететске супстанце прилагођене за употребу у медицини.

(111) **63788** (181) **18.07.2021.**
(210) Ж- 2011-1013 (220) 18.07.2011.
(151) 28.02.2012.
(300) 18.07.2011.
(732) **Berlin-Chemie AG**; Glienicker Weg 125, D-12489 Berlin, DE
(740) Ћосовић М. Драгољуб, адвокат, Војводе Драгомира 27, 11000 Београд
(540)

ZITON

(511) Кл. 5: фармацеутски производи; дијететске супстанце прилагођене за употребу у медицини.

(111) **63789** (181) **18.07.2021.**
(210) Ж- 2011-1014 (220) 18.07.2011.
(151) 28.02.2012.
(300) 18.07.2011.
(732) **Berlin-Chemie AG**; Glienicker Weg 125, D-12489 Berlin, DE
(740) Ћосовић М. Драгољуб, адвокат, Војводе Драгомира 27, 11000 Београд
(540)

SILTION

(511) Кл. 5: фармацеутски производи; дијететске супстанце прилагођене за употребу у медицини.

(111) **63790** (181) **07.10.2020.**
(210) Ж- 2010-1662 (220) 07.10.2010.
(151) 28.02.2012.
(300) 07.10.2010.
(732) **VESNA RAKAR and "AL GROSSO" d.o.o.**; Molerova 48/18, 11000 Beograd, RS and Vodovodska 158, 11030 Beograd, RS
(540)

BIOTIKA

(531) 27.05.01; 27.05.10; 29.01.01
(591) CMYK: C20, M100, Y100, K15, pantone 201C
(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. 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 наставу (изузев апарата); пластични материјал за паковање (који није укључен у друге класе); клишеи.
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. 32: пиво; минералне и содне воде и друга безалкохолна пића; пића од воћа и воћни сокови; сирупи и други препарати за производњу пића.

(111) **63791** (181) **05.09.2021.**
(210) Ж- 2011-1277 (220) 05.09.2011.
(151) 29.02.2012.
(300) 05.09.2011.
(732) **THE GILLETTE COMPANY**; One Gillette Park, Boston, MA 02127, US
(740) Јанковић др Иван, адвокат, 11000 Београд, Влајковићева 28
(540)

BLUE 3

(511) Кл. 3: сапуни, парфимерија, етерична уља, препарати за негу тела и лепоте, лосиони за косу.
Кл. 8: бријачи и ножеви за бријање, инструменти за бријање, дозне, касете, и патроне, све са садржајем ножева за бријање; делови и опрема за сву напред наведену робу.

(111) **63792** (181) **18.08.2021.**
(210) Ж- 2011-1187 (220) 18.08.2011.
(151) 29.02.2012.
(300) 18.08.2011.
(732) **WILMAR INTERNATIONAL LIMITED**; 56 Neil Road, Singapore 088830, SG
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, 11000 Београд
(540)

WILCHOC

(511) Кл. 29: јестива уља, јестиве масти, маргарин, маслац, биљна масла (јестиве масти); хидрогенизована биљна маст (јестиве масти); хидрогенизована биљна уља.
Кл. 30: брашно; бисквити; колачићи; хлеб; колачи; слаткиши за храну; кондиторски производи; јестиви лед са додатком воћног сока и шећера; препарати од житарица; пецива; нудле; тестенина; чоколада; какао, пића базирана на какау; кафе; пића на бази кафе; чај; шећер; пиринач; саго; производи од скроба за храну; мед; квасац; средство за подизање теста; со; сенф; сирће; зачини; преливи за салату; сосови као зачини; зачини; мирођије; есенције за храну, осим етеричних есенција и уља; ароме, осим етеричних уља; лед.
Кл. 31: непрерађени пиринач, свеж пасуљ; свеже воће, ораси (воће); кикирики (воће), индијски орашчићи; свеже зачинско биље; свеже печурке; свеже поврће; житарице (цереалије); семе житарица; непрерађено семе житарица; сусам; јечам; копра; слад за пиво и дестилацију; биљно семе; биљке; природно цвеће; суво цвеће, за декорацију; живи ракови; живи љускари; живе животиње; живе рибе; храна за кућне љубимце; храна за животиње; производи од прерађених житарица за сточну исхрану; пољопривредни, хортикултурални и шумарски производи и житарице које нису укључене у друге класе.

(111) **63793** (181) **19.08.2021.**
(210) Ж- 2011-1190 (220) 19.08.2011.
(151) 29.02.2012.
(300) 19.08.2011.
(732) **Farmacevtska hemiska kozmetička industrija "ALKALOID" AD - Skopje**; Bul. Aleksandar Makedonski 12, 1000 Skopje, MK
(740) др Миленко Манигодић и Ђуро Манигодић, Кумановска 2-б, 11111 Београд
(540)



(531) 01.15.15; 02.05.06; 27.05.01; 29.01.13
(591) плава, жута, розе, бела.
(511) Кл. 3: сапуни; парфимерија, етерична уља, козметика, лосиони за косу; пасте за зубе.
Кл. 5: фармацеутски препарати; диететске супстанце прилагођене за употребу у медицини, храна за бебе; фластери, материјали за завијање.
Кл. 16: дечије пелене од хартије; картон и производи од картона који нису укључени у друге класе.

(111) **63794** (181) **24.08.2021.**
(210) Ж- 2011-1224 (220) 24.08.2011.
(151) 29.02.2012.
(300) 24.08.2011.
(732) **INFONET MEDIA, d.d.**; Stegne 11b, 1000 Ljubljana, SI
(740) Дејан П. Богдановић и др., Влајковићева 28, 11000 Београд
(540)

RADIO EKSPRES

(511) Кл. 35: оглашавање; вођење послова; пословно управљање; канцеларијски послови; све напред наведено у вези са радио услугама.
Кл. 38: телекомуникације, нарочито радио услуге.
Кл. 41: услуге продукције радио програма које обухватају образовне услуге, обезбеђивање обуке, разоноду и спортске и културне активности.

(111) **63795** (181) **05.09.2021.**
(210) Ж- 2011-1272 (220) 05.09.2011.
(151) 29.02.2012.
(300) 05.09.2011.
(732) **HERCULES INCORPORATED**; Hercules Plaza, 1313 North Market Street , Wilmington, Delaware 19894-0001, US

(740) Поповић Срђа, адвокат, 11000 Београд, Адвокатска канцеларија, Таковска 19
(540)

BIOBOND. IMPROVING THE SUSTAINABILITY OF PAPER

(511) Кл. 35: маркетиншки програм за хемикалије које се користе у индустрији прераде папира; маркетиншки програм који показује предности мулти-хемијског приступа за побољшање ефикасности мокрог дела и квалитета папира у индустрији производње папира; маркетиншки програм који показује предности мулти-хемијског приступа за повраћај скроба из отпадног папира или отпада у индустрији производње папира.

(111) **63796** (181) **05.09.2021.**
(210) Ж- 2011-1273 (220) 05.09.2011.
(151) 29.02.2012.
(300) 05.09.2011.85270904 18.03.2011. US
(732) **ADVANCED MICRO DEVICES, INC.**; One AMD Place, Sunnyvale, California 94088, US
(740) Поповић Срђа, адвокат, 11000 Београд, Адвокатска канцеларија, Таковска 19
(540)

AMD FX

(511) Кл. 9: микропроцесори; полупроводнички уређаји, и интегрисана кола.

(111) **63797** (181) **05.09.2021.**
(210) Ж- 2011-1274 (220) 05.09.2011.
(151) 29.02.2012.
(300) 05.09.2011.
(732) **Beats Electronics, LLC**; 1601 Cloverfield Blvd, Suite 5000N, Santa Monica, CA 90404, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, Београд
(540)

BEATSAUDIO

(511) Кл. 9: слушалице; торбице за ношење слушалица; микрофони; аудио звучници; звучници; аудио опрема, наиме, медија плејери, преносиви медија плејери, DVD плејери, CD плејери, медија плејери за аутомобиле, CD плејери за аутомобиле, дигитални аудио плејери, преносиви дигитални аудио плејери, дигитални аудио плејери за аутомобиле; мобилни телефони и пратећа опрема, наиме, целуларни телефони, паметни телефони, и слушалице за преносиве телефоне; лични дигитални асистенти и бежични дигитални уређаји који се носе у руци а служе за комуникацију, снимање, организовање, пренос, манипулацију, складиштење и преглед текста, података, слика, и аудио фајлова; компјутери; аудио компоненте, наиме, каблови за напајање и каблови за пренос звукова и слика.

(111) **63798** (181) **05.09.2021.**
(210) Ж- 2011-1275 (220) 05.09.2011.
(151) 29.02.2012.
(300) 05.09.2011.
(732) **Beats Electronics, LLC**; 1601 Cloverfield Blvd, Suite 5000N, Santa Monica, CA 90404, US
(740) ПЕТОШЕВИЋ д.о.о., Веле Нигринове 16А, Београд
(540)



(531) 26.01.18; 27.01.06; 27.05.21
(511) Кл. 9: слушалице; торбице за ношење слушалица; микрофони; аудио звучници; звучници; аудио опрема, наиме, медија плејери, преносиви медија плејери, DVD плејери, CD плејери, медија плејери за аутомобиле, CD плејери за аутомобиле, дигитални аудио плејери, преносиви дигитални аудио плејери, дигитални аудио плејери за аутомобиле; мобилни телефони и пратећа опрема, наиме, целуларни телефони, паметни телефони, и слушалице за преносиве телефоне; лични дигитални асистенти и бежични дигитални уређаји који се носе у руци а служе за комуникацију, снимање, организовање, пренос, манипулацију, складиштење и преглед текста, података, слика, и аудио фајлова; компјутери; аудио компоненте, наиме, каблови за напајање и каблови за пренос звукова и слика.

(111) **63799** (181) **24.02.2021.**
(210) Ж- 2011-266 (220) 24.02.2011.
(151) 29.02.2012.
(300) 24.02.2011.
(732) **Slobodan Milićević**; Vjekoslava Kovača 5, 11000 Beograd, RS
(740) Ненад Алексић, Василија Ивановића 12, 11000 Београд
(540)



(531) 18.01.21; 26.02.05; 26.02.07; 27.05.01; 27.05.17; 29.01.15
(591) црвена, црна, сива, плава, жута, наранџаста.
(511) Кл. 12: аутомобилске фелне и заштитни прстенови за аутомобилске фелне.

(111) **63800** (181) **08.08.2021.**
(210) Ж- 2011-1104 (220) 08.08.2011.
(151) 29.02.2012.
(300) 08.08.2011.
(732) **GENERAL MOTORS LLC, kompanija sa ograničenom odgovornošću po propisima države Delaware**; 300 Renaissance Center, Detroit, Michigan 48265-3000, US
(740) Зоран Живковић, Алексе Ненадовића 16, 11000 Београд
(540)



(531) 26.04.02; 26.04.05; 26.04.12; 26.04.16; 26.11.01; 26.11.13; 29.01.03
(591) комбинација светло и тамно зелене и сиве боје.
(511) Кл. 12: моторна возила и делови за њих.

ИНДЕКСНЕ ТАБЕЛЕ ЗА ЖИГОВЕ

INDEX TABLES FOR TRADEMARKS

- **ИНДЕКС НОСИЛАЦА ЖИГОВА (стр.1807)**
- INDEX OF THE HOLDER OF THE REGISTRATION (p.1807)
- **ИНДЕКС БРОЈЕВА ЖИГОВА (стр.1811)**
- INDEX OF THE TRADEMARK NUMBERS (p. 1811)
- **ИНДЕКС ПО КЛАСАМА НИЧАНСКЕ КЛАСИФИКАЦИЈЕ РОБА И УСЛУГА (стр.1813)**
- INDEX ACCORDING TO THE NICE CLASSIFICATION OF GOODS AND SERVICES (p. 1813)

ИНДЕКС НОСИЛАЦА ЖИГОВА

INDEX OF THE HOLDER OF THE REGISTRATION

(732)	(111)	(210)
Abbott Medical Optics Inc.,	63659	Ж- 2011-1063
Abdi İbrahim İlaç Sanayi ve Ticaret Anonim Şirketi	63772	Ж- 2011-1129
AD MLEKARA	63692	Ж- 2011-825
AD MLEKARA	63693	Ж- 2011-826
AD VITAL Fabrika ulja i biljnih masti	63742	Ж- 2011-981
Aderans Co. Ltd.	63774	Ж- 2011-1119
Aderans Co. Ltd.	63775	Ж- 2011-1117
Aderans Co. Ltd.	63777	Ж- 2011-1116
Aderans Co. Ltd.	63779	Ж- 2011-1121
Aderans Co. Ltd.	63781	Ж- 2011-1120
Aderans Co. Ltd.	63783	Ж- 2011-1118
ADVANCED MICRO DEVICES, INC.	63796	Ж- 2011-1273
Alvogen Pharma d.o.o.	63604	Ж- 2011-1114
Alvogen Pharma d.o.o.	63605	Ж- 2011-1171
Alvogen Pharma d.o.o.	63606	Ж- 2011-1172
Alvogen Pharma d.o.o.	63607	Ж- 2011-1173
Alvogen Pharma d.o.o.	63609	Ж- 2011-1115
American Express Marketing & Development Corp.	63686	Ж- 2011-1097
Andrej Vasiljević	63770	Ж- 2011-1099
APEX SOLUTION TECHNOLOGY D.O.O.	63648	Ж- 2011-755
APEX SOLUTION TECHNOLOGY D.O.O.	63655	Ж- 2011-754
ARIA TRADE D.O.O.	63695	Ж- 2011-963
AUDIO PLANETA D.O.O.	63645	Ж- 2011-759
AXA	63608	Ж- 2011-899
B.D. Baggies Ltd.	63649	Ж- 2011-774
BANKA POŠTANSKA ŠTEDIONICA, A.D. BEOGRAD	63698	Ж- 2011-832
Beats Electronics, LLC	63797	Ж- 2011-1274
Beats Electronics, LLC	63798	Ж- 2011-1275
Berlin-Chemie AG	63787	Ж- 2011-1015
Berlin-Chemie AG	63788	Ж- 2011-1013
Berlin-Chemie AG	63789	Ж- 2011-1014
Blagojče Petrušev	63673	Ж- 2011-913
BONGRAIN S.A. (a French société anonyme)	63630	Ж- 2011-973
BONGRAIN S.A. (a French société anonyme)	63672	Ж- 2011-941
BRITISH AMERICAN TOBACCO (Brands) Inc.	63727	Ж- 2011-992
Centar dečjih letovališta i oporavilišta grada Beograda	63652	Ж- 2011-803
Cheminova A/S	63691	Ж- 2011-831
CHEMTURA CORPORATION, a Delaware (USA) corporation	63631	Ж- 2011-783
Chipita Industrial and Commercial Company S.A. with d.t. Chipita S.A.	63676	Ж- 2011-940
CHURCH AND DWIGHT, CO., INC. a corporation of the State of Delaware	63660	Ж- 2011-1065
CLASSIC JEANS D.O.O.	63748	Ж- 2011-1159
COLGATE-PALMOLIVE COMPANY	63685	Ж- 2011-770
COMPANHIA NITRO QUIMICA BRASILEIRA (Brazilian company)	63650	Ж- 2011-776
COMPANHIA NITRO QUIMICA BRASILEIRA (Brazilian company)	63651	Ж- 2011-775
CONCEPTA doo	63664	Ж- 2011-947
CONCEPTA doo	63665	Ж- 2011-950
CONCEPTA doo	63666	Ж- 2011-946
CONCEPTA doo	63667	Ж- 2011-948
CONCEPTA doo	63669	Ж- 2011-949
CONCEPTA doo	63720	Ж- 2012-1
Concepta doo	63721	Ж- 2012-24
Coors Brewing Company	63716	Ж- 2011-968
D&B BESTPACK doo	63622	Ж- 2011-636
DCP HEMIGAL d.o.o.	63618	Ж- 2011-819
Demetrios Licensing, Ltd.	63628	Ж- 2011-1032
DERMATOLOŠKI CENTAR d.o.o.	63785	Ж- 2011-812
DERMATOLOŠKI CENTAR d.o.o.	63786	Ж- 2011-813
DEUTSCHE TELEKOM AG	63702	Ж- 2011-1093
Diners Club International Ltd.	63674	Ж- 2011-918
DNEVNIK VOJVODINA PRES D.O.O. Preduzeće za izdavanje i štampanje novina	63661	Ж- 2011-780

(732)	(111)	(210)
DNEVNIK VOJVODINA PRES D.O.O. Preduzeće za izdavanje i štampanje novina	63662	Ж- 2011-778
DNEVNIK VOJVODINA PRES D.O.O. Preduzeće za izdavanje i štampanje novina	63663	Ж- 2011-779
DOO za promet, proizvodnju i usluge "Angropromet"	63637	Ж- 2011-971
DOO"BAHUS" STRIŽA	63646	Ж- 2011-785
Dragan Jakovljev	63784	Ж- 2011-204
Društvo za proizvodnju, unutrašnju i spoljnju trgovinu i usluge FLORIDA BEL DOO BEOGRAD	63624	Ж- 2011-843
Društvo za trgovinu na veliko farmaceutskim proizvodima ACTAVIS DOO	63639	Ж- 2011-745
Društvo za trgovinu na veliko farmaceutskim proizvodima ACTAVIS DOO	63640	Ж- 2011-744
Društvo za trgovinu na veliko farmaceutskim proizvodima ACTAVIS DOO	63641	Ж- 2011-747
Društvo za trgovinu na veliko farmaceutskim proizvodima ACTAVIS DOO	63642	Ж- 2011-746
Društvo za trgovinu na veliko farmaceutskim proizvodima ACTAVIS DOO	63643	Ж- 2011-748
Dušan Danilović	63746	Ж- 2011-581
E.I. du Pont de Nemours and Company	63699	Ж- 2011-1067
E.I. du Pont de Nemours and Company	63707	Ж- 2011-1081
ECOMEX d.o.o. preduzeće za spoljnu i unutrašnju trgovinu	63722	Ж- 2011-337
ECOMEX d.o.o. preduzeće za unutrašnju i spoljnu trgovinu	63717	Ж- 2011-424
ECOMEX d.o.o. preduzeće za unutrašnju i spoljnu trgovinu	63718	Ж- 2011-425
EXIT TIM DOO	63710	Ж- 2011-769
Farmacevtska hemiska kozmetička industrija "ALKALOID" AD - Skopje	63757	Ж- 2011-1210
Farmacevtska hemiska kozmetička industrija "ALKALOID" AD - Skopje	63758	Ж- 2011-1211
Farmacevtska hemiska kozmetička industrija "ALKALOID" AD - Skopje	63759	Ж- 2011-1212
Farmacevtska hemiska kozmetička industrija "ALKALOID" AD - Skopje	63760	Ж- 2011-1213
Farmacevtska hemiska kozmetička industrija "ALKALOID" AD - Skopje	63762	Ж- 2011-1214
Farmacevtska hemiska kozmetička industrija "ALKALOID" AD - Skopje	63764	Ж- 2011-1215
Farmacevtska hemiska kozmetička industrija "ALKALOID" AD - Skopje	63766	Ж- 2011-1216
Farmacevtska hemiska kozmetička industrija "ALKALOID" AD - Skopje	63768	Ж- 2011-1217
Farmacevtska hemiska kozmetička industrija "ALKALOID" AD - Skopje	63769	Ж- 2011-1218
Farmacevtska hemiska kozmetička industrija "ALKALOID" AD - Skopje	63793	Ж- 2011-1190
FARMACEVTSKA HEMISKA KOZMETIČKA INDUSTRIJA "ALKALOID" AD, SKOPJE	63614	Ж- 2011-810
FARMACEVTSKA HEMISKA KOZMETIČKA INDUSTRIJA "ALKALOID" AD-SKOPJE	63654	Ж- 2011-752
Farouk Systems, Inc. (Texas Corporation)	63711	Ж- 2011-1031
FMC Corporation	63740	Ж- 2011-1157
FORTIS TEAM, d.o.o.	63615	Ж- 2011-496
Gabor Kovač	63644	Ж- 2011-537
GENERAL MOTORS LLC, kompanija sa ograničenom odgovornošću po propisima države Delaware	63800	Ж- 2011-1104
Goran Limić; Miloš Paunović; Miroslav Hristodulo; Nikola Grujić and Zorana Josipović	63751	Ж- 2011-877
GR. SARANTIS S.A. Industrial and Commercial Company of Cosmetics	63737	Ж- 2011-867
GR. SARANTIS S.A. Industrial and Commercial Company of Cosmetics	63738	Ж- 2011-868
GR. SARANTIS S.A. Industrial and Commercial Company of Cosmetics	63739	Ж- 2011-1036
Great Wall Motor Company Limited	63712	Ж- 2011-1055
GUMEL-PUMPE D.O.O. PRIVREDNO DRUŠTVO ZA PROIZVODNJU, TRGOVINU I USLUGE	63638	Ж- 2011-741

(732)	(111)	(210)
GUMEL-PUMPE D.O.O. Privredno društvo za proizvodnju, trgovinu i usluge	63653	Ж- 2011-797
GUMEL-PUMPE D.O.O. Privredno društvo za proizvodnju, trgovinu i usluge	63656	Ж- 2011-742
HEMIJSKA INDUSTRIJA "NEVENA" AD LESKOVAC - U RESTRUKTURIRANJU	63728	Ж- 2011-743
HEMOFARM A.D. farmaceutsko-hemijska industrija Vršac	63701	Ж- 2011-1966
HERCULES INCORPORATED	63795	Ж- 2011-1272
HUMANITARNA ORGANIZACIJA "NAŠA SRBIJA"	63680	Ж- 2011-1066
INDOFIL INDUSTRIES LIMITED	63724	Ж- 2011-1161
INDOFIL INDUSTRIES LIMITED	63725	Ж- 2011-1162
INFONET MEDIA, d.d.	63794	Ж- 2011-1224
Ironwood Pharmaceuticals, Inc.	63773	Ж- 2011-1077
JT International S.A.	63771	Ж- 2011-1222
JT International S.A.	63776	Ж- 2011-1221
Kaane American International Tobacco Co. Ltd.	63626	Ж- 2011-54
KARANOVIĆ & NIKOLIĆ O.A.D.	63610	Ж- 2011-655
Keen, Inc.	63689	Ж- 2011-966
Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" A.D. Beograd	63705	Ж- 2011-1054
Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" A.D. Beograd	63755	Ж- 2011-978
LES FOLIES doo	63696	Ж- 2011-822
LIFEMEDIC D.O.O.	63733	Ж- 2012-148
LIMONI S.p.A.	63678	Ж- 2011-124
LRC Products Limited	63687	Ж- 2011-1094
Marko Kostić	63723	Ж- 2011-1059
MARS, INCORPORATED	63700	Ж- 2011-1078
MEDICO UNO preduzeće za trgovinu d.o.o.	63761	Ж- 2012-126
MILAN BLAGOJEVIĆ AD	63747	Ж- 2011-360
Mitsubishi Jidosha Kogyo Kabushiki Kaisha	63633	Ж- 2011-976
NAVIP A.D. BEOGRAD - ZEMUN	63670	Ж- 2011-662

(732)	(111)	(210)
NAVIP A.D. BEOGRAD - ZEMUN	63729	Ж- 2011-788
Nedeljković Voislav; Nedeljković Petar	63675	Ж- 2011-939
NOBEL ILAC SANAYII VE TICARET ANONIM SIRKETI	63623	Ж- 2011-1962
NOBEL ILAC SANAYII VE TICARET ANONIM SIRKETI	63682	Ж- 2011-1945
NOBEL ILAC SANAYII VE TICARET ANONIM SIRKETI	63683	Ж- 2011-1947
NOBEL ILAC SANAYII VE TICARET ANONIM SIRKETI	63763	Ж- 2011-1946
NOBEL ILAC SANAYII VE TICARET ANONIM SIRKETI	63765	Ж- 2011-1948
PANTER d.o.o.	63734	Ж- 2011-673
PATRIMONS AUTOMOTIV D.O.O.	63706	Ж- 2011-1075
PF PRISM C.V., c/o Pfizer Manufacturing Holdings LLC	63601	Ж- 2011-768
PharmaSwiss d.o.o.	63732	Ж- 2011-1091
Preduzeće za marketing, izdavačku delatnost, radio i televiziju HAPPY TV d.o.o.	63632	Ж- 2011-782
Preduzeće za spoljnu i unutrašnju trgovinu RUIJI doo	63620	Ж- 2011-731
Prelovac Media d.o.o.	63731	Ж- 2012-26
Privredno Društvo "ГраундЗеро-GroundZero" d.o.o.	63715	Ж- 2011-1050
PRIVREDNO DRUŠTVO "DESIGN SOCKS" DOO	63752	Ж- 2011-995
PRIVREDNO DRUŠTVO "DESIGN SOCKS" DOO	63782	Ж- 2011-1074
Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o.	63602	Ж- 2011-737
Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o.	63603	Ж- 2011-736
Privredno društvo za trgovinu ribolovačkim priborom i hranama za primamljivanje ribe na veliko ENERGOTEAM d.o.o.	63619	Ж- 2011-919
Proizvodnja rakije i drugih alkoholnih pića "PODRUM LUKIĆ", preduzetnik Slađana Lukić	63612	Ж- 2011-618

(732)	(111)	(210)
Proizvodnja rakije i drugih alkoholnih pića "PODRUM LUKIĆ", preduzetnik Slađana Lukić	63617	Ж- 2011-619
PTP NT COMPANY	63709	Ж- 2011-460
Reckitt Benckiser N.V.	63657	Ж- 2007-2914
REXALL SUNDOWN, INC.	63767	Ж- 2011-3
RINOL DOO Beograd	63714	Ж- 2010-1924
S.C. COMCEH S.A.	63658	Ж- 2011-1062
SAMOSTALNI KREATIVNI CENTAR "PRIMART" Marine Anđelković	63736	Ж- 2010-2034
SHIMANO INC.	63704	Ж- 2011-1073
Simonović Dragoljub	63684	Ж- 2011-720
Slobodan Milićević	63799	Ж- 2011-266
Slobodan Nešović	63719	Ж- 2011-820
SMARTPHONE SHOP d.o.o.	63621	Ж- 2011-154
SOEX INDIA PRIVATE LIMITED	63735	Ж- 2011-1209
Sumitomo Chemical Co., Ltd.	63694	Ж- 2011-959
Suzana (Enver) Perić	63671	Ж- 2011-904
SZTR "AROMA - ĆIRIĆ"	63613	Ж- 2011-750
TAIHO PHARMACEUTICAL CO., LTD	63703	Ж- 2011-1033
TAIYO YUDEN CO., LTD.	63688	Ж- 2011-1095
TAVFIK GENERAL TRADING L.L.C.	63708	Ж- 2011-1079
TDR d.o.o.	63713	Ж- 2011-1064
TDR d.o.o.	63730	Ж- 2011-982
TELEFÓNICA, S.A.	63690	Ж- 2011-828
THE GILLETTE COMPANY	63635	Ж- 2011-892
THE GILLETTE COMPANY	63749	Ж- 2011-1185
THE GILLETTE COMPANY	63753	Ж- 2011-987
THE GILLETTE COMPANY	63756	Ж- 2011-1240
THE GILLETTE COMPANY	63791	Ж- 2011-1277
The Procter & Gamble Company	63629	Ж- 2011-588
The Procter & Gamble Company	63634	Ж- 2011-764
The Procter & Gamble Company	63636	Ж- 2011-784
The Procter & Gamble Company	63726	Ж- 2011-587
The Procter & Gamble Company	63754	Ж- 2011-980
TOYOTA JIDOSHA KABUSHIKI KAISHA (also trading as TOYOTA MOTOR CORPORATION)	63679	Ж- 2011-1035
Ugostiteljsko preduzeće ŠKOLJKA doo	63697	Ж- 2011-805
UNILEVER N.V.	63741	Ж- 2011-1178
UNILEVER N.V.	63778	Ж- 2011-1232
UNILEVER N.V.	63780	Ж- 2011-1235
UNITED BALKAN TRADE d.o.o.	63616	Ж- 2011-601
UNITED PHOSPHORUS LIMITED, Company organized under the law of United Kindom	63647	Ж- 2011-791
Univerexport export-import d.o.o. Novi Sad	63743	Ж- 2011-983
Univerexport export-import d.o.o. Novi Sad	63744	Ж- 2011-984
Univerexport export-import d.o.o. Novi Sad	63745	Ж- 2011-985
Ušće Tower I d.o.o.	63677	Ж- 2011-802
VESNA RAKAR and "AL GROSSO" d.o.o.	63790	Ж- 2010-1662
Vladan Nikolić PR, SZR "PINGVIN GOLD & SILVER"	63611	Ж- 2011-735
WILMAR INTERNATIONAL LIMITED	63792	Ж- 2011-1187
XTEP (CHINA) CO., LTD. (a corporation organized and existing under the laws of P.R. China)	63668	Ж- 2010-1323
Zoran Lujić	63625	Ж- 2011-304
Zrneks Tim doo	63627	Ж- 2011-859
Закрытое акционерное общество Фирма "Август", and Joint Stock Company “August” Inc	63750	Ж- 2011-1007
Закрытое акционерное общество Фирма "Август", Joint Stock Company “August” Inc,	63681	Ж- 2011-1030

ИНДЕКС БРОЈЕВА ЖИГОВА

INDEX OF THE TRADEMARK NUMBERS

(210)	(111)	(210)	(111)	(210)	(111)	(210)	(111)
Ж- 2011-768	63601	Ж- 2011-747	63641	Ж- 2011-1030	63681	Ж- 2012-24	63721
Ж- 2011-737	63602	Ж- 2011-746	63642	Ж- 2011-1945	63682	Ж- 2011-337	63722
Ж- 2011-736	63603	Ж- 2011-748	63643	Ж- 2011-1947	63683	Ж- 2011-1059	63723
Ж- 2011-1114	63604	Ж- 2011-537	63644	Ж- 2011-720	63684	Ж- 2011-1161	63724
Ж- 2011-1171	63605	Ж- 2011-759	63645	Ж- 2011-770	63685	Ж- 2011-1162	63725
Ж- 2011-1172	63606	Ж- 2011-785	63646	Ж- 2011-1097	63686	Ж- 2011-587	63726
Ж- 2011-1173	63607	Ж- 2011-791	63647	Ж- 2011-1094	63687	Ж- 2011-992	63727
Ж- 2011-899	63608	Ж- 2011-755	63648	Ж- 2011-1095	63688	Ж- 2011-743	63728
Ж- 2011-1115	63609	Ж- 2011-774	63649	Ж- 2011-966	63689	Ж- 2011-788	63729
Ж- 2011-655	63610	Ж- 2011-776	63650	Ж- 2011-828	63690	Ж- 2011-982	63730
Ж- 2011-735	63611	Ж- 2011-775	63651	Ж- 2011-831	63691	Ж- 2012-26	63731
Ж- 2011-618	63612	Ж- 2011-803	63652	Ж- 2011-825	63692	Ж- 2011-1091	63732
Ж- 2011-750	63613	Ж- 2011-797	63653	Ж- 2011-826	63693	Ж- 2012-148	63733
Ж- 2011-810	63614	Ж- 2011-752	63654	Ж- 2011-959	63694	Ж- 2011-673	63734
Ж- 2011-496	63615	Ж- 2011-754	63655	Ж- 2011-963	63695	Ж- 2011-1209	63735
Ж- 2011-601	63616	Ж- 2011-742	63656	Ж- 2011-822	63696	Ж- 2010-2034	63736
Ж- 2011-619	63617	Ж- 2007-2914	63657	Ж- 2011-805	63697	Ж- 2011-867	63737
Ж- 2011-819	63618	Ж- 2011-1062	63658	Ж- 2011-832	63698	Ж- 2011-868	63738
Ж- 2011-919	63619	Ж- 2011-1063	63659	Ж- 2011-1067	63699	Ж- 2011-1036	63739
Ж- 2011-731	63620	Ж- 2011-1065	63660	Ж- 2011-1078	63700	Ж- 2011-1157	63740
Ж- 2011-154	63621	Ж- 2011-780	63661	Ж- 2011-1966	63701	Ж- 2011-1178	63741
Ж- 2011-636	63622	Ж- 2011-778	63662	Ж- 2011-1093	63702	Ж- 2011-981	63742
Ж- 2011-1962	63623	Ж- 2011-779	63663	Ж- 2011-1033	63703	Ж- 2011-983	63743
Ж- 2011-843	63624	Ж- 2011-947	63664	Ж- 2011-1073	63704	Ж- 2011-984	63744
Ж- 2011-304	63625	Ж- 2011-950	63665	Ж- 2011-1054	63705	Ж- 2011-985	63745
Ж- 2011-54	63626	Ж- 2011-946	63666	Ж- 2011-1075	63706	Ж- 2011-581	63746
Ж- 2011-859	63627	Ж- 2011-948	63667	Ж- 2011-1081	63707	Ж- 2011-360	63747
Ж- 2011-1032	63628	Ж- 2010-1323	63668	Ж- 2011-1079	63708	Ж- 2011-1159	63748
Ж- 2011-588	63629	Ж- 2011-949	63669	Ж- 2011-460	63709	Ж- 2011-1185	63749
Ж- 2011-973	63630	Ж- 2011-662	63670	Ж- 2011-769	63710	Ж- 2011-1007	63750
Ж- 2011-783	63631	Ж- 2011-904	63671	Ж- 2011-1031	63711	Ж- 2011-877	63751
Ж- 2011-782	63632	Ж- 2011-941	63672	Ж- 2011-1055	63712	Ж- 2011-995	63752
Ж- 2011-976	63633	Ж- 2011-913	63673	Ж- 2011-1064	63713	Ж- 2011-987	63753
Ж- 2011-764	63634	Ж- 2011-918	63674	Ж- 2010-1924	63714	Ж- 2011-980	63754
Ж- 2011-892	63635	Ж- 2011-939	63675	Ж- 2011-1050	63715	Ж- 2011-978	63755
Ж- 2011-784	63636	Ж- 2011-940	63676	Ж- 2011-968	63716	Ж- 2011-1240	63756
Ж- 2011-971	63637	Ж- 2011-802	63677	Ж- 2011-424	63717	Ж- 2011-1210	63757
Ж- 2011-741	63638	Ж- 2011-124	63678	Ж- 2011-425	63718	Ж- 2011-1211	63758
Ж- 2011-745	63639	Ж- 2011-1035	63679	Ж- 2011-820	63719	Ж- 2011-1212	63759
Ж- 2011-744	63640	Ж- 2011-1066	63680	Ж- 2012-1	63720	Ж- 2011-1213	63760

(210)	(111)	(210)	(111)	(210)	(111)	(210)	(111)
Ж- 2012-126	63761	Ж- 2011-1222	63771	Ж- 2011-1120	63781	Ж- 2011-1277	63791
Ж- 2011-1214	63762	Ж- 2011-1129	63772	Ж- 2011-1074	63782	Ж- 2011-1187	63792
Ж- 2011-1946	63763	Ж- 2011-1077	63773	Ж- 2011-1118	63783	Ж- 2011-1190	63793
Ж- 2011-1215	63764	Ж- 2011-1119	63774	Ж- 2011-204	63784	Ж- 2011-1224	63794
Ж- 2011-1948	63765	Ж- 2011-1117	63775	Ж- 2011-812	63785	Ж- 2011-1272	63795
Ж- 2011-1216	63766	Ж- 2011-1221	63776	Ж- 2011-813	63786	Ж- 2011-1273	63796
Ж- 2011-3	63767	Ж- 2011-1116	63777	Ж- 2011-1015	63787	Ж- 2011-1274	63797
Ж- 2011-1217	63768	Ж- 2011-1232	63778	Ж- 2011-1013	63788	Ж- 2011-1275	63798
Ж- 2011-1218	63769	Ж- 2011-1121	63779	Ж- 2011-1014	63789	Ж- 2011-266	63799
Ж- 2011-1099	63770	Ж- 2011-1235	63780	Ж- 2010-1662	63790	Ж- 2011-1104	63800

ИНДЕКС ПО КЛАСАМА НИЧАНСКЕ КЛАСИФИКАЦИЈЕ РОБА И УСЛУГА

INDEX ACCORDING TO THE NICE CLASSIFICATION OF GOODS AND SERVICES

Класа: 1

63681
63694
63703
63714
63723
63750

Класа: 2

63709
63714

Класа: 3

63618
63629
63634
63644
63654
63657
63660
63671
63685
63687
63711
63714
63726
63728
63737
63738
63739
63741
63749
63753
63757
63758
63759
63760
63762
63764
63766
63768
63769
63778
63785
63790
63791
63793

Класа: 4

63678
63743

Класа: 5

63604
63605
63606
63607
63609
63614
63615
63618
63623
63624
63631
63636
63639
63640
63641
63642
63643
63644
63646
63647
63657
63660
63664
63665
63666
63667
63669
63681
63682
63683
63691
63694
63699
63701
63703
63707
63720
63721
63723
63724
63725
63732
63733
63740
63750
63761
63763
63765
63767
63772
63773
63785
63786
63787
63788
63789
63793

Класа: 6

63611
63744

Класа: 7

63638
63653
63656
63684
63706
63744
63746

Класа: 8

63635
63678
63684
63723
63744
63756
63791

Класа: 9

63645
63648
63655
63688
63690
63702
63709
63719
63731
63744
63796
63797
63798

Класа: 10

63659

Класа: 11

63657
63744
63747

Класа: 12

63633
63679
63704
63706
63746
63799

Класа: 13

63650
63651

Класа: 14

63611
63671
63675
63678

Класа: 15

63645

Класа: 16

63622
63632
63644
63648
63655
63658
63661
63662
63663
63677
63678
63709
63742
63743
63754
63770
63790
63793

Класа: 18

63668
63671
63743
63748

Класа: 20

63625
63678

Класа: 21

63678
63744
63780

Класа: 23

63678
63743

Класа: 24

63625
63671
63678
63743

Класа: 25

63620
63622
63628
63648
63649
63655
63668
63671
63687
63689
63716
63734
63743
63748
63752
63782

