



**Australian Government**

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**IP Australia**

**Supplement to the  
AUSTRALIAN OFFICIAL JOURNAL**

**OF**

**PATENTS**



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**Provisional Applications Filed**

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**Specifications Republished .....1935**

## *General Information*

*For Information on the following please see our website [www.ipaustralia.gov.au](http://www.ipaustralia.gov.au)  
or contact our Customer Service Network on 1300651010*

*Editorial enquiries*

*Contact information*

*Freedom of Information ACT*

*Professional Standards Board*

*Sales*

*Requests for Information under Section 194 (c)*

*Country Codes*

*Trade Mark and Designs Hearing Sessions*

*INID (Internationally agreed Numbers for the Identification of Data)*

## GUIDE TO THE USE OF THIS JOURNAL

The Australian Official Journal of Patents (AOJP) and the Supplement to the AOJP reports all major events and actions which take place during the life cycle of an Australian patent and provides certain details of these actions as they relate to the patent or patent application involved. This guide sets out to teach the reader how to use the journal & supplement to access this information.

While there are many possible actions in the life of a patent, the majority of actions reported relate to the following events, which are the main stages in the progression of a patent application to a granted patent:

### **(i) FILING -**

This is the act of making an application. When the application is first filed certain details are published.

### **(ii) OPEN-TO-PUBLIC-INSPECTION (OPI) -**

Approximately 18 months after first filing of an Australian or a corresponding foreign application, certain application documents, including the complete specification, become available to the public (Open-to-Public-Inspection or "OPI"). Relevant application details are published.

### **(iii) ACCEPTANCE –**

This is the Commissioner's acceptance of a patent application. Once the Commissioner has accepted a patent application, certain details of the application are published in the AOJP. Notice of opposition may be filed within three months of advertisement of acceptance.

### **(iv) OPPOSITION –**

If an opposition action is commenced against the grant of the patent, the application number and the name of the opponent are published. If the opposition is to the Certification of an Innovation Patent, the patent number and the name of the opponent are published.

### **(v) GRANTING –**

Most accepted applications are not opposed. These proceed to grant and become granted patents. Of the few that are opposed (less than 1%) most of these, after resolution of the opposition, proceed to grant and become granted patents. Granted patents are simply listed in order of their patent number.

### **(vi) CERTIFICATION**

This is the Commissioner's Certification after passing examination of a previously granted unexamined Innovation Patent.

In addition to the actions related to these stages, other actions reported include: assignments, lapsing or withdrawal of applications and ceasing or expiry of patents, voluntary amendments, extensions of time for certain actions and registration of licences.

## How To Identify Information Using "INID" Numbers

Patents are published in many different countries and in many different languages. As a result, finding the information that you want ( eg the filing date) on a patent document or in a journal can be quite difficult. There is an international system operating, which codifies this information in an unambiguous way, by assigning a specific number to each piece of information about the history of a patent. These numbers are called the **Internationally agreed Numbers for the Identification of Data** or INID numbers.

These numbers appear on all published patents and abstracts and are used throughout this journal to identify particular items of information. For example, the date on which a document is filed has the INID number (22), while the name of the applicant has the INID number of (71). These numbers are always expressed in parentheses and always immediately precede the information to which they relate. For example:

(22) 12.10.91

means that the filing date of the document which contains this reference is 12 October 1991. Learning the INID numbers for the information you want will help you find it quickly and easily. A complete list of the INID numbers and the items to which they relate is provided at the end of this Guide.

## How Australian Patent Documents are Numbered

When searching information or ordering documents it is vital that you understand the numbering system.

### Document Numbering in the **Australian Official Journal of Patents**

Australian provisional applications are assigned a 2 letter code followed by 4 digits. This is a unique series of numbers. Australian patent applications are assigned a unique series of 5 digit numbers followed by the year of lodgement at filing. At acceptance the application is assigned a 6 digit number, this again is a unique series of numbers.