Класа: 26

63671
63678
63734
63743
63774
63775
63777
63779
63781
63783

Класа: 27

63678
63743

Класа: 28

63619
63678
63743

Класа: 29

63624
63630
63672
63676
63692
63693
63700
63742
63755
63790
63792

Класа: 30

63602
63603
63613
63624
63627
63676
63695
63700
63705
63755
63790
63792

Класа: 31

63619
63755
63792

Класа: 32

63646
63716
63718
63722
63790

Класа: 33

63612
63616
63617
63670
63716
63717
63718
63722
63729
63745

Класа: 34

63626
63708
63713
63727
63730
63735
63743
63771
63776

Класа: 35

63608
63610
63611
63621
63625
63637
63644
63673
63677
63678
63690
63713
63715
63719
63730
63746
63748
63770
63784
63794
63795

Класа: 36

63608
63674
63677
63686
63698

Класа: 37

63638
63653
63656
63712

Класа: 38

63632
63648
63655
63690
63702
63710
63719
63794

Класа: 39

63637
63644
63648
63652
63655
63710
63784

Класа: 41

63610
63632
63677
63680
63784

Класа: 42

63610
63644
63675
63690
63696
63710
63715
63719
63736
63751
63770
63784
63794

Класа: 43

63652
63697
63702
63731
63742

Класа: 44

63675
63681
63715
63750
63784

Класа: 45

63610
63784

ОБЈАВА УПИСАНИХ ПРОМЕНА РЕГИСТРОВАНИХ ЖИГОВА ОД 06.04. 2012. ДО 05.06.2012. ГОДИНЕ

Publications of Entered Changes of Registered Trademarks from April 6th, 2012 to June 5th, 2012

1. Промена имена и адресе

Име и/или адреса носиоца жига рег.број **1796** промењена је у OSRAM AG, 1, Hellabrunner Strasse, D-81543 Münchem, DE

Име и/или адреса носиоца жига рег.број **12533** промењена је у OSRAM AG, 1, Hellabrunner Strasse, D-81543 Münchem, DE

Име и/или адреса носиоца жига рег.број **13766** промењена је у GlaxoSmithKline Consumer Healthcare GmbH, Albert Schweitzer-Gasse 6, 1140 Wien, AT

Име и/или адреса носиоца жига рег.број **17387** промењена је у OMRON CORPORATION, 801, Minamifudodo-cho, Horikawahigashiiru, Shiokoji-dori, Shimogyo-ku, Kyoto-shi, Kyoto 600-8530, JP

Име и/или адреса носиоца жига рег.број **17965** промењена је у DUNHILL TOBACCO OF LONDON LIMITED, Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **18999** промењена је у ALLIED DOMECQ SPIRITS & WINE LIMITED, Chivas House, 72 Chancellors Road, London W6 9RS, UK

Име и/или адреса носиоца жига рег.број **19001** промењена је у American Safety Razor Company, LLC, 240 Cedar Knolls Road, Cedar Knolls, New Jersey 07927, US

Име и/или адреса носиоца жига рег.број **19771** промењена је у REVLON CONSUMER PRODUCTS CORPORATION, 237 Park Avenue, New York, N.Y. 10017, US

Име и/или адреса носиоца жига рег.број **19801** промењена је у REVLON CONSUMER PRODUCTS CORPORATION, 237 Park Avenue, New York, N.Y. 10017, US

Име и/или адреса носиоца жига рег.број **20554** промењена је у DUNHILL TOBACCO OF LONDON LIMITED, Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **21191** промењена је у IMPERIAL CHEMICAL INDUSTRIES LIMITED, 26th Floor, Portland House, Bressenden Place, London SW1E 5BG, UK

Име и/или адреса носиоца жига рег.број **21504** промењена је у Pernod Ricard Mexico, S.A. de C.V. Paseo de Los Tamarindos No. 100, Floors 3&4, Bosques de Las Lomas, C.P. 05120, Mexico, D.F., MX

Име и/или адреса носиоца жига рег.број **21508** промењена је у Pernod Ricard Mexico, S.A. de C.V. Paseo de Los Tamarindos No. 100, Floors 3&4, Bosques de Las Lomas, C.P. 05120, Mexico, D.F., MX

Име и/или адреса носиоца жига рег.број **22951** промењена је у Woodward, Inc. 5001 North Second Street, Rockford, Illinois, US

Име или адреса носиоца жига рег.број **22951** промењена је у Woodward, Inc. 1000 East Drake Road, Fort Collins, Colorado 80525 , US

Име и/или адреса носиоца жига рег.број **26101** промењена је у Rain Bird Corporation, 1000 W. Sierra Madre Ave., Azusa, California 91702, US

Име и/или адреса носиоца жига рег.број **26174** промењена је у FARMACEVTSKA HEMISKA KOZMETIČKA INDUSTRIJA "ALKALOID" AD, SKOPJE, Bul. Aleksandar Makedonski 12, 1000 Skopje, MK

Име и/или адреса носиоца жига рег.број **26998** промењена је у Anheuser-Busch, LLC, One Busch Place, St. Louis, Missouri 63118, US

Име и/или адреса носиоца жига рег.број **27023** промењена је у JORDACHE ENTERPRISES, INC. 1400 Broadway, New York, N.Y. 10018, US

Име и/или адреса носиоца жига рег.број **27257** промењена је у Anheuser-Busch, LLC, One Busch Place, St. Louis, Missouri 63118, US

Име и/или адреса носиоца жига рег.број **28157** промењена је у Meiji Seika Pharma Co., Ltd., 4-16, Kyobashi 2-Chome, Chuo-ku, Tokyo, JP

Име и/или адреса носиоца жига рег.број **28672** промењена је у DUNHILL TOBACCO OF LONDON LIMITED, Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **29296** промењена је у SHERATON INTERNATIONAL, LLC, 1111 Westchester Avenue, White Plains, N.Y. 10604, US

Име и/или адреса носиоца жига рег.број **29296** промењена је у SHERATON INTERNATIONAL, LLC, 1111 Westchester Avenue, White Plains, N.Y. 10604, US

Име и/или адреса носиоца жига рег.број **29916** промењена је у Anheuser-Busch, LLC, One Busch Place, St. Louis, Missouri 63118, US

Име и/или адреса носиоца жига рег.број **33306** промењена је у Anheuser-Busch, LLC, One Busch Place, St. Louis, Missouri 63118, US

Име и/или адреса носиоца жига рег.број **33781** промењена је у DUNHILL TOBACCO OF LONDON LIMITED, Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **34171** промењена је у Anheuser-Busch, LLC, One Busch Place, St. Louis, Missouri 63118, US

Име и/или адреса носиоца жига рег.број **36124** промењена је у Anheuser-Busch, LLC, One Busch Place, St. Louis, Missouri 63118, US

Име и/или адреса носиоца жига рег.број **36446** промењена је у Preduzeće za proizvodnju i promet farmaceutskih proizvoda "SLAVIAMED" d.o.o. ul. Bulevar oslobođenja 177, Beograd, RS

Име и/или адреса носиоца жига рег.број **36447** промењена је у Preduzeće za proizvodnju i promet farmaceutskih proizvoda "SLAVIAMED" d.o.o. ul. Bulevar oslobođenja 177, Beograd, RS

Име или адреса носиоца жига рег.број **36448** промењена је у Preduzeće za proizvodnju i promet farmaceutskih proizvoda "SLAVIAMED" d.o.o. ul. Bulevar oslobođenja 177, Beograd, RS

Име и/или адреса носиоца жига рег.број **36572** промењена је у Viacom Overseas Holdings C.V. Landhuis Joonchi, Kaya Richard J. Beajon Z/N, Curacao, AN

Име и/или адреса носиоца жига рег.број **36974** промењена је у AD MENTA IZ PADEJA, DRUŠTVO ZA PROIZVODNJU I PRERADU LEKOVITOG BILJA - U STEČAJU, 23325 PADEJ, VAN NASELJA BB, RS

Име и/или адреса носиоца жига рег.број **37834** промењена је у Viacom Overseas Holdings C.V. Landhuis Joonchi, Kaya Richard J. Beajon Z/N, Curacao, AN

Име и/или адреса носиоца жига рег.број **38377** промењена је у Anheuser-Busch, LLC, One Busch Place, St. Louis, Missouri 63118, US

Име и/или адреса носиоца жига рег.број **39452** промењена је у Weight Watchers International, Inc.11 Madison Avenue, New York, New York 10010, US

Име и/или адреса носиоца жига рег.број **39490** промењена је у BRITISH AMERICAN TOBACCO EXPORTS B.V. Handelsweg 53A, Amstelveen 1181 ZA, NL

Име и/или адреса носиоца жига рег.број **39770** промењена је у GENENTECH, INC. 1 DNA Way, South San Francisco, CA 94080-4990, US

Име и/или адреса носиоца жига рег.број **39771** промењена је у Genentech. Inc. 1 DNA Way, South San Francisco, CA 94080-4990, US

Име и/или адреса носиоца жига рег.број **39847** промењена је у Anheuser-Busch, LLC, One Busch Place, St. Louis, Missouri 63118, US

Име и/или адреса носиоца жига рег.број **39986** промењена је у DUNHILL TOBACCO OF LONDON LIMITED, Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **39988** промењена је у DUNHILL TOBACCO OF LONDON LIMITED, Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **40367** промењена је у DUNHILL TOBACCO OF LONDON LIMITED, Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **41046** промењена је у DUNHILL TOBACCO OF LONDON LIMITED, Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **41380** промењена је у DUNHILL TOBACCO OF LONDON LIMITED, Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **41566** промењена је у GlaxoSmithKline LLC, Corporation Service Company, 2711 Centerville Road, Suite 400, Wilmington, County of New Castle, Delaware 19808, US

Име и/или адреса носиоца жига рег.број **41572** промењена је у VIVARTIA HOLDING S.A. 10, Ziridi street, 151 23 Maroussi, GR

Име или адреса носиоца жига рег.број **41700** промењена је у GlaxoSmithKline LLC, Corporation Service Company, 2711 Centerville Road, Suite 400, Wilmington, Country of New Castle, Delaware 19808, US

Име и/или адреса носиоца жига рег.број **41701** промењена је у GlaxoSmithKline LLC, Corporation Service Company, 2711 Centerville Road, Suite 400, Wilmington, County of New Castle, Delaware 19808, US

Име и/или адреса носиоца жига рег.број **41702** промењена је у GlaxoSmithKline LLC, Corporation Service Company, 2711 Centerville Road, Suite 400, Wilmington, County of New Castle, Delaware 19808, US

Име и/или адреса носиоца жига рег.број **41752** промењена је у GlaxoSmithKline LLC, Corporation Service Company, 2711 Centerville Road, Suite 400, Wilmington, County of New Castle , Delaware 19808, US

Име и/или адреса носиоца жига рег.број **41872** промењена је у GM KOREA COMPANY, 199-1 Cheongcheon-2Dong, Bupyung-Gu, Incheon, KR

Име и/или адреса носиоца жига рег.број **41903** промењена је у GM KOREA COMPANY, 199-1 Cheongcheon-2Dong, Bupyung-Gu, Incheon, KR

Име и/или адреса носиоца жига рег.број **41905** промењена је у GM KOREA COMPANY, 199-1 Cheongcheon-2Dong, Bupyung-Gu, Incheon, KR

Име и/или адреса носиоца жига рег.број **42082** промењена је у Anheuser-Busch, LLC, One Busch Place, St. Louis, Missouri 63118, US

Име и/или адреса носиоца жига рег.број **42768** промењена је у GlaxoSmithKline LLC, Corporation Service Company, 2711 Centerville Road, Suite 400, Wilmington, Country of New Castle, Delaware 19808, US

Име и/или адреса носиоца жига рег.број **42769** промењена је у GlaxoSmithKline LLC, Corporation Service Company, 2711 Centerville Road, Suite 400, Wilmington, County of New Castle, Delaware 19808, US

Име и/или адреса носиоца жига рег.број **43529** промењена је у GM KOREA COMPANY, 199-1 Cheongcheon-2Dong, Bupyung-Gu, Incheon, KR

Име и/или адреса носиоца жига рег.број **43939** промењена је у Anheuser-Busch, LLC, One Busch Place, St.Louis, Missouri 63118, US

Име и/или адреса носиоца жига рег.број **43961** промењена је у Anheuser-Busch, LLC, One Busch Place, St. Louis, Missouri 63118, US

Име и/или адреса носиоца жига рег.број **44199** промењена је у Wiley Publishing, Inc. 111 River Street, Hoboken, NJ 07030, US

Име и/или адреса носиоца жига рег.број **44627** промењена је у "BOSNALIJEK" d.d. Farmaceutska i hemijska industrija, dioničko društvo, Jukićeva 53, Sarajevo, BA

Име и/или адреса носиоца жига рег.број **44628** промењена је у "BOSNALIJEK" d.d. Farmaceutska i hemijska industrija, dioničko društvo, Jukićeva 53, Sarajevo, BA

Име и/или адреса носиоца жига рег.број **44811** промењена је у DUNHILL TOBACCO OF LONDON LIMITED, Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **44812** промењена је у DUNHILL TOBACCO OF LONDON LIMITED, Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **44814** промењена је у "BOSNALIJEK" d.d. Farmaceutska i hemijska industrija, Jukićeva 53, Sarajevo, BA

Име и/или адреса носиоца жига рег.број **45187** промењена је у DUNHILL TOBACCO OF LONDON LIMITED, Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **45300** промењена је у DUNHILL TOBACCO OF LONDON LIMITED,Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **45548** промењена је у GM KOREA COMPANY, 199-1 Cheongcheon-2Dong, Bupyung-Gu, Incheon, Koreja, KR

Име и/или адреса носиоца жига рег.број **45876** промењена је у GlaxoSmithKline LLC, Corporation Service Company, 2711 Centerville Road, Suite 400, Wilmington, County of New Castle, Delaware 19808, US

Име и/или адреса носиоца жига рег.број **45888** промењена је у GlaxoSmithKline LLC, Corporation Service Company, 2711 Centerville Road, Suite 400, Wilmington, County of New Castle, Delaware 19808, US

Име и/или адреса носиоца жига рег.број **45889** промењена је у GlaxoSmithKline LLC, Corporation Service Company, 2711 Centerville Road, Suite 400, Wilmington, County of New Castle, Delaware 19808, US

Име и/или адреса носиоца жига рег.број **45952** промењена је у GlaxoSmithKline LLC, Corporation Service Company, 2711 Centerville Road, Suite 400, Wilmington, County of New Castle, Delaware 19808, US

Име и/или адреса носиоца жига рег.број **46151** промењена је у DUNHILL TOBACCO OF LONDON LIMITED,Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **46490** промењена је у DUNHILL TOBACCO OF LONDON LIMITED,Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **47032** промењена је у Teva Czech Industries s.r.o Ostravská 29, 747 70 Opava, Komárov, CZ

Име и/или адреса носиоца жига рег.број **47106** промењена је у ImClone LLC, korporacija државе Delaware, 450 East 29th Street, New York, New York 10016, US

Име и/или адреса носиоца жига рег.број **47193** промењена је у MITSUBISHI SHOJI KAISHA LIMITED 3-1, Marunouchi 2-chome, Chiyoda-ku, Tokyo, JP

Име и/или адреса носиоца жига рег.број **47194** промењена је у MITSUBISHI SHOJI KAISHA LIMITED 3-1, Marunouchi 2-chome, Chiyoda-ku, Tokyo, JP

Име и/или адреса носиоца жига рег.број **47579** промењена је у Falmer Jeans Limited, Gillibrands Road, Skelmersdale, West Lancashire WN8 9TB, GB

Име и/или адреса носиоца жига рег.број **47585** промењена је у Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI - BANAT" AD, Beograd, Bul. Mihajla Pupina 115G , RS

Име и/или адреса носиоца жига рег.број **47626** промењена је у HEMOFARM A.D. farmaceutsko-hemijska industrija Vršac, Beogradski put bb, 26300 Vršac, RS

Име и/или адреса носиоца жига рег.број **47643** промењена је у HEMOFARM A.D. farmaceutsko-hemijska industrija Vršac, Beogradski put bb, 26300 Vršac, RS

Име и/или адреса носиоца жига рег.број **47645** промењена је у HEMOFARM A.D. farmaceutsko-hemijska industrija Vršac, Beogradski put bb, 26300 Vršac, RS

Име и/или адреса носиоца жига рег.број **47699** промењена је у PFIZER HEALTH AB 191 90 Sollentuna, SE

Име и/или адреса носиоца жига рег.број **47700** промењена је у Parke, Davis & Company LLC, 235 East 42nd Street, New York, New York 10017, US

Име и/или адреса носиоца жига рег.број **47700** промењена је у Parke, Davis & Company LLC, 235 East 42nd Street, New York, New York 10017, US

Име и/или адреса носиоца жига рег.број **47734** промењена је у Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o. Beograd, Požeška 65/b, RS

Име и/или адреса носиоца жига рег.број **47745** промењена је у Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o. Požeška 65/b, Beograd, RS

Име и/или адреса носиоца жига рег.број **47837** промењена је у Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o. Požeška 65/b, Beograd, RS

Име и/или адреса носиоца жига рег.број **47846** промењена је у Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o. Požeška 65/b, Beograd, RS

Име и/или адреса носиоца жига рег.број **47849** промењена је у Privredno društvo za proizvodnju čokolade, bombona i peciva "PIONIR" d.o.o. Požeška 65/b, Beograd, RS

Име и/или адреса носиоца жига рег.број **47852** промењена је у GM KOREA COMPANY, 199-1 Cheongcheon-2Dong, Bupyung-Gu, Incheon, Koreja, KR

Име и/или адреса носиоца жига рег.број **47868** промењена је у N.E.T. Co United S.A. P.O. Box 957, Offshore Incorporations Centre, Road Town, Tortola, VG

Име и/или адреса носиоца жига рег.број **47895** промењена је у Parke, Davis & Company LLC, 235 East 42nd Street, New York, New York 10017, US

Име и/или адреса носиоца жига рег.број **47895** промењена је у Capsugel Belgium NV, Rijksweg 11, 2880 Bornem, BE

Име и/или адреса носиоца жига рег.број **47927** промењена је у INVENSYS plc. 3rd Floor, 40 Grosvenor Place, London SW1X 7AW United Kingdom, GB

Име и/или адреса носиоца жига рег.број **48025** промењена је у GM KOREA COMPANY, 199-1 Cheongcheon-2Dong, Bupyung-Gu, Incheon, Koreja, KR

Име и/или адреса носиоца жига рег.број **48187** промењена је у Društvo sa ograničenom odgovornošću za unutrašnju i spoljnu trgovinu "IDEA" Autoput za Zagreb br. 11A, Beograd, RS

Име и/или адреса носиоца жига рег.број **48393** промењена је у VIVARTIA HOLDING S.A. 10, Ziridi street, 151 23 Maroussi, GR

Име и/или адреса носиоца жига рег.број 48398 промењена је у Anheuser-Busch, LLC, One Busch Place, St.Louis, Missouri 63118, US

Име и/или адреса носиоца жига рег.број **48399** промењена је у Anheuser-Busch, LLC, One Busch Place, St.Louis, Missouri 63118, US

Име и/или адреса носиоца жига рег.број **48476** промењена је у Everest S.A., 14B Building, New Airport EL Venizelos, PC 19019 Spata, GR

Име и/или адреса носиоца жига рег.број **48631** промењена је у Pasteria S.A., 14B Building, New Airport EL Venizelos, PC 19019 Spata, GR

Име и/или адреса носиоца жига рег.број **48731** промењена је у PFIZER HEALTH AB, 191 90 Sollentuna, SE

Име и/или адреса носиоца жига рег.број **48743** промењена је у ŠTAMPA SISTEM d.o.o. Beograd, Preduzeće za trgovinu na malo, Bulevar Milutina Milankovića 19, Beograd, RS

Име и/или адреса носиоца жига рег.број **48927** промењена је у GM KOREA COMPANY, 199-1 Cheongcheon-2Dong, Bupyung-Gu, Incheon, Koreja, KR

Име и/или адреса носиоца жига рег.број **49050** промењена је у GM KOREA COMPANY, 199-1 Cheongcheon-2Dong, Bupyung-Gu, Incheon, Koreja, KR

Име и/или адреса носиоца жига рег.број **49346** промењена је у Henri Bendel, Inc. (Delaware corporation), 666 Fifth Avenue, 4th Floor, New York, New York 10103, US

Име или адреса носиоца жига рег.број **49627** промењена је у TV EXTRA d.o.o., Poduzeće za novinsko-nakladničku djelatnost, Radnička cesta 45/III, 1000 Zagreb, HR

Име и/или адреса носиоца жига рег.број **49627** промењена је у NCL Media Grupa d.o.o. za novinsko-nakladničku djelatnost, Radnička cesta 45/III, 1000 Zagreb, HR

Име или адреса носиоца жига рег.број **49628** промењена је у TV EXTRA d.o.o., Poduzeće za novinsko-nakladničku djelatnost, Radnička cesta 45/III, 1000 Zagreb, HR

Име и/или адреса носиоца жига рег.број **49628** промењена је у NCL Media Grupa d.o.o. za novinsko-nakladničku djelatnost, Radnička cesta 45/III, 1000 Zagreb, HR

Име и/или адреса носиоца жига рег.број **50134** промењена је у ISKRA, elektro in elektronska industrija, d.d. Stegne 21, 1000 Ljubljana, SI

Име и/или адреса суносиоца жига рег.број **50851** промењена је у AKCIONARSKO DRUŠTVO ZA IZDAVANJE PUBLIKACIJA "BIGZ PUBLISHING" Bulevar vojvode Mišića 17, Beograd; "BIGZ KNJIŽARSKO TRGOVINSKO PREDUZEĆE" DOO Bulevar vojvode Mišića 17, Beograd, и GRAFIČKO DRUŠTVO "BIGZ" AD. Bulevar vojvode Mišića 17, Beograd, RS

Име и/или адреса носиоца жига рег.број **52545** промењена је у GlaxoSmithKline LLC, Corporation Service Company, 2711 Centerville Road, Suite 400, Wilmington, County of New Castle, Delaware 19808, US

Име и/или адреса носиоца жига рег.број **52546** промењена је у GlaxoSmithKline LLC, Corporation Service Company, 2711 Centerville Road, Suite 400, Wilmington, County of New Castle, Delaware 19808, US

Име и/или адреса носиоца жига рег.број **54564** промењена је у SHERATON INTERNATIONAL, LLC, 1111 Westchester Avenue, White Plains, N.Y. 10604, US

Име и/или адреса носиоца жига рег.број **55089** промењена је у VIVARTIA HOLDING S.A. 10, Ziridi street, 151 23 Maroussi, GR

Име и/или адреса носиоца жига рег.број **55090** промењена је у VIVARTIA HOLDING S.A. 10, Ziridi street, 151 23 Maroussi, GR

Име и/или адреса носиоца жига рег.број **55259** промењена је у Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD, Bulevar Mihajla Pupina 115G, Beograd, RS

Име и/или адреса носиоца жига рег.број **58230** промењена је у Dunhill Tobacco of London Limited, Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **58239** промењена је у DUNHILL TOBACCO OF LONDON LIMITED, Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **58323** промењена је у DUNHILL TOBACCO OF LONDON LIMITED, Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **58554** промењена је у GM KOREA COMPANY, 199-1 Cheongcheon-2Dong, Bupyung-Gu, Incheon, KR

Име и/или адреса носиоца жига рег.број **58596** промењена је у DUNHILL TOBACCO OF LONDON LIMITED, Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **58599** промењена је у Parke, Davis & Company LLC, 235 East 42nd Street, New York, New York 10017, US

Име и/или адреса носиоца жига рег.број **58732** промењена је у Dunhill Tobacco of London Limited, Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **58750** промењена је у Dunhill Tobacco of London Limited, Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **58934** промењена је у GlaxoSmithKline LLC, Corporation Service Company, 2711 Centerville Road, Suite 400, Wilmington, County of New Castle, Delaware 19808, US

Име и/или адреса носиоца жига рег.број **59964** промењена је у SHERATON INTERNATIONAL, LLC, 1111 Westchester Avenue, White Plains, N.Y. 10604, US

Име и/или адреса носиоца жига рег.број **60276** промењена је у DAHLIA kozmetičko-farmaceutska i hemijska industrija DOO, Batajnički drum 12, 11000 Beograd-Zemun, RS

Име и/или адреса носиоца жига рег.број **60874** промењена је у SHERATON INTERNATIONAL, LLC, 1111 Westchester Avenue, White Plains, N.Y. 10604, US

Име и/или адреса носиоца жига рег.број **61259** промењена је у Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD, Beograd, Bulevar Mihajla Pupina 115G, RS

Име и/или адреса носиоца жига рег.број **61260** промењена је у Meiji Seika Pharma Co., Ltd., 4-16, Kyobashi 2-Chome, Chuo-ku, Tokyo, JP

Име и/или адреса носиоца жига рег.број **61450** промењена је у Alvogen Pharma d.o.o. Pašnjačka bb, 26367 Barice-Plandište, RS

Име и/или адреса носиоца жига рег.број **61451** промењена је у Alvogen Pharma d.o.o. Pašnjačka bb, 26367 Barice-Plandište, RS

Име и/или адреса носиоца жига рег.број **61452** промењена је у Alvogen Pharma d.o.o. Pašnjačka bb, 26367 Barice-Plandište, RS

Име и/или адреса носиоца жига рег.број **61772** промењена је у DUNHILL TOBACCO OF LONDON LIMITED,Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **61782** промењена је у Alvogen Pharma d.o.o. Pašnjačka bb, 26367 Barice-Plandište , RS

Име и/или адреса носиоца жига рег.број **61797** промењена је у Alvogen Pharma d.o.o. Pašnjačka bb, 26367 Barice-Plandište , RS

Име и/или адреса носиоца жига рег.број **62141** промењена је у Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD, Bulevar Mihajla Pupina 115G, Beograd, RS

Име и/или адреса носиоца жига рег.број **62142** промењена је у Koncern za proizvodnju i promet konditorskih proizvoda "BAMBI-BANAT" AD, Bulevar Mihajla Pupina 115G, Beograd, RS

Име и/или адреса носиоца жига рег.број **62234** промењена је у Alvogen Pharma d.o.o. Pašnjačka bb, 26367 Barice-Plandište, RS

Име и/или адреса носиоца жига рег.број **62235** промењена је у Alvogen Pharma d.o.o. Pašnjačka bb, 26367 Barice-Plandište , RS

Име и/или адреса носиоца жига рег.број **62236** промењена је у Alvogen Pharma d.o.o. Pašnjačka bb, 26367 Barice-Plandište , RS

Име и/или адреса носиоца жига рег.број **62535** промењена је у Alvogen Pharma d.o.o. Pašnjačka bb, 26367 Barice-Plandište , RS

Име и/или адреса носиоца жига рег.број **62859** промењена је у GlaxoSmithKline LLC, Corporation Service Company, 2711 Centerville Road, Suite 400, Wilmington, County of New Castle, Delaware 19808, US

Име и/или адреса носиоца жига рег.број **62983** промењена је у DUNHILL TOBACCO OF LONDON LIMITED, Globe House, 4 Temple Place, London WC2R 2PG, UK

Име и/или адреса носиоца жига рег.број **63237** промењена је у Alvogen Pharma d.o.o. Pašnjačka bb, 26367 Barice-Plandište, RS

2. Пренос права

За жиг бр. **17900** извршен је пренос на MOLSON COORS BREWING COMPANY (UK) LIMITED,137 High Street, Burton Upon Trent, Staffordshire, DE14 1JZ, UK

За жиг бр. **25519** извршен је пренос на MOLSON COORS BREWING COMPANY (UK) LIMITED,137 High Street, Burton Upon Trent, Staffordshire, DE14 1JZ, UK

За жиг бр. **27913** извршен је пренос на Clinigen Healthcare Limited,Wilmot House, St James Court, Friar Gate, Derby, DE1 1BT, GB

За жиг бр. **27933** извршен је пренос на MOLSON COORS BREWING COMPANY (UK) LIMITED,137 High Street, Burton Upon Trent, Staffordshire, DE14 1JZ, UK

За жиг бр. **28157** извршен је пренос на Meiji Holdings Co., Ltd.,4-16, Kyobashi 2-Chome, Chuo-ku, Tokyo, JP

За жиг бр. **28465** извршен је пренос на MOLSON COORS BREWING COMPANY (UK) LIMITED,137 High Street, Burton Upon Trent, Staffordshire, DE14 1JZ, UK

За жиг бр. **29296** извршен је пренос на Sheraton International IP, LLC, One StarPoint, Stamford, Connecticut 06902, US

За жиг бр. **32794** извршен је пренос на Yara International ASA,Bygdoy Alle 2, 0257 Oslo, NO

За жиг бр. **35655** извршен је пренос на ABSOLUT HOLDING FILIAL, P.O. Box 47170, SE-100 74 Stockholm, SE

За жиг бр. **37396** извршен је пренос на Маријана Милетић,Београд, Устаничка 129, RS

За жиг бр. **38676** извршен је пренос на H.B.Fuller IP Licensing GmbH,Lindenstrasse 8, 6340 Baar, CH

За жиг бр. **39473** извршен је пренос на AEP Industries Inc.,125 Philips Avenue, South Hackensack, New Jersey 07606, US

За жиг бр. **40660** извршен је пренос на SCG Power Rangers LLC, 10100 Santa Monica Blvd, Suite 600, Los Angeles, California, US

За жиг бр. **40684** извршен је пренос на Omega Research and Development Technology LLC,150 Marcus Boulevard, Hauppauge, New York 11788, US

За жиг бр. **40775** извршен је пренос на Omega Research and Development Technology LLC, 150 Marcus Boulevard, Hauppauge, New York 11788, US

За жиг бр. **41572** извршен је пренос на GOODY'S S.A. Societe Anonyme of Catering Services, 10, Ziridi Street, Maroussi-Attika 15123, GR

За жиг бр. **43413** извршен је пренос на ABSOLUT HOLDING FILIAL, P.O. Box 47170, SE-100 74 Stockholm, SE

За жиг бр. **43592** извршен је пренос на ABSOLUT HOLDING FILIAL, P.O. Box 47170, SE-100 74 Stockholm, SE

За жиг бр. **43866** извршен је пренос на ILLINOIS TOOL WORKS INC., 3600 West Lake Avenue, Glenview, Illinois 60026, US

За жиг бр. **44178** извршен је пренос на MSD Oss B.V. , Kloosterstraat 6, 5349 AB Oss, NL

За жиг бр. 44199 извршен је пренос на John Wiley & Sons, Inc, 111 River Street, Hoboken, NJ 07030, US

За жиг бр. **44843** извршен је пренос на Limited Stores, LLC (Delaware limited liability company), 7775 Walton Parkway, New Albany, Ohio 43054, US

За жиг бр. **47032** извршен је пренос на IVAX Pharmaceuticals s.r.o Ostravská 29, 747 70 Opava-Komárov, CZ

За жиг бр. **47579** извршен је пренос на Matalan Limited, Gillibrands Road, Skelmersdale, West Lancashire WN8 9TB, GB

За жиг бр. **47637** извршен је пренос на THE BENRIACH DISTILLERY COMPANY LIMITED, Lochend Industrial Estate, Queen Ann Drive, Newbridge, Edinburgh, EH28 8PL, Scotland, UK

За жиг бр. **47700** извршен је пренос на Capsugel Belgium NV, Rijksweg 11, 2880 Bornem, BE

За жиг бр. **47895** извршен је пренос на Capsugel Belgium NV, Rijksweg 11, 2880 Bornem, BE

За жиг бр. **48393** извршен је пренос на GOODY'S S.A. Societe Anonyme of Catering Services, 10, Ziridi Street, Maroussi-Attika 15123, GR

За жиг бр. **48743** извршен је пренос на ŠTAMPA SISTEM d.o.o. Beograd, Preduzeće za trgovinu na malo, Kosovska 3, Beograd, RS

За жиг бр. **48789** извршен је пренос на Privredno društvo za turizam trgovinu ZLATNIK-KOMERC d.o.o., Dobanovačka 95, Zemun, RS

За жиг бр. **48881** извршен је пренос на VECTOR TOBACCO INC.,3800 Paramount Parkway, Suite 250, P.O. Box 2010, Morrisville, NC 27560, US

За жиг бр. **49045** извршен је пренос на NBTY, Inc., 2100 Smithtown Ave., Ronkonkoma, New York 11779, US

За жиг бр. **49583** извршен је пренос на H. von Gimborn GmbH, Albert-Einstein-Str. 6, 46446 Emmerich, DE

За жиг бр. **49584** извршен је пренос на H. von Gimborn GmbH, Albert-Einstein-Str. 6, 46446 Emmerich, DE

За жиг бр. **49743** извршен је пренос на VECTOR TOBACCO INC., 3800 Paramount Parkway, Suite 250, P.O. Box 2010, Morrisville, NC 27560, US

За жиг бр. **52374** извршен је пренос на John Wiley & Sons, Inc, 111 River Street, Hoboken, NJ 07030, US

За жиг бр. **52499** извршен је пренос на Omega Research and Development Technology LLC, 150 Marcus Boulevard, Hauppauge, New York 11788, US

За жиг бр. **53429** извршен је пренос на John Wiley & Sons, Inc, 111 River Street, Hoboken, NJ 07030, US

За жиг бр. **53986** извршен је пренос на Omega Research and Development Technology LLC, 150 Marcus Boulevard, Hauppauge, New York 11788, US

За жиг бр. **54564** извршен је пренос на Sheraton International IP, LLC, One StarPoint, Stamford, Connecticut 06902, US

За жиг бр. **55089** извршен је пренос на GOODY'S S.A., Societe Anonyme of Catering Services,10, Ziridi Street, Maroussi-Attika 15123, GR

За жиг бр. **55090** извршен је пренос на GOODY'S S.A., Societe Anonyme of Catering Services,10, Ziridi Street, Maroussi-Attika 15123, GR

За жиг бр. **55439** извршен је пренос на Omega Research and Development Technology LLC, 150 Marcus Boulevard, Hauppauge, New York 11788, US

За жиг бр. **56258** извршен је пренос на PFDS HOLDINGS, LLC, One New York Plaza, New York, New York 10004, US

За жиг бр. **58484** извршен је пренос на ILLINOIS TOOL WORKS INC., 3600 West Lake Avenue, Glenview, Illinois 60026, US

За жиг бр. **58599** извршен је пренос на Capsugel Belgium NV, Rijksweg 11, 2880 Bornem, BE

За жиг бр. 59964 извршен је пренос на Sheraton International IP, LLC, One StarPoint, Stamford, Connecticut 06902, US

За жиг бр. **60175** извршен је пренос на Libero Team d.o.o., Mirijevski venac 25b, Beograd, RS

За жиг бр. **60874** извршен је пренос на Sheraton International IP, LLC, One StarPoint, Stamford, Connecticut 06902, US

За жиг бр. **61260** извршен је пренос на Meiji Holdings Co., Ltd.,4-16, Kyobashi 2-Chome, Chuo-ku, Tokyo, JP

За жиг бр. **61548** извршен је пренос на Маријана Милетић,Устаничка 129, Београд, RS

За жиг бр. **61550** извршен је пренос на Маријана Милетић, Устаничка 129, Београд, RS

3. Упис лиценце

За жиг бр. **52667** уписана је лиценца на LONG TENG XIANG d.o.o., Jurija Gagarina 91, lokal 19, RS

4. Упис залоге

За жиг бр. **19745** уписана је залога на Слободан Симић, Добрачина 48, Београд, RS

За жиг бр. **20386** уписана је залога на Слободан Симић, Добрачина 48, Београд, RS

За жиг бр. **19745** уписана је залога на Слободан Симић, Добрачина 48, Београд, RS

За жиг бр. **20389** уписана је залога на Слободан Симић, Добрачина 48, Београд, RS

За жиг бр. **24348** уписана је залога на Слободан Симић, Добрачина 48, Београд, RS

За жиг бр. **25562** уписана је залога на Слободан Симић, Добрачина 48, Београд, RS

За жиг бр. **27471** уписана је залога на Слободан Симић, Добрачина 48, Београд, RS

За жиг бр**. 29319** уписана је залога на Слободан Симић, Добрачина 48, Београд, RS

За жиг бр. **33053** уписана је залога на Слободан Симић, Добрачина 48, Београд, RS

За жиг бр. **35046** уписана је залога на Слободан Симић, Добрачина 48, Београд, RS

За жиг бр. **37626** уписана је залога на Слободан Симић, Добрачина 48, Београд, RS

За жиг бр**. 49852** уписана је залога на Слободан Симић, Добрачина 48, Београд, RS

За жиг бр. **50310** уписана је залога на Слободан Симић, Добрачина 48, Београд, RS

За жиг бр. **50482** уписана је залога на Слободан Симић, Добрачина 48, Београд, RS

За жиг бр. **54696** уписана је залога на Слободан Симић, Добрачина 48, Београд, RS

За жиг бр. **55489** уписана је залога на Слободан Симић, Добрачина 48, Београд, RS

За жиг бр. **55818** уписана је залога на Слободан Симић, Добрачина 48, Београд, RS

5. Упис измена података о залози

За жиг бр. **20204** уписана је измена података о залози тако што је уписан заложни поверилац Privredno društvo OMNICA d.o.o. Mozerova br. 7, Beograd, RS

За жиг бр. **22143** уписана је измена података о залози тако што је уписан заложни поверилац Privredno društvo OMNICA d.o.o. Mozerova br. 7, Beograd, RS

За жиг бр. **18448** уписана је измена података о залози тако што је уписан заложни поверилац Privredno društvo OMNICA d.o.o. Mozerova br. 7, Beograd, RS

ПРЕСТАНАК ВАЖНОСТИ РЕГИСТРОВАНИХ ЖИГОВА

1. Због неплаћања таксе за одржавање права у периоду од 06.10.2011. године до 05.12.2011. године:

Жиг рег. бр. **12365** чији је носилац AstraZeneca AB, 151 85 Sodertalje, SE, престао је да важи дана 8.11.2011. године.

Жиг рег. бр. **14700** чији је носилац MERIMA, HEMIJSKA INDUSTRIJA, KRUŠEVAC, YU, престао је да важи дана 15.10.2011. године.

Жиг рег. бр. **14701** чији је носилац MERIMA, HEMIJSKA INDUSTRIJA, KRUŠEVAC, YU, престао је да важи дана 15.10.2011. године.

Жиг рег. бр. **15179** чији је носилац SHELL BRANDS INTERNATIONAL AG, Baarermatte, 6340 Baar Switzerland, CH, престао је да важи дана 16.10.2011. године.

Жиг рег. бр. **15183** чији је носилац AMERICAN CIGARETTE COMPANY (OVERSEAS) LIMITED, ZAHLERWEG 4, 6300 ZUG, ŠVAJCARSKA, CH, престао је да важи дана 16.10.2011. године.

Жиг рег. бр. **15186** чији је носилац BAYER CROPSCIENCE LIMITED, HAUXTON,CAMBRIDGE CB2 5HU, GB, престао је да важи дана 16.10.2011. године.

Жиг рег. бр. **15218** чији је носилац EUMUCO AKTIENGESELLSACAFT FUR MASCHINENBAU, JOSEFSTRASSE 10, LEVERKUSEN 1, DE, престао је да важи дана 17.10.2011. године.

Жиг рег. бр. **15237** чији је носилац DOW AGROSCIENCES LLC, 9330 ZIONSVILLE ROAD INDIANAPOLIS, INDIANA 46268,, US, престао је да важи дана 18.10.2011. године.

Жиг рег. бр. **17817** чији је носилац MERIMA, HEMIJSKA INDUSTRIJA, KRUŠEVAC, YU, престао је да важи дана 14.10.2011. године.

Жиг рег. бр. **17883** чији је носилац MERIMA, HEMIJSKA INDUSTRIJA, KRUŠEVAC, YU. престао је да важи дана 14.10.2011. године.

Жиг рег. бр. **19154** чији је носилац DIN "Fabrika duvana" Niš a.d., u sastavu Philip Morris International, 12.februar 74, Niš, RS, престао је да важи дана 2.12.2011. године.

Жиг рег. бр. **25884** чији је носилац JAKA 80, c.o. AKCIONERSKO DRUŠTVO, RADOVIŠ, MARŠAL TITO 2, MK, престао је да важи дана 30.10.2011. године.

Жиг рег. бр. **25885** чији је носилац Farmacevtska hemiska kozmetička industrija ALKALOID" AD Skopje c.o.", SKOPJE, BUL. ALEKSANDAR MAKEDONSKI BR. 12, MK, престао је да важи дана 30.10.2011. године.

Жиг рег. бр. **25898** чији је носилац WYETH, FIVE GIRALDA FARMS,MADISON,NEW JERSEY 07940, US, престао је да важи дана 30.10.2011. године.

Жиг рег. бр. **25901** чији је носилац ALKALOID AD, FARMACEVTSKA, HEMIJSKA, KOZMETIČKA INDUSTRIJA SKOPJE C.O., SKOPJE, BUL. ALEKSANDAR MAKEDONSKI 12, MK, престао је да важи дана 30.10.2011. године.

Жиг рег. бр. **25911** чији је носилац ILIRIJA RAZVOJ, PROIZVODNJA IN TRŽENJE KOZMETIČNIH IZDELKOV, D.D., LJUBLJANA, TRŽAŠKA C. 40,, SI, престао је да важи дана 30.10.2011. године.

Жиг рег. бр. **25912** чији је носилац RAYONIER INC., 1177 SUMMER STREET, STAMFORD, CONNECTICUT, US, престао је да важи дана 30.10.2011. године.

Жиг рег. бр. **25930** чији је носилац MEDEX INTERNATIONAL živilska industrija d.d., 1000 LJUBLJANA, Linhartova 49/a, SI, престао је да важи дана 30.10.2011. године.

Жиг рег. бр. **25970** чији је носилац WALTER LANZ PRODUCTIONS LLC (DELAWARE LIMITED LIABILITY COMPANY), 100 UNIVERSAL CITY PLAZA UNIVERSAL CITY, CA 91608,, US, престао је да важи дана 5.11.2011. године.

Жиг рег. бр. **25976** чији је носилац HENKEL AG & Co. KGaA, Düsseldorf, Holthausen, DE, престао је да важи дана 5.11.2011. године.

Жиг рег. бр. **25987** чији је носилац AKCIONARSKO DRUŠTVO JAFFA" Fabrika biskvita", M. TITA 245, 25220 CRVENKA, YU, престао је да важи дана 5.11.2011. године.

Жиг рег. бр. **26014** чији је носилац POLAROID CORPORATION, 1265 Main Street, Waltham, Massachusetts, 02451, US, престао је да важи дана 25.11.2011. године.

Жиг рег. бр. **26024** чији је носилац AKTIESELSKABET BR0DRENE HARTMANN, KLAMPENBORGVEJ 203-205, DK-2800 LYNGBY, DK, престао је да важи дана 25.11.2011. године.

Жиг рег. бр. **26033** чији је носилац SHELL BRANDS INTERNATIONAL AG, Baarermatte, 6340 Baar Switzerland, CH, престао је да важи дана 25.11.2011. године.

Жиг рег. бр. **26039** чији је носилац REVLON CONSUMER PRODUCTS CORPORATION, 237 PARK AVENUE, NEW YORK, N.Y. 10017, US, престао је да важи дана 25.11.2011. године.

Жиг рег. бр. **26042** чији је носилац AMERICAN HOME PRODUCTS CORPORATION, Five Giralda Farms, Madison, New Jersey, US, престао је да важи дана 25.11.2011. године.

Жиг рег. бр. **26050** чији је носилац MERRELL PHARMACEUTICALS INC., 2110 EAST GALBRAITH ROAD, CINCINNATI, OHIO, US, престао је да важи дана 25.11.2011. године.

Жиг рег. бр. **36328** чији је носилац GALENIKA a.d., ZEMUN, BATAJNIČKI DRUM BB, YU, престао је да важи дана 10.10.2011. године.

Жиг рег. бр. **36341** чији је носилац SRBOLEK" AKCIONARSKO DRUŠTVO ZA MEDICINSKO SNABDEVANJE I PROIZVODNJU-"SRBOLEK" A.D.", BEOGRAD, SARAJEVSKA 84, YU, престао је да важи дана 8.11.2011. године.

Жиг рег. бр. **36350** чији је носилац GALENIKA AD, BEOGRAD, BATAJNIČKI DRUM B.B., YU, престао је да важи дана 23.10.2011. године.

Жиг рег. бр. **36351** чији је носилац Farmacevtska hemiska kozmetička industrija ALKALOID" AD Skopje c.o.", SKOPJE, BUL. ALEKSANDAR MAKEDONSKI BR. 12, MK, престао је да важи дана 29.10.2011. године.

Жиг рег. бр. **36352** чији је носилац Farmacevtska hemiska kozmetička industrija ALKALOID" AD Skopje c.o.", SKOPJE, BUL. ALEKSANDAR MAKEDONSKI BR. 12, MK, престао је да важи дана 29.10.2011. године.

Жиг рег. бр. **36361** чији је носилац Farmacevtska hemiska kozmetička industrija ALKALOID" AD Skopje c.o.", SKOPJE, BUL. ALEKSANDAR MAKEDONSKI BR. 12, MK, престао је да важи дана 29.10.2011. године.

Жиг рег. бр. **36363** чији је носилац Farmaceutsko-hemijska industrija Zdravlje" akcionarsko društvo, Leskovac", LESKOVAC, VLAJKOVA 199, YU, престао је да важи дана 4.11.2011. године.

Жиг рег. бр. **36364** чији је носилац FARMACEUTSKO-HEMIJSKA INDUSTRIJA ZDRAVLJE" AKCIONARSKO DRUŠTVO", LESKOVAC, VLAJKOVA 199, YU, престао је да важи дана 4.11.2011. године.

Жиг рег. бр. **36368** чији је носилац Farmacevtska hemiska kozmetička industrija ALKALOID" AD Skopje c.o.", SKOPJE, BUL. ALEKSANDAR MAKEDONSKI BR. 12, MK, престао је да важи дана 29.10.2011. године.

Жиг рег. бр. **36370** чији је носилац Farmacevtska hemiska kozmetička industrija ALKALOID" AD Skopje c.o.", SKOPJE, BUL. ALEKSANDAR MAKEDONSKI BR. 12, MK, престао је да важи дана 29.10.2011. године.

Жиг рег. бр. **36371** чији је носилац Farmacevtska hemiska kozmetička industrija ALKALOID" AD Skopje c.o.", SKOPJE, BUL. ALEKSANDAR MAKEDONSKI BR. 12, MK, престао је да важи дана 29.10.2011. године.

Жиг рег. бр**. 36375** чији је носилац Farmacevtska hemiska kozmetička industrija ALKALOID" AD Skopje c.o.", SKOPJE, BUL. ALEKSANDAR MAKEDONSKI BR. 12, MK, престао је да важи дана 30.10.2011. године.

Жиг рег. бр. **36379** чији је носилац Farmacevtska hemiska kozmetička industrija ALKALOID" AD Skopje c.o.", SKOPJE, BUL. ALEKSANDAR MAKEDONSKI BR. 12, MK, престао је да важи дана 30.10.2011. године.

Жиг рег. бр. **36430** чији је носилац KRKA Tovarna zdravil d.d., Novo Mesto, Novo Mesto, Šmarješka cesta 6, R. Slovenija, SI, престао је да важи дана 14.11.2011. године.

Жиг рег. бр. **36960** чији је носилац FARMALEK D.O.O., BEOGRAD, LOMINA 24, YU, престао је да важи дана 27.11.2011. године.

Жиг рег. бр. **36961** чији је носилац FARMALEK D.O.O., BEOGRAD, LOMINA 24, YU, престао је да важи дана 27.11.2011. године.

Жиг рег. бр. **37119** чији је носилац FARINA MUHLENGESELLSCHAFT m.b.H., MUHLENSTRASSE 15, 8042 GRAZ-RAABA, AT, престао је да важи дана 25.11.2011. године.

Жиг рег. бр. **37161** чији је носилац ALLERGAN, INC., 2525 DUPONT DRIVE, IRVINE, CALIFORNIA 92715, US, престао је да важи дана 1.11.2011. године.

Жиг рег. бр. **37165** чији је носилац ALLERGAN, INC., 2525 DUPONT DRIVE, IRVINE, CALIFORNIA 92715, US, престао је да важи дана 1.11.2011. године.

Жиг рег. бр. **37168** чији је носилац ABBOTT MEDICAL OPTICS Inc., 1700 E. St. Andrew Place, Santa Ana, CA 92705-4933, US, престао је да важи дана 1.11.2011. године.

Жиг рег. бр. **37169** чији је носилац ADVANCED MEDICAL OPTICS, INC., 2525 DUPONT DRIVE IRVINE, CA 92612,, US, престао је да важи дана 1.11.2011. године.

Жиг рег. бр. **37173** чији је носилац SLOVENIJAVINO, PODJETJE ZA PROIZVODNJO IN TRGOVINO Z ALKOHOLNIMI PIJAČIMI, P.O., LJUBLJANA, FRANKOPANSKA 11, SI, престао је да важи дана 27.11.2011. године.

Жиг рег. бр. **37516** чији је носилац Chevron Intellectual Property LLC (Delaware limited liability company) , 6001 Bollinger Canyon Road, San Ramon, California 94583, US, престао је да важи дана 9.10.2011. године.

Жиг рег. бр. **37526** чији је носилац E.I. DU PONT DE NEMOURS & COMPANY, 1007 Market Street, Wilmington, Delaware 19898, US, престао је да важи дана 18.10.2011. године.

Жиг рег. бр. **37660** чији је носилац METALKA COMMERCE skladiščenje, inženiring, storitve, d.d., Dalmatinova 2, Ljubljana, SI, престао је да важи дана 25.11.2011. године.

Жиг рег. бр. **37845** чији је носилац REEMTSMA CIGARETTENFABRIKEN GmbH, PARKSTRASSE 51, D-2000 HAMBURG 52, DE, престао је да важи дана 14.10.2011. године.

Жиг рег. бр. **38184** чији је носилац ALLERGAN, INC., 2525 DUPONT DRIVE, IRVINE, CALIFORNIA 92715, US, престао је да важи дана 1.11.2011. године.

Жиг рег. бр. **38316** чији је носилац SOLVAY PHARMACEUTICALS GmbH, HANS-BOCKLER-ALLEE 20, 3000 HANNOVER 1, DE, престао је да важи дана 15.10.2011. године.

Жиг рег. бр. **38485** чији је носилац ABBOTT MEDICAL OPTICS Inc., 1700 E. St. Andrew Place, Santa Ana, CA 92705-4933, US, престао је да важи дана 1.11.2011. године.

Жиг рег. бр. **38603** чији је носилац HARLEQUIN BOOKS S.A., 58 Route de Chantemerle, 1763 Granges-Paccot, CH, престао је да важи дана 14.10.2011. године.

Жиг рег. бр. **38632** чији је носилац TENNECO AUTOMOTIVE OPERATING COMPANY, INC., ONE INTERNATIONAL DRIVE, MONROE, MICHIGAN 48161, US, престао је да важи дана 14.10.2011. године.

Жиг рег. бр. **38635** чији је носилац BLUE CIRCLE INDUSTRIES PUBLIC LIMITED COMPANY, 84, ECCLESTON SQUARE, LONDON, SW1V 1PX, ENGLESKA, GB, престао је да важи дана 25.10.2011. године.

Жиг рег. бр. **38668** чији је носилац JAPAN TOBACCO INC., 2-1, TORANOMON 2-CHOME, MINATO-KU, TOKYO, JP, престао је да важи дана 1.11.2011. године.

Жиг рег. бр. **38677** чији је носилац ESAROM ESSENZENFABRIK G.m.b.H., A-2105 OBERROHRBACH BIE WIEN, ESAROMSTRASSE 41, AT, престао је да важи дана 17.10.2011. године.

Жиг рег. бр. **38679** чији је носилац KABUSHIKI KAISHA PILOT CORPORATION (PILOT CORPORATION), 6-21, KYOBASHI 2-CHOME,CHUO-KU,TOKYO ,JAPAN, JP, престао је да важи дана 23.10.2011. године.

Жиг рег. бр. **38695** чији је носилац Bacardi & Company Limited, Aeulestrasse 5, FL-9490, Vaduz, LI, престао је да важи дана 15.10.2011. године.

Жиг рег. бр. **38696** чији је носилац Citizen CBM Kabushiki Kaisha, 68-10, Nakano 5-chome, Nakano-ku, Tokyo, Japan, JP, престао је да важи дана 16.10.2011. године.

Жиг рег. бр. **38719** чији је носилац SIX CONTINENTS HOTELS, INC, 3 RAVINIA DRIVE, ATLANTA, GEORGIA 30346, US, престао је да важи дана 23.10.2011. године.

Жиг рег. бр. **38745** чији је носилац ILIRIJA, razvoj, proizvodnja in trženje kozmetičnih izdelkov, d.d. Ljubljana, Ljubljana, Tržaška c.40, SI
престао је да важи дана 7.10.2011. године.

Жиг рег. бр. **38746** чији је носилац ILIRIJA, razvoj, proizvodnja in trženje kozmetičnih izdelkov, d.d. Ljubljana, LJUBLJANA, TRŽAŠKA c.40, SI, престао је да важи дана 7.10.2011. године.

Жиг рег. бр. **38747** чији је носилац JOHNSON CONTROLS TECHNOLOGY COMPANY, 5757 North Green Bay Avenue, Milwaukee, Wisconsin 53201, US, престао је да важи дана 31.10.2011. године.

Жиг рег. бр. **38748** чији је носилац WOLVERINE WORLD WIDE, INC., 9341 COURTLAND DR., N.E. ROCKFORD, MI 49351, US, престао је да важи дана 7.11.2011. године.

Жиг рег. бр. **38750** чији је носилац JOHNSON CONTROLS TECHNOLOGY COMPANY, 5757 North Green Bay Avenue, Milwaukee, Wisconsin 53201, US, престао је да важи дана 31.10.2011. године.

Жиг рег. бр. **38752** чији је носилац MURRAY, SONS & COMPANY LIMITED, WHITEHALL TOBACCO WORKS, 1A LINFIELD ROAD, BELFAST 12, SEVERNA IRSKA, GB, престао је да важи дана 21.11.2011. године.

Жиг рег. бр. **38793** чији је носилац COLT INTERNATIONAL LICENSING LIMITED, NEW LANE, HAVANT, HAMPSHIRE PO9 2LY, ENGLESKA, GB, престао је да важи дана 26.11.2011. године.

Жиг рег. бр. **38822** чији је носилац Sony Kabushiki Kaisha (Sony Corporation), 6-7-35 Kitashinagawa, Shinagawa-ku, Tokyo, JP, престао је да важи дана 4.12.2011. године.

Жиг рег. бр. **38834** чији је носилац SECRETARIA GENERAL DE TURISMO, C/CASTELLO NO.115, 28006 MADRID, ES, престао је да важи дана 2.12.2011. године.

Жиг рег. бр. **38848** чији је носилац SuperGen, Inc., 201 TABOR ROAD, MORRIS PLAINS, NEW JERSEY 07950, US, престао је да важи дана 22.11.2011. године.

Жиг рег. бр. **39033** чији је носилац ANGELICA CORPORATION, 10176 CORPORATE SQUARE DRIVE, SUITE 100, ST. LOUIS, MISSOURI 63132, US, престао је да важи дана 3.12.2011. године.

Жиг рег. бр. **39301** чији је носилац SHELL BRANDS INTERNATIONAL AG, Baarermatte, 6340 Baar, Switzerland, CH, престао је да важи дана 13.11.2011. године.

Жиг рег. бр. **39853** чији је носилац AKCIONERSKO DRUŠTVO JAKA 80", c.o. RADOVIŠ", Radoviš, Maršala Tita br. 2, MK, престао је да важи дана 14.11.2011. године.

Жиг рег. бр. **39855** чији је носилац AKCIONERSKO DRUŠTVO JAKA 80", c.o. RADOVIŠ", Radoviš, Maršal Tito br. 2, MK, престао је да важи дана 14.11.2011. године.

Жиг рег. бр. **41965** чији је носилац ILIRIJA, RAZVOJ, PROIZVODNJA IN TRŽENJE KOZMETIČNIH IZDELKOV, D.D., LJUBLJANA, TRŽAŠKA 40, SI, престао је да важи дана 7.10.2011. године.

Жиг рег. бр. **44085** чији је носилац Pharmanova Co.,, Milentija Popovića 1, N. Beograd, YU, престао је да важи дана 10.10.2011. године.

Жиг рег. бр. **44086** чији је носилац Pharmanova Co.,, Milentija Popovića 1, N. Beograd, YU
престао је да важи дана 10.10.2011. године.

Жиг рег. бр. **44124** чији је носилац GALENIKA-FITOFARMACIJA a.d., Batajnički drum bb, 11080 Beograd - Zemun, YU, престао је да важи дана 12.10.2011. године.

Жиг рег. бр. **44125** чији је носилац GALENIKA-FITOFARMACIJA a.d., Batajnički drum bb, 11080 Beograd - Zemun, YU, престао је да важи дана 12.10.2011. године.

Жиг рег. бр. **44126** чији је носилац GALENIKA-FITOFARMACIJA a.d., Batajnički drum bb, 11080 Beograd - Zemun, YU, престао је да важи дана 12.10.2011. године.

Жиг рег. бр. **44127** чији је носилац GALENIKA-FITOFARMACIJA a.d., Batajnički drum bb, 11080 Beograd - Zemun, YU, престао је да важи дана 12.10.2011. године.

Жиг рег. бр. **44128** чији је носилац GALENIKA-FITOFARMACIJA a.d., Batajnički drum bb, 11080 Beograd - Zemun, YU, престао је да важи дана 12.10.2011. године.

Жиг рег. бр. **44130** чији је носилац GALENIKA-FITOFARMACIJA a.d., Batajnički drum bb, 11080 Beograd - Zemun, YU, престао је да важи дана 12.10.2011. године.

Жиг рег. бр. **44131** чији је носилац GALENIKA-FITOFARMACIJA a.d., Batajnički drum bb, 11080 Beograd - Zemun, YU, престао је да важи дана 12.10.2011. године.

Жиг рег. бр. **44132** чији је носилац GALENIKA-FITOFARMACIJA a.d., Batajnički drum bb, 11080 Beograd - Zemun, YU, престао је да важи дана 12.10.2011. године.

Жиг рег. бр. **44133** чији је носилац GALENIKA-FITOFARMACIJA a.d., Batajnički drum bb, 11080 Beograd - Zemun, YU, престао је да важи дана 12.10.2011. године.

Жиг рег. бр. **44140** чији је носилац PHARMANOVA d.o.o. društvo za promet farmaceutskim proizvodima Beograd, ul. Bore Stankovića br. 2 - Makiš, 11250 Beograd, RS, престао је да важи дана 10.10.2011. године.

Жиг рег. бр**. 44152** чији је носилац ICN Hungary Company Limited,, Budapest Office, HU
престао је да важи дана 26.11.2011. године.

Жиг рег. бр. **44182** чији је носилац FINNEX, sa p.o. Preduzeće za međunarodnu trgovinu,, Hilandarska 16/III, Beograd, YU, престао је да важи дана 7.11.2011. године.

Жиг рег. бр. **44183** чији је носилац FINNEX, sa p.o. Preduzeće za međunarodnu trgovinu,, Hilandarska 16/III, Beograd, YU, престао је да важи дана 7.11.2011. године.

Жиг рег. бр. 4**4263** чији је носилац GALENIKA-FITOFARMACIJA a.d., Batajnički drum bb, 11080 Beograd - Zemun, YU, престао је да важи дана 12.10.2011. године.

Жиг рег. бр. **44264** чији је носилац GALENIKA-FITOFARMACIJA a.d., Batajnički drum bb, 11080 Beograd - Zemun, YU, престао је да важи дана 12.10.2011. године.

Жиг рег. бр. **44318** чији је носилац "DRENIK ND" d.o.o., Deligradska br. 19, Beograd, RS, престао је да важи дана 21.11.2011. године.

Жиг рег. бр. **44319** чији је носилац I.N. Cellulose Converting , Equipment Leasing and Trading Co Limited, Nikosia, CY, престао је да важи дана 21.11.2011. године.

Жиг рег. бр. **44590** чији је носилац PHARMANOVA d.o.o. društvo za promet farmaceutskim proizvodima Beograd, ul. Bore Stankovića br. 2 - Makiš, 11250 Beograd, RS, престао је да важи дана 19.11.2011. године.

Жиг рег. бр. **44653** чији је носилац PHARMANOVA d.o.o. društvo za promet farmaceutskim proizvodima Beograd, ul. Bore Stankovića br. 2 - Makiš, 11250 Beograd, RS, престао је да важи дана 19.11.2011. године.

Жиг рег. бр. **44671** чији је носилац "DRENIK ND" d.o.o., Deligradska br. 19, Beograd, RS, престао је да важи дана 21.11.2011. године.

Жиг рег. бр. **45472** чији је носилац PHARMANOVA D.O.O. Društvo za proizvodnju farmaceutskih proizvoda, Bore Stankovića 2, 11000 Beograd, RS, престао је да важи дана 19.11.2011. године.

Жиг рег. бр. **47222** чији је носилац IVAX-CR a.s., Ostravska 29, 747 70 Opava - Komarov, Republika Češka, CZ, престао је да важи дана 22.11.2011. године.

Жиг рег. бр. **47225** чији је носилац GlaxoSmithKline Biologicals S.A., Rue de l'Institut 89, B-1330 Rixensart, Belgium, BE, престао је да важи дана 28.11.2011. године.

Жиг рег. бр. **47226** чији је носилац GlaxoSmithKline Biologicals S.A., Rue de l'Institut 89, B-1330 Rixensart, Belgium, BE, престао је да важи дана 28.11.2011. године.

Жиг рег. бр. **47254** чији је носилац ADVANCED MICRO DEVICES INC., (A Delaware Corporation), One AMD Place, PO Box 3453, Sunnyvale, California 94088, US, престао је да важи дана 26.11.2011. године.

Жиг рег. бр. **47290** чији је носилац LURA d.d., Ulica Grada Vukovara 271, HR-10000 Zagreb, Hrvatska, HR, престао је да важи дана 11.10.2011. године.

Жиг рег. бр. **47293** чији је носилац Leadtek Research, Inc., 18F, No.166, Chien-Yi Road, Chung-Ho, Taipei Hsien, Taiwan, R.O.C., TW, престао је да важи дана 10.10.2011. године.

Жиг рег. бр. **47294** чији је носилац LURA d.d., Ulica Grada Vukovara 271, HR-10000 Zagreb, Hrvatska, HR, престао је да важи дана 11.10.2011. године.

Жиг рег. бр. **47305** чији је носилац NOBEL Communications Ltd. and TETRA LAVAL HOLDINGS & FINANCE S.A., Suite 1601, Kinwick Centre 32 Hollywood Road, Central, HK and Avenue General Guisan 70, CH-1009 Pully, CH, престао је да важи дана 30.11.2011. године.

Жиг рег. бр. **47310** чији је носилац The Scott Fetzer Company (Delaware corporation), 28800 Clemens Road Westlake, Ohio 44145-1197,, US, престао је да важи дана 9.10.2011. године.

Жиг рег. бр. **47313** чији је носилац GLAXOSMITHKLINE BIOLOGICALS S.A., RUE DE L'INSTITUT 89 B-1330 RIXENSART, BE, престао је да важи дана 28.11.2011. године.

Жиг рег. бр. **47327** чији је носилац MILOJKOVIĆ UROŠ, 21000 NOVI SAD, UL. SELJAČKIH BUNA BR. 73, YU, престао је да важи дана 27.11.2011. године.

Жиг рег. бр. **47335** чији је носилац PODRAVKA D.D. prehrambena industrija, Ulica Ante Starčevića 32, Koprivnica, HRVATSKA, HR, престао је да важи дана 9.10.2011. године.

Жиг рег. бр. **47348** чији је носилац Duvanski kombinat Podgorica,, Naselje Kruševac b.b., Podgorica, YU, престао је да важи дана 3.12.2011. године.

Жиг рег. бр. **47349** чији је носилац Duvanski kombinat Podgorica,, Naselje Kruševac b.b., Podgorica, YU, престао је да важи дана 3.12.2011. године.

Жиг рег. бр. **47359** чији је носилац Berlin-Chemie AG, Glienicker Weg 125, D-12489 Berlin, DE, престао је да важи дана 17.10.2011. године.

Жиг рег. бр. **47360** чији је носилац SmithKline Beecham (Cork) Limited, Currabinny, Carrigaline, County Cork, IE, престао је да важи дана 17.10.2011. године.

Жиг рег. бр. **47363** чији је носилац Malibu Health Products Limited, 1 Old Burlington Street London W1x 2NL United Kingdom, GB, престао је да важи дана 23.10.2011. године.

Жиг рег. бр. **47368** чији је носилац BIOFARMA, 50, rue Carnot, 92284 Suresnes cedex, FR, престао је да важи дана 30.10.2011. године.

Жиг рег. бр. **47369** чији је носилац THE COCA-COLA COMPANY, ONE COCA-COLA PLAZA, ATLANTA, GEORGIA 30313, US, престао је да важи дана 31.10.2011. године.

Жиг рег. бр. **47374** чији је носилац SmithKline Beecham (Cork) Limited, Currabinny, Carrigaline, County Cork, IE, престао је да важи дана 24.10.2011. године.

Жиг рег. бр. **47429** чији је носилац DIN "Fabrika duvana" Niš a.d., u sastavu Philip Morris International, 12.februar 74, Niš, RS, престао је да важи дана 9.10.2011. године.

Жиг рег. бр. **47431** чији је носилац Gajić R. Goran, Kralja Milutina 26, Beograd, YU, престао је да важи дана 11.10.2011. године.

Жиг рег. бр. **47437** чији је носилац YUCO-HEMIJA AD Novi Sad, Futoški put 42-44, Novi Sad, YU, престао је да важи дана 30.11.2011. године.

Жиг рег. бр. **47438** чији је носилац Gajić R. Goran, Kralja Milutina 26, Beograd, YU, престао је да важи дана 11.10.2011. године.

Жиг рег. бр. **47450** чији је носилац ZVIJEZDA dioničko društvo za proizvodnju, trgovinu i usluge, Marijana Čavića br. 1, Zagreb, Hrvatska, HR, престао је да важи дана 28.11.2011. године.

Жиг рег. бр. **47456** чији је носилац CHARMILLES TECHNOLOGIES S.A., 8-10, rue du Pre-de-la-Fontaine, CH-1217 Meyrin 1, Switzerland, CH, престао је да важи дана 6.11.2011. године.

Жиг рег. бр. **47457** чији је носилац Elan Pharma International Limited, Treasury Building, Lower Grand Canal Street, Dublin 2, IE, престао је да важи дана 12.11.2011. године.

Жиг рег. бр. **47458** чији је носилац BELUPO - Lijekovi i kozmetika, d.d., DANICA 5, 48000, Koprivnica, Hrvatska, HR, престао је да важи дана 19.11.2011. године.

Жиг рег. бр. **47459** чији је носилац BELUPO - Lijekovi i kozmetika, d.d., DANICA 5, 48000, Koprivnica, Hrvatska, HR, престао је да важи дана 19.11.2011. године.

Жиг рег. бр. **47470** чији је носилац AMGEN INC. (Delaware corporation), One Amgen Center Drive Thousand Oaks, California 91320-1789, US, престао је да важи дана 1.11.2011. године.

Жиг рег. бр. **47472** чији је носилац MONTENA D.O.O., Kosmajska 58, Beograd, YU, престао је да важи дана 24.10.2011. године.

Жиг рег. бр. **47479** чији је носилац Preduzeće STRUJA JEANS, d.o.o., Jovanke Radaković 82, Beograd, YU, престао је да важи дана 18.10.2011. године.

Жиг рег. бр. **47483** чији је носилац PHARMACIA & UPJOHN COMPANY LLC, 100 Route 206 North Peapack, New Jersey 07977, US, престао је да важи дана 17.10.2011. године.

Жиг рег. бр. **47496** чији је носилац BILJE BORČA, Preduzeće za trgovinu, preradu i promet poljoprivrednih proizvoda, trgovinu na malo i veliko, uvoz-izvoz, d.o.o., Prelivačka 98, 11211 Borča, YU, престао је да важи дана 19.11.2011. године.

Жиг рег. бр. **47497** чији је носилац BILJE BORČA, Preduzeće za trgovinu, preradu i promet poljoprivrednih proizvoda, trgovinu na malo i veliko, uvoz-izvoz, d.o.o., Prelivačka 98, 11211 Borča, YU, престао је да важи дана 19.11.2011. године.

Жиг рег. бр. **47498** чији је носилац BILJE BORČA, Preduzeće za trgovinu, preradu i promet poljoprivrednih proizvoda, trgovinu na malo i veliko, uvoz-izvoz, d.o.o., Prelivačka 98, 11211 Borča, YU, престао је да важи дана 19.11.2011. године.

Жиг рег. бр. **47499** чији је носилац BIOMED, D.O.O. Preduzeće za proizvodnju i promet meda i proizvoda od meda, B.Sekulića 52, Beograd, YU, престао је да важи дана 8.10.2011. године.

Жиг рег. бр. **47500** чији је носилац IMPERIAL TOBACCO LIMITED, PO Box 244, Southville, Bristol BS99 7UJ, Engleska, GB, престао је да важи дана 12.11.2011. године.

Жиг рег. бр. **47514** чији је носилац Ardath Tobacco Company Limited, Globe House, 4 Temple Place, London, WC2R 2PG, Engleska, GB, престао је да важи дана 8.11.2011. године.

Жиг рег. бр. **47518** чији је носилац GRUPA ZASTAVA, A.D., Trg topolivaca 4, Kragujevac, YU, престао је да важи дана 11.11.2011. године.

Жиг рег. бр. **47540** чији је носилац BELUPO - Lijekovi i kozmetika, d.d., DANICA 5, 48000, Koprivnica, Hrvatska, HR, престао је да важи дана 19.11.2011. године.

Жиг рег. бр**. 47541** чији је носилац BELUPO - Lijekovi i kozmetika, d.d., DANICA 5, 48000, Koprivnica, Hrvatska, HR, престао је да важи дана 19.11.2011. године.

Жиг рег. бр. **47542** чији је носилац BELUPO - Lijekovi i kozmetika, d.d., DANICA 5, 48000, Koprivnica, Hrvatska, HR, престао је да важи дана 19.11.2011. године.

Жиг рег. бр. **47546** чији је носилац One Procter & Gamble Company (Ohio corporation), One Procter & Gamble Plaza Cincinnati, Ohio, US, престао је да важи дана 4.12.2011. године.

Жиг рег. бр. **47550** чији је носилац TRI B, D.O.O. Proizvodno i trgovinsko preduzeće, Omladinska 76, Beograd, YU, престао је да важи дана 8.10.2011. године.

Жиг рег. бр. **47552** чији је носилац BILJE - BORČA, Preduzeće za proizvodnju, preradu i promet poljoprivrednih proizvoda, trgovinu na malo i veliko, uvoz-izvoz, d.o.o., Prelivačka 98, 11211 Borča, YU, престао је да важи дана 16.11.2011. године.

Жиг рег. бр. **47568** чији је носилац "BOJANA" d.o.o., Beograd, Mirijevski bulevar 33, YU, престао је да важи дана 29.10.2011. године.

Жиг рег. бр. **47570** чији је носилац Ортачко друштво за трговину на веliko и мало, Trnovac Darko i dr. "DISTRIBUCIJA BALKAN", P. Marganovića 53, Pančevo, YU, престао је да важи дана 28.11.2011. године.

Жиг рег. бр. **47598** чији је носилац MEDIS, PODJETJE ZA PROIZVODNJO IN TRZENJE, D.O.O., Brnciceva 1, Ljubljana, Slovenija, SL, престао је да важи дана 30.10.2011. године.

Жиг рег. бр. **47615** чији је носилац TERMOGLAS DOO, Preduzeće za proizvodnju, inženjering i promet, Dr. Ivana Ribara 180/6, Novi Beograd, YU, престао је да важи дана 14.11.2011. године.

Жиг рег. бр. **47620** чији је носилац Amgen Inc (Delaware corporation), One Amgen Center Drive Thousand Oaks, California 91320-1789, US, престао је да важи дана 8.11.2011. године.

Жиг рег. бр. **47646** чији је носилац Pharmanova Co., Milentija Popovića 1, N. Beograd, YU, престао је да важи дана 10.10.2011. године.

Жиг рег. бр. **47647** чији је носилац PHARMANOVA Co., Milentija Popovića 1, Beograd, YU, престао је да важи дана 10.10.2011. године.

Жиг рег. бр. **47648** чији је носилац PHARMANOVA Co., Milentija Popovića 1, N. Beograd, YU, престао је да важи дана 10.10.2011. године.

Жиг рег. бр. **47649** чији је носилац PHARMANOVA Co., Milentija Popovića 1, N. Beograd, YU, престао је да важи дана 10.10.2011. године.

Жиг рег. бр. **47650** чији је носилац PHARMANOVA Co., Milentija Popovića 1, N. Beograd, YU, престао је да важи дана 10.10.2011. године.

Жиг рег. бр. **47665** чији је носилац BALKAN UNION DOO PREDUZEĆE ZA PROIZVODNJU,USLUGE I TRGOVINU EKSPORT-IMPORT, PRVOMAJSKA BR.1 16000 LESKOVAC, YU, престао је да важи дана 13.11.2011. године.

Жиг рег. бр. **47769** чији је носилац SKKR MODIS JEANS, Nicević Mithat, D.Šehovića 12, Novi Pazar, YU, престао је да важи дана 18.10.2011. године.

Жиг рег. бр. **47784** чији је носилац VIDTABAK, Fabrika duvana, Smiljanićeva bb, 35250 Paraćin, YU, престао је да важи дана 19.11.2011. године.

Жиг рег. бр. **47787** чији је носилац Duvanski kombinat Podgorica, Podgorica, Naselje Kruševac b.b., YU, престао је да важи дана 3.12.2011. године.

Жиг рег. бр. **47789** чији је носилац "STRAUSS ADRIATIC" D.O.O., Miloša Obilića br.41, Šimanovci, RS, престао је да важи дана 26.10.2011. године.

Жиг рег. бр. **47923** чији је носилац GlobalSantaFe Corporation (Cayman Islands Company), 777 N. Eldridge Parkway Houston, Texas 77079-4493, US, престао је да важи дана 19.11.2011. године.

Жиг рег. бр**. 47972** чији је носилац BESTFORM APPAREL CORP. (Delaware corporation), 3411 Silverside Road Wilmington, Delaware, US, престао је да важи дана 8.10.2011. године.

Жиг рег. бр. **47988** чији је носилац Strauss Adriatic d.o.o., Šimanovci, Miloša Obilića 41, RS, престао је да важи дана 21.11.2011. године.

Жиг рег. бр. **48225** чији је носилац "FREEE COMMUNICATIONS" d.o.o., Trg Nikole Pašića 5a, Beograd, YU, престао је да важи дана 24.10.2011. године.

Жиг рег. бр. **48285** чији је носилац FREEE COMMUNICATIONS, d.o.o., Trg Nikole Pašića 5a, Beograd, YU, престао је да важи дана 24.10.2011. године.

Жиг рег. бр. **48303** чији је носилац House of Prince A/S, Tobaksvejen 4, 2860 Soborg, DK, престао је да важи дана 13.11.2011. године.

Жиг рег. бр. **48316** чији је носилац Duvanski kombinat Podgorica, Naselje Kruševac b.b, Podgorica, YU, престао је да важи дана 3.12.2011. године.