1. Provisional Applications are given a 2 letter code followed by 4 unique numbers  
e.g. PR1326
2. Standard Complete applications (including Petty patents) are given a 5 digit number. Followed by the year of lodgement  
e.g. 56490/99
3. At acceptance Standard Completes (including Petty patents) are given a 6 digit number  
e.g. 698745

### Document Numbering in the **Supplement to the Australian Official Journal**

Australian patent applications are assigned a 10 digit number at filing. Each Australian application will retain the same number throughout its life. The first four numbers of the application will be the year of lodgement followed by a unique series of numbers.

1. Provisional Applications are given a 10 digit number, this is the year of lodgement followed by a '9' then a series of unique numbers.  
e.g. 2012907896
2. Standard Complete applications are also given a 10 digit number. Standard Completes are identified by 4 digit year of lodgement followed by a '2' or '3' then a series of unique numbers. Innovations are identified by the 4 digit year of lodgement followed by a '1' then followed by a unique series of numbers.  
e.g. 2011236254 (Standard Complete)  
e.g. 2011158589 (Innovation)

Different prefixes will be associated to the application/patent at different stages of its life. This prefix indicates whether the application has been accepted.

A document corresponding to an unaccepted application has the prefix, AU-A; eg AU-A-2002200234.  
A document corresponding to an accepted application carries the prefix AU-B; eg AU-B-2002200234.

Users need to be aware that an accepted document may differ from the corresponding unaccepted document. This is because amendment may occur between first publication (OPI) and second publication (acceptance).

**NOTE:** When ordering any patent document from us, whether accepted or not, please quote the application/patent number preceded by the appropriate prefix.

## Arrangement of Information in the Journal

For each of the categories

- (i) Provisional Applications Filed,
- (ii) Complete Applications Filed,
- iii) Applications Open to Public Inspection
- (iv) Applications Accepted, and
- (v) Innovation Patent Certified.

The Journal lists the information published in that category in an alphabetical Name Index list based on the name of the applicant. These indices are useful if you wish to find information about applications made by a particular applicant.

In addition to the Name Index there is provided, for each of these categories, a Numerical Index This index lists the applications either in order of their Application Numbers, in the case of complete applications filed and applications OPI, or in order of their Document Number in the case of accepted applications. It provides, for each number, the name of the applicant. These indices are useful if you wish to track the progress of a particular patent application.

There are also IPC Indices provided for applications which are OPI and for applications which have been accepted. IPC stands for International Patent Classification. Each IPC "mark" is an alpha-numerical representation of a particular area of technology. These indices are in order of IPC mark, and within each mark provide either the application numbers of the application which are now OPI or the numbers of the cases now accepted. These indices are useful if you wish to check on patent activity in a particular technology.

## Using the Indices

### 1. To Find Patent Information if You Know the Name of the Applicant.

Use the Name Indices. They will give you the following information identified by their INID number:

<u>ITEM</u>	<u>INID</u> <u>No.</u>	<u>ITEM</u>	<u>INID</u> <u>No.</u>
<b>A) Provisional applications filed - Name Index</b>		<b>B) Complete applications filed - Name Index</b>	
The <u>name</u> of the applicant	(71)	The <u>name</u> of the applicant	(71)
The <u>number</u> assigned to the application	(21)	The <u>number</u> assigned to the application	(21)
The <u>date</u> of filing	(22)	The <u>date</u> of filing	(22)
The <u>title</u> of the invention	(54)	<u>Title</u> of the invention	(54)
		<u>Number</u> of priority document(s) if any	(31)
		<u>Date(s)</u> of filing of priority documents	(32)
		<u>Country</u> of which priority documents filed	(33)
		PCT application <u>number</u>	(86)