Жиг рег. бр. **48317** чији је носилац Duvanski kombinat Podgorica, Naselje Kruševac b.b, Podgorica, YU, престао је да важи дана 3.12.2011. године.

Жиг рег. бр. **48318** чији је носилац Duvanski kombinat Podgorica, Naselje Kruševac b.b, Podgorica, YU, престао је да важи дана 3.12.2011. године.

Жиг рег. бр. **48319** чији је носилац Duvanski kombinat Podgorica, Naselje Kruševac b.b, Podgorica, YU, престао је да важи дана 3.12.2011. године.

Жиг рег. бр. **48357** чији је носилац Delta pronatura Dr. KRAUSS & Dr. BECKMANN KG, Kurt-Schumacher-Ring 15-17, 63329 Egelsbach, Немачка, DE, престао је да важи дана 17.10.2011. године.

Жиг рег. бр. **48546** чији је носилац Duvanski kombinat Podgorica, Naselje Kruševac b.b., Podgorica, YU, престао је да важи дана 3.12.2011. године.

Жиг рег. бр. **48877** чији је носилац BILJE - BORČA, Preduzeće za proizvodnju, preradu i promet poljoprivrednih proizvoda, trgovinu na malo i veliko, uvoz-izvoz, d.o.o., Prelivačka 98, 11211 Borča, YU, престао је да важи дана 16.11.2011. године.

Жиг рег. бр. **48920** чији је носилац CASABA, D.O.O. Krlić Safet, Saliha-bega Rasovca 3a, Novi Pazar, YU, престао је да важи дана 12.10.2011. године.

Жиг рег. бр. **48921** чији је носилац CASABA, D.O.O. Krlić Safet, Saliha-bega Rasovca 3a, Novi Pazar, YU, престао је да важи дана 12.10.2011. године.

Жиг рег. бр. **49549** чији је носилац PRO CAR DOO BEOGRAD, RATARSKI PUT 10B, ZEMUN, YU, престао је да важи дана 22.10.2011. године.

Жиг рег. бр. **50811** чији је носилац Preduzeće za proizvodnju, trgovinu i spoljnu trgovinu ."RISTOVIć DRAGAN I SINOVI"O.D, V.Karađžića 88, Stara Pazova, YU, престао је да важи дана 28.11.2011. године.

Жиг рег. бр. **55359** чији је носилац Zoran Stanojković, Beograd, Vojislava Ilića 123/5, RS, престао је да важи дана 10.10.2011. године.

Жиг рег. бр. **61608** чији је носилац Gvozdanović Ivo and Vrbanović Veno, Hrvatskih iseljenika 5, 10000 Zagreb, HR and Pirovec gornji 54, 10000 Zagreb, HR, престао је да важи дана 3.11.2011. године.

Жиг рег. бр. **61811** чији је носилац Privredno društvo za otkup, preradu, proizvodnju i trgovinu mlečnim proizvodima, mlekara "Petrović" d.o.o., 19375 Krivi vir, Boljevac, RS, престао је да важи дана 2.11.2011. године.

ОБЈАВА ИНФОРМАЦИЈА О МЕЂУНАРОДНИМ ЖИГОВИМА ЗА КОЈЕ ЈЕ ЗАТРАЖЕНО ПРИЗНАЊЕ У РЕПУБЛИЦИ СРБИЈИ

Gazzete OMPI des marques internationales
WIPO Gazette of International Marks

Број 11/2012 - 19/2012 (05.04.2012 - 31.05.2012)

1. Пријављени међународни жигови

Filed International Trademarks

(111) 1050851
(151) 05.07.2010.
(540)



(732) Bitzer Kühlmaschinenbau GmbH
(511) 07 11 37

(111) 1072733
(151) 10.06.2010.
(540)



(732) A1 Telekom Austria Aktiengesellschaft
(511) 09 16 28 35 36 37 38 40 41 42 45

(111) 1087576
(151) 14.12.2010.
(540)

F1

(732) Formula One Licensing B.V.
(511) 03 04 06 07 09 11 12 14 16 18 25 28 32 33 35 36 38 39 41 42 43

(111) 1087825
(151) 14.12.2010.
(540)

FORMULA 1

(732) Formula One Licensing B.V.
(511) 03 06 07 09 11 12 14 16 18 25 28 32 33 35 36 38 39 41 42 43

(111) 1087826
(151) 14.12.2010.
(540)



(732) Formula One Licensing B.V.
(511) 03 06 07 09 11 12 14 16 18 21 25 28 32 33 35 36 38 39 41 42 43

(111) 1109435
(151) 23.11.2011.
(540)



(732) ITM ENTREPRISES, Société par actions simplifiée
(511) 09 16 35 36 38 39 41 43

(111) 1109437
(151) 23.01.2012.
(540)

IVORIA

(732) ITM ENTREPRISES Société par actions simplifiée
(511) 30

(111) 1109441
(151) 06.01.2012.
(540)



(732) MARC ORIAN
(511) 14

(111) 1109448
(151) 10.01.2012.
(540)

Zelaris

(732) VIDEOR E. Hartig GbmH
(511) 09 41 42

(111) 1109453
(151) 10.01.2012.
(540)

WEINMANN

(732) RYDE International BV
(511) 12

(111) 1109470
(151) 10.01.2012.
(540)

LACARTALA

(732) RICHTER GEDEON NYRT.
(511) 05

(111) 1109473
(151) 10.01.2012.
(540)

ORTEZON

(732) RICHTER GEDEON NYRT.
(511) 05

(111) 1109474
(151) 10.01.2012.
(540)

KARDATUXAN

(732) RICHTER GEDEON NYRT.
(511) 05

(111) 1109475
(151) 10.01.2012.
(540)

GRANDOVYN

(732) RICHTER GEDEON NYRT.
(511) 05

(111) 1109476
(151) 10.01.2012.
(540)

FULQUINAL

(732) RICHTER GEDEON NYRT.
(511) 05

(111) 1109477
(151) 10.01.2012.
(540)

FLUITTA

(732) RICHTER GEDEON NYRT.
(511) 05

(111) 1109478
(151) 10.01.2012.
(540)

FLERBENAL

(732) RICHTER GEDEON NYRT.
(511) 05

(111) 1109485
(151) 10.01.2012.
(540)

CARTYNIA

(732) RICHTER GEDEON NYRT.
(511) 05

(111) 1109486
(151) 10.01.2012.
(540)

BORTOMA

(732) RICHTER GEDEON NYRT.
(511) 05

(111) 1109487
(151) 10.01.2012.
(540)

BAMARGON

(732) RICHTER GEDEON NYRT.
(511) 05

(111) 1109491
(151) 10.01.2012.
(540)

PARAQUINAL

(732) RICHTER GEDEON NYRT.
(511) 05

(111) 1109492
(151) 10.01.2012.
(540)

COLTIXAL

(732) RICHTER GEDEON NYRT.
(511) 05

(111) 1109504
(151) 14.02.2012.
(540)

PIONEER

(732) Parker Davis HVAC Systems, Inc.
(511) 11

(111) 1109512
(151) 18.01.2012.
(540)

(732) AMORIM REVESTIMENTOS, S.A.
(511) 19

(111) 1109523
(151) 20.01.2012.
(540)

VALVOLINE MAXRELEASE

(732) Ashland Nederland B.V.
(511) 01 03

(111) 1109524
(151) 19.01.2012.
(540)

Duuugi Dog

(732) Adar Golad
(511) 28 41

(111) 1109530
(151) 21.02.2012.
(540)

ENI I-SIGMA

(732) ENI S.p.A.
(511) 04

(111) 1109531
(151) 21.02.2012.
(540)

ELICA

(732) Elica S.p.A.
(511) 07 11 20

(111) 1109532
(151) 26.01.2012.
(540)

LECHAT EXCELLENCE

(732) MONGE & C. S.P.A.
(511) 31

(111) 1109533
(151) 26.01.2012.
(540)

SPECIAL DOG EXCELLENCE

(732) MONGE & C. S.P.A.
(511) 31

(111) 1109556
(151) 14.10.2011.
(540)

(732) AUTOMOBILES CITROËN
(511) 07 09 12 25 36 37 38 39 40 41 42

(111) 1109561
(151) 07.10.2011.
(540)

(732) Greentech Energy Systems A/S
(511) 01 04 07 09 11 35 36 37 39 40 42

(111) 1109565
(151) 24.11.2011.
(540)

SAIGON

(732) CONG TY CO PHAN CAO SU SAI GON- KYM DAN
(511) 20

(111) 1109568
(151) 05.12.2011.
(540)

ENGINEERING DOBERSEK

(732) Dr.-Ing. Albin Dobersek Tatjana Dobersek
(511) 07 42

(111) 1109584
(151) 14.11.2011.
(540)

(732) TUNÇMATIK ELEKTRIK MALZEMELERI SANAYI VE TICARET ANONIM SIRKETI
(511) 09

(111) 1109598
(151) 18.01.2012.
(540)

FlightAware

(732) FlightAware, LLC
(511) 39

(111) 1109600
(151) 09.12.2011.
(540)

FLASHPAYMENT

(732) UNICREDIT S.p.A.
(511) 35 36

(111) 1109616
(151) 13.12.2011.
(540)

(732) Wewalka GmbH. Nfg. KG
(511) 30

(111) 1109639
(151) 10.01.2012.
(540)

(732) J. U. A. FRISCHEIS GESELLSCHAFT M.B.H.
(511) 19 20 27 35

(111) 1109654
(151) 26.01.2012.
(540)

KINDER MILK-SLICE

(732) SOREMARTEC SA
(511) 30

(111) 1109655
(151) 10.01.2012.
(540)

Renovation Absolue

(732) Fondation MIRAISME
(511) 41

(111) 1109665
(151) 29.09.2011.
(540)

(732) VIENNA INSURANCE GROUP AG Wiener Versicherung Gruppe
(511) 36

(111) 1109666
(151) 29.09.2011.
(540)

(732) VIENNA INSURANCE GROUP AG Wiener Versicherung Gruppe
(511) 36

(111) 1109667
(151) 29.09.2011.

(540)



(732) VIENNA INSURANCE GROUP AG Wiener Versicherung Gruppe
(511) 36

(111) 1109671
(151) 10.02.2012.
(540)

GLIOZOMID

(732) Alvogen Pharma Traiding Europe EOOD
(511) 05

(111) 1109673
(151) 31.01.2012.
(540)

ARFIXOS

(732) BIOFARMA
(511) 05

(111) 1109682
(151) 23.12.2011.
(540)

MC COLLECTION

(732) Bata Brands S.à.r.l.
(511) 18 25

(111) 1109699
(151) 16.12.2011.
(540)

HEMPACORE

(732) Hempel A/S
(511) 01 02 19

(111) 1109706
(151) 05.01.2012.
(540)



(732) Schirnhofer Gesellschaft m.b.H.
(511) 29 30 31 35

(111) 1109729
(151) 15.02.2012.
(540)

HOGAN DEVELOPMENT SURVEY

(732) Hogan Assessment Systems, Inc.
(511) 16

(111) 1109730
(151) 15.02.2012.
(540)

HOGANPRESS

(732) Hogan Assessment Systems, Inc.
(511) 16

(111) 1109731
(151) 15.02.2012.
(540)

MOTIVES, VALUES, PREFERENCES INVENTORY

(732) Hogan Assessment Systems, Inc.
(511) 16

(111) 1109732
(151) 15.02.2012.
(540)

SELECTION SERIES

(732) Hogan Assessment Systems, Inc.
(511) 35

(111) 1109733
(151) 15.02.2012.
(540)

The Science of Personality

(732) Hogan Assessment Systems, Inc.
(511) 16

(111) 1109747
(151) 12.08.2011.
(540)



(732) MAKRO TEKNİK ENDÜSTRİ ÜRÜNLERİ VE MAKİNE İMALAT SANAYİ TİCARET LİMİTED ŞİRKETİ
(511) 06 35

(111) 1109749
(151) 28.09.2011.
(540)



(732) Avon Products, Inc.
(511) 03

(111) 1109753
(151) 17.10.2011.
(540)



(732) Zaldastanov Aleksandr Sergeevich
(511) 35 37 40 41 44 45

(111) 1109758
(151) 27.10.2011.
(540)



(732) GRANDI SALUMIFICI ITALIANI S.p.A.
(511) 29 30

(111) 1109767
(151) 26.10.2011.
(540)



(732) TOSAMA Tovarna sanitetnega materiala d.d.
(511) 03 05

(111) 1109782
(151) 18.11.2011.
(540)



(732) BOYTEKS TEKSTİL SANAYİ VE TİCARET ANONİM ŞİRKETİ
(511) 24

(111) 1109783
(151) 16.12.2011.
(540)



(732) Ralf Schmid
(511) 12 37 42

(111) 1109784
(151) 16.12.2011.
(540)



(732) Ralf Schmid
(511) 12 37 42

(111) 1109785
(151) 13.01.2012.
(540)

DUNLOP

(732) Dunlop Manufacturing, Inc.
(511) 03 04 09 15

(111) 1109794
(151) 29.11.2011.
(540)

Green Sheep

(732) Bryndziareň a syráreň s.r.o.
(511) 29

(111) 1109803
(151) 17.01.2012.
(540)

JOUR D'HERMES

(732) HERMES INTERNATIONAL
(511) 03

(111) 1109804
(151) 24.01.2012.
(540)

BUITONI LA PIZZERIA

(732) Société des Produits Nestlé S.A.
(511) 29 30

(111) 1109817
(151) 06.01.2012.
(540)



(732) Steigenberger Hotels AG
(511) 30 33 43

(111) 1109832
(151) 17.01.2012.
(540)



(732) FIDIMED podjetje za proizvodnjo in trženje, d.o.o.
(511) 05

(111) 1109833
(151) 05.01.2012.
(540)

FidiMan

(732) FIDIMED podjetje za proizvodnjo in trženje, d.o.o.
(511) 05

(111) 1109839
(151) 23.01.2012.
(540)



(732) ITM ENTREPRISES Société par actions simplifiée
(511) 32

(111) 1109840
(151) 16.01.2012.
(540)

PLANTEUR DES TROPIQUES

(732) ITM ENTREPRISES Société par actions simplifiée
(511) 05 30

(111) 1109845
(151) 23.01.2012.
(540)



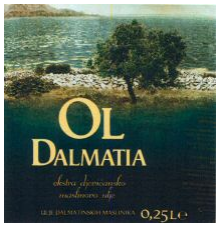
(732) ITM ENTREPRISES Société par actions simplifiée
(511) 30

(111) 1109870
(151) 14.12.2011.
(540)



(732) EJ Group, Inc.
(511) 06 17 19

(111) 1109884
(151) 19.10.2011.
(540)



(732) ZVIJEZDA d.d. za proizvodnju, trgovinu i usluge
(511) 29

(111) 1109904
(151) 01.02.2012.
(540)

OSHIBANA

(732) GUCCIO GUCCI S.P.A.
(511) 25

(111) 1109918
(151) 27.12.2011.
(540)



(732) GATARIĆ D.O.O.
(511) 16 24

(111) 1109966
(151) 16.05.2011.
(540)



(732) Otkrytoye aktsionernoye obshchestvo "Kaustik"
(511) 01 02 35 42

(111) 1109983
(151) 21.02.2012.
(540)



(732) DAMIANO LATINI S.R.L.
(511) 06 20 21

(111) 1109989
(151) 22.07.2011.
(540)



(732) Daniela Mladenova Tzvetanova
(511) 11

(111) 1109990
(151) 07.09.2011.
(540)

ITF

(732) ITF Licensing (UK) Ltd
(511) 16 28 41

(111) 1110002
(151) 09.11.2011.
(540)



(732) Denkstatt GmbH
(511) 35 41 42

(111) 1110015
(151) 04.01.2012.
(540)

Tome 1 La Pureté For Him

(732) Thierry Gillier
(511) 03 04 44

(111) 1110020
(151) 02.02.2012.
(540)

PREVENTALL

(732) NOVA BRANDS S.A.
(511) 05

(111) 1110023
(151) 30.01.2012.
(540)

CHATEAU QUINTUS

(732) DOMAINE CLARENCE DILLON S.A.
(511) 33

(111) 1110026
(151) 31.01.2012.
(540)



(732) SOLAUFIL
(511) 07

(111) 1110036
(151) 30.12.2011.
(540)



(732) Janez Kuhar
(511) 05

(111) 1110046
(151) 08.02.2012.
(540)

TIMELESS AND TIMELY

(732) CHANEL
(511) 14

(111) 1110057
(151) 20.01.2012.
(540)

Inoxum

(732) Inoxum GmbH
(511) 06 40 42

(111) 1110058
(151) 13.01.2012.
(540)



(732) Labiocare Cosmetic GmbH
(511) 03 05

(111) 1110059
(151) 26.01.2012.

(540)

DUAL SANITALY

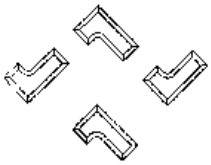
(732) DUAL SANITALY S.P.A.
(511) 03 05 10

(111) 1110084
(151) 22.12.2011.
(540)



(732) Gabor Shoes AG
(511) 25

(111) 1110130
(151) 16.12.2011.
(540)



(732) NORINCO
(511) 19

(111) 1110139
(151) 20.01.2012.
(540)

MOTOLUXE

(732) Motorola Trademark Holdings, LLC
(511) 09

(111) 1110142
(151) 11.01.2012.
(540)



(732) VTTI B.V.
(511) 06 35 36 37 39 40

(111) 1110152
(151) 20.01.2012.
(540)

PRONUTRA

(732) N.V. Nutricia
(511) 05 29 30

(111) 1110157
(151) 02.02.2012.
(540)

ULTI-MINUTE LIFTING

(732) Avon Products, Inc.
(511) 03

(111) 1110170
(151) 02.02.2012.
(540)

READYBREW

(732) Symrise AG
(511) 32

(111) 1079840
(151) 17.01.2011.
(540)



(732) Union des Associations Européennes de Football (UEFA)
(511) 01 03 04 05 06 07 08 09 10 11 12 14 15 16 18 20 21 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45

(111) 1110176
(151) 16.01.2012.
(540)

SPIRO

(732) Société des Produits Nestlé S.A.
(511) 30

(111) 1110218
(151) 25.10.2011.
(540)



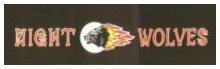
(732) FOERG GmbH & Co. KG
(511) 01 04 35

(111) 1110223
(151) 21.02.2012.
(540)

ORGANIC

(732) Hansgrohe AG
(511) 11

(111) 1110250
(151) 17.10.2011.
(540)



(732) Zaldastanov Aleksandr Sergeevich
(511) 09 12 25

(111) 1110261
(151) 09.11.2011.
(540)

I love fashion

(732) FASHIONTV.COM GmbH
(511) 18 25 35

(111) 1110277
(151) 02.11.2011.
(540)

MATCHBASE

(732) Greiner MULTIfoam GmbH
(511) 17 27

(111) 1110285
(151) 08.12.2011.
(540)

comDIALOG

(732) Vaillant GmbH
(511) 09 11 42

(111) 1110287
(151) 22.12.2011.
(540)

maxifit

(732) Gabor Shoes AG
(511) 25

(111) 1110325
(151) 01.12.2011.
(540)



(732) Red Bull GmbH
(511) 32

(111) 1110335
(151) 18.01.2012.

(540)

singapore sessions

(732) Economic Development Board
(511) 09 16 35 36 38 41

(111) 1110341
(151) 13.01.2012.
(540)



(732) Walter AG
(511) 09 35 37 40 41 42

(111) 1110356
(151) 02.02.2012.
(540)

FLYER

(732) SPBI
(511) 12

(111) 1110360
(151) 30.01.2012.
(540)

SYVONA

(732) UCB PHARMA S.A.
(511) 05

(111) 1110364
(151) 17.01.2012.
(540)



(732) PIAGGIO & C. S.p.A.
(511) 12

(111) 1110375
(151) 15.02.2012.
(540)

ALOMA

Cherry Dream

(732) Société des Produits Nestlé S.A.
(511) 30

(111) 1110376
(151) 26.01.2012.
(540)

Teekanne Nero

(732) R. Seelig & Hille oHG
(511) 05 30 32

(111) 1110377
(151) 14.02.2012.
(540)

ZEBRA

(732) FIAMM SONICK SA
(511) 09

(111) 1110378
(151) 15.02.2012.
(540)

ALOMA

Happy Time

(732) Société des Produits Nestlé S.A.
(511) 30

(111) 1110379
(151) 17.02.2012.
(540)

ANGEL

(732) Société des Produits Nestlé S.A.
(511) 30

(111) 1110380
(151) 17.02.2012.
(540)

DEVIL

(732) Société des Produits Nestlé S.A.
(511) 30

(111) 1110401
(151) 03.02.2012.
(540)

MONA

(732) PPHU TESPOL Tadeusz Koralewski
(511) 25

(111) 1110425
(151) 28.02.2012.
(540)

EGLO
my light | my style

(732) EGLO LEUCHTEN GMBH
(511) 11

(111) 1110427
(151) 31.01.2012.
(540)

Pure Line

(732) Pure Line Product OÜ
(511) 30

(111) 1110434
(151) 13.02.2012.
(540)

medicus
COMFORT.stretchfit

(732) Dosenbach-Ochsner AG Schuhe und Sport
(511) 10 18 25

(111) 1110435
(151) 04.01.2012.
(540)

WOLF OIL

(732) Wolf Oil Corporation N.V.
(511) 04 39 40 42

(111) 1110461
(151) 07.02.2012.
(540)

IWC
INTERNATIONAL WATCH CO. SCHAFFHAUSEN SWITZERLAND. SINCE 1868

(732) RICHEMONT INTERNATIONAL SA
(511) 14 35

(111) 1110462
(151) 13.02.2012.
(540)

XSmicro

(732) Japan Tobacco Inc.
(511) 34

(111) 1110475
(151) 29.11.2011.
(540)

LOTOS Oil
AGROLIS
STOU PLUS

(732) GRUPA LOTOS SPÓŁKA AKCYJNA
(511) 04

(111) 1110513
(151) 06.12.2011.
(540)

AHP MERKLE
BEWEGT

(732) AHP Merkle GmbH
(511) 07

(111) 1110519
(151) 23.11.2011.
(540)

來伊份

(732) SHANGHAI LYFEN CO., LTD.
(511) 05 29 30 32 35 43

(111) 1110543
(151) 13.01.2012.
(540)

VALENTINO

(732) VALENTINO S.P.A.
(511) 09 38 41

(111) 1110548
(151) 30.01.2012.
(540)

Tamaris

(732) Wortmann KG Internationale Schuhproduktionen
(511) 03 14 18 21 25

(111) 1110553
(151) 01.02.2012.
(540)

SMA

(732) SMA S.p.A.
(511) 03 30 32

(111) 1110557
(151) 13.02.2012.
(540)

CONDOOR

(732) SMS CONCAST AG
(511) 09 11

(111) 1110563
(151) 09.02.2012.
(540)

TWIST FILTER

(732) Philip Morris Brands Sàrl
(511) 34

(111) 1110590
(151) 01.03.2012.
(540)

VELSET

(732) Velset Sp. z o.o.
(511) 35

(111) 1110597
(151) 10.02.2012.
(540)

Buitoni
La PIZZERIA

(732) Société des Produits Nestlé S.A.
(511) 29 30

(111) 1110599
(151) 18.11.2011.
(540)

DPET

(732) Octal Holdings & Co.
(511) 16

(111) 1110615
(151) 12.10.2011.
(540)

一番

(732) JFC International (Europe) GmbH
(511) 30 32 33

(111) 1110628
(151) 19.10.2011.

(540)

REDLINE

(732) Vital Pharmaceuticals, Inc.
(511) 05

(111) 1110636
(151) 22.12.2011.
(540)

SHACMAN

(732) SHAANXI HEAVY-DUTY AUTOMOBILE CO., LTD.
(511) 35 37

(111) 1110637
(151) 12.12.2011.
(540)

NOXCARE

(732) Yara International ASA
(511) 06 07 37 42

(111) 1110642
(151) 10.10.2011.
(540)

ZENTIVA LAB

(732) Zentiva Group, a.s.
(511) 05

(111) 1110648
(151) 25.10.2011.
(540)

MOTOCAST

(732) Motorola Trademark Holdings, LLC
(511) 09 42

(111) 1110652
(151) 23.09.2011.
(540)

Spec Write

(732) Franz Schneider Brakel GmbH & Co. KG
(511) 35

(111) 1110655
(151) 21.09.2011.
(540)



(732) ŠKODA AUTO a.s.
(511) 12 35 36 37 42

(111) 1110660
(151) 25.10.2011.
(540)

TimeLight

(732) BSH Bosch und Siemens Hausgeräte GmbH
(511) 07 09 11

(111) 1110680
(151) 28.10.2011.
(540)

Qudal

(732) Robert Slave ? ki
(511) 35 41 42

(111) 1110686
(151) 24.10.2011.
(540)



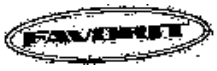
(732) Špela Peternel
(511) 03 05 25 29 30 31 32 41 43 44

(111) 1110747
(151) 20.01.2012.
(540)

OHAYO

(732) ISHIHARA SANGYO KAISHA, LTD.
(511) 05

(111) 1110755
(151) 02.02.2012.
(540)



(732) "CENTRO UNION" DOO SKOPJE
(511) 09 11 21

(111) 1110777
(151) 11.01.2012.
(540)



(732) M. ZANETTI INDUSTRIES S.A.
(511) 30

(111) 1110785
(151) 08.02.2012.
(540)



(732) Soremartec SA
(511) 29 30 32 33

(111) 1110792
(151) 17.02.2012.
(540)



(732) Herakles Lizenz AG
(511) 05 06 29 30 31 32 33 36

(111) 1110813
(151) 17.02.2012.
(540)

RAMAZZOTTI

(732) PERNOD RICARD ITALIA S.P.A.
(511) 33

(111) 1110819
(151) 03.02.2012.
(540)

MOLINARD

(732) G.L.B.
(511) 03 21

(111) 1110822
(151) 14.02.2012.
(540)

DABOND NANO

(732) J. & P. Coats, Limited
(511) 23

(111) 1110861
(151) 12.01.2012.
(540)



(732) Kuhar Janez
(511) 05

(111) 1110862
(151) 12.01.2012.
(540)

FIDI KOENCIM 10

(732) Kuhar Janez
(511) 05

(111) 1110879
(151) 28.02.2012.
(540)

MESURE ET DEMESURE

(732) Parmigiani Fleurier SA
(511) 14

(111) 1110880
(151) 28.02.2012.
(540)

tintoria Mattei

(732) GIEMME BRANDSCORPORATE S.p.A.
(511) 03 18 25

(111) 1110881
(151) 28.02.2012.
(540)

Le Sarte Pettegole

(732) GIEMME BRANDSCORPORATE S.p.A.
(511) 03 18 25

(111) 1110892
(151) 24.02.2012.
(540)

SALON COLORS

(732) HENKEL FRANCE
(511) 03

(111) 1110906
(151) 22.02.2012.
(540)

ENI I-BASE

(732) Eni S.p.A.
(511) 04

(111) 1110909
(151) 13.02.2012.
(540)

ROCATEC

(732) 3M ESPE AG
(511) 01 05

(111) 1110912
(151) 29.02.2012.
(540)

INTELIA

(732) Koninklijke Philips Electronics N.V.
(511) 11

(111) 1110922
(151) 08.09.2011.
(540)

БАНЗАЙ
BANZAI

(732) Uždaroji akcinė bendrovė "Plungės kooperatinė prekyba"
(511) 29

(111) 1110929
(151) 12.12.2011.
(540)

Profipress

(732) VIEGA GmbH & Co. KG
(511) 06 11

(111) 1110970
(151) 19.10.2011.
(540)

(732) JIN YUAN s.r.o.
(511) 25

(111) 1110971
(151) 19.10.2011.
(540)

(732) JIN YUAN s.r.o.
(511) 25

(111) 1110985
(151) 05.12.2011.
(540)

БАШНЕФТЬ

(732) Otkrytoe aktsionernoe obshchestvo "Bashneft"
(511) 01 04 37 40

(111) 1111013
(151) 01.02.2012.
(540)



(732) GRINDEKS, akciju sabiedrība
(511) 01 03 05

(111) 1111014
(151) 15.02.2012.
(540)

NELLY

(732) NLY Scandinavia AB
(511) 35

(111) 1111029
(151) 06.02.2012.
(540)

VINYLEX

(732) Mercator Medical S.A.
(511) 10

(111) 1111030
(151) 06.02.2012.
(540)

SANTEX

(732) Mercator Medical S.A.
(511) 10 21

(111) 1111034
(151) 20.02.2012.
(540)

TELMOTENS

(732) Alvogen Pharma Traiding Europe EOOD
(511) 05

(111) 1111035
(151) 20.02.2012.
(540)

GEDENA

(732) Alvogen Pharma Traiding Europe EOOD
(511) 05

(111) 1111036
(151) 02.03.2012.
(540)

BASE

(732) Melitta Haushaltsprodukte GmbH & Co. Kommanditgesellschaft
(511) 07 17 24

(111) 1111044
(151) 25.11.2011.
(540)

IVOCLAR

(732) Ivoclar Vivadent AG
(511) 05 10

(111) 1111052
(151) 01.02.2012.
(540)

AW609 Tilt Rotor

(732) AGUSTAWESTLAND S.P.A.
(511) 09 12 16

(111) 1111060
(151) 02.12.2011.
(540)

SILVERCREST

(732) Lidl Stiftung & Co. KG
(511) 07 08 09 10 11

(111) 1111066
(151) 13.02.2012.
(540)

CONCHARGE

(732) SMS CONCAST AG
(511) 09 11

(111) 1111081
(151) 13.12.2011.
(540)

TONTOP

(732) TONTOP PUMPS CO., LTD
(511) 07

(111) 1111092
(151) 10.01.2012.
(540)

JF

(732) Holzwerkstoffe Vertriebsholding Aktiengesellschaft
(511) 19 20 27 35

(111) 1111104
(151) 06.02.2012.
(540)

TERRALENE

(732) FKuR Kunststoff GmbH
(511) 01 02

(111) 1111125
(151) 13.12.2011.
(540)

ZOODOS

(732) China-Power Electric (Ningbo) Co., Ltd
(511) 07

(111) 1111136
(151) 13.01.2012.
(540)

monochrom redline

(732) TROST AUTO SERVICE TECHNIK SE
(511) 06 07 09 11 20

(111) 1111153
(151) 10.02.2012.
(540)

SINIAT

(732) ETEX GROUP S.A.
(511) 01 06 17 19 37

(111) 1111154
(151) 08.11.2011.
(540)

triomini

(732) SIKO KOUPELNY a.s.
(511) 03 06 11 19 20 21 27 35

(111) 1111222
(151) 19.01.2012.

(540)

SQU-EASY

(732) Retractable Technologies, Inc.
(511) 10

(111) 1111230
(151) 24.10.2011.
(540)

РОСТЕЛЕКОМ

(732) Otkrytoye Akcionernoye Obshchestvo mezhdugorodnoy i mezhdunarodnoy elektricheskoy svyazi "Rostelekom"
(511) 09 35 36 37 38 41 42

(111) 1111245
(151) 15.12.2011.
(540)

ДАФ

(732) DAF Trucks N.V.
(511) 07 09 12 25 35 37

(111) 1111267
(151) 24.01.2012.
(540)

GIORGIO

(732) Giorgifred Company
(511) 30

(111) 1111282
(151) 23.01.2012.
(540)



(732) E. REMY MARTIN & Cº
(511) 33

(111) 1111289
(151) 13.02.2012.
(540)

HiDensityControl

(732) RATIONAL AG
(511) 11

(111) 1111296
(151) 29.02.2012.
(540)

OLIA

(732) LABORATOIRE GARNIER & CIE
(511) 03

(111) 1111313
(151) 14.02.2012.
(540)

(732) Otkrytoe aktsionernoe obshchestvo "VEROFARM"
(511) 05

(111) 1111319
(151) 28.02.2012.
(540)

Антистакс

(732) Boehringer Ingelheim International GmbH
(511) 03

(111) 1111332
(151) 10.02.2012.
(540)



(732) Anheuser-Busch InBev S.A.
(511) 25 32 33

(111) 1111333
(151) 02.11.2011.
(540)

DIACHEMIX

(732) Diachemix LLC
(511) 05

(111) 1111335
(151) 07.03.2012.

(540)

CLEARTASTE

(732) Philip Morris Brands Sàrl
(511) 34

(111) 1111352
(151) 08.09.2011.
(540)



(732) OUT FIT 7 LIMITED
(511) 09 11 14 16 18 20 21 24 25 27 28 41 42

(111) 1111353
(151) 08.09.2011.
(540)



(732) OUT FIT 7 LIMITED
(511) 09 11 14 16 18 20 21 24 25 27 28 41 42

(111) 1111354
(151) 08.09.2011.
(540)



(732) OUT FIT 7 LIMITED
(511) 09 11 14 16 18 20 21 24 25 27 28 41 42

(111) 1111355
(151) 08.09.2011.
(540)



(732) OUT FIT 7 LIMITED
(511) 09 11 14 16 18 20 21 24 25 27 28 41 42

(111) 1111360
(151) 08.09.2011.
(540)

Talking Tom

(732) OUT FIT 7 LIMITED
(511) 09 11 14 16 18 20 21 24 25 27 28 41 42

(111) 1111361
(151) 08.09.2011.
(540)

Talking Ben

(732) OUT FIT 7 LIMITED
(511) 09 11 14 16 18 20 21 24 25 27 28 41 42

(111) 1111362
(151) 08.09.2011.
(540)

Talking Gina

(732) OUT FIT 7 LIMITED
(511) 09 11 14 16 18 20 21 24 25 27 28 41 42

(111) 1111369
(151) 08.09.2011.
(540)

Talking Friends

(732) OUT FIT 7 LIMITED
(511) 09 11 14 16 18 20 21 24 25 27 28 41 42

(111) 1111375
(151) 21.10.2011.
(540)



Ростелеком

(732) Otkrytoye Akcionernoye Obshchestvo mezhdugorodnoy i mezhdunarodnoy elektricheskoy svyazi "Rostelekom"
(511) 09 35 36 37 38 41 42

(111) 1111383
(151) 29.12.2011.
(540)



(732) AVRUPA TEKSTİL İÇ VE DIŞ TİCARET LİMİTED ŞİRKETİ
(511) 25 35

(111) 1111390
(151) 23.12.2011.
(540)



(732) ESPECIALIDADES LUMINOTECNICAS, S.A.
(511) 09 11 37

(111) 1111401
(151) 17.02.2012.
(540)



Brotolom

(732) Alfredo Enrique Plácido Iñesta Beltra
(511) 01 05

(111) 1111404
(151) 23.02.2012.
(540)



(732) Metzgerei Angst AG
(511) 29 30 43

(111) 1111408
(151) 16.02.2012.
(540)



(732) Soft Integrated Sp. z o.o.
(511) 09 35 36

(111) 1111429
(151) 07.03.2012.
(540)

MARKLAS

(732) Actelion Pharmaceuticals Ltd
(511) 01 05 44

(111) 1111450
(151) 06.01.2012.
(540)



(732) WOW TOYS
(511) 28

(111) 1111472
(151) 02.02.2012.
(540)

MAMA'S

(732) Drustvo za prerabotka na ovosje i zelencuk TRGOPRODUKT DOO uvoz-izvoz Strumica
(511) 29 30 31

(111) 1111496
(151) 18.11.2011.
(540)

Voyageur Lounge

(732) PEGASE CONSULTING
(511) 33 41 43

(111) 1111502
(151) 28.11.2011.
(540)

NBM - nails, beauty & more

(732) Reiner SCHMIDT
(511) 03

(111) 1111504
(151) 23.12.2011.
(540)

YUBASE

(732) SK Lubricants Co., Ltd.
(511) 04

(111) 1111522
(151) 09.01.2012.
(540)



(732) BARILLA G. E R. FRATELLI - SOCIETÀ PER AZIONI
(511) 29 30 32 33 43

(111) 1111531
(151) 04.01.2012.
(540)

Tome 1 La Pureté For Her

(732) Thierry Gillier
(511) 03 04 44

(111) 1111533
(151) 24.01.2012.
(540)



(732) Groupement National pour la Formation Automobile
(511) 16 41

(111) 1111548
(151) 20.01.2012.
(540)



(732) Pearl Luxury Group SA
(511) 14 18 35

(111) 1111564
(151) 17.01.2012.
(540)

Aminolom



(732) Alfredo Enrique Plácido Iñesta Beltra
(511) 01 05

(111) 1111566
(151) 28.12.2011.
(540)



(732) Ilcsi SZÉPÍTŐ FÜVEK Biokozmetikai Kft.
(511) 03 41 44

(111) 1111571
(151) 23.02.2012.
(540)

BABOR Face Design

(732) Dr. BABOR GmbH & Co. KG
(511) 03 44

(111) 1111589
(151) 08.12.2011.
(540)

Otoglobe

(732) Dr. Cornelia Claus
(511) 05 10

(111) 1111590
(151) 15.02.2012.
(540)

HOGAN PERSONALITY INVENTORY

(732) Hogan Assessment Systems, Inc.
(511) 16

(111) 1111600
(151) 25.01.2012.
(540)

BALUTAR

(732) KRKA, tovarna zdravil, d.d., Novo mesto
(511) 05

(111) 1111601
(151) 25.01.2012.
(540)

БАЛУТАР

(732) KRKA, tovarna zdravil, d.d., Novo mesto
(511) 05

(111) 1111602
(151) 09.12.2011.
(540)

SLOBODA

(732) Russkaya Upravlyayushchaya Kompaniya, OOO
(511) 33

(111) 1111613
(151) 28.10.2011.
(540)

BERTELSMANN

(732) Bertelsmann AG
(511) 09 16 35 36 38 39 40 41 42 45

(111) 1111614
(151) 21.02.2012.
(540)

ONENESS

(732) NLY Scandinavia AB
(511) 25

(111) 1111615
(151) 21.02.2012.
(540)

SORT DENIM 1857-19

(732) NLY Scandinavia AB
(511) 25

(111) 1111616
(151) 21.02.2012.
(540)

Estradeur

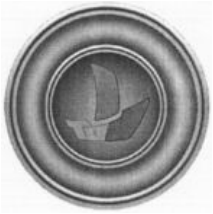
(732) NLY Scandinavia AB
(511) 25

(111) 1111617
(151) 21.02.2012.
(540)

NLY kids

(732) NLY Scandinavia AB
(511) 25

(111) 1111619
(151) 31.01.2012.
(540)



(732) SHANTOUSHI CHENGHAI WANJULIPIN GUOJIPINPAIFAZHANZ HONGXIN
(511) 28

(111) 1111629
(151) 01.12.2011.
(540)



(732) Pivovarna Union d.d.
(511) 32 35 39

(111) 1111633
(151) 12.12.2011.
(540)



(732) Pivovarna Union d.d.
(511) 32 35 39

(111) 1111634
(151) 24.11.2011.
(540)

OpenERP

(732) OpenERP S.A.
(511) 09 35 42

(111) 1111639
(151) 12.11.2011.
(540)

KOTERM

(732) ISOKON, d.o.o.
(511) 07 17 35

(111) 1111657
(151) 24.01.2012.
(540)

NEVER STOP TANK

(732) CARTIER INTERNATIONAL AG
(511) 14 35

(111) 1111658
(151) 26.01.2012.
(540)

JUSTE UN CLOU

(732) CARTIER INTERNATIONAL AG
(511) 14 35

(111) 1111659
(151) 26.01.2012.
(540)



(732) CARTIER INTERNATIONAL AG
(511) 14 35

(111) 1111665
(151) 25.01.2012.
(540)

SMOOTH LOCK

(732) L'OREAL
(511) 03

(111) 1111677
(151) 24.02.2012.
(540)

MADEMOISELLE PRIVÉ

(732) CHANEL
(511) 14

(111) 1111678
(151) 20.02.2012.
(540)

FUSIO-DOSE

(732) L'OREAL
(511) 03

(111) 1111696
(151) 17.01.2012.
(540)

SPHERILENE

(732) LyondellBasell Industries Holdings B.V.
(511) 42 45

(111) 1111711
(151) 23.01.2012.
(540)



(732) Kraš, prehrambena industrija, d.d.
(511) 30 35

(111) 1111729
(151) 08.02.2012.
(540)

FIRECLASS

(732) Thorn Security Limited
(511) 09

(111) 1111734
(151) 28.11.2011.
(540)



(732) Uponor Innovation AB c/o Uponor AB
(511) 06 11 17 19 37

(111) 1111738
(151) 17.10.2011.
(540)

O.novo

(732) Villeroy & Boch AG
(511) 11 20 21

(111) 1111744
(151) 07.12.2011.
(540)

EXL

(732) BAREX ITALIANA S.r.l.
(511) 03

(111) 1111747
(151) 09.12.2011.

(540)

Saubermacher
für eine lebenswerte Umwelt

(732) Saubermacher Dienstleistungs AG
(511) 35 37 39 40 42

(111) 1065060
(151) 01.11.2010.
(540)

SICPA

(732) SICPA HOLDING SA
(511) 01 02 07 09 16 40 45

(111) 1107791
(151) 18.01.2012.
(540)

HUVECOX

(732) HUVEPHARMA AD
(511) 05 31

(111) 1111779
(151) 14.03.2012.
(540)



(732) NAVIMA CALZADOS, S.L.
(511) 25

(111) 1111786
(151) 18.10.2011.
(540)

PLASMATERM H

(732) BIOTECHNOLOGY INSTITUTE, S.L.
(511) 09

(111) 1111790
(151) 08.02.2012.
(540)

CHERRY IN THE AIR

(732) Procter & Gamble International Operations S.A.
(511) 03

(111) 1111794
(151) 24.06.2011.

(540)

AIRBUS

(732) Airbus S.A.S.
(511) 03 06 07 08 09 12 13 14 16 17 18 21 24 25 28 35 36 37 38 39 40 41 42 43 45

(111) 1111796
(151) 07.09.2011.
(540)

NEW YORKER

(732) New Yorker S.H.K. Jeans GmbH & Co. KG
(511) 35

(111) 1111802
(151) 18.10.2011.
(540)

PRGF - ENDORET

(732) BIOTECHNOLOGY INSTITUTE, S.L.
(511) 05 09 10 42

(111) 1111803
(151) 18.10.2011.
(540)

bti

(732) BIOTECHNOLOGY INSTITUTE, S.L.
(511) 05 09 10 16 35 41 42 44 45

(111) 1111807
(151) 17.01.2012.
(540)

Lombrico



(732) Alfredo Enrique Plácido Iñesta Beltra
(511) 01 05

(111) 1111811
(151) 28.12.2011.
(540)

Ilcsi

(732) Ilcsi SZÉPÍTŐ FÜVEK Biokozmetikai Kft.
(511) 03 41 44

(111) 1111813
(151) 08.02.2012.
(540)

Fashion house
JUNONA

(732) "JUNONA - KATIA GENEVA" Ltd.
(511) 14 18 25 26

(111) 1111831
(151) 26.10.2011.
(540)

PHASER

(732) OSRAM AG
(511) 09 10 11

(111) 1111838
(151) 14.12.2011.
(540)

ultrasion
Innovative Ultrasonic Solutions

(732) ULTRASION, S.L.
(511) 35 42

(111) 1111873
(151) 23.12.2011.
(540)

Soehnle

(732) Leifheit AG
(511) 09 10 11 21 35

(111) 1111876
(151) 24.02.2012.
(540)

Place

(732) Dr. Ihde Dental AG
(511) 05 10 42

(111) 1111883
(151) 20.02.2012.

(540)

CHEWDENA

(732) Alvogen Pharma Traiding Europe EOOD
(511) 05

(111) 1111886
(151) 21.03.2012.
(540)

BABOR CLEANSING CP

(732) Dr. BABOR GmbH & Co. KG
(511) 03

(111) 1111888
(151) 21.03.2012.
(540)

BABOR FLUIDS FP

(732) Dr. BABOR GmbH & Co. KG
(511) 03

(111) 1111894
(151) 30.01.2012.
(540)

Salon SPA

(732) Liability Limited Company "Elfa laboratory"
(511) 03

(111) 1111904
(151) 24.02.2012.
(540)

(732) Bundesrepublik Deutschland vertreten durch den Bundesminister des Auswärtigen
(511) 16 25 41 45

(111) 1111931
(151) 25.10.2011.

(540)

AFRO

(732) Red Bull GmbH Trademark Department
(511) 16 21 30 35 43

(111) 1111957
(151) 03.02.2012.
(540)

CORTESE

(732) W.S. KAROULIAS S.A.
(511) 30

(111) 1111965
(151) 07.03.2012.
(540)

MOTH EYE

(732) Koninklijke Philips Electronics N.V.
(511) 09

(111) 1111971
(151) 05.03.2012.
(540)

BLUETOUCH

(732) Koninklijke Philips Electronics N.V.
(511) 10 11 44

(111) 1111983
(151) 28.10.2011.
(540)

MELIÃ HOTELS INTERNATIONAL

(732) DORPAN, S.L.
(511) 16 43

(111) 1112011
(151) 01.06.2011.
(540)

Balea

(732) dm-drogerie markt GmbH + Co. KG
(511) 03 05 08 18 21 24 25 26 32

(111) 1112012
(151) 24.06.2011.
(540)

AIRBUS

(732) Airbus S.A.S.
(511) 03 06 07 08 09 12 13 14 16 17 18 21 24 25 28 35 36 37 38 39 40 41 42 43 45

(111) 1112014
(151) 14.06.2011.
(540)

PROGRESS PROFILES

(732) PROGRESS PROFILES SPA
(511) 06 17 19

(111) 1112021
(151) 07.10.2011.
(540)

HAPPY KINDER

(732) "BENGUR" OOD
(511) 03 05 16

(111) 1112024
(151) 03.11.2011.
(540)

ELGO

(732) ELGO Lighting Industries Spólka Akcyjna
(511) 11

(111) 1112031
(151) 15.12.2011.
(540)



(732) KONZUM trgovina na veliko i malo d.d
(511) 16 18 21 24 25 26 28 29 30 31 32 35 39

(111) 1112036
(151) 31.01.2012.
(540)

QUILTER

(732) Quilter Labs, LLC
(511) 09

(111) 1112049
(151) 23.01.2012.
(540)

PROCOMAC

(732) GEA PROCOMAC S.p.A.
(511) 07 11 37

(111) 1112053
(151) 01.02.2012.
(540)

DIVERSO

(732) BASF SE
(511) 01 05

(111) 1112054
(151) 01.02.2012.
(540)

ALTERNO

(732) BASF SE
(511) 01 05

(111) 1112060
(151) 15.02.2012.
(540)

Our sign is a promise

(732) Global Brand Management AG
(511) 35 37 39 41 43

(111) 1112084
(151) 13.11.2011.
(540)

WADI TOSHKI
وادی توشکی

(732) KAPCI COATINGS (Mohamed Mohamed Ahmed El Sayed & Partners)
(511) 02

(111) 1112087
(151) 08.02.2012.
(540)

VELVET

(732) EDNOLITCHNO DRUJESTVO S OGRANITCHENA OTGOVORNOST "FINANSKONSULT"
(511) 34

---

(111) 1112093
(151) 19.01.2012.
(540)



(732) MAXCOM Ltd
(511) 12

---

(111) 1112096
(151) 15.12.2011.
(540)

SPAGHETTI COMPANY

(732) Lubomir Dimitrov Vasilev
(511) 43

---

(111) 1112102
(151) 03.11.2011.
(540)

ROYAL ŠUNKA

(732) KOKA d.d.
(511) 29

---

(111) 1112103
(151) 03.11.2011.
(540)

ROSTER

(732) KOKA d.d.
(511) 29

---

(111) 1112104
(151) 03.11.2011.
(540)

ROZETO

(732) KOKA d.d.
(511) 29

---

(111) 1112116
(151) 30.11.2011.
(540)



(732) Henkel AG & Co. KGaA
(511) 03

---

(111) 1112124
(151) 03.11.2011.
(540)



(732) KOKA d.d.
(511) 29

---

(111) 1112125
(151) 03.11.2011.
(540)



(732) KOKA d.d.
(511) 29

---

(111) 1112126
(151) 03.11.2011.
(540)

KALIBRO

(732) KOKA d.d.
(511) 29

---

(111) 1112131
(151) 12.01.2012.
(540)



(732) Closed Joint-Stock Company "AZNAR" named after Teumur Akhmadov
(511) 29 30 32

---

(111) 1112133
(151) 30.01.2012.
(540)

GREEN PHARMACY

(732) Liability Limited Company "Elfa laboratory"
(511) 03 05

---

(111) 1112134
(151) 30.01.2012.
(540)

Baby Born

(732) Liability Limited Company "Elfa laboratory"
(511) 03 05

---

(111) 1112137
(151) 23.01.2012.
(540)



(732) KRAŠ, prehrambena industrija, d.d.
(511) 30 35

---

(111) 1112145
(151) 23.09.2011.
(540)



(732) GR. SARANTIS ANONYMI VIOMICHANIKI & EMPORIKI ETAIRIA KALLYNTIKON, ENDYMATON, OIKIAKON & FARMAKEFTIKON EIDON
(511) 03

(111) 1112149
(151) 16.11.2011.
(540)



(732) Industrija za mleko, mlecni proizvodi i sokovi AD "MLEKARA BITOLA"
(511) 29 35

---

(111) 1112150
(151) 03.11.2011.
(540)

CAPRODUR

(732) Prehrambena industrija VINDIJA d.d.
(511) 29

---

(111) 1112151
(151) 03.11.2011.
(540)

PRESTIGE ŠUNKA

(732) KOKA d.d.
(511) 29

---

(111) 1112162
(151) 21.12.2011.
(540)

SYNVOXA

(732) UCB PHARMA S.A.
(511) 05

---

(111) 1112163
(151) 21.12.2011.
(540)

MONAVRI

(732) UCB PHARMA S.A.
(511) 05

---

(111) 1112164
(151) 21.12.2011.
(540)

BRIVIACT

(732) UCB PHARMA S.A.
(511) 05

(111) 1112181
(151) 09.03.2012.
(540)



(732) SLIM LAJN INTERNATIONAL DOO Skopje
(511) 05 21 24

(111) 1112187
(151) 24.02.2012.
(540)

EASYFLEX

(732) SAINT-GOBAIN PLACO
(511) 19

(111) 1112196
(151) 14.03.2012.
(540)

LEANSOURCE

(732) LeanLogistics, Inc.
(511) 35

(111) 1112217
(151) 23.02.2012.
(540)



(732) Legacy HealthCare (Switzerland) Sàrl
(511) 03 05

(111) 1112226
(151) 15.12.2011.
(540)



(732) MEDIN, a.s.
(511) 07 08 09 10 35 42

(111) 1112254
(151) 13.10.2011.
(540)



(732) POSLOVNI SISTEM MERCATOR, d.d.
(511) 21 29 30 31 32

(111) 1112265
(151) 07.09.2011.
(540)



(732) dm-drogerie markt GmbH + Co. KG
(511) 35 36 41

(111) 1112283
(151) 20.10.2011.
(540)



(732) DIE ERSTE österreichische Spar-Casse Privatstiftung
(511) 04 06 09 12 14 16 18 20 21 24 25 26 27 28 30 32 33 35 36 37 41 42 43

(111) 1112289
(151) 02.12.2011.
(540)



(732) Hipp & Co
(511) 05 29 30 32

(111) 1112316
(151) 17.02.2012.
(540)

Ceranod

(732) Eloxalwerk Ludwigsburg Helmut Zerrer GmbH
(511) 07 40 42

(111) 1112318
(151) 27.02.2012.
(540)

MONOLOGY

(732) Jiří Šimek
(511) 06 07 11 19 20 21

(111) 1112329
(151) 18.01.2012.
(540)



(732) JBS Invest Consult GmbH
(511) 01

(111) 1112348
(151) 05.03.2012.
(540)



(732) SALABAŞ Serghei
(511) 09 11 42

(111) 1112355
(151) 09.03.2012.
(540)

LANDER BRAU

(732) Bavaria N.V.
(511) 32

(111) 1112385
(151) 07.11.2011.
(540)



(732) OAO "TMK"
(511) 06 07 11 19

(111) 1112386
(151) 07.11.2011.
(540)



(732) OAO "TMK"
(511) 06 07 11 19

(111) 1112392
(151) 13.02.2012.
(540)

GRACE KELLY

(732) Administration des Biens de SAS Le Prince Souverain
(511) 03 09 14 16 18 25

(111) 1112400
(151) 21.09.2011.
(540)

VEROPHARM

(732) Otkrytoe aktsionernoe obshchestvo "VEROFARM"
(511) 03 05 10 35 36 40 41 42 44 45

(111) 1112447
(151) 18.01.2012.
(540)

SECULACT

(732) Zentiva, k.s.
(511) 05

(111) 1112461
(151) 08.02.2012.
(540)

lawalu

(732) Heinrich Geuther Kindermöbel & -geräte Gmbh & Co. KG
(511) 12 17 20 21 24 28

(111) 1112479
(151) 14.02.2012.
(540)

Dalmatherm

(732) Deutsche Amphibolin-Werke von Robert Murjahn Stiftung & Co KG
(511) 01 02 17 19 20

(111) 1112483
(151) 20.01.2012.
(540)

Indego

(732) Bosch Lawn and Garden Limited
(511) 07

(111) 1112505
(151) 31.03.2011.
(540)



(732) GENTAŞ GENEL METAL SANAYİ VE TİCARET ANONİM ŞİRKETİ
(511) 19 20 40

(111) 1112532
(151) 26.01.2012.
(540)



(732) ROYAL CANIN SAS
(511) 05 31 44

(111) 1112539
(151) 08.03.2012.
(540)



(732) Certina AG (Certina SA) Certina Ltd)
(511) 14

(111) 1112549
(151) 24.02.2012.
(540)

BITINEX

(732) EGIS GYÓGYSZERGYÁR Nyilvánosan Működő Részvénytársaság
(511) 05

(111) 1112553
(151) 29.03.2012.
(540)

PALBUNOX

(732) Orexo AB
(511) 05

(111) 1112555
(151) 29.03.2012.
(540)

ZUBIQUE

(732) Orexo AB
(511) 05

(111) 1112560
(151) 31.08.2011.
(540)

TOGNUM

(732) TOGNUM GmbH
(511) 07 08 09 11 12 16 20 36 37 41 42

(111) 1112575
(151) 22.11.2011.
(540)

GREENFINITY

(732) Lyoness Austria GmbH
(511) 09 35 39 40 42

(111) 1112580
(151) 23.01.2012.
(540)



(732) TOP SHOP INTERNATIONAL SA
(511) 03 35

(111) 1112596
(151) 13.02.2012.
(540)



(732) KATSAITIS FOTIOS
(511) 43

(111) 1112600
(151) 13.01.2012.
(540)



(732) DROGA KOLINSKA, Zivilska industrija, d.d.
(511) 32 35 39

(111) 1112601
(151) 09.02.2012.
(540)

GAVANAR

(732) Bayer Aktiengesellschaft
(511) 05

(111) 1112606
(151) 28.02.2012.
(540)



(732) Société des Produits Nestlé S.A.
(511) 11

(111) 1112618
(151) 09.03.2012.
(540)



(732) Barilla G. e R. Fratelli - Società per Azioni
(511) 32

(111) 1112619
(151) 05.03.2012.
(540)

HAPPY COLOR

(732) SARATOGA INT. SFORZA S.p.A.
(511) 02

(111) 1112633
(151) 08.12.2011.
(540)



(732) AGR Aktion Gesunder Rücken e.V.
(511) 42

(111) 1112681
(151) 02.03.2012.
(540)



(732) OÜ FRIENDS TEXTILE
(511) 24 25 35

(111) 1112682
(151) 17.06.2011.
(540)



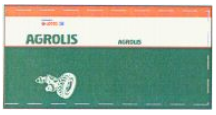
(732) LIMONI S.P.A.
(511) 03 16 35

(111) 1112692
(151) 13.12.2011.
(540)

SMARTRUN

(732) Xylem Water Solutions AB
(511) 07 09

(111) 1112693
(151) 29.11.2011.
(540)



(732) GRUPA LOTOS SPÓŁKA AKCYJNA
(511) 04

(111) 1112696
(151) 11.01.2012.
(540)

СЕКУЛАКТ

(732) Zentiva, k.s.
(511) 05

(111) 1112699
(151) 19.01.2012.
(540)



(732) ENTE AUTONOMO FIERA DEL LEVANTE
(511) 35 41

(111) 1112717
(151) 02.03.2012.
(540)

TEX GUARD

(732) Melitta Haushaltsprodukte GmbH & Co. Kommanditgesellschaft
(511) 07 24

(111) 1073815
(151) 28.12.2010.
(540)

Exte

(732) EXTE-Extrudertechnik GmbH
(511) 06 07 17 19 20 24

(111) 1097757
(151) 21.02.2011.
(540)

Your Journey, Our Passion

(732) BRIDGESTONE CORPORATION
(511) 01 06 07 09 12 17 18 19 20 24 25 28 35 37

(111) 1112750
(151) 28.03.2012.
(540)

MRN BLUE LABEL

(732) NLY Scandinavia AB
(511) 25

(111) 1112752
(151) 02.04.2012.
(540)

MINOZZI

(732) Leder & Schuh International AG
(511) 18 25 28

(111) 1112753
(151) 02.04.2012.
(540)

LAZZARINI

(732) Leder & Schuh International AG
(511) 18 25 28

(111) 1112754
(151) 02.04.2012.
(540)

GAM LOONG

(732) Leder & Schuh International AG
(511) 18 25 28

(111) 1112755
(151) 02.04.2012.
(540)

FRANK WALKER

(732) Leder & Schuh International AG
(511) 18 25 28

(111) 1112765
(151) 23.03.2012.
(540)

GRETORIX

(732) GlaxoSmithKline Biologicals S.A.
(511) 05

(111) 1112766
(151) 23.03.2012.
(540)

VANFLURIX

(732) GlaxoSmithKline Biologicals S.A.
(511) 05

(111) 1112774
(151) 15.03.2012.
(540)

PRINOPRIL
ПРИНОПРИЛ

(732) SOPHARMA AD
(511) 05

(111) 1112776
(151) 27.03.2012.
(540)

STYLISTS' SELECTION

(732) Henkel AG & Co. KGaA
(511) 03

(111) 1112785
(151) 13.03.2012.
(540)

CONSTANT

(732) Zhejiang Constant Engine Mading Co., Ltd.
(511) 07

(111) 1112786
(151) 16.02.2012.
(540)

A. RALLET & CO

(732) Stardust Capital
(511) 03

(111) 1112788
(151) 29.03.2012.
(540)

ENVIDIZ

(732) Orexo AB
(511) 05

(111) 1112789
(151) 29.03.2012.
(540)

ZUBSOLV

(732) Orexo AB
(511) 05

(111) 1112790
(151) 29.03.2012.
(540)

ZUBTORA

(732) Orexo AB
(511) 05

(111) 1112794
(151) 22.02.2012.
(540)

Nothing

(732) ThoCon AG
(511) 32 33 43

(111) 1112805
(151) 07.02.2012.
(540)

SPAIO

(732) PPHU TESPOL Tadeusz Koralewski
(511) 25

(111) 1112812
(151) 04.04.2012.
(540)



(732) Novartis AG
(511) 05

(111) 1112819
(151) 23.01.2012.
(540)

ANEW ULTIMATE 7S

(732) Avon Products, Inc.
(511) 03

(111) 1112820
(151) 23.01.2012.
(540)

AVON ULTRA COLOR RICH BRILLIANCE

(732) Avon Products, Inc.
(511) 03

(111) 1112841
(151) 30.11.2011.
(540)

DÄTWYLER

(732) Dätwyler Holding AG
(511) 06 09 12 17 20

(111) 1112850
(151) 21.12.2011.
(540)

AUTODESK

(732) Autodesk, Inc.
(511) 09 41 42

(111) 1112882
(151) 13.01.2012.
(540)



(732) Labiocare Cosmetic GmbH
(511) 03 05

(111) 1112883
(151) 24.02.2012.
(540)

DJEYO

(732) RENAULT s.a.s.
(511) 12

---

(111) 1112893
(151) 03.02.2012.
(540)

QUARTIROLO LOMBARDO

(732) CONSORZIO TUTELA QUARTIROLO LOMBARDO
(511) 29

---

(111) 1112899
(151) 28.02.2012.
(540)



(732) BEAUTE PRESTIGE INTERNATIONAL
(511) 03

---

(111) 1112902
(151) 05.03.2012.
(540)

MARLBORO TWIST

(732) Philip Morris Brands Sàrl
(511) 34

---

(111) 1112914
(151) 15.02.2012.
(540)

NUDO
Pomellato

(732) POMELLATO S.P.A.
(511) 03 14

---

(111) 1112920
(151) 21.02.2012.
(540)

БАНК ФИНИНВЕСТ

(732) Obshchestvo s ogranichennoj otvetstvennost'ju "BANK FININVEST"
(511) 35 36

---

(111) 1112924
(151) 22.03.2012.
(540)

ADAM GLAM

(732) Opel Special Vehicles GmbH
(511) 12

---

(111) 1112941
(151) 01.12.2011.
(540)

КАРДИОАКТИВ CARDIOAKTIV

(732) Prokopyeva Nataliya Sergeevna
(511) 05

---

(111) 1112946
(151) 27.12.2011.
(540)



(732) GATARIĆ D.O.O.
(511) 16 24

---

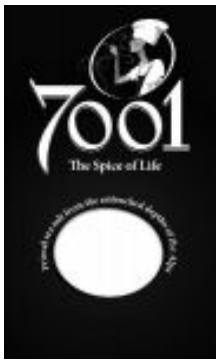
(111) 1112947
(151) 02.03.2012.
(540)



(732) OÜ FRIENDS TEXTILE
(511) 24 25 35

---

(111) 1112950
(151) 16.03.2012.
(540)



(732) Salinen Austria Aktiengesellschaft
(511) 30

---

(111) 1112951
(151) 31.08.2011.
(540)

kela

(732) Keck & Lang GmbH
(511) 04 08 09 11 16 20 21 24

---

(111) 1112952
(151) 29.12.2011.
(540)

AMBASSADOR

(732) Bata Brands S.à.r.l.
(511) 14 18 25

---

(111) 1112962
(151) 03.11.2011.
(540)

Paterra

(732) Paterra Holding AG
(511) 04 16 17 18 20 21 22 24 25 26

---

(111) 1112992
(151) 20.01.2012.
(540)



(732) Dr. BABOR GmbH & Co. KG
(511) 03

---

(111) 1112995
(151) 13.01.2012.
(540)



(732) Labiocare Cosmetic GmbH
(511) 03 05

---

(111) 1113000
(151) 03.02.2012.
(540)

esco

(732) esco - european salt company GmbH & Co. KG
(511) 01 30

---

(111) 1113003
(151) 28.02.2012.
(540)

APELINO

(732) Obala Grupa d.o.o.
(511) 32

---

(111) 1113005
(151) 10.02.2012.
(540)

BLUMDAMER

(732) Kaufland Warenhandel GmbH & Co. KG
(511) 29

---

(111) 1113012
(151) 05.03.2012.
(540)

EUROMANIA 2012

(732) One2play d.o.o.
(511) 16 28 30

---

(111) 1113060
(151) 22.02.2012.
(540)

ATLANTIS-PAK

(732) Obshchestvo s ogranichennoy otvetstvennostyu "Proizvodstvenno-kommercheskaya firma "Atlantis-Pak"
(511) 16 18

(111) 1113066
(151) 13.02.2012.
(540)



(732) RATIONAL AG
(511) 11

(111) 1113071
(151) 27.02.2012.
(540)



(732) Société des Produits Nestlé S.A.
(511) 29 30

(111) 1113072
(151) 14.02.2012.
(540)

SWATCH COLOUR CODES

(732) SWATCH AG (SWATCH SA) (SWATCH LTD)
(511) 14

(111) 1113073
(151) 07.03.2012.
(540)



(732) Société des Produits Nestlé S.A.
(511) 29 30

(111) 1113080
(151) 29.02.2012.
(540)



(732) Société des Produits Nestlé S.A.
(511) 29 30

(111) 1113093
(151) 28.03.2012.
(540)

MRN BLACK LABEL

(732) NLY Scandinavia AB
(511) 25

(111) 1113102
(151) 18.01.2012.
(540)

АЛЛАИТА

(732) Zentiva, k.s.
(511) 05

(111) 1113103
(151) 18.01.2012.
(540)

ALLAITA

(732) Zentiva, k.s.
(511) 05

(111) 1113109
(151) 04.05.2011.
(540)

The Shift Project

(732) The Shift Project
(511) 41 42

(111) 1113110
(151) 14.02.2012.
(540)

DUO STICK

(732) Henkel AG & Co. KGaA
(511) 03 05 21

(111) 1113117
(151) 04.11.2011.
(540)

EPLEON

(732) Zentiva, k.s.
(511) 05

(111) 1113118
(151) 04.11.2011.
(540)

ЭПЛЕОН

(732) Zentiva, k.s.
(511) 05

(111) 1113122
(151) 28.06.2011.
(540)



(732) SMYK Sp. z o.o.
(511) 03 09 12 16 18 20 21 25 28 30 35

(111) 1113132
(151) 12.09.2011.
(540)

NS&SM

(732) SHIN NIPPON SEITETSU KABUSHIKI KAISHA (also doing business as NIPPON STEEL CORPORATION)
(511) 01 02 04 06 07 09 11 12 16 17 19 21 26 37 39 40 42

(111) 1113133
(151) 03.10.2011.
(540)



(732) GENC STIL MOBILYA PAZARLAMA SANAYI VE TICARET LIMITED SIRKETI
(511) 20 35

(111) 1113135
(151) 23.11.2011.
(540)



(732) KAUFLAND ČESKÁ REPUBLIKA v.o.s.
(511) 29 30 32

(111) 1113147
(151) 20.02.2012.
(540)

RAZZER

(732) Glen Dimplex Deutschland GmbH
(511) 07

(111) 1113151
(151) 29.09.2011.
(540)



(732) Prudential IP Services Limited
(511) 16 35 36

(111) 1113152
(151) 10.10.2011.
(540)

MIRKA

(732) KWH Mirka Ltd
(511) 03 07 08

(111) 1113153
(151) 10.10.2011.
(540)



(732) KWH Mirka Ltd
(511) 03 07 08

(111) 1113171
(151) 30.11.2011.
(540)

e-Dome

(732) e-Dome, s.r.o.
(511) 11 17 19

(111) 1113172
(151) 23.11.2011.
(540)



(732) Proizvodstvenno-torgovoe chastnoe unitarnoe predpriyatie "LIMPEKS"
(511) 03 05 35 44

(111) 1113197
(151) 16.12.2011.
(540)

THE TRASH PACK

(732) Moose Creative Pty Ltd
(511) 16 18 24 25 28

(111) 1113198
(151) 01.12.2011.
(540)



(732) Red Bull GmbH
(511) 30

(111) 1113213
(151) 27.01.2012.
(540)

Odyssee

(732) ITM ENTREPRISES Société par actions simplifiée
(511) 29 30 31

(111) 1113223
(151) 07.02.2012.
(540)

COLOR SENSATION

(732) LANCOME PARFUMS ET BEAUTE & CIE
(511) 03

(111) 1113241
(151) 31.01.2012.
(540)

RUBELLA COLOUR Sensation

(732) RUBELLA BEAUTY AD
(511) 03

(111) 1113250
(151) 14.03.2012.
(540)

GOLDESSA

(732) Lidl Stiftung & Co. KG
(511) 29

(111) 1113251
(151) 12.03.2012.
(540)

BIOBELT

(732) Forbo Financial Services AG
(511) 07

(111) 1113302
(151) 22.03.2012.
(540)

NOILETCAPHARM

(732) Actelion Pharmaceuticals Ltd
(511) 01 05 44

(111) 1113333
(151) 15.11.2011.
(540)

GOLDEN BLEND'S

(732) John Brumfit & Radford Tobacco Ltd.
(511) 34

(111) 1113334
(151) 15.11.2011.
(540)

GOLDEN BLEND'S Vanilla

(732) John Brumfit & Radford Tobacco Ltd.
(511) 34

(111) 1113339
(151) 14.12.2011.
(540)

JIMMY CHOO

(732) J. Choo Limited
(511) 09 14 16 18 25 35

(111) 1113341
(151) 29.11.2011.
(540)

SBK

(732) Infront Motor Sports Licence S.r.l.
(511) 04 06 09 12 14 16 18 25 28 32 33 35 36 38 41

(111) 1113349
(151) 19.01.2012.
(540)

Gas Grid Day

(732) ENTE AUTONOMO FIERA DEL LEVANTE
(511) 35 41

(111) 1113370
(151) 21.02.2012.
(540)

BANK FININVEST

(732) Obshchestvo s ogranichennoj otvetstvennost'ju "BANK FININVEST"
(511) 35 36

(111) 1113374
(151) 13.02.2012.
(540)

ADRIANO

(732) Kaufland Warenhandel GmbH & Co. KG
(511) 33

(111) 1113379
(151) 29.02.2012.
(540)

LIGASORB

(732) Fresenius Medical Care Deutschland GmbH
(511) 10

(111) 1113404
(151) 24.11.2011.
(540)

MILANO ITALY

(732) Ultimo Fashion GMBH
(511) 14 18 25

(111) 1113429
(151) 03.11.2011.
(540)

CAPRON

(732) Prehrambena industrija VINDIJA d.d.
(511) 29

(111) 1113441
(151) 01.12.2011.
(540)

RAINEO

(732) Pipelife International GmbH
(511) 07 11 17 19 20 37

(111) 1113472
(151) 13.03.2012.
(540)

(732) Zhejiang Constant Engine Mading Co., Ltd.
(511) 07

(111) 1113482
(151) 14.03.2012.
(540)

SCHINDLER AWARD

(732) Inventio AG
(511) 07 41

(111) 1113485
(151) 16.02.2012.
(540)

VELATIA

(732) GRUPO ORMAZABAL, S.L.U.
(511) 09 37 38 42

(111) 1113495
(151) 16.11.2011.
(540)

(732) HintTech B.V.
(511) 09 35 42

(111) 1113496
(151) 24.10.2011.
(540)

STILAGO

(732) STUDIO MODERNA FASHION GROUP S.R.O.
(511) 35 41 42

(111) 1113497
(151) 16.01.2012.

(540)

KOMPOGAS

(732) Axpo Kompogas AG
(511) 07 37 42

(111) 1113498
(151) 22.03.2012.
(540)

South Stream

(732) South Stream Transport AG
(511) 01 04 35 36 37 39 42

(111) 1113504
(151) 17.01.2012.
(540)

UniEnergy Advanced Batteries

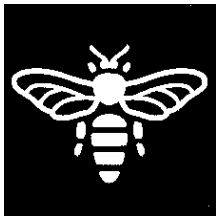
(732) MIDAC S.P.A
(511) 09

(111) 1113522
(151) 25.11.2011.
(540)

IPERL

(732) Sensus Spectrum LLC
(511) 09 38

(111) 1113528
(151) 20.10.2011.
(540)



(732) DIE ERSTE österreichische Spar-Casse Privatstiftung
(511) 04 06 09 12 14 16 18 20 21 24 25 26 27 28 30 32 33 35 36 37 41 42 43

(111) 1113548
(151) 23.01.2012.
(540)

IVYSS

(732) TOP SHOP INTERNATIONAL SA
(511) 03 35

(111) 1113556
(151) 23.01.2012.

(540)

EUROTHERM

(732) JUB-H d.d.
(511) 01 17 19

(111) 1113558
(151) 17.05.2011.
(540)



(732) Kaufland Warenhandel GmbH & Co. KG
(511) 03 16 20 24 25 29 30 31 32 33 35 39 41 42

(111) 1113559
(151) 20.10.2011.
(540)



(732) DIE ERSTE österreichische Spar-Casse Privatstiftung
(511) 04 06 09 12 14 16 18 20 21 24 25 26 27 28 30 32 33 35 36 37 41 42 43

(111) 1113560
(151) 15.03.2012.
(540)

e-on

(732) Limited Liability Company GK GFD Limited
(511) 32

(111) 1113563
(151) 21.07.2011.
(540)

MIND

(732) Limited Liability Company "Mind Labs."
(511) 09 28 32 38 41 42 45

(111) 1113580
(151) 17.05.2011.

(540)



(732) Kaufland Warenhandel GmbH & Co. KG
(511) 03 16 20 24 25 29 30 31 32 33 35 39 41 42

(111) 1113593
(151) 10.10.2011.
(540)

Protec

(732) BWF Tec GmbH & Co. KG
(511) 07 09 17 19 24 42

(111) 1113596
(151) 08.11.2011.
(540)

ISIS

(732) JVL Ventures, LLC
(511) 09 35 36 38

(111) 1113597
(151) 03.11.2011.
(540)



(732) Prehrambena industrija VINDIJA d.d.
(511) 32

(111) 1113598
(151) 03.11.2011.
(540)

BOVIDUR

(732) Prehrambena industrija VINDIJA d.d.
(511) 29

(111) 1113599
(151) 03.11.2011.

(540)

OVIDUR

(732) Prehrambena industrija VINDIJA d.d.
(511) 29

(111) 1113600
(151) 03.11.2011.
(540)

CAPRO BLUE

(732) Prehrambena industrija VINDIJA d.d.
(511) 29

(111) 1113621
(151) 22.12.2011.
(540)

FORFEX

(732) SLAM JAM S.r.l.
(511) 25

(111) 1113654
(151) 14.03.2012.
(540)

LOCKTON GLOBAL

(732) Lockton, Inc.
(511) 36

(111) 1113668
(151) 02.03.2012.
(540)

magnifica

(732) Intesa Sanpaolo S.p.A.
(511) 36

(111) 1113677
(151) 04.01.2012.
(540)

LIPOLAN

(732) Synthomer Deutschland GmbH
(511) 01 17 42

(111) 1113680
(151) 24.01.2012.
(540)

ECOPHIT

(732) SGL CARBON SE
(511) 01 11 12 17 19

(111) 1113683
(151) 19.10.2011.