<u>ITEM</u>	<u>INID</u> <u>No.</u>	<u>ITEM</u>	<u>INID</u> <u>No.</u>
<b>C) Applications open to public inspection - Name Index</b>		<b>D) Applications accepted - Name Index</b>	
The <u>name</u> of the applicant	(71)	The <u>name</u> of the applicant	(71)
The <u>number</u> of the document	(11)	The <u>number</u> of the document	(11)
The <u>number</u> assigned to the application	(21)	The <u>number</u> of the accepted document	(10)
The <u>date</u> of filing	(22)	The <u>number</u> assigned to the application	(21)
The <u>title</u>	(54)	The <u>date</u> of filing	(22)
The <u>classification marks</u>	(51)	The <u>title</u>	(54)
Priority document <u>number(s)</u>	(31)	The <u>classification marks</u>	(51)
<u>Date</u> of filing of priority document(s)	(32)	PCT publication <u>number</u>	(87)
<u>Country</u> in which priority document filed	(33)	Priority document <u>number</u>	(31)
Publication <u>date</u> of unexamined document	(43)	<u>Date</u> of filing of priority document(s)	(32)
Inventors names if known	(72)	<u>Country</u> in which priority document filed	(33)
<u>Patent Attorneys</u>	(74)	Publication <u>date</u> of unexamined document	(43)

<u>ITEM</u>	<u>INID</u> <u>No.</u>
<b>E) Patents Certified – Name Index</b>	
The <u>name</u> of the applicant	(71)
The <u>number</u> of the accepted document	(10)
The <u>number</u> assigned to the application	(21)
The <u>date</u> of filing	(22)
The <u>title</u>	(54)
The <u>classification marks</u>	(51)
Priority document <u>number</u>	(31)
<u>Date</u> of filing of priority document(s)	(32)
<u>Country</u> in which priority document filed	(33)
Publication <u>date</u> of granted patent	(45)
Inventors <u>names</u>	(72)
<u>Patent Attorneys</u>	(74)
Related by division	(62)

You will notice at each stage of following application through that all applications are in alphabetical order of **Applicant**, not inventor.



## 2. To Find Information About a Patent Application if You Know its Number.

Use the appropriate numerical index. This will give you the name of the applicant from the number. You will then need to use the appropriate Name Index as above to find out other information about the Patent Application you are interested in.

The following Numerical Indices are available:

- A) **Provisional** Applications filed.
- B) **Complete** Applications filed.
- C) Innovation Applications filed.
- D) Applications **Open to Public Inspection**.
- E) Applications **Accepted**.
- F) Innovation Patent Certified

## 3. To Find Information About Patent Documents in the Area of Technology in which You are Interested if You Know the International Patent Classification Mark for that Area.

All patent applications are classified according to their subject matter using the International Patent Classification (IPC). Although the system is very detailed and covers all technologies, knowledge of the IPC marks of the technologies you are interested in will allow you to find patent documents in these technologies quite easily. To identify the IPC marks of technologies you are interested in, you can inspect relevant documentation in any of AIPO's state offices.

The indices to use are

- A) Applications **OPI** - IPC Index
- B) Applications **accepted** - IPC Index.

These indices give you the numbers of the applications which are either OPI or Accepted and are listed in order of their IPC marks.

Once you have the numbers of the documents that interest you, consult the relevant Number Index (see 2. above) to find the applicant's name, and then the Name Index (see 1. above) to find out the details of that application.

## 'INID' NUMBERS in use on Australian Patent Documents

'INID' is an acronym for 'Internationally agreed Numbers for the Identification of Data'.

### (10) Document identification

- (11) Number of the document
- (12) Plain language designation of the kind of document
- (19) WIPO country code, or other identification, of the country publishing the document.

### (20) Document filing data

- (21) Number(s) assigned to the application(s).
- (22) Date(s) of filing application(s)
- (23) Other date(s) of filing, including exhibition filing date and date of filing complete specification following provisional specification.
- (24) Date from which industrial property rights may have effect.

### (30) Priority data

- (31) Number(s) assigned to priority application(s)
- (32) Date(s) of filing priority application(s)
- (33) Country (countries) in which the priority application(s) was (were) filed.