(540)

BABY CENTER

(732) BABY CENTER d.o.o.
(511) 03 05 10 12 16 18 20 24 25 28 35

(111) 1113704
(151) 13.03.2012.
(540)

T&W

(732) Shenzhen Gongjin Electronics Co., Ltd.
(511) 09

(111) 1113719
(151) 16.11.2011.
(540)



(732) Industrija za mleko, mlecni proizvodi i sokovi AD "MLEKARA BITOLA"
(511) 29 35

(111) 1113720
(151) 03.11.2011.
(540)

CAPROZOLA

(732) Prehrambena industrija VINDIJA d.d.
(511) 29

(111) 1113746
(151) 06.01.2012.
(540)

KÖNIGLICHE PORZELLAN-MANUFAKTUR BERLIN

(732) KPM-Königliche Porzellan-Manufaktur Berlin GmbH
(511) 08 11 14 21 24

(111) 1113779
(151) 27.03.2012.
(540)

ARPLEXAM

(732) BIOFARMA
(511) 05

(111) 1113789
(151) 14.03.2012.
(540)

LEANTMS

(732) LeanLogistics, Inc.
(511) 35

(111) 1113790
(151) 14.03.2012.
(540)

LEANDEX

(732) LeanLogistics, Inc.
(511) 35

(111) 1113813
(151) 04.11.2011.
(540)

(732) Daimler AG
(511) 12

(111) 1113814
(151) 24.08.2011.
(540)

OLIMP
LIVE & FIGHT

(732) OLIMP LABORATORIES Sp. z o.o.
(511) 14 18 25 28 35

(111) 1113819
(151) 27.01.2012.
(540)

(732) Lodestar Anstalt
(511) 34

(111) 1113822
(151) 04.11.2011.
(540)

THE BRIGHT SIDE OF LIGHT

(732) AKTSIONERNO DROUJESTVO "OCTA" LAÏTE BULGARIA" AD
(511) 09 11 35 37 41 42

(111) 1113845
(151) 26.12.2011.
(540)

ROCHE BIANCA

(732) ABM KUYUMCULUK SANAYI VE TICARET LIMITED SIRKETI
(511) 14

(111) 1113849
(151) 10.02.2012.
(540)



(732) Franck, prehrambena industrija, dioničko društvo
(511) 30

(111) 1113856
(151) 30.06.2011.
(540)

Minis

(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) 1113857
(151) 30.06.2011.
(540)

MINIS

(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) 1113875
(151) 05.12.2011.
(540)

РЕСПЕКТ ОТ СБЕРБАНКА

(732) Sberbank of Russia
(511) 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45

(111) 1113876
(151) 05.12.2011.
(540)

СПАСИБО ОТ СБЕРБАНКА

(732) Sberbank of Russia
(511) 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45

(111) 1113880
(151) 16.11.2011.
(540)

LUTIK

(732) EUROVISION, Limited Liability Company
(511) 05 29 30 31 32 35 39 40 43

(111) 1113906
(151) 24.01.2012.
(540)

ZINKOSEL

(732) PRO.MED.CS Praha a.s.
(511) 05

(111) 1113913
(151) 01.03.2012.
(540)

SIKAFIBER

(732) Sika AG
(511) 06 17 19

---

(111) 1113945
(151) 06.03.2012.
(540)



(732) KOŠARKARSKA ZVEZA SLOVENIJE
(511) 16 25 28 41

---

(111) 1113948
(151) 29.03.2012.
(540)

Dylastine

(732) Meda AB
(511) 05 10

---

(111) 1113959
(151) 04.04.2012.
(540)

TAULETO

(732) CESARI S.R.L.
(511) 03 04 33

---

(111) 1113995
(151) 09.03.2012.
(540)



(732) LANCOME PARFUMS ET BEAUTE & CIE
(511) 03

---

(111) 1114004
(151) 21.10.2011.
(540)



(732) MAREMICO, d.o.o.
(511) 10 20 21 24

---

(111) 1114033
(151) 13.10.2011.

(540)



(732) FUJIAN WEIZHIXING SPORTS GOODS CO., LTD.
(511) 28

---

(111) 1114055
(151) 22.11.2011.
(540)

PANTEL

(732) PANTEL d.o.o.
(511) 09 37 38

---

(111) 1114066
(151) 03.11.2011.
(540)



(732) Prehrambena industrija VINDIJA d.d.
(511) 29 31

---

(111) 1114075
(151) 20.12.2011.
(540)

THERMICCO EXTRUSION

(732) Zakłady Produkcyjno-Uslugowe Kazimierz Janik Zakład Decco
(511) 06 17 19 20 37

---

(111) 1114080
(151) 06.12.2011.
(540)



(732) Maria Elisabeth Hessels
(511) 25

---

(111) 1114092
(151) 13.01.2012.

(540)



(732) MLEKARNA CELEIA, d.o.o.
(511) 29 30 35 41

---

(111) 1114095
(151) 14.03.2012.
(540)

LEANFLEET

(732) LeanLogistics, Inc.
(511) 35

---

(111) 1114098
(151) 01.03.2012.
(540)

BLUE INC

(732) A. Levy & Son Limited
(511) 25

---

(111) 1114099
(151) 29.02.2012.
(540)

SMC SELECT

(732) J. & P. Coats, Limited
(511) 23

---

(111) 1114105
(151) 03.03.2012.
(540)



(732) PUMA SE
(511) 25

---

(111) 1114116
(151) 07.03.2012.

(540)



(732) Koninklijke Philips Electronics N.V.
(511) 09

---

(111) 1061530
(151) 22.11.2010.
(540)



(732) Kaufland Warenhandel GmbH & Co. KG
(511) 11 16 21

---

(111) 1114146
(151) 21.12.2011.
(540)



(732) DUPIN d.o.o.
(511) 29 30

---

(111) 1114165
(151) 20.03.2012.
(540)

Trail Mix

(732) Intersnack Group GmbH & Co. KG
(511) 29 30

---

(111) 1114168
(151) 20.09.2011.
(540)

multi-star

(732) MTD Products Inc.
(511) 06 07 08 20 21

---

(111) 1114181
(151) 30.11.2011.

(540)



(732) Drustvo za proizvodstvo, trgovija i uslugi "KOLA" DOOEL uvoz-izvoz Skopje
(511) 30 35

(111) 1114197
(151) 17.11.2011.
(540)

(732) Closed Joint Stock Company "Barnaul Cartridge Plant"
(511) 13

(111) 1114201
(151) 23.11.2011.
(540)

KRESTO

(732) MARAP HandelsgesmbH
(511) 29 30 31

(111) 1114210
(151) 03.01.2012.
(540)

RiSE

(732) Novo Nordisk A/S
(511) 16 36 41

(111) 1114211
(151) 20.12.2011.
(540)

CALOSTAT

(732) Evonik Industries AG
(511) 17 19

(111) 1114214
(151) 17.01.2012.
(540)

(732) Toruńskie Zakłady Materiałów Opatrunkowych, Spółka Akcyjna
(511) 05

(111) 1114236
(151) 25.01.2012.
(540)

ČOKO KROKO

(732) KRAŠ, prehrambena industrija d.d.
(511) 29 30 35

(111) 1114237
(151) 23.01.2012.
(540)



(732) KRAŠ, prehrambena industrija d.d.
(511) 30 35

(111) 1114258
(151) 08.02.2012.
(540)



(732) DYVA ITALIA Srl
(511) 07 08 11

(111) 1114284
(151) 26.03.2012.
(540)



(732) Serono Symposia International Foundation,
(511) 16 41 44

(111) 1114296
(151) 13.12.2011.
(540)



(732) LE SHI INTERNET INFORMATION & TECHNOLOGY (BEIJING) CORPORATION
(511) 09 41 42

(111) 1114323
(151) 25.11.2011.
(540)



(732) G.F. GROUP S.P.A.
(511) 16 29 31 32 39 43 44

(111) 1114326
(151) 28.12.2011.
(540)

Müller24

(732) BayWa AG
(511) 01 05 07 08 31

(111) 1114334
(151) 08.02.2012.
(540)

INTER-MED

(732) INTER-MED srl
(511) 05 29 30 32 33 44

(111) 1114335
(151) 08.02.2012.
(540)



(732) INTER-MED srl
(511) 05 29 30 32 33 44

(111) 1114348
(151) 15.03.2012.
(540)

GG40

(732) BASF SE
(511) 01

(111) 1114355
(151) 14.10.2011.
(540)



(732) DONEGAL Sp.z o.o.
(511) 03 08 35

(111) 1114368
(151) 09.03.2012.
(540)

INTERLOCKING

(732) GUCCIO GUCCI S.P.A.
(511) 14

(111) 1114382
(151) 28.11.2011.
(540)

AFRO

(732) Red Bull GmbH Trademark Department
(511) 30 35 43

(111) 1114404
(151) 17.11.2011.
(540)



(732) Deutsche Telekom AG
(511) 09 16 35 36 38 42

(111) 1114408
(151) 03.01.2012.
(540)



(732) NINGBO MH INDUSTRY CO., LTD.
(511) 23 24 26

(111) 1114430
(151) 08.03.2012.
(540)

TABCRUZER

(732) L & P Property Management Company
(511) 09

(111) 1114437
(151) 03.02.2012.
(540)



(732) FONDITAL S.P.A.
(511) 11

(111) 1114440
(151) 02.03.2012.
(540)



(732) DROUJESTVO S OGRANITCHENA OTGOVORNOST "DENITO"
(511) 29 30 35

(111) 1114441
(151) 30.03.2012.
(540)

PORPORA

(732) Philip Morris Products S.A.
(511) 34

(111) 1114447
(151) 22.03.2012.
(540)

ADAM JAM

(732) Opel Special Vehicles GmbH
(511) 12

(111) 1114450
(151) 12.03.2012.
(540)



(732) Paneltim NV
(511) 17 19 20

(111) 1114461
(151) 16.08.2011.
(540)

KMW

(732) Krauss-Maffei Wegmann GmbH & Co. KG
(511) 09 37 41 42

(111) 1114472
(151) 09.03.2012.
(540)



(732) GRANITIFIANDRE S.P.A.
(511) 19

(111) 1114478
(151) 24.02.2012.
(540)

FECOMBREN

(732) EGIS GYOGYSZERGYÁR Nyilvánosan Működő Részvénytársaság
(511) 05

(111) 1114481
(151) 21.03.2012.
(540)



(732) RICHEMONT INTERNATIONAL SA
(511) 14 35

(111) 1114487
(151) 15.02.2012.
(540)



(732) Hogan Assessment Systems, Inc.
(511) 09

(111) 1114502
(151) 13.02.2012.
(540)

Royalgold

(732) ROYAL GOLD GROUP CO., LTD.
(511) 14

(111) 1114529
(151) 23.12.2011.
(540)



(732) Köln-Düsseldorfer Deutsche Rheinschiffahrt AG
(511) 39 43

(111) 1114550
(151) 23.03.2012.
(540)



(732) Sberbank of Russia
(511) 36

(111) 1114552
(151) 12.04.2012.
(540)

NUVEE

(732) Janssen Pharmaceutica NV
(511) 05

(111) 1114563
(151) 02.04.2012.
(540)



(732) SEXES spol. s r.o.
(511) 05 32

(111) 1114588
(151) 15.03.2012.
(540)

AUROQEST

(732) Millennium Pharmaceuticals, Inc.
(511) 05

(111) 1114609
(151) 16.12.2011.
(540)

QUATTRO

(732) CREATON AG
(511) 19

(111) 1114612
(151) 09.12.2011.
(540)



(732) Joint Stock Company "TVEL"
(511) 01 06 09 11 42

(111) 1114614
(151) 13.02.2012.
(540)



(732) ZHEJIANG YIFENG KEJI YOUXIANGONGSI
(511) 09

(111) 1114626
(151) 20.02.2012.
(540)



(732) TAIYA SHOES CO., LTD
(511) 25

(111) 1114630
(151) 21.02.2012.
(540)

GSAN

(732) Jianxiang Cheng
(511) 09

(111) 1114654
(151) 05.03.2012.
(540)

PRINCE DE BRETAGNE

(732) CERAFEL
(511) 29 31

(111) 1114659
(151) 01.02.2012.
(540)



(732) DELAMARIS d.o.o.
(511) 29 30

(111) 1114670
(151) 02.03.2012.
(540)

BRAVECTO

(732) Intervet International B.V.
(511) 05

(111) 1114671
(151) 02.03.2012.
(540)

FORTIZMO

(732) Intervet International B.V.
(511) 05

(111) 1114673
(151) 23.03.2012.
(540)

THERMO FIT

(732) United Comfort Industries BV
(511) 10 20 24

(111) 1114675
(151) 30.03.2012.
(540)

L & M LIBRA

(732) Philip Morris Products S.A.
(511) 34

(111) 1114677
(151) 30.03.2012.
(540)

L & M LOUNGE

(732) Philip Morris Products S.A.
(511) 34

(111) 1114678
(151) 30.03.2012.
(540)



(732) Philip Morris Brands Sàrl
(511) 34

(111) 1114703
(151) 12.04.2012.
(540)

COVENAR

(732) Bosch Sicherheitssysteme GmbH
(511) 09

(111) 1114704
(151) 12.04.2012.
(540)

AVENAR

(732) Bosch Sicherheitssysteme GmbH
(511) 09

(111) 1114705
(151) 28.03.2012.
(540)



(732) otkrytoe aktsionernoe obschestvo "ACRON"
(511) 01

(111) 1114711
(151) 30.03.2012.
(540)



(732) Société des Produits Nestlé S.A.
(511) 30

(111) 1114712
(151) 30.03.2012.
(540)

WONKA

(732) Société des Produits Nestlé S.A.
(511) 30

(111) 1114714
(151) 12.04.2012.
(540)

L & M MOTION

(732) Philip Morris Products S.A.
(511) 34

(111) 1040736
(151) 10.02.2010.
(540)

OROGLAS

(732) ARKEMA FRANCE
(511) 01 09 12 16 17 19 20

(111) 1082904
(151) 13.05.2011.
(540)



(732) Auto-Teile-Ring GmbH
(511) 09 11 12 35 36 37 39 42 45

(111) 1114722
(151) 20.02.2012.
(540)



(732) Sichuan Kalevei Technology Co., Ltd.
(511) 12

(111) 1114723
(151) 21.02.2012.
(540)

DVO

(732) DVO Holdings, Inc.
(511) 11 37 42

(111) 1114725
(151) 15.02.2012.
(540)

AMAZONIA FRESHNESS

(732) Henkel AG & Co. KGaA
(511) 03

(111) 1114731
(151) 16.01.2012.
(540)



(732) SC AAYLEX PROD SRL
(511) 29 31 35

(111) 1114761
(151) 18.07.2011.
(540)



(732) NAU S.R.L.
(511) 09 18 25 35

(111) 1114773
(151) 18.01.2012.
(540)

ТРОМБЕКСДУО

(732) Zentiva, k.s.
(511) 05

(111) 1114774
(151) 18.01.2012.
(540)

ДУОТРОМБЕКС

(732) Zentiva, k.s.
(511) 05

(111) 1114775
(151) 18.01.2012.
(540)

TROMBEXDUO

(732) Zentiva, k.s.
(511) 05

(111) 1114776
(151) 18.01.2012.
(540)

DUOTROMBEX

(732) Zentiva, k.s.
(511) 05

(111) 1114780
(151) 07.02.2012.
(540)

SIDRETANA

(732) Zentiva, k.s.
(511) 05

(111) 1114781
(151) 07.02.2012.
(540)

SIDRENATA

(732) Zentiva, k.s.
(511) 05

(111) 1114782
(151) 07.02.2012.
(540)

СИДРЕНАТА

(732) Zentiva, k.s.
(511) 05

(111) 1114783
(151) 07.02.2012.
(540)

СИДРЕТАНА

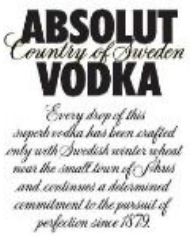
(732) Zentiva, k.s.
(511) 05

(111) 1114797
(151) 22.02.2012.
(540)



(732) BODEGAS FAUSTINO, S.L.
(511) 33

(111) 1114802
(151) 02.03.2012.
(540)



(732) The Absolut Company Aktiebolag
(511) 33

(111) 1114809
(151) 15.03.2012.
(540)

EUROECHO

(732) SOCIETE EUROPEENNE DE CARDIOLOGIE
(511) 35 38 41 42

(111) 1114818
(151) 30.03.2012.
(540)



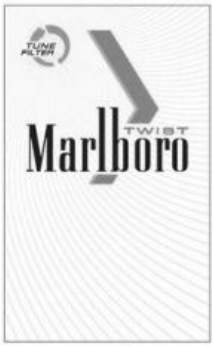
(732) Philip Morris Brands Sàrl
(511) 34

(111) 1114819
(151) 29.03.2012.
(540)

TUNE

(732) Philip Morris Brands Sàrl
(511) 34

(111) 1114820
(151) 29.03.2012.
(540)



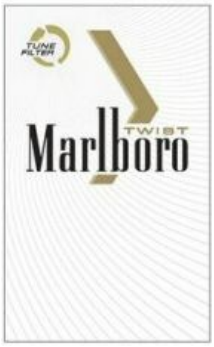
(732) Philip Morris Brands Sàrl
(511) 34

(111) 1114821
(151) 29.03.2012.
(540)



(732) Philip Morris Brands Sàrl
(511) 34

(111) 1114822
(151) 29.03.2012.
(540)



(732) Philip Morris Brands Sàrl
(511) 34

(111) 1114831
(151) 20.04.2012.
(540)

EASY LIFT

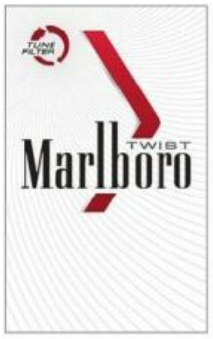
(732) Philip Morris Brands Sàrl
(511) 34

(111) 1114832
(151) 19.04.2012.
(540)

PARLIAMENT A CUT ABOVE

(732) Philip Morris Brands Sàrl
(511) 34

(111) 1114834
(151) 10.04.2012.
(540)



(732) Philip Morris Brands Sàrl
(511) 34

(111) 1114837
(151) 14.02.2012.
(540)



(732) X-Trade Brokers Dom Maklerski S.A.
(511) 36

(111) 1114857
(151) 19.09.2011.
(540)



(732) Pivovarna Union d.d.
(511) 30 32 35

(111) 1114866
(151) 02.02.2012.
(540)



(732) A. Hausmann GmbH
(511) 08 09 16

(111) 1114871
(151) 21.03.2012.
(540)

CYMBELINE

(732) CYMBELINE
(511) 03 14 25

(111) 1114877
(151) 09.03.2012.
(540)



(732) Fratelli Averna S.p.A.
(511) 33

(111) 1114881
(151) 29.08.2011.
(540)

UNION

(732) Pivovarna Union d.d.
(511) 30 32 33 35 39 41 43

(111) 1114910
(151) 08.03.2012.
(540)

ARGININE RESIST X3

(732) L'OREAL
(511) 03

(111) 1114949
(151) 20.02.2012.
(540)

KALEVEI

(732) Sichuan Kalevei Technology Co., Ltd.
(511) 12

(111) 1114966
(151) 23.03.2012.
(540)

RHOVEA

(732) RHODIA OPERATIONS
(511) 01 05

(111) 1114977
(151) 13.02.2012.
(540)

ROYU

(732) ZHEJIANG LIDE ELECTRIC CO., LTD.
(511) 09

(111) 1114992
(151) 09.03.2012.
(540)

MAXFINE FMG

(732) GRANITIFIANDRE S.P.A.
(511) 19

(111) 1114993
(151) 09.11.2011.
(540)

LINEAEFFE

(732) HOLDING FERRARI S.R.L.
(511) 09 25 28

(111) 1115002
(151) 21.10.2011.
(540)

UNILIN

(732) Unilin bvba
(511) 17 19 20 27 37

(111) 1115013
(151) 20.12.2011.
(540)

SQUIRREL

(732) Obshchestvo s ogranichennoy otvetstvennostyu "RUSINVEST"
(511) 32 33

(111) 1115018
(151) 02.02.2012.
(540)

GIRAFFE

(732) Djordans OOD
(511) 18 25 35

(111) 1115043
(151) 01.03.2012.
(540)

SALON SELECTIVES

(732) RUBELLA BEAUTY AD
(511) 03

(111) 1115061
(151) 07.03.2012.
(540)

GENERALI Real Estate

(732) ASSICURAZIONI GENERALI S.p.A.
(511) 36

(111) 1115077
(151) 07.03.2012.
(540)

BEAUTYGE

(732) THE COLOMER GROUP SPAIN, S.L.
(511) 03 44

(111) 1115079
(151) 21.12.2011.
(540)

ARMADA

(732) ARMADA KUYUMCULUK SANAYI VE TICARET ANONIM SIRKETI
(511) 14

(111) 1115084
(151) 06.04.2012.
(540)

ONDULINE SEALSMART

(732) ONDULINE
(511) 17 19 40

(111) 1115111
(151) 22.09.2011.
(540)

Sola Limonada

(732) Pivovarna Union d.d.
(511) 30 32 35

(111) 1115115
(151) 29.02.2012.
(540)

PASSION DANCE

(732) Avon Products, Inc.
(511) 03

(111) 1115123
(151) 26.10.2011.
(540)

LADYBIRDHOUSE

(732) Ladybird House S.r.l.
(511) 03 08 11 44

(111) 1115124
(151) 31.10.2011.
(540)

teemix 天美意

(732) NEW BELLE FOOTWEAR (SHENZHEN) CO., LTD
(511) 18 25 35

(111) 1115125
(151) 26.10.2011.
(540)

Stereosonic

(732) TOTEM ONELOVE GROUP PTY LTD Totem Onelove Group Pty Ltd
(511) 09 16 25 41

(111) 1115136
(151) 18.01.2012.
(540)

(732) BayWa AG
(511) 01 05 07 08 12 31

(111) 1115138
(151) 13.02.2012.
(540)

GOLD PARTNER

(732) Qingdao Free Trade Zone Hongtyre Industrial & Commercial Co., Ltd.
(511) 12

(111) 1115181
(151) 15.03.2012.
(540)

Li BatteriesBest

(732) Chemetall GmbH
(511) 01

(111) 1115182
(151) 15.03.2012.
(540)

Li BatteriesBest

(732) Chemetall GmbH
(511) 01

(111) 1115199
(151) 23.02.2012.
(540)

Themis

(732) Elster GmbH
(511) 09

(111) 1115210
(151) 26.03.2012.
(540)



(732) ALCATEL LUCENT
(511) 09

(111) 1115220
(151) 30.03.2012.
(540)

ДОКТОР ПЕРЕЦ

(732) Otkrytoe aktsionernoe obshchestvo "VEROFARM"
(511) 05

(111) 1115223
(151) 05.04.2012.
(540)



(732) Japan Tobacco Inc.
(511) 34

(111) 1115248
(151) 24.02.2012.
(540)

FIAT FREEMONT

(732) FIAT GROUP MARKETING & CORPORATE COMMUNICATION S.P.A.
(511) 12

(111) 1115259
(151) 18.01.2012.
(540)

ZOO KEEPER

(732) KITERETSU CO., Ltd
(511) 09 28 41

(111) 1115283
(151) 24.01.2012.
(540)

MAGNACHAT

(732) PRO.MED.CS Praha a.s.
(511) 05

(111) 1115288
(151) 13.02.2012.
(540)

ECOVAG

(732) Bifodan A/S
(511) 03 05

(111) 1115289
(151) 25.02.2012.
(540)

Pharmazell

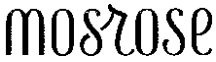
(732) PharmaZell GmbH
(511) 01 03 05

(111) 1115290
(151) 08.03.2012.
(540)



(732) CASINO GUICHARD PERRACHON
(511) 35 39 43

(111) 1115292
(151) 23.02.2012.
(540)



(732) KUBRA S.r.l.
(511) 18 25

(111) 1115303
(151) 23.02.2012.
(540)



(732) SACOPA, S.A.U.
(511) 11

(111) 1115309
(151) 09.03.2012.
(540)



(732) PAGLIERI S.P.A.
(511) 03 05

(111) 1115319
(151) 12.04.2012.
(540)

MARLBORO MICRO

(732) Philip Morris Brands Sàrl
(511) 34

2. Накнадна назначења за Републику Србију

Subsequant designations for Republic of Serbia

(111) 1000386
(540)
RED VALENTINO
(732) VALENTINO S.P.A.
(511) 25 35

(111) 1000463
(540)
(732) Bayerische Motoren Werke Aktiengesellschaft
(511) 07 09 12 14 16 18 25 28 37 41

(111) 1007379
(540)
TKD
(732) TKD Kabel GmbH
(511) 01 02 06 07 08 09 11 16 17 19 20

(111) 1010089
(540)
MEDIX
МЕДИКС
(732) "MEXON" LTD
(511) 03

(111) 1014676
(540)
ALVIMEDICA Medical Technologies
(732) ALVIMEDICA SAGLIK YATIRIMLARI ANONIM SIRKETI
(511) 10

(111) 1019876
(540)
SERGIO SCAGLIETTI
(732) MATTEO SCAGLIETTI SIMONE SCAGLIETTI
(511) 03 09 14 16 18 20 21 24 25 30 33

(111) 1021578
(540)
AHP
(732) AHP Merkle GmbH
(511) 07 12

(111) 1036009
(540)
TOTEM
(732) TIANJIN GOLDEN WHEEL X-DEVELOPMENT BICYCLE CO., LTD.
(511) 12

(111) 1044469
(540)
DIEGO DELLA VALLE
(732) DIEGO DELLA VALLE
(511) 03 09 16 18 25 35

(111) 1046642
(540)
SACCO
(732) SACCO SRL
(511) 01 02 29

(111) 1068231
(540)
AMSTEL PREMIUM PILSENER
(732) Amstel Brouwerij B.V.
(511) 32

(111) 1069628
(540)
XTL
(732) FUCHS PETROLUB AG
(511) 01 04

(111) 1073328
(540)


(732) Amstel Brouwerij B.V.
(511) 32

(111) 1075638
(540)
tous les jours
(732) CASINO GUICHARD PERRACHON
(511) 01 03 05 08 09 11 12 16 20 21 24 25 27 29 30 31 32 33 35

(111) 1096905
(540)
Moments
(732) Doppelpack Marketing GmbH
(511) 32 33

(111) 1097961
(540)
RFE RECIPES FOR EFFICIENCY
(732) Franz Haas Vermögens- und Beteiligungs Aktiengesellschaft
(511) 07 09 11 16 37 42

(111) 1098383
(540)
morfose
(732) ADNAN AKAT
(511) 03

(111) 616650
(540)
EMANUEL
(732) David Austin Roses Limited, te Albrighton (Royaume-Uni)
(511) 31

(111) 798212
(540)
PREMIUM
(732) Kaufland Warenhandel GmbH & Co. KG
(511) 03 04 05 08 09 11 14 16 17 18 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34

(111) 862142
(540)
BIOLINE JATO
(732) BIO LINE, S.r.l.
(511) 03 05 44

(111) 866505
(540)

Iskra

(732) ISKRA, elektro in elektronska industrija, d.d.
(511) 07 09 11 37

(111) 877206
(540)

VALZAP

(732) Zentiva, k.s.
(511) 05

(111) 877421
(540)



(732) SPBI
(511) 06 07 08 09 11 12 14 16 18 19 20 21 22 24 25 28 34 35 36 37 39 41 42 43

(111) 877425
(540)

JEANNEAU

(732) SPBI
(511) 06 07 08 09 11 12 14 16 18 19 20 21 22 24 25 28 34 35 36 37 39 41 42 43

(111) 899312
(540)

ISAIA



(732) ISAIA & ISAIA S.p.A.
(511) 03 09 18 25

(111) 930999
(540)

TYREX ALLSTEEL

(732) Otkrytoe aktsionernoe obschestvo "SIBUR - Russkie shiny"
(511) 12

(111) 947866
(540)



(732) Teamwork Capital Management SA
(511) 09 16 35 38 41 42 45

(111) 947909
(540)

C-Cath

(732) Cardio3 Biosciences s.a.
(511) 10

(111) 969595
(540)

LANTMÄNNEN

(732) Lantmännen ek för
(511) 01 02 04 05 07 19 29 30 31 36 37 39 41 42 45

(111) 994574
(540)

LEPEL

(732) CSP International Fashion Group S.p.A.
(511) 25

(111) 998677
(540)



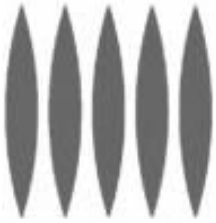
(732) MATRIZE Handels-GmbH
(511) 07 08 09 16 20 21

(111) 1015766
(540)

MARSTECH

(732) MARS OTOMOTİV SANAYİ VE TİCARET ANONİM ŞİRKETİ
(511) 11 12

(111) 1046097
(540)



(732) Mondo spa
(511) 12 17 19 27 28

(111) 1055890
(540)

ACHR

(732) HUI RUN ELECTRICAL MACHINERY CO., LTD
(511) 07

(111) 1057877
(540)

J'ADORE

(732) BERAT TEKSTİL SANAYİ VE TİCARET LİMİTED ŞİRKETİ
(511) 25 35

(111) 1072650
(540)

cache cache

(732) CACHE-CACHE
(511) 03 09 14 16 18 21 24 25 35 41 42

(111) 1072990
(540)

WHITELINE

(732) Comserv (NO.3036) Pty Limited
(511) 12

(111) 1076518
(540)

IQAYLA

(732) F. Hoffmann-La Roche AG
(511) 05

(111) 1099104
(540)

F&F

(732) TESCO STORES LIMITED
(511) 02 03 04 05 06 08 09 11 12 14 16 18 20 21 24 25 26 27 28 35

(111) 1101669
(540)

MISS DANUBE

(732) Armada GmbH
(511) 03 25 41

(111) 1105096
(540)

IMMUNIO

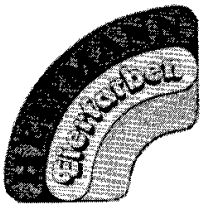
(732) PROBIONOV
(511) 05

(111) 465710
(540)

ADLER

(732) Adler Joailliers SA
(511) 14

(111) 522983
(540)



(732) BRAUNS-HEITMANN GMBH & Co KG
(511) 02 16 20 21

(111) 546096
(540)

THERMOSOFT

(732) FISI-FIBRE SINTETICHE S.P.A.
(511) 20 22 24 25

(111) 632032
(540)

DOMRITTER

(732) Lidl Stiftung & Co. KG
(511) 33

(111) 690429
(540)

MYCOMAX

(732) Zentiva, k.s.
(511) 01 03 05

(111) 696985
(540)

ZODAC

(732) Zentiva, k.s.
(511) 01 03 05

(111) 741944
(540)

AZICID

(732) Zentiva, k.s.
(511) 01 03 05

(111) 764619
(540)

adler

(732) Adler Joailliers SA
(511) 14

(111) 786561
(540)

STANNO

(732) Stanno Holding B.V.
(511) 18 25 28

(111) 818213
(540)

OLEA NOSTRA

(732) OLEA NOSTRA, S.A.
(511) 29

(111) 879381
(540)

GIOVANNI FABIANI

(732) FABIANI Giovanni
(511) 18 25

(111) 953528
(540)

MISIS

(732) MISIS S.R.L.
(511) 14 25

(111) 1013598
(540)

XANUBE

(732) Bayer AG
(511) 05

(111) 1014047
(540)

LOTOS

(732) GRUPA LOTOS SPÓŁKA AKCYJNA
(511) 01 02 03 04 35 37 39 42

(111) 1032869
(540)

(732) FORALL CONFEZIONI S.p.A.
(511) 09 18 25

(111) 1039757
(540)

WORLD MEDICINE

(732) WORLD MEDICINE İLAÇLARI LİMİTED ŞİRKETİ
(511) 05 10 35 36 39 44

(111) 1065863
(540)

ETEDLI

(732) Takeda Pharmaceutical Company Limited
(511) 05

(111) 1065866
(540)

VOCINTI

(732) Takeda Pharmaceutical Company Limited
(511) 05

(111) 1077773
(540)

DENZIZA

(732) Takeda Pharmaceutical Company Limited
(511) 05

(111) 1077774
(540)

DELYZAY

(732) Takeda Pharmaceutical Company Limited
(511) 05

(111) 1082085
(540)

UPLITIQ

(732) Takeda Pharmaceutical Company Limited
(511) 05

(111) 538483
(540)

RENDEZ-VOUS

(732) RICHEMONT INTERNATIONAL S.A.
(511) 14

(111) 587667
(540)

LACER

(732) LACER, S.A.
(511) 03

(111) 711887
(540)

lotto

(732) LOTTO SPORT ITALIA S.p.A.
(511) 03 09 14

(111) 825568
(540)

PASTELLI

(732) PASTELLI DI PAMICH SPERANZA & F. S.N.C.
(511) 05 10 25

(111) 835593
(540)

RIWAX

(732) RIWAX-CHEMIE AG
(511) 01 02 03 04 05 07 08 16 35 41

(111) 881669
(540)

MEDIQ

(732) Mediq N.V.
(511) 05 10 35 36 41 44

(111) 892196
(540)

TEDI

(732) TEDI GmbH & Co. KG
(511) 35

(111) 902084
(540)



(732) Lantmännen ek för
(511) 01 04 05 07 08 12 29 30 31 33 40 42 43 44

(111) 915884
(540)

CARTOONITO

(732) TURNER BROADCASTING SYSTEM EUROPE LIMITED
(511) 09 16 25 28 38 41

(111) 972699
(540)



(732) MODA TEKSTIL KUYUMCULUK SANAYI VE TICARET LIMITED SIRKETI
(511) 18 24 25 35

(111) 973364
(540)



(732) Akzo Nobel N.V.
(511) 01 02 03 04 05 07 09 16 17 19 30 37 40 41 42

(111) 1003942
(540)

FIAT 500

(732) FIAT GROUP MARKETING & CORPORATE COMMUNICATION S.P.A.
(511) 16 18 25 28

(111) 1006701
(540)

VOCALOID

(732) YAMAHA CORPORATION
(511) 09 41

(111) 1006827
(540)



FETİH

(732) OSMAN ÖZDEMIR
(511) 09 35

(111) 1053763
(540)

MOMONDO

(732) MOMONDO A/S
(511) 35 39 41 42 43 45

(111) 1065865
(540)

TROSEPAL

(732) Takeda Pharmaceutical Company Limited
(511) 05

(111) 1068612
(540)

MYELCA

(732) Millennium Pharmaceuticals, Inc.
(511) 05

(111) 1068617
(540)

NAXLOMI

(732) Millennium Pharmaceuticals, Inc.
(511) 05

(111) 1068618
(540)

ZIMSUGA

(732) Millennium Pharmaceuticals, Inc.
(511) 05

(111) 1078502
(540)



(732) AKTSIONERNO DROUJESTVO "BULGARTABAC HOLDING"
(511) 34

(111) 1087494
(540)

KERPELVAN

(732) Millennium Pharmaceuticals, Inc.
(511) 05

(111) 1095262
(540)



(732) VIET HUNG FOOD INDUSTRY COMPANY LIMITED
(511) 30

(111) 1102272
(540)



(732) NOVARTIS AG
(511) 05

(111) 290567
(540)

HYPOR

(732) Hypor B.V.
(511) 31

(111) 660417
(540)



(732) CASINO GUICHARD PERRACHON
(511) 33

(111) 772489
(540)

YAMASA

(732) YAMASA SHOYU KABUSHIKI KAISHA (also trading as YAMASA CORPORATION)
(511) 01 05 29 30

(111) 772490
(540)



(732) YAMASA SHOYU KABUSHIKI KAISHA (also trading as YAMASA CORPORATION)
(511) 01 05 29 30

(111) 780320
(540)

SERENA

(732) D. José David SERENA BERTOMEU
(511) 31

(111) 830719
(540)

SPASMIL

(732) SOPHARMA AD
(511) 05 30

(111) 916080
(540)



(732) FIAT GROUP MARKETING & CORPORATE COMMUNICATION S.P.A.
(511) 06 09 12 16 18 25 28 37

(111) 1002038
(540)



(732) Coöperatieve Centrale Raiffeisen-Boerenleenbank B.A., ook te noemen Rabobank Nederland
(511) 09 16 35 36 38

(111) 1066522
(540)



(732) Van Drie Holding B.V.
(511) 18 29 31

(111) 1076036
(540)

nicoline
PICCOLA SARTORIA ITALIANA

(732) NICOLINE SALOTTI S.R.L.
(511) 20 24 27

(111) 1102927
(540)

SALAMANDER

(732) Salamander GmbH
(511) 25 35

(111) 781005
(540)

Aareal

(732) Aareal Bank AG
(511) 36

(111) 808456
(540)

Beautycode

(732) Cosswiss AG
(511) 03 14 25

(111) 877609
(540)

ОВЕСОЛ

(732) Zakrytoé akzionernoé obtchestvo Evalar
(511) 05

(111) 1056134
(540)

HIZENTRA

(732) CSL Behring AG
(511) 05

(111) 1085301
(540)

CARL GROSS®

(732) Création Gross GmbH & Co. KG
(511) 24 25 35

(111) 1092281
(540)

GISS

(732) IPH FRANCE
(511) 01 02 03 04 06 07 08 09 11 16 17 20 21 22 24 25 35 40

(111) 1092642
(540)

Aldactone

(732) Riemser Arzneimittel AG
(511) 05

(111) 814222
(540)

VALENTA

(732) "Voskresinnya U" Ltd
(511) 09 12 18 22 25

(111) 835148
(540)

MILLET

(732) MILLET
(511) 18 25

(111) 864033
(540)



(732) ARMENIAN-CANADIAN JOINT VENTURE "GRAND TOBACCO" CO. LTD
(511) 34

(111) 868871
(540)

GIORGIO ROTTI

(732) G.R. DERI TEKSTIL AYAKKABI VE HEDİYELİK EŞYA ÜRÜNLERİ SANAYİ VE TICARET LİMITED ŞİRKETI
(511) 25

(111) 887069
(540)

DAF

(732) DAF Trucks N.V.
(511) 35 36 37

(111) 983019
(540)

TEENLIFTING

(732) Sanja Gošović
(511) 03 10 44

(111) 1021659
(540)

BODY-SOLID

(732) BODY-SOLID, INC.
(511) 28

(111) 1023200
(540)

ANIX

(732) Zhejiang Anix Valve Co.,Ltd.
(511) 06

(111) 1038538
(540)

ISTOBAL

(732) ISTOBAL, S.A.
(511) 07

(111) 1073399
(540)

Anteis

(732) Anteis S.A.
(511) 03 05 10 41 45

(111) 1089770
(540)

PHYTO PARIS

(732) CASTER
(511) 03 05 35

(111) 1110627
(540)

CREDIMA

(732) Hospira, Inc.
(511) 05

(111) 774500
(540)

accent-line

(732) BSH Bosch und Siemens Hausgeräte GmbH
(511) 07 09 11

(111) 787684
(540)

ZEGROMEL

(732) Bayer Aktiengesellschaft
(511) 05

(111) 791403
(540)

EBI

(732) NINGBO EBI BEARINGS AND AUTO PARTS INDUSTRY CO., LTD.
(511) 07

(111) 860148
(540)

CORNELIANI

(732) CORNELIANI S.P.A.
(511) 18 25 35

(111) 883527
(540)

INSOL INTERNATIONAL

(732) INSOL International
(511) 09 16 41

(111) 919722
(540)

ABRIL

(732) ACEITES ABRIL, S.L.
(511) 29

(111) 922119
(540)

PATROME

(732) Glaxo Wellcome Manufacturing Pte Limited
(511) 05

(111) 972078
(540)

زين
ZER

(732) ZER YAĞ SANAYİ VE TİCARET ANONİM ŞİRKETİ
(511) 29 30

(111) 1031667
(540)

GSRD

(732) Facton Ltd.
(511) 18 25

(111) 1041063
(540)

Cate Gray

(732) Leder & Schuh International AG
(511) 18 25 28

(111) 1062657
(540)



(732) GABBRIELLI FRANCO
(511) 18 26

(111) 1108749
(540)



(732) J. Eberspächer GmbH & Co. KG
(511) 07 09 11 12 37 42 45

(111) 806930
(540)



(732) Axel Kopelke
(511) 20 22 25 34 35

(111) 812169
(540)



(732) Hofmeister Vermögensverwaltungs GmbH & Co. KG
(511) 29 30 43

(111) 875627
(540)

ELAPRASE

(732) Shire Human Genetic Therapies, Inc.
(511) 05

(111) 879264
(540)



(732) G&P NET S.p.A.
(511) 25

(111) 924144
(540)

elaprase

(732) Shire Human Genetic Therapies, Inc.
(511) 05

(111) 973801
(540)



(732) GUSHEN BIOLOGICAL TECHNOLOGY GROUP CO., LTD
(511) 29

(111) 977270
(540)

Dalmatiner

(732) Deutsche Amphibolin-Werke von Robert Murjahn Stiftung & Co KG
(511) 01 17 19

(111) 1027784
(540)

CASTELLO DI CIGOGNOLA

(732) SOCIETÀ AGRICOLA CASTELLO DI CIGOGNOLA S.r.l.
(511) 33

(111) 1083998
(540)



(732) Punt Roma, S.L.
(511) 18 25 35

(111) 1085648
(540)

JENTADUETO

(732) Boehringer Ingelheim International GmbH
(511) 05

(111) 1105999
(540)



(732) Philip Morris Brands Sàrl
(511) 34

(111) 1111236
(540)

ALFA LAVAL

(732) Alfa Laval Corporate AB
(511) 01 03 05 06 07 09 11 14 18 21 25 28 37

(111) 1111312
(540)

FLIP

(732) Philip Morris Products S.A.
(511) 34

(111) 659699
(540)

Baktolan

(732) Bode Chemie GmbH
(511) 03 05

(111) 699045A
(540)

PULMOJET

(732) SANOFI SA
(511) 10

(111) 781441
(540)



(732) ARILI PLASTIK SANAYI ANONIM ŞIRKETI
(511) 06 17 19

(111) 808862
(540)

DJB

(732) NINGBO EBI BEARINGS AND AUTO PARTS INDUSTRY CO., LTD.
(511) 07

(111) 886725
(540)

H. MOSER & CIE.

(732) Moser Group AG
(511) 14

(111) 887867
(540)

H. Moser & Cie.

(732) Moser Group AG
(511) 14

(111) 919810
(540)

Vitango

(732) Dr. Willmar Schwabe GmbH & Co. KG
(511) 05 29 30

(111) 997332
(540)

THROMBO ASS

(732) LANNACHER HEILMITTEL Gesellschaft m.b.H.
(511) 05

Индустијски дизајн / Industrial Designs

Међународни кодови за идентификацију библиографских података о дизајну према - WIPO st. 80

Recommendation concerning bibliographic data To industrial designs - WIPO st. 80

Регистарски број	**(11)**	Number of registration
Датум регистрације	**(15)**	Date of the registration
Број пријаве	**(21)**	Number of the application
Датум подношења пријаве	**(22)**	Date of filing of the application
Подаци о изложбеном праву првенства	**(23)**	Exhibition priority data
Број пријављеног дизајна	**(28)**	Number of industrial designs included in the application
Подаци о праву првенства на основу Париске конвенције	**(30)**	Data relating to priority under the Paris Convention
Класа и подкласа Локарнске класификације	**(51)**	Class and subclass of the Locarno Classification
Назив дизајна	**(54)**	Title of the industrial design
Име аутора дизајна	**(72)**	Name of the creator
Име и адреса носиоца права	**(73)**	Name and address of the owner
Име и адреса пуномоћника	**(74)**	Name and address of the repesentative

РЕГИСТРОВАНИ ДИЗАЈН
REGISTRATED DESIGNS

(11) 10759 **(51) 09-01**
(21) Д-70/ 2010 (15) 26.03.2012.
(22) 30.07.2010.
(30) Д-0070/2010 30.07.2010. RS
(28) 1
(54) BOCA
(73) FARMACEVTSKA HEMISKA KOZMETIČKA INDUSTRIJA "ALKALOID" AD-SKOPJE, Bulevar Aleksandar Makedonski 12, 1000 Skopje, MK
(72) ILIEVSKI Bojan, Bulevar Jane Sandanski 46/3-4, 1000 Skopje, MK
(74) MANIGODIĆ Milenko, Kumanovska 2-b, 11111 Beograd, RS



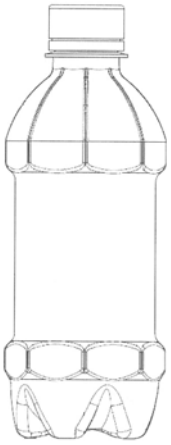
(11) 10760 **(51) 23-02**
(21) Д-8/ 2011 (15) 26.03.2012.
(22) 16.02.2011.
(30) Д -0008/2011 16.02.2011. RS
(28) 1
(54) ZIDNI DRŽAČ ZA HIGIJENSKE PREKRIVAČE ZA WC DASKU
(73) Stanić d.o.o., 11400 Mladenovac, Kralja Petra I br. 64, RS
(72) STANIĆ Dušan , RS



(11) 10761 **(51) 23-02**
(21) Д-7/ 2011 (15) 26.03.2012.
(22) 16.02.2011.
(30) Д -0007/2011 16.02.2011. RS
(28) 1
(54) HIGIJENSKI PREKRIVAČ ZA WC DASKU
(73) Stanić d.o.o., 11400 Mladenovac, Kralja Petra I br. 64, RS
(72) STANIĆ Dušan, RS



(11) 10762 **(51) 09-01**
(21) Д-34/ 2011 (15) 26.03.2012.
(22) 13.04.2011.
(30) Д -0034/2011 13.04.2011. RS
(28) 1
(54) BOCA
(73) DOO "BAHUS" STRIŽA, Striško naselje bb, 35250 Paraćin, RS
(72) STANKOVIĆ Bogdan, Kolubarska 10, 35250 Paraćin, RS



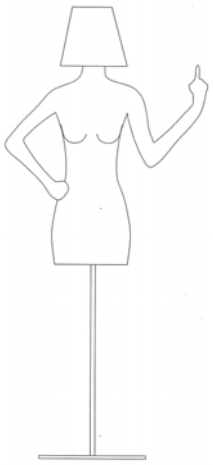
(11) 10763 **(51) 11-02**
(21) Д-87/ 2010 (15) 03.04.2012.
(22) 30.09.2010.
(30) Д -0087/2010 30.09.2010. RS
(28) 1
(54) MASKOTA
(73) MILOŠEVIĆ Dragan, Studentska 15/34, 11070 Novi Beograd, RS
(72) MILOŠEVIĆ Dragan, Studentska 15/34, 11070 Novi Beograd, RS



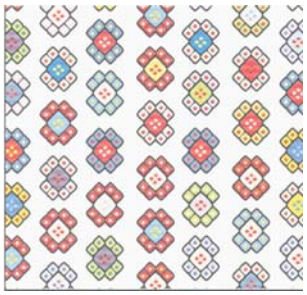
(11) 10764 **(51) 03-01**
(21) Д-22/ 2012 (15) 12.04.2012.
(22) 08.03.2012.
(30) Д -0022/2012 08.03.2012. RS
(28) 1
(54) ĐAČKA TORBA
(73) BKG Ortačka radnja, 24430 Ada, Svetozara Miletića 36, RS
(72) Benak Zoltan, Svetozara Miletića 36, 24430 Ada, Srbija, RS

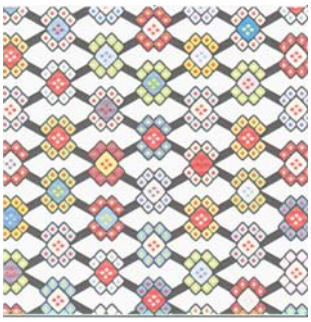


(11) 10765 **(51) 26-05**
(21) Д-38/ 2011 (15) 12.04.2012.
(22) 21.04.2011.
(30) Д -0038/2011 21.04.2011. RS
(28) 1
(54) LAMPA
(73) VUJIČIĆ Miloš, Bulevar Zorana Đinđića 33, 11070 Novi Beograd, RS
(72) VUJIČIĆ Miloš, Bulevar Zorana Đinđića 33, 11070 Novi Beograd, RS

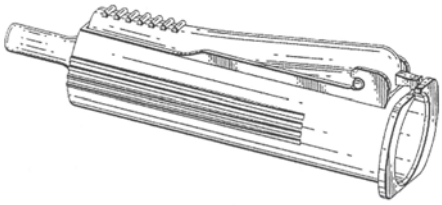


(11) 10766 **(51) 32-00**
(21) Д-132/ 2009 (15) 20.04.2012.
(22) 28.12.2009.
(30) Д -0132/2009 28.12.2009. RS
(28) 2
(54) CVETNA ŠARA I CVETNA MREŽNA ŠARA
(73) PEŠIĆ Smiljana, Svetozara Markovića 9, 11000 Beograd, RS
(72) PEŠIĆ Smiljana, Svetozara Markovića 9, 11000 Beograd, RS





(11) 10767 **(51) 24-02**
(21) Д-1/ 2011 (15) 20.04.2012.
(22) 21.01.2011.
(30) 29/366,778 29.07.2010. US
(28) 1
(54) KUĆIŠTE UREĐAJA ZA SAKUPLJANJE TELESNIH TEČNOSTI
(73) RETRACTABLE TECHNOLOGIES, Inc., 511 Lobo Lane, Little Elm TX 75068, US i Thomas J. Shaw, 1510 Hillcrest, Little Elm TX 75068, US
(72) Tomas J. SHAW, 5310 Buena Vista, Frisco, Texas 75034, US; Mark SMALL, 568 County Road #5025, Leonard, Texas 75452, US; Ni ZHU, 4408 Brigate Ct., Plano, Texas 75024, US i Nicoleh Tamaraya LARIOS, 5173 Buena Vista Dr., Frisco, Texas 75034, US
(74) PETOŠEVIĆ Dušan, Kozjačka 15, 11000 Beograd, RS



(11) 10768 **(51) 14-03**
(21) Д-94/ 2010 (15) 27.04.2012.
(22) 29.10.2010.
(30) Д -0094/2010 29.10.2010. RS
(28) 1
(54) DALJINSKI UPRAVLJAČ
(73) RT-RK ZA SISTEME ZASNOVANE NA RAČUNARIMA D.O.O., Fruškogorska 11, 21000 Novi Sad, RS
(74) PREKAJSKI Andrej, Njegoševa 28 A, 11000 Beograd, RS



ИНДЕКСНЕ ТАБЕЛЕ ЗА ДИЗАЈН

INDEX TABLES FOR DESIGNS

- **ИНДЕКС НОСИЛАЦА ДИЗАЈНА (стр. 1873)**
- INDEX OF THE OWNERS (p. 1873)
- **ИНДЕКС БРОЈЕВА ДИЗАЈНА (стр.1873)**
- INDEX OF THE DESIGNS NUMBERS (p.1873)
- **ИНДЕКС ПО КЛАСАМА И ПОДКЛАСАМА ЛОКАРНСКЕ КЛАСИФИКАЦИЈЕ (стр. 1873)**
- INDEX ACCORDING TO CLASSES OF THE LOKARNO CLASSIFICATION (p. 1873)

ИНДЕКС НОСИЛАЦА ДИЗАЈНА

INDEX OF THE OWNERS

(73)	(51)	(21)	(30)	(11)
BKG Ortačka radnja	03-01	Д-22/ 2012	08.03.2012.	10764
DOO "BAHUS" STRIŽA	09-01	Д-34/ 2011	13.04.2011.	10762
FARMACEVTSKA HEMISKA KOZMETIČKA INDUSTRIJA "ALKALOID" AD-SKOPJE	09-01	Д-70/ 2010	30.07.2010.	10759
MILOŠEVIĆ Dragan	11-02	Д-87/ 2010	30.09.2010.	10763
PEŠIĆ Smiljana	32-00	Д-132/ 2009	28.12.2009.	10766
RETRACTABLE TECHNOLOGIES, Inc.	24-02	Д-1/ 2011	21.01.2011.	10767
RT-RK ZA SISTEME ZASNOVANE NA RAČUNARIMA D.O.O.	14-03	Д-94/ 2010	29.10.2010.	10768
Stanić d.o.o.	23-02	Д-8/ 2011	16.02.2011.	10760
Stanić d.o.o.	23-02	Д-7/ 2011	16.02.2011.	10761
VUJIČIĆ Miloš	26-05	Д-38/ 2011	21.04.2011.	10765

ИНДЕКС БРОЈЕВА ДИЗАЈНА

INDEX OF THE INDUSTRIAL DESIGNS NUMBERS

(11)	(21)
10759	Д-70/ 2010
10760	Д-8/ 2011
10761	Д-7/ 2011
10762	Д-34/ 2011
10763	Д-87/ 2010

(11)	(21)
10764	Д-22/ 2012
10765	Д-38/ 2011
10766	Д-132/ 2009
10767	Д-1/ 2011
10768	Д-94/ 2010

ИНДЕКС ПО КЛАСАМА И ПОДКЛАСАМА ЛОКАРНСКЕ КЛАСИФИКАЦИЈЕ

INDEX ACCORDING TO CLASSES OF THE LOKARNO CLASSIFICATION

(51)	(11)
03-01	10764
09-01	10759
09-01	10762
11-02	10763
14-03	10768

(51)	(11)
23-02	10760
23-02	10761
24-02	10767
26-05	10765
32-00	10766

ПРЕСТАНАК ВАЖНОСТИ РЕГИСТРОВАНОГ ДИЗАЈНА

Termination of validity of Registered Desion

1. Због неплаћања таксе за одржавање права у периоду од 06.10.2011. године до 05.12.2011. године:

Дизајн бр. **9545** чији је носилац AMC INTERNATIONAL ALFA METALCRAFT CORPORATION AG, Buonaserstrasse 30, CH-6343 Rotkreuz, CH, престао је да важи дана 27.11.2011. године.

Дизајн бр. **9635** чији је носилац AMC INTERNATIONAL ALFA METALCRAFT CORPORATION AG, Buonaserstrasse 30, CH-6343 Rotkreuz, CH, престао је да важи дана 27.11.2011. године.

Дизајн бр**. 9843** чији је носилац ARACARIA B.V., Leidseplein 29, 1017 PS AMSTERDAM, NL, престао је да важи дана 25.11.2011. године.

Дизајн бр. **10388** чији је носилац ДЕЛТА СПОРТ Д.О.О., Милентија Поповића 7в, 11070 Нови Београд, RS, престао је да важи дана 14.11.2011. године.

Дизајн бр. **10390** чији је носилац Ђујић Жељко, Веспучијева 4/5, 11070 Нови Београд, RS, престао је да важи дана 21.11.2011. године.

Дизајн бр. **10403** чији је носилац ДОО ЕЛИСА ПРО, ТЦ Плато, Зелена пијаца, Ламела Б1, Панчево, RS, престао је да важи дана 10.11.2011.године.

Дизајн бр. **10404** чији је носилац ДОО ЕЛИСА ПРО, ТЦ Плато, Зелена пијаца, Ламела Б1, Панчево, RS, престао је да важи дана 10.11.2011.године.

Дизајн бр. **10419** чији је носилац КАНЕГО Д.О.О., Чапајева 2, 34000 Крагујевац, RS, престао је да важи дана 07.10.2011. године.

Дизајн бр. **10420** чији је носилац GRENKI LIST LICENCIRANJE D.O.O., Brodarjev trg 013, 1000 Ljubljana, SI, престао је да важи дана 01.11.2011. године.

Дизајн бр. **10421** чији је носилац Развојно производни центар Пешовић, Голубиначка 89, 22310 Шимановци, RS, престао је да важи дана 28.11.2011. године.

Дизајн бр. **10444** чији је носилац Чуковић Александар, Вука Мандушића 36, 21000 Нови Сад, RS, престао је да важи дана 15.11.2011. године.

Дизајн бр. **10454** чији је носилац Миловић Стеван, Скопска 10, 32000 Чачак, RS, престао је да важи дана 17.11.2011. године.

Подлистак ГИС
Supplement IPG

САДРЖАЈ	Страна	CONTENTS	Page Number
СВЕТСКА ОРГАНИЗАЦИЈА ЗА ИНТЕЛЕКТУАЛНУ СВОЈИНУ (WIPO) КОМИТЕТ ЗА СТАНДАРДЕ, Извештај, Друго заседање, Женева, 30.04.2012. до 04.05.2012. године	1877	**WORLD INTELLECTUAL PROPERTY ORGANIZATION (WIPO), COMMITTEE FOR STANDARDS, Report, Second session, Geneva, April 30 – May 4, 2012**	1877
WIPO ДВАДЕСЕТО ЗАСЕДАЊЕ МЕЂУВЛАДИНОГ КОМИТЕТА О ИНТЕЛЕКТУАЛНОЈ СВОЈИНИ И ГЕНЕТСКИМ РЕСУРСИМА, ТРАДИЦИОНАЛНОМ ЗНАЊУ И ФОЛКЛОРУ (WIPO/IGC/GRTKF/20) Извештај, Женева, 14 - 22.02.2012. године	1880	**WIPO TWENTIETH SESSION OF THE INTERGOVERNMENTAL COMMITTEE ON INTELLECTUAL PROPERTY AND GENETIC RESOURCES, TRADITIONAL KNOWLEDGE AND FOLKLORE, Report, Geneva, February 14-22, 2012**	1880
ИЗВЕШТАЈ СА КОНФЕРЕНЦИЈЕ О ИНТЕЛЕКТУАЛНОЈ СВОЈИНИ И ИНОВАЦИЈАМА, Будимпешта, 3 - 5. април 2012. године	1882	**REPORT FROM THE CONFERENCE ON INTELLECTUAL PROPERTY AND INNOVATIONS, Budapest, April 3-5, 2012**	1882
ЕВРОПСКА ПАТЕНТНА ОРГАНИЗАЦИЈА, КОМИТЕТ ЗА ПАТЕНТНО ПРАВО, Извештај, Четрдесет први састанак, Минхен, 16. мај 2012. године	1888	**EUROPEAN PATENT ORGANIZATION, COMMITTEE FOR PATENT LAW, Report, 41st session, Munich, May 16th, 2012**	1888

СВЕТСКА ОРГАНИЗАЦИЈА ЗА ИНТЕЛЕКТУАЛНУ СВОЈИНУ (WIPO)
КОМИТЕТ ЗА СТАНДАРДЕ
Друго заседање, Женева, 30.04.2012. до 04.05.2012. године

И З В Е Ш Т А Ј

Бранка Билен Катић, помоћник директора
Завода за интелектуалну својину Републике Србије

Поменутом заседању присуствовала је Бранка Билен Катић, помоћник директора Завода за интелектуалну својину Републике Србије.

ДНЕВНИ РЕД ЗАСЕДАЊА

1. Отварање
2. Избор председника и два потпредседника
3. Усвајање агенде
4. Усвајање извештаја са Првог састанка
5. Организациона питања и правила
6. Мапа пута за развој WIPO стандарда који користе HML
7. Предлог новог WIPO ст.96 стандарда
8. Извештај о припреми новог WIPO стандарда за приказ нуклеинско киселинских и амино киселинских секвенци коришћењем HML-ова
9. Предлог за ревизију WIPO ст.14
10. Извештај руководиоца Task Force-а ст.36, а у вези са ревизијом овог стандарда
11. Извештај руководиоца Task Force-а ст.66, а у вези са ревизијом овог стандарда
12. Електронски менаџмент фигуративним елементима жигова
13. Информације о уласку у националну (регионалну) фазу објављених међународних PCT пријава
14. Извештај о напретку у развоју WIPOSTAD-а
15. Анализа примене и промоција WIPO Ст.22
16. Извештај IB о одредбама које се тичу техничких савета и помоћи у погледу изградње капацитета заводима, а у вези са мандатом Комитета за стандарде
17. Разматрање листе задатака Комитета за стандарде
18. Распоред активности
19. Сумирање од стране председавајућег
20. Затварање другог састанка Комитета

ТОК ЗАСЕДАЊА И ПИТАЊА О КОЈИМА ЈЕ РАСПРАВЉАНО

Састанак је отворио господин Јо Такаги, помоћник директора WIPO, који је уступио вођење састанком господину Линдбом-у, председавајућем првог састанка WIPO Комитета за стандарде. Господин Линдбом је известио присутне да је током фебруара месеца WIPO свим министрима спољних послова држава чланица упутио позив да се током овог заседања заврши започети састанак првог састанка WIPO комитета за стандарде и одмах након тога настави други састанак Комитета. До неуспешног окончања првог састанка дошло је због питања мандата овог Комитета који је поставила група; услед наведеног, изостало је усвајање агенде. О питању мандата изјаснила се и Генерална скупштина током заседања у 2011.г. Стога је прва тачка дневног реда била усвајање агенде првог састанка Комитета и закључивање првог састанка. Након усвајања агенде и закључивања првог састанка Комитета, господин Такаги је отворио други састанак Комитета и приступило се избору председавајућег. Усвојен је предлог Русије да председник и два потпредседника буду исти као и током првог састанка. Током наредне тачке, усвајања агенде, група DAG је поново покренула питање мандата и координационог механизма. На ову интервенцију јавили су се представници земаља Групе Б, Централне и Источне Европе, као и представница ЕУ, која је истакла да се у оквиру тачке 16 агенде може расправљати о темама на које указује група DAG. Ради превазилажења проблема, председавајући група су отпочели консултације; у наставку састанка, тачке агенде 4 и 5 су прескочене и остављене да се о њима расправља након окончања консултација.

Наредна тачка о којој се расправљало односила се на Мапу пута за развој WIPO стандарда који користе HML, и ту је било речи о новом предложеном ст. 96, као и о ревизији постојећих ст.36, ст.66 и ст.86. Комитет је усвојио Мапу пута, уз напомену представника Европског завода за патенте на параграф 2 да WIPO ст.96 неће утицати на нови стандард који се тиче секвенци.

Господин Јун је даље известио присутне о предлогу WIPO Ст.96. Током излагања, осим основног текста стандарда, господин Јун упознао је присутне са садржајем анекса овог стандарда, уз напомену да за финализацију анекса 5, Implementing Rules и анекса 6 Transformation rules, постоји потреба за учешћем националних завода. У складу са наведеним, Одлука о усвајању ове тачке садржи и информацију да ће национални заводи извршити неопходна тестирања и да ће коментаре доставити Радној групи за овај стандард. Такође, одлука се односила и на измену задатка бр. 41 који сада гласи: "израда предлога анекса 5 и 6 ст.96 за усвајање од стране Комитета и обезбеђивање неопходних ревизија и ажурирање ст.96".

Тачка 8 агенде односила се на извештај руководиоца групе за израду новог стандарда за приказивање секвенци, представника Европског завода за патенте. Такође, представљен је и даљи план рада, у складу са којим ће се до јуна прикупљати коментари на предлог који је израђен током априла; након финалне дискусије у септембру, предлог ће бити спреман за усвајање.

У току паузе за ручак, земље које припадају регионалним групама, Групи Б, Групи централно и источно европских земаља и ЕУ позвани су на кратак састанак поводом ситуације око неусвајања агенде. Том приликом представници USA и ЕУ обавестили су присутне да је у петак група DAG доставила предлог који поново отвара питања о којима се дискутовало на Генералној скупштини прошле године и да се тренутно проверава да ли ће усвојене одлуке које се доносе на другом састанку комитета, који се одвија паралелно са консултацијама о превазилажењу проблема са представницима DAG-а, бити ваљане.

У оквиру наредне тачке агенде присутнима се обратио господин Соланас, а на тему предлога за ревизију ст.14. Овај посао обухватио би две групе активности и то ревизију самог стандарда и увођење додатних кодова у извештајима о претраживању којима би се јасније приказали референтни документи приликом анализе новости и инвентивног нивоа, као и другу групу активности која се односи на индентификацију непатентне литературе, а коју би требало ускладити са ревидираним стандардом ISO 690 из 2010.године. Током дискусије истакнут је значај ревизије овог стандарда са аспекта повећане заступљености дигиталних докумената који према садашњим препорукама, не могу да се цитирају у решершним извештајима на адекватан начин. Након усвајања предлога за успостављање Радне групе, приступило се договору у вези са временским планом; том приликом изнет је нови предлог од стране Европског завода за патенте, да се реализација обе ове активности одвија истовремено, јер је потреба за модернизацијом поступка цитирања веома ургентна. У погледу избора вође овог задатка, WIPO, односно IB (Међународни биро) се понудио да руководи овим послом уз активно учешће завода, а EZP, USPTO и други велики заводи су изразили спремност да активно партиципирају у раду Радне групе. Национални заводи ће бити позвани да именују представнике у Радну групу.

Уследио је усмени извештај господина Јуна у погледу ревизије Ст.36.

У оквиру теме 11 Извештаја о ревизији ст.66, присутни су на основу документа и излагања господина Јуна усвојили извештај.

У оквиру наредне теме агенде, Електронско управљање фигуративним елементима жигова, чланови Комитета су усвојили ревидиран ст.67 и анексе 1 и 2. Такође, Задатак бр. 20 се сматра окончаним; усвојен је став да се из овог стандарда изузму слике код патената и индустријског дизајна, зато што се о тим темама расправља у оквиру PCT-ја, те је логично да се сачека исход ових дискусија. У погледу даљег рада Радне групе за жигове, усвојена је одлука да се приступи ревизији плана из 2004. године који је усвојен у време рада SDWG, а када је донета одлука о потреби стандардизације у области жигова, тако да се током 2012.г обави анализа у оквиру Радне групе уз узимање у обзир постојеће праксе како националних завода тако и OHIM-а и Завода Бенелукса.

Тачка 13 - Усвајање извештаја о раду на задатку бр. 23, у погледу размене података о правном статусу PCT пријава од уласка у националну фазу. Извештај који су презентовали представици EZP и Међународног бироа је усвојен. Такође EZP и Међународни биро позвали су националне заводе да се укључе у размену података са EZP или Међународним бироом.

Тачка 14 - Комитету је представљен WIPOSTAD портал.

Тачка 15 - у погледу имплементације и промоције Ст. 22 WIPO Комитет за стандарде је прихватио извештај о спроведеној анализи и закључено је да за сада нема потребе за ревизијом овог стандарда.

Тачка 18 - план активности; представник Секретаријата није био у могућности да најави тачан датум наредног састанака Комитета, али се предвиђа да би то могло да буде у првом кварталу 2013.г.

У наставку састанка одржани су неформални састанци по радним групама и то РГ за ст.10ц, РГ за жигове, заједнички састанак РГ за ревизију ст. 36, 66 и 86, као и РГ на тему HML4IP. Вође РГ су извештаје о раду по групама презентовале на пленарном делу састанка последњег дана састанка Комитета у петак.

На почетку пленарног дела састанка у петак присутнима се обратио председавајући Генералне скупштине WIPO, амбасадор Републике Србије који је присутне обавестио о договору постигнутом током састанка на амбасадорском нивоу о наставку рада овог Комитета, те је уследило усвајање Агенде и одмах након тога усвајање и тачке 4 - Извештаја са претходног састанка.

У погледу тачке 18 презентован је извештај о реализованој техничкој помоћи. Том приликом је представник IB напоменуо да се финансијска ограничења за реализацију активности не могу превазићи без ребаланса буџета, с обзиром да је планирани буџет двогодишњи.

Тачка 17 - Комитет је усвојио ажурирану Листу задатака

Уследили су извештаји руководилаца РГ.

У погледу рада на Ст.10Ц - презентација библиографских података у патентним документима - приказан је план за 2012.годину према коме ће се до јула спровести анализа коришћења нумеричких система у заводима, и то на начин да ће заводи навести садашњи систем који користе и један претходни ако је било промене. Такође, најављено је да ће се даљи рад обављати преко WIKI платформе и да ће IB контактирати присутне како би им обезбедио приступ.

Радна група за жигове, односно Ст.66 и Ст. 67, истакла је да ће, такође, током јуна и јула члановима РГ бити достављени упитници преко WIKI платформе.

У погледу Ст. 36, 66 и 86, до краја 2012.године планира се да ће бити урађена ревизија стандарда и да ће документи бити од новембра спремни за усвајање.

У погледу рада РГ HML4IP, господин Јун је презентовао рад на новом стандарду и известио о постигнутом договору за израду анекса 5 и 6. Током састанка РГ USPTO, заводи Русије и Кине прихватили су да изврше потребна тестирања.

Тачка 19 - сумирање састанка од стране председавајућег; након усвајања предлога од стране појединих делегација, кратки извештај председавајућег је усвојен. Након тога, затворен је други састанак WIPO Комитета за стандарде.

WIPO ДВАДЕСЕТО ЗАСЕДАЊЕ МЕЂУВЛАДИНОГ КОМИТЕТА О ИНТЕЛЕКТУАЛНОЈ СВОЈИНИ И ГЕНЕТСКИМ РЕСУРСИМА, ТРАДИЦИОНАЛНОМ ЗНАЊУ И ФОЛКЛОРУ (WIPO/IGC/GRTKF/20)

Женева, 14 - 22.02.2012. године

И З В Е Ш Т А Ј

Јелена Томић Кесер, патентни испитивач,
Одељење за хемију и хемијску технологију

Према плану заседања за период 2012-2013, након што је Генерална скупштина WIPO прошле године одобрила продужење мандата *Међувладиног комитета за интелектуалну својину и генетске ресурсе, традиционално знање и фолклор* (у даљем тексту Комитет), двадесето заседање овог Комитета је, у трајању од 8 радних дана, у потпуности било посвећено генетским ресурсима са аспекта интелектуалне својине. За нови двогодишњи мандат Комитета, на месту председавајућег, изабран је амбасадор Јамајке у Сталној мисији при Уједињеним нацијама у Женеви, господин Вејн Мекук, а на месту првог копредседавајућег - Александра Грациоли из Швајцарског федералног института за интелектуалну својину. Други копредседавајући ће бити изабран на следећем заседању Комитета. Место координатора за ЦЕБС групу (Група централноевропских и балтичких земаља), у коју је сврстана и Србија, ове године припада Мађарској.

Задатак овог заседања је био да се сачини јединствен документ о интелектуалној својини и генетским ресурсима, у форми правног инструмента, који ће бити поднет Генералној скупштини WIPO-а за њен следећи састанак у октобру 2012. године. Председавајући је предложио да се изаберу „фацилитатори“ који ће сачинити документ у виду компилације свих опција предложених у неколико радних докумената поднетих Секретаријату WIPO-а током протеклих година рада Комитета, али без уношења измена, изостављања или додавања текста, те без преговарања са групама и представницима појединих земаља. Са оваквим начином рада се није сложила делегација Сједињених Америчких Држава, јер је њихов став да се још нису стекли услови да се расправља о члановима будућег правног инструмента и да би требало дискутовати о опцијама: **A.** *Опције за одбрамбену заштиту (defensive protection) генетских ресурса*; **B.** *Опције за захтев за откривање (disclosure requirements) порекла генетских ресурса у патентној пријави*; **C**. *Опције за питања интелектуалне својине о споразумно договореним условима за праведну расподелу користи* (access and benefit-sharing (ABS)). Међутим, већина осталих делагација је подржала предлог да се састави један документ који ће објединити досадашњих неколико докумената, те су за „фацилитаторе“ изабрани чланови делегације Аустралије (Ian Goss), Јужне Африке (Tom Suchanandan) и Индије (Chandni Raina i Biswagit Dhar).

Задатак је био изузетно комплексан, јер је требало у једном тексту објединити дивергентне ставове по питању **обавезе откривања порекла генетског ресурса у патентној пријави** („disclosure requirement“) за проналазак који се заснива на коришћењу биолошког материјала. Радна документа су били предлози које су ранијих година доставиле делегације Европске Уније, Јапана, Швајцарске, Афричке групе и „Групе истомишљеника“ (извесне земље Африке и Азије) (Like-minded group), као и документ који обухвата циљеве и принципе заштите права на генетске ресурсе (ГР) и придружено традиционално знање, сачињен на пленарним састанцима током претходног двогодишњег мандата Комитета (ови документи су представљени у извештајима са претходних заседања Комитета).

Док су „фацилитатори“ радили на уобличавању документа, на пленарним састанцима су дискутована разна питања. Делегација САД-а се изјаснила против увођења израза *дериват* у документ, јер га не сматра јасно дефинисаним. На то су реаговале бројне делегације латиноамеричких и афричких земаља, као и представници домородачких народа. Наиме, они су се позвали на дефиницију израза *дериват* из Нагоја протокола при Конвенцији о биолошком диверзитету, где за овај термин, у члану 2 (е) стоји: *“Дериват” значи биохемијско једињење које се природно јавља као резултат генетске експресије или метаболизма биолошких или генетских ресурса, чак иако не садржи функционалну јединицу наслеђа*. Даље, представници домородачких народа су истакли да ни до данас није јасно на који начин они могу утицати на састављање документа, јер се у радним документима сва права на ГР и придружено традиционално знање третирају као права суверених држава, а не домородачких народа и локалних заједница, од којих је то знање потекло и у којима се чува и развија. У повишеном тону је скренута пажња да су домородачки народи колонијализовани и да је та колонијализација и данас на снази.

Током рада Комитета, делегације Канаде, Јапана, Норвешке, Републике Кореје и Сједињених Америчких Држава су поднеле нови документ под називом „Заједничка препорука за генетске ресурсе и придружено традиционално знање“ (WIPO/GRTKF/IC/20/9

Rev.) са захтевом да и тај документ буде радни на овом заседању и узет у обзир приликом припреме консолидованог текста. Предложени документ ставља нагласак на спречавање признања патената за знање које се већ примењује и чува у локалним заједницама (тзв. „погрешно одобравање патента“) услед немогућности да патентни испитивач утврди постојање тог знања пре подношења патентне пријаве, због непостојања одговарајуће базе традиционалних знања повезаних са генетским ресурсима. Према виђењу великог броја делегација земаља у развоју, овај документ је само одабир одређених опција које су већ предложене кроз друге радне документе и без опције која предвиђа обавезу подносиоца патетне пријаве да наведе порекло генетског ресурса на чијој употреби се заснива пријављени проналазак. Ипак, овај документ није био радни на овом заседању и биће дискутован на првом следећем састанку Комитета који ће за тему имати генетске ресурсе.

Сваки следећи радни дан Комитета је доносио све отвореniју поларизацију ставова по питању увођења обавезе откривања порекла генетског ресурса у патентној пријави, док претпоследњег дана делегација САД-а није отворено изјавила да не може да прихвати такву обавезу због бројних питања, као што су: које су информације обавезне; шта ако подносилац патентне пријаве нема тражену информацију; шта ако подносилац да погрешну информацију; како треба да поступа патентни завод у случају када је информација изнета у тексту патентне пријаве, а како када та информација није достављена... Због бројних техничких и административних непознаница, став САД-а су подржале, или бар остале резервисане, делегације Норвешке, Јапана, Јужне Кореје, Канаде, Европске Уније, Швајцарске, Руске Федерације. Ове делегације предлажу да се уради студија о примени „обавезе откривања“: како би се спроводила, шта је потребно да се промени у раду патентних завода, шта је ново што би било уведено у рад завода и колико би то коштало. Уколико би дошло до усвајања одлуке о увођењу „обавезе откривања“, национални закони о патентима би морали да се измене.

Кина, Индија, земље Латинске Америке, Африке и остале земље које су богате генетским ресурсима и на чијим територијама живе домородачки народи, инсистирају на обавези подносиоца патентне пријаве да изнесе све информације о пореклу генетског ресурса и условима под којим га је прибавио, јер је то, по њиховом мишљењу, правни механизам против биопиратерије. Ове делегације сматрају да би заводи за патенте требало да буду место прикупљања таквих информација („check point“).

САД су предложиле да WIPO почне попис и развој база података о генетским ресурсима и придруженом традиционалном знању, што су подржале све присутне делегације.

Посебна пажња је посвећена тачки агенде која се односи на учешће посматрача у раду Комитета. Више представника домородачких народа, које је подржао и представник Намибије, су захтевали да се направи разлика између домородаца и невладиних организација. У заједничкој изјави коју су припремиле домородачке организације присутне на овом заседању, наглашено је да домородачке заједнице представљају нације за себе, које имају свој језик, територије, наслеђе, историју, локалне законе, те да они нису исто што и невладине организације или било која друга врста посматрача. Противе се томе што су народи који су их колонијализовали узели за право да буду њихови представници и тиме смањили капацитет њихових права да представљају сами себе. Они траже пуна права субјекта у раду Комитета и могућност да директно утичу на писање правног инструмента. Представници домородаца се позивају на *Декларацију Уједињених нација о правима домородачких народа* (из 2007. године), по којој они имају сва људска права, укључујући политичка. Делегација Мексика је изјавила да се пре овог заседања Комитета састала са 16 домородачких група у својој земљи, што је помогло њиховој припреми и заузимању става ове земље по бројним питањима која се разматрају у оквиру Комитета. Међутим, како је наведено у заједничкој изјави представника домородачких народа, и на овом заседању Комитета је „настављено смањивање нивоа њиховог учешћа у процесу“, те су претпоследњег радног дана напустили пленарни састанак.

Субота, 18. фебруар, је била радни дан и проглашена за „Дан традиционалних ношњи“. Велики број учесника на пленарном састанку био је обучен у своје националне ношње.

Попис делегација које су учествовале на 20. заседању Комитета је доступан преко линка: http://www.wipo.int/edocs/mdocs/tk/en/wipo_grtkf_ic_20/wipo_grtkf_ic_20_inf_1_prov_2.pdf. За одређени број земаља, међу којима је и Србија, WIPO је платио учешће за по једног представника.

Документ сачињен на овом заседању, у виду компилације свих опција предложених у неколико радних докумената, је доступан преко линка: http://www.wipo.int/edocs/mdocs/tk/en/wipo_grtkf_ic_20/wipo_grtkf_ic_20_ref_facilitators_text.pdf. Сачињени документ ће бити основ за даљи рад Комитета по питању генетских ресурса и интелектуалне својине.

И З В Е Ш Т А Ј
СА КОНФЕРЕНЦИЈЕ О ИНТЕЛЕКТУАЛНОЈ СВОЈИНИ И ИНОВАЦИЈАМА
Будимпешта, 3 - 5. април 2012. године

***Милан Миљевић*,** самостални саветник у Одељењу за машинство,
електротехнику и општу технику
***Наташа Хасура*,** саветник у Одељењу за правна питања патената
***Игор Грујић*,** саветник у Одељењу за жигове

Повод за одлазак на службени пут у Мађарску био је одржавање конференције у Будимпешти у периоду од 3-4. априла 2012. године, под називом **„Интелектуална својина и иновације“** у организацији америчког Завода за патенте и знаке разликовања (USPTO) и Мађарског завода за интелектуалну својину (HIPO), као и „Састанак са заинтересованим странама“, 5. априла, након којег је потписан „*Memorandum of Understanding on the Patent Prosecution Highway*“, којим је учвршћена и овековечена сарадња ова два завода. Завод за интелектуалну својину Републике Србије представљали су Милан Миљевић, самостални саветник у Одељењу за машинство, електротехнику и општу технику, Наташа Хасура, саветник у Одељењу за правна питања патената и Игор Грујић, саветник у Одељењу за жигове.

Главна тема конференције била је посвећена сарадњи између америчког и мађарског завода, уз поређење и објашњавање начина рада ових завода на одобравању патената и знакова разликовања.

Мађарски завод за интелектуалну својину (HIPO) броји 210 запослених лица од којих су 100 запослених испитивачи. Број директно поднетих пријава патента у 2011. години је 693 док је залиха необрађених предмета око 6000, што је знатно мањи број од 19000 колико су имали 2003. године, те се на основу исказаних података може закључити да се очекује рад по приливу у наредне 3-4 године. Просечно време трајања испитивања пријава патената је 29,9 месеци, с тим да је код пријава из области фармације најдуже – 35,8 месеци, а најкраће у области грађевинарства и лаке индустрије – 22,5. Посебан акценат стављен је на систем квалитета и истакнуто је да поседују сертификат ISO 9001:2008, као и ISO 27001:2005, стандард који се односи на IT процедуре. Мађарски систем патентне заштите карактерише велики број сличности са патентном заштитом у РС пре доношења новог Закона о патентима. Према мађарском законодавству, након што пријава патента буде поднета, врши се формално испитивање пријаве и након тога следи објава пријаве у року од 18 месеци од дана подношења пријаве. Услов за наставак поступка јесте да захтев за суштинско испитивање буде поднет у року од 6 месеци од дана објаве пријаве, након чега се покреће поступак суштинског испитивања пријаве, а прву акцију Завода подносилац пријаве може да очекује у року од 6 месеци (за убрзано испитивање од 2-3 месеца) од подношења захтева за суштинско испитивање. Уколико пријава не испуњава услове Завод шаље обавештење подносиоцу пријаве о неиспуњењу потребних услова. Од прве акције Завода до коначне одлуке просечно треба да прође од 1-5 година у зависности од области технике и сложености пријаве. У случају финалне акције Завода којом се одбија признање патента, подносилац пријаве може поднети захтев за преиспитивање одлуке суду (*Metropolitan court*) а на одлуку тог суда; доступна је као правно средство и жалба Регионалном суду.

Представници Мађарског завода за интелектуалну својину истакли су и значај међународне сарадње са заводима Аустрије, Сингапура и Словеније у погледу претраживања и испитивања пријава патената као и сарадњу са заводом Македоније по питању претраживања пријава, док је сарадња на основу PPH споразума (у даљем тексту извештаја више о томе) успостављена са заводима САД-а, Јапана, Финске и Аустрије.

Амерички завод за патенте и знаке разликовања (USPTO) има у свом саставу 6780 патентних испитивача и 378 правника испитивача за знаке разликовања од укупно 10.210 запослених. Број пријава у 2011. години износи за корисни модел 504.089, за патентни дизајн 30.270 и за биљне сорте 1,106 док је у истој години број издатих патената за корисни модел 221.350, за патентни дизајн 21.295 и за биљне сорте 816. Посебно је значајно истакнути да је укупан број пријава патената поднетих електронским путем са 2.2 % у 2005. години достигао износ од 89,5% у 2010. години. Просечно време трајања испитивања пријава патената је 33,7 месеци, с тим да је најдуже у области комуникација 40,8 а најкраће у области полупроводника, електричких и оптичких система и компоненти 29,3 месеци.

Како је један од повода за одржавање конференције реформа америчког законодавстава у области патената, предочене су најбитније новине у новом закону и начину рада, као и нове могућности и олакшице које су доступне проналазачима у циљу бржег добијања патената.

Укратко су представљени типови патената какви не постоје код нас (корисни модел, патентни

дизајн и биљне сорте), као и област заштите коју покривају. Конкретно, код корисног модела разликују се две врсте пријава и то привремена пријава (provisional application) и непривремена пријава (non-provisional application). Привремена пријава је економски исплатив начин да се непривременој пријави додели рани датум подношења пријаве уз испуњавање неколико формалности. Специфично за ову врсту пријаве корисног модела је то што није потребно да пријава садржи патентне захтеве, не испитује се и истиче у стриктном року од 12 месеци, уколико у том периоду подносилац пријаве не поднесе непривремену пријаву. Са друге стране, непривремена пријава корисног модела слична је према неопходним саставним деловима пријави патената у РС (опис, нацрти када су потребни, минимум један патентни захтев, нуклеотидни ланац или ланац амино киселина када је потребно, изјава проналазача и плаћене прописане таксе за подношење, претраживање и испитивање пријаве).

Реформа америчког патентног законодавстава - *Leahy-Smith America Invents Act* (AIA) је федерални закон који је потписан од стране председника Барака Обаме 16.09.2011. године. Овај закон представља најзначајнију промену патентног система у САД-у још од давне1952. године.

Иако је донет 16.09.2011. године новим законом је предвиђено да одређене одредбе ступају на снагу одмах по његовом доношењу (8 одредаба), док је за остале одредбе (20) њихова имплементација одложена за 12 или 18 месеци, те је стога рок за достављање јавних коментара на неке од њих истекао недавно, крајем марта 2012. године. У том смислу представљене су измене патентног система у САД-у које су већ ступиле на снагу, као и оне које, с обзиром на непосредни истек рока за јавне коментаре, могу у блиској будућности претрпети одређене измене.

У циљу убрзања поступка испитивања патената амерички закон увео је као новину **приоритетно испитивање** којим се омогућава избор подносиоцима пријава корисних модела и биљних сорти, поднесених електронским путем, да се пријави додели специјални статус пред испитивачем. Циљ је да се поступак по пријави оконча у року од 12 месеци од додељивања специјалног статуса, а одређен је и максималан број од 10.000 таквих признатих захтева по фискалној години са могућношћу да амерички завод у будућности измени тај број. Такса за подношење овог захтева износи 4600 $ са 50% попуста за small entity. Искључена је њена примена код међународних пријава, привремених пријава и пријава дизајна. Ова одредба ступила је на снагу 26.11.2011. године.

Током претходних година под термином „small entities“ подразумевали су се углавном појединачни проналазачи и мала предузећа, који су имали 50% попуста на таксе у поступку у односу на веће корпорације. Уз нови закон о патентима, подносиоци пријава који потпадају под дефиницију „*micro-entity*” могу очекивати још већу редукцију одређених такси код USPTO чак од 75%. У општем смислу „*small entitie*“ има мање од 500 запослених, док је са друге стране „*micro-entity*” углавном самостални проналазач или *start-up* компанија. Значајно је и то да је за квалификацију„micro-entity” потребно да подносилац испуњава низ услова, осим једне категорије подносиоца пријава која се аутоматски сматра „*micro-entity*” подносиоцем, а то су запослени у иснституцијама за високо образовање или подносилац пријаве који је пренео право или је у обавези да пренесе право на патент тој институцији.

У циљу повећања квалитета испитивања пријава, нови закон предвидео је механизам који омогућава трећим странама да доставе документа о признатим патентима, објављеним пријавама патената или друге штампане публикације које су потенцијално релевантне у поступку испитивања пријаве патента, с тим да би уз наведена документа трећа лица требало да доставе и сажето објашњење тврдње релевантности сваког појединачног документа који је поднет. Одредбе у вези са истим ступају на снагу 16.09.2012. године и примењиваће се на све пријаве које су у поступку, док је у погледу такси USPTO предложио правила на које је рок за јавни коменар истекао 05.03.2012. године.

Новим законом предвиђене су и измене за некадашњу заклетву/декларацију **(*oath/declaration*)** у складу са којима није више потребно да се наведе држављанство проналазача, да постоје изјава проналазача да је први проналазач (али мора да садржи изјаву да је једини) и изјава да постоји обмањујућа намера. Кључна измена јесте и могућност да уместо што је према претходном закону само проналазач могао добити патент, сада закон дозвољава да подносилац пријаве може бити и стицалац права на патент. Наведене одредбе ступају на снагу 16.09.2012. године, а рок за јавне коментаре истекао је 06.03.2012. године.

Једна од централних тачки реформе америчког законодавства је прелазак америчког патентног система са “*first-to-invent*” на “***first-inventor to-file***” систем, с тим да одредбе у вези са истим ступају на снагу 16.03.2013. године. “*First-inventor to-file*” систем представља хибридни систем између “*first-to-invent*” (како је до сада било у САД-у) и “*first-to-file*”(какав је у свим другим индустријским земљама), који предвиђа да у случају да постоје два захтева носиоца права у односу на исти проналазак, проналазач који је први поднео пријаву патента

имаће право да патентира проналазак, с тим да је прописан грејс период од 1 године од ефективног датума подношења пријаве, у оквиру кога се неће сматрати стањем технике проналазак који је пре подношења пријаве проналазач открио јавности. У том смислу потребно је да подносилац пријаве прикаже 1) да је откривање стања технике уследило од стране другог лица коме је проналазак откривен од стране подносиоца пријаве, или да је 2) подносилац пријаве открио јавности предмет проналаска пре датума откривања стања технике.

Изложене су и основне карактеристике **Pro Bono програма** којим се омогућава бесплатна правна помоћ независним проналазачима и малим предузећима који су без финансијских средстава, да поднесу пријаву патента и воде поступак по пријави.

Након презентовања реформе америчког законодавста, представници USPTO-а изложили су учесницима конференције **програме убрзања поступка** испитивања пријава патената од раније као и оне који се и даље спроводе и то: 1) „*Fast track*“ који је уведен новим законом (приоритетно испитивање о чему је већ било речи); 2) убрзани поступак испитивања (од 2006. године) за пријаве које су поднете електронским путем, а за које је плаћена такса за захтев или постоји изјава да је проналазак у вези са квалитетом животне средине, развојем или очувањем, извора енергије или у супротности са тероризмом и за које је урађено претходно претраживање; 3) пилот програм зелених технологија који је недавно завршен са постигнутим бројем од 3000 захтева; 4) програм с обзиром на године старости и здравље подносиоца пријаве (у примени од 1959. године); 5) пројекат замене (новембар 2009 – децембар 2010) за случај постојања више пријава поднетих од стране малих предузећа која у замену за одустанак од једне пријаве добијају убрзани поступак за другу пријаву. У том смислу посебно је сагледано колика је могућа уштеда у времену и новцу овим пројектима.

Изложена је презентација о патентима и **пословној тајни** када су дате предности и мане оба начина заштите. Наведено је да су предности пословне тајне то што се патент мора у потпуности открити, више кошта и споро се добија, као и то што је патент временски ограничено право. Са друге стране, истакнуте су и мане овог вида заштите, а то је да добрим истраживањем конкуренција може доћи до откривања пословне тајне и извршити њену заштиту патентом, и на тај начин добити монопол над њом. Наведено је и да пословна тајна зависи од државе до државе, те да је комбинација ова два вида заштите најповољнија за проналазаче.

Посебна тема је посвећена пројектима узајамне сарадње између патентних завода и подели послова, а у циљу убрзања добијања заштите и повећању квалитета рада. У вези са тим представљен је убрзани поступак испитивања пријава преко ***Patent Prosecution Highway*** (PPH). PPH је започет 2006. године као пилот пројекат између америчког и јапанског завода за патенте, са циљем да се ослањањем на резултате испитивања добијеним преко овог партнерства редукује дуплирање послова и тиме убрза патентни поступак за њихове држављане који желе да остваре заштиту у те две земље. На основу PPH-а подносилац пријаве, након што добије одлуку од стране *Office of First Filing* (OFF) да је најмање један патентни захтев патентибилан, може захтевати од *Office of Second Filing* (OSF) да убрза испитивање одговарајућих захтева у одговарајућим пријавама код OSF-а. Осим наведеног значајно је истаћи и да овај програм обезбеђује подносиоцима велику уштеду у трошковима, а нарочито како је USPTO од 25.05.2010. године елиминисао обавезу плаћања таксе за захтев на основу којег се тражи убрзање поступка. Дана 29.01.2012. године USPTO имплементирао је **PPH 2.0** који олакшава постојеће услове и процедуру (смањење папирологије, коришћење машинског превођења за одређене сврхе…).

Током излагања представљене су и основне карактеристике ***PCT-Patent Prosecution Highway*** **(PCT-PPH)** који је као пилот програм започет 29.01.2010. године а циљ му је да убрза поступак испитивања за PCT пријаве за које је стигло позитивно писмено мишљење Међународног органа за израду извештаја о претраживању стања технике (ISA), Међународног органа за претходно испитивање (IPEA) или Извештај о међународном претходном испитивању (IPER) Европског завода за патенте, Јапанског завода за патенте или USPTO-а.

Важно је нагласити да USPTO (као и заводи других земаља) има овакву врсту споразума са заводима за интелектуалну својину широм света те да постоји његово интересовање да се оваква сарадња прошири са заводима других земаља. Требало би напоменути да су у претходној години нашем заводу из САД-а пристигле 2 пријаве патената, једна директно, а друга путем PCT система. Слична ситуација је била и 2010. године када је поднето укупно 5 пријава. Мађарском заводу за интелектуалну својину који има PPH споразуме потписане са заводима САД-а, Јапана, Финске и Аустрије достављена је на основу PPH споразума 1 пријава из САД-а и ниједна за преостале 3 земље, док су из Мађарске две пријаве поднете у Јапану, 3 у САД-у и ниједна у преостале две земље.

Првог дана конференције одржано је и предавање на тему: ***Worksharing initiatives – the Danube Patent Institute*** **(DPI).** DPI би, у основи, у будућности представљао централно европски

регионални институт за међународно претходно испитивање (IPEA) и испитивање стања технике (ISA) на основу PCT- уговора, са седиштем у Будимпешти и филијалама у Бечу и Букурешту.

Прелиминарни преговори о установљавању наведеног института започети су између Мађарског завода за интелектуалну својину и Патентног завода Аустрије у лето 2009. године, а заинтересованост за учешће у пројекту показао је у јесен 2011. године и Патентни завод Румуније. Дана 27.03.2012. потписана је, између наведена три завода, декларација о намери установљавања DPI према којој би исти био основан као међувладина организација и то као беспрофитно правно лице које има пуни правни капацитет са могућношћу да му на његов позив приступе и друге европске државе. Такође, предвиђено је да би DPI могао отпочети са радом већ 2013. године.

Разлози за оснивање DPI су установљавање лако приступачног уласка у међународни патентни систем за локалне кориснике, стимулација иновација и економског развоја на основу већег броја пријавиоца патента из држава чланица и побољшање сарадње имеђу националних завода у циљу повећања квалитета рада уз задржавање капацитета за суштинско испитивање пријава патената.

Обрађена је и тема посвећена преносу права, па је с тим у вези наведено да у америчком систему постоје два механизма којима се ово регулише: лиценцирање, којим се не преносе апсолутна права и пренос права, којим се стичу сва права на патент.

Патентном лиценцом се носилац патента одриче својих права, при чему се може извршити територијално и временско ограничење, као и ограничење по питању области примене, при чему је могуће преговарање и све врсте договора између заинтересованих страна. Посебна категорија је искључива лиценца која даје више права (али не сва); у овом случају најбитније је да је носилац патента обавезан да не може трећем лицу предати било каква права на дати патент. Једна од кључних ствари је да се, у случају повреде патента, не може без носиоца права покренути било какав судски спор.

С друге стране, преносом права стилац права добија сва права да прави, користи и продаје проналазак, при чему може самостално, без носиоца патената, покренути поступак пред судом, уколико је дошло до повреде истог. Што се тиче иновација и радног права, најчешће се сачињава Уговор о раду између запослених и фирме, којим се сва права преносе на фирму, а стога јер је америчким законом дефинисано да сва права припадају проналазачу.

О напред наведеним темама говорили су:

Dr. Mihály Ficsor, потпредседник *HIPO; Szabolcs Farkas,* начелник сектора*, HIPO;*
Mihály Lantos, председник *LES Hungary; Dr. Johanna Stadler,* начелник сектора*, HIPO; Marina Lamm,* патентни заступник*, USPTO; Paolo Trevisan,* патентни заступник*,USPTO;* проналазачи *Dr. Kamilo Feher, Fellow, Institute of Electrical and Electronics Engineers (IEEE), California, US* и *Dr. Imre Kacskovics,* професор*, Eötvös Loránd University, Budapest* и проналазач, *CEO ImmunoGenes Ltd. Hungary; Dr. Ralph Heinrich,* секретар, Тим специјалиста за интелектуалну својину, Економска комисија Уједињених нација за Европу *(UNECE).*

У оквиру Конференције о интелектуалној својини и иновацијама, значајан део био је посвећен и заштити жигова у САД и Мађарској, реформи жига Европске Уније, као и подношењу пријава за заштиту жига преко Мадридског протокола. Своје презентације о томе одржали су *Marina Lamm*, патентни заступник у име америчког Завода за патенте и жигове и др *Imre Gonda*, заменик начелника Одељења за жигове и дизајн Мађарског завода за интелектуалну својину.

Marina Lamm, патетни заступник, из Завода за патенте и жигове САД, најпре је говорила о заштити жигова у САД. Тако је навела да жигови у САД могу имати неограничену временску заштиту и да постоји јединствени систем заштите жигова у САД. Према америчком Закону свака реч или симбол може бити заштићен жигом уколико поседује такав карактер да може да индивидуализује робе или услуге. Она је навела да жиг може бити и реч, слоган, цртеж, облик, боја, звук или мирис. У америчком жиговном праву се разликују робни, сертификациони и колективни жигови. Са друге стране, она је навела да се жигом не могу заштитити, између осталог, генерички, односно описни или недистинктивни знаци. Док ознаку ТМ може свако да користи на свом знаку, само регистровани жигови у америчком државном заводу могу носити ознаку R., што значи да су законски регистровани. Иако не постоји законска обавеза заштите и регистрације жигова, она је у сваком случају велика предност за носиоца жига, јер омогућава промовисање и заштиту његове робне марке. Она му омогућава да има ексклузивна права на жиг, да може остваривати своја права пред федералним судом као и да користи симбол R на свом знаку. Пријавилац може поднети пријаву сам или преко адвоката. Иначе, у САД је последњих година знатно порастао број поднетих пријава за заштиту жигом електронским путем, тако да се данас у Америци 97,8 посто пријава подноси на овај начин,

што је и најјефтинији начин подношења пријаве за заштиту жигом. Од момента подношења, пријаве се испитују у просеку два до три месеца, док се на регистрацију жига чека око 10 месеци. Уколико Завод достави пријавиоцу жига било какав писмени акт или обавештење које се тиче неиспуњености услова за заштиту његовог жига, он има рок од шест месеци да на њега одговори. Заштићени жиг се објављује у Службеном гласнику САД, а у случају одбијања заштите његовом жигу, пријавилац може поднети жалбу надлежном већу. Докази о коришћењу жига се подносе након 5 до 6 година од момента његове регистрације, док се регистровани жиг обнавља након 9 до 10 година. У случају повреде права на жиг, заштита се остварује најбрже подношењем приватних тужби надлежном федералном суду од стране лица којима је повређено њихово право на жиг.

О поступку заштите жига у Мађарској и реформи Европског жиговног система говорио је др *Imre Gonda*, заменик начелника Одељења за жигове и дизајн Мађарског завода за интелектуалну својину. Он је истакао да су следеће основне карактеристике заштите жига у Европи: коегзистенција националног и међународног система заштите жигом или заштита путем СТМ –жига заједнице (тзв. европског жига); неколико начина за остваривање заштите; флексибилни систем заштите, прилагодљив потребама корисника; усклађеност правног оквира; разлике у процесном праву и sui generis заштита ознака географског порекла. Истакао је да у Мађарској важи, 1997. године донесен Закон о заштити жигова и дизајна, као и да је процедура заштите жигом у Мађарској у великој сагласности са Директивом о жигу ЕУ и Уредбом о жигу и међународном регулативом - Париском конвенцијом, TRIPS-ом, Лисабонским и Мадридским споразумом. У Мађарском заводу за интелектуалну својину по службеној дужности се испитују само апсолутни разлози за одбијање заштите жигом и уведен је широки систем опозиције као и електронско пословање како би се убрзале процедуре за заштиту жигом. Према Мађарском закону о жигу, апсолутни разлози за одбијање заштите жигом су: недостатак дистинктивности знака, описност знака, преварност знака, противност јавној политици и моралу, знаци који су заштићени противно доброј вери и члану 6 *bis* Париске конвенције, знаци који садрже медаље, значке и грбове, и који садрже религиозне симболе или географске ознаке порекла. Релативни разлози за одбијање заштите жигом у Мађарској, који се не испитују по службеној дужности су: ако је раније регистровани знак: идентичан, битно сличан, опште познат знак, ако је истекао у року од две године, ако представља ауторско и друга права интелектуалне својине, друга персонална права или нерегистровани знак. Подношење пријаве за признање жига захтева најпре формално испитивање пријаве, након чега се приступа суштинском испитивању пријаве која подразумева само испитивање апослутних разлога за одбијање заштите жигом. На регистрацију жига се чека око годину и по дана, а регистровани жиг се објављује у Службеном гласнику. Период за опозицију износи 3 месеца од момента објављивања жига.

Говорећи о реформи жиговног система Европске Уније, господин *Imre Gonda* је нагласио да је после извршеног истраживања и анкетирања између националних завода марта 2011. године Макс Планк институт из Минхена објавио „Студију о свеукупном функционисању Европског жиговног система“.

Главни закључак ове студије је да нису потребне фундаменталне промене у овом систему, али да је неопходно развијање боље сарадње између OHIM-а и националних завода, те да би требало да постоји већа доследност и квалитет одлука када је у питању жиг Европске уније-СТМ. Такође, мора се побољшати квалитет суштинског испитивања услова за заштиту жигом у OHIM-у. Резултат рефоме жиговног права ЕУ јесте и то да је 2009.године основана Европска опсерваторија за праћење кривотворења и пиратерије којој OHIM пружа техничку и оперативну подршку, а циљ је јачање разумевања о вредности интелектуалне својине, као и развијање јаче свести о утицају повреде права интелектуалне својине.

Такође, у оквиру ове реформе планирано је да се побољша on line размена информација између надлежних институција и завода на националном нивоу, као и неговање сарадње *on line* са заводима за интелектуалну својину земаља у развоју.

Планирано је да реформа обухвати законодавни оквир којим би се регулисало поједностављење поступка регистровања жига Европске уније,усвојила правна основа за даље увођење е-алата, правна основа за сарадњу OHIM-а и националних завода, као и подела 50% таксе за продужење важности жига.

Један од важних циљева реформе који ће спровести OHIM је стварање европске електронске мреже за жигове и дизајн до 2015. године.

Госпођа *Marina Lamm*, патентни заступник из Завода за патенте и жигове САД говорила је и о подношењу пријава у САД за заштиту жигова путем Мадридског протокола. У том смислу она је истакла да би требало бити активан у заштити жигова у иностранству, посебно у земљама у којима су производи или услуге носиоца жига на тржишту.

Међународна заштита жигова остварује се путем Мадридског протокола који је донет од стране

Светске организације за интелектуалну својину, а до данас су га потписале 84 државе, укључујући и САД, које су га потписале 2003.године. На основу Мадридског протокола, амерички завод је одговоран за сертификацију и прослеђивање међународних пријава поднетих овом Заводу Међународном бироу за жигове у Женеви, као и за разматрање продужења важења ових жигова у САД. На овај начин је од 2003.године у САД примљена 21.000. међународних пријава. Истовремено, USPTO је до сада поднето више од 92. 000 захтева за продужење важења на овај начин регистрованих жигова. Међународни биро контролише списак пријављених роба и услуга у пријави поднетој преко Мадридског протокола, и пријавилац га накнадно не може проширивати, већ само сузити, а овлашћења за промену списка нема ни USPTO. Подносилац пријаве преко Мадридског протокола у САД мора да буде држављанин САД, или да има боравиште у Америци, или мора имати стварно и озбиљно трговинско или индустријско предузеће у САД. Са друге стране, власник међународне регистрације мора бити држављанин или мора имати стварно или озбиљно индустријско или трговинско предузеће у земљи држави потписнице Мадридског протокола.

Оно што је специфично за регистроване жигове у САД према Мадридском протоклу , а што је госпођа *Lamm* посебно нагласила, је велика борба против превара у коришћењу пријављених роба и услуга. Уколико се регистровани жиг не користи у трговини за назначене робе или услуге, брише се из Регистра и губи заштиту.

Од подносилаца пријава према Мадридском протоколу у САД, USPTO захтева и да потпишу додатни образац MM18 – Декларацију о намери употребе, коју потписује лице законски овлашћено од власника/подносиоца или званични патентни заступник. Циљ је да се регистровани жиг користи у складу са назначеним робама или услугама.

Током читаве конференције, на коме је учествовало десетак стручњака из разних области интелектуалне својине и економије, остварени су међусобни контакти и размењена су искуства у вези заштите проналазака између завода и самих проналазача који су имали прилику да из свог угла дају оцену када је реч о оваквом виду сарадње, као и да изнесу проблеме које имају приликом међународне заштите интелектуалне својине.

Последњег дана гостовања, након презентације о патентној реформи америчког Завода, патентој хармонизацији и пројекту о сарадњи мађарског и америчког завода, коју је одржао *David Kappos,* директор америчког Завода за патенте и знаке разликовања, као и дискусије на ову тему, и уводне речи америчког амбасадора *Eleni Tsakopoulos Kounalakis* о значају интелектуалне сарадње и повезаности ове две земље, директори америчког и мађарског (Dr. *Miklos Bendszel*) завода су потписали „*Memorandum of Understanding on the Patent Prosecution Highway*“, чиме је пилот пројекат започет 1. јула 2010. године унапређен у трајну сарадњу.

ЕВРОПСКА ПАТЕНТНА ОРГАНИЗАЦИЈА
КОМИТЕТ ЗА ПАТЕНТНО ПРАВО
Четрдесет први састанак, Минхен, 16. мај 2012. године

И З В Е Ш Т А Ј

Александра Михаиловић, начелник Одељења за правна питања патента
Зорана Зрнић-Вукојевић, начелник Одељења за хемију и хемијску технологију

Комитет за патентно право одржао је свој 41. састанак у Минхену, 16. маја 2012. 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 представљале су Александра Михаиловић, Начелник Одељења за правна питања патената и Зорана Зрнић Вукојевић, Начелник Одељења за хемију и хемијску технологију.

На почетку састанка предложен је следећи дневни ред:

1. Усвајање дневног реда (документ CA/PL 1/12);
2. Усвајање записника са 40. састанка Комитета за патентно право (документ CA/PL 7/11);
3. Извештај са другог састанка групе експерата „Tegernsee Group“ (документ CA/PL 4/12);
4. Хармонизација патентног права – размена искустава о питањима која су поверена „Tegernsee Group“ на разматрање;
5. Измена правила 53. Правилника Конвенције о европском патенту(документ CA/PL 49/12);
6. Извештај о напретку у „Racing the Bar“ пројекту (документ CA/PL 5/12);
7. Одредбе националног законодавства које се односе на плаћање такси за одржавање права у случају да је усвојена жалба;
8. Разно.

Комитет је једногласно усвојио дневни ред, као што је и предложено у документу CA/PL 1/12.

Записник са 40. састанка Комитета који је представљен у документу CA/PL 7/11 је усвојен без примедби.

Измене и развој законодавства у области патената у САД и Јапану представљене су на четрдесетом заседању Комитета за патентно право. На 41. заседању представљене су активности на пољу хармонизације европског, америчког и јапанског закона који регулише заштиту патената. У периоду између два састанка Комитета за патентно право, група експерата из Немачке, Данске, Француске, Уједињеног Краљевства, Јапана, САД и Европске патентне организације - „Tegernsee Group“, одржала је други састанак на коме је разматрана хармонизација патентног права. Учесницима Комитета представљене су најзначајније промене за развој хармонизације патентог права у Европи, Јапану и САД.

У САД је усвојен Закон о патентима, у Јапану су одредбе које се односе на „grace period“ ступиле на снагу 1. априла 2012. године, док је у Европи дошло до великог напретка у вези успостављања система признања унитарног патента као и установљења Унитарног суда за патенте.

„Tegernsee Group“ је надлежна за упоредну анализу најзначајнијих питања патентног законодавства како би се идентификовала питања на којима би треблоа радити као и питања у вези којих је дошло до значајнијих промена у вези хармонизовања патентног законодавства. Као најзначајнија питања за хармонизацију наведена су следећа: „grace period“, осамнаест месеци за објаву пријаве патента, дејство неоткривеног стања технике, право раније употребе. „Tegernsee Group“ ће у свом будућем раду израдити студију у којој ће бити приказана решења из упоредног законодавства за наведене теме.

Представници Шпаније, Мађарске и Белгије су затражили транспарентне критеријуме од ЕПО на основу којих су изабране државе чланице за учествовање у раду „Tegernsee Group“. Ове делегације су предложиле да ЕПО оформи групу експерата у којој ће бити заступљене све државе чланице. Представници ЕПО су одговорили да је „Tegernsee Group“ само група експерата и да нема преговарачку позицију већ је добила у надлежност припрему докумената за касније преговоре у вези хармонизације патентног права.

Представници ЕПО су присутнима изложили да је иницијатива да се обезбеди форум на коме ће се дискутовати о питањима хармонизације патентног парава за кориснике из Европе прихваћена и да ће форум ускоро бити доступан за размену мишљења свим заинтересованим лицима.

Као закључак о будућем раду „Tegernsee Group“, представници ЕПО и представници држава

чланица сагласили су се о изради студија за изабране теме као и о томе да статистички и сви други подаци буду доступни свим државама чланицама.

Тачка 5. дневног реда односи се на измену правила 53. Правилника за спровођење Конвенције о европском патенту. Као измена прописана је санкција губитка захтеваног приоритета уколико подносилац пријаве европског патента не достави превод приоритетне пријаве у року који му је оставио ЕПО. Након представљања предложене измене члана 53. представник Мађарске је започео дискусију и затражио одговор од ЕПО зашто не могу да се користе програми за машинске преводе које ЕПО има и за ове сврхе. Представници ЕПО су одмах одговорили да подносилац пријаве може да се ослони и на машински превод али уколико жели да докаже захтевани приоритет испитивачу пријаве мора да обезбеди превод из кога се јасно може закључити да захтевани приоритет постоји.

Представници држава чланица су након дискусије закључили да нема опасности да се поступак признања европског патента прекине и да подносилац пријаве који не достави превод благовремено има на располагању правна средства која може искористити (жалбу, наставак поступка или поновно успостављање права) и ако изгуби право на захтевани приоритет.

Ова измена члана 53. Правилника биће предложена за усвајање на Административном савету који ће се одржати у јуну месецу 2012., а предложено је и ступање на снагу од 1. априла 2013. године.

Представници ЕПО су одржали за присутне делегације држава чланица презентацију под називом „Racing the Bar“ у којој су биле представљене усвојене измене Конвенције о европском патенту и досадашњи ефекти усвојених измена. Измене се односе на чл. 36, 62a, 63, 70a, 137 и 161. Правилника за спровођење Конвенције о европском патенту које су ступиле на снагу априла 2010. године. ЕПО се обавезао на наставак размене искустава са заинтересованим странама (подносиоцима пријава и носиоцима права) о ефектима усвојених измена у пракси. Највећа пажња међу присутним делегацијама посвећена је изменама члана 36. Правилника који је прописао рок од 24 месеца за подношење издвојене пријаве патента. Представници Данске нагласили су да је скраћење рока за подношење издвојене пријаве проблематично нарочито у области високе технологије. Представник Швајцарске је нагласио да је ова измена изазвала највеће дебате и у Швајцарској и да је број издвојених пријава вештачки повећан због промене овог правила. Представник Мађарске је нагласио да је прерано да Комитет доноси закључак о дугорочним последицама измене члана 36.

Тачка 7. односи се на одредбе националног законодавства које прописују плаћање такси за одржавање права у случају да је жалба усвојена. Представници ЕПО су у уводној речи за ову тачку нагласили да Конвенција о европском патенту не регулише ово питање већ да је то питање националног законодавства. Већина држава чланица нема прописане одредбе о плаћању такси за одржавање права у случају да је жалба усвојена на негативну одлуку о захтеву за признање патента. ЕПО је наговестио да се припрема упитник на ову тему који ће бити прослеђен свим државама чланицама, а посебно је отворио питање да ли се у овом случају плаћају основне или увећане таксе.

На крају састанка председавајући се захвалио присутнима на активном учешћу у раду и најавио да ће следећи састанак Комитета за патентно право бити одржан крајем октобра 2012. године.

Упутство за писање прилога за
"Подлистак Гласника интелектуалне својине"

Ради једнообразности и лакше обраде, молимо да прилози за ***Гласник интелектуалне својине*** имају следећу форму:

- текстови морају бити куцани или штампани на белој банкпост хартији, са једне стране, са 27-30 редова на једној страни и маргинама које обезбеђују 60 словних места у једном реду;

- уз то, потребно је доставити запис текста у MS Word формату на CD-ROM-u, USB-меморији или ел. поштом на e-mail: iuzelac@zis.gov.rs уз коришћење True Type unicode фонтова пожељно Times New Roman или Arial из разлога компатибилности са другим корисницима и што оперативни систем на коме се ради у Заводу има инсталирану подршку за такве карактере;

- сваки рад мора бити потписан (име, презиме, адреса и број телефона аутора, стручна и/или научна титула, функција на послу и место запослења);

- напомене (фусноте) се прилажу на крају рада (како на примеру, тако и на дигиталном запису), означене бројевима од 1 па надаље, кроз цео рад;

- приликом цитирања књига, неопходно је придржавати се следећег редоследа података: презиме и име аутора, назив књиге, место издавања, година издавања, редни број тома, број странице и евентуално број тачке или пасуса;

- приликом цитирања радова из часописа и других периодичних публикација, неопходно је придржавати се следећег редоследа података: презиме и име аутора, назив рада, назив часописа или публикације, број часописа или публикације, година излажења, број странице;

- приликом цитирања управних и судских одлука поред службених ознака и датума доношења навести и извор у којем је одлука објављена;

- уколико се једно дело истог аутора цитира у више напомена (фуснота) које нису непосредно једна иза друге после презимена и имена аутора, други и сваки наредни пут може се употребити скраћеница op.cit. Уколико се једно дело истог аутора цитира напоменама које следе непосредно једна за другом, после првог навођења потпуних података о аутору и делу може се употребити скраћеница ibid.

Радови који не одговарају овим стандардима неће моћи бити објављени без дораде, па је зато важно да се аутори већ при писању прилога за ***Гласник интелектуалне својине*** придржавају ових упутстава.

ГЛАСНИК ИНТЕЛЕКТУАЛНЕ СВОЈИНЕ

Издавач:
ЗАВОД ЗА ИНТЕЛЕКТУАЛНУ СВОЈИНУ
Улица Кнегиње Љубице 5, 11102 Београд, Република Србија

Главни и одговорни уредник:
Бранка Тотић

Уредник:
Илија Узелац

Уређивачки одбор:
мр Бранка Билен Катић,
Мирјана Јелић,
мр Мирела Бошковић,
мр Владимир Марић,
Јасминка Рељин,
Зорана Зрнић,
Јелена Лопушина,
Мирјана Шарић

Уредник Подлистка Гис:
Данијела Стефанов

Технички уредник:
Гордана Ђорђевић

Коректор:
Гордана Ђорђевић

Уредништво:
Завод за интелектуалну својину, Кнегиње Љубице 5,
11102 Београд, Република Србија
Тел: 011/20-25-965 (уредник),
факс: 011/311-23-77,
ел. пошта: iuzelac@zis.gov.rs

Гласник интелектуалне својине је службено гласило Завода за интелектуалну својину. У Гласнику се објављују подаци о свим заштићеним правима индустријске својине у Републици Србији и информације о променама у вези са тим правима. Као посебан прилог објављује се Подлистак ГИС-а и друге службене информације.

Гласник интелектуалне својине је двомесечник

ISSN 2217- 9143 (Online)