### (40) Date(s) of making available to the public

- (43) Date of publication by printing or similar process of an unexamined document, on which no grant has taken place on or before the said date.
- (44) Date of publication by printing or similar process of an examined document, on which no grant has taken place on or before the said date.
- (45) Date of publication by printing or similar process of a document, on which grant or certification has taken place on or before the said date.

**(50) Technical Information**

- (51) International Patent Classification
- (52) Domestic or national classification
- (54) Title of invention
- (56) List of prior art documents, if separate from descriptive text
- (57) Abstract or claim

**(60) Reference(s) to other legally related domestic document(s)**

- (60) Related by cognate(s).
- (61) Related by addition(s).
- (62) Related by division(s).

**(70) Identification of parties concerned with the document**

- (71) Name(s) of applicant(s)
- (72) Name(s) of inventor(s) if known to be such
- (74) Name(s) of attorney(s) or agent(s)
- (75) Name(s) of inventor(s) who is (are) also applicant(s)

**(80) Identification of data related to International Conventions other than the Paris Convention**

- (86) PCT Application Number
- (87) PCT Publication Number

**NOTE**

- (1) Australian patent documents published on or after 26 October 1978 should be referred to by the application number preceded by the prefix AU-A or AU-B.

**AU-A** = Pre-examination

**AU-B** = Post-examination

- (2) The classification used is the International Patent Classification and is identified by the INID code (51). Further editions of the classification are identified as (51)<sub>2</sub>, (51)<sub>3</sub>, (51)<sub>4</sub> and (51)<sub>5</sub>.
- (3) INID code 74 provides for the name of the patent attorney, or firm of attorneys, prosecuting an application.

Proceedings under the Patents Act 1990

**Provisional Applications Filed**

**Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 26 Mar 2013 .

(71) ADAM, T. (21) 2013901074 (22) 25.03.2013 (54) DISPOSABLE MEDICAL DEVICE	(71) Carroll, J. (21) 2013901020 (22) 25.03.2013 (54) Padlock Protective Shield	(71) de Maaijer, A.C. (21) 2013901023 (22) 25.03.2013 (54) Roller blind tensioning apparatus
(71) Architectural Window Systems Pty Ltd (21) 2013901001 (22) 22.03.2013 (54) A sliding window stop	(71) Chemistry Centre (WA) (21) 2013901017 (22) 25.03.2013 (54) Dispersive liquid-liquid microextraction process	(71) Engwerda, J. (21) 2013901008 (22) 22.03.2013 (54) METHOD AND APPARATUS FOR FORMING A FROZEN BEVERAGE VESSEL
(71) Aurizon Operations Limited (21) 2013901004 (22) 22.03.2013 (54) A Safety System	(71) Commonwealth Scientific and Industrial Research Organisation (21) 2013900990 (22) 21.03.2013 (54) Purification of triple helical proteins	(71) Frost, T. (21) 2013901006 (22) 22.03.2013 (54) Software to provide real time/historical monitoring and the collection of metrics as they relate to response times, system utilization and user actions of the Kronos Workforce Central suite of products (and attached devices) for the purpose of displaying on a "dashboard", triggering alerts and whole system Empirical Analysis.
(71) Bar, G. (21) 2013901009 (22) 22.03.2013 (54) Vehicle Safety System	(71) Commonwealth Scientific and Industrial Research Organisation (21) 2013901018 (22) 25.03.2013 (54) Amoebic gill disease	(71) Global Renewables Technology Pty Ltd; Van Gelder Pty Ltd (21) 2013901025 (22) 25.03.2013 (54) Method of operating a hammer mill to process waste
(71) Betaswage Pty Ltd (21) 2013901016 (22) 25.03.2013 (54) Pinch Decompression in Radial Crimp Press Machines	(71) COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANISATION (21) 2013900988 (22) 21.03.2013 (54) AN IMPROVED CHEMIREISTOR SENSOR	(71) Green, J. (21) 2013901050 (22) 21.03.2013 (54) Seakini: New type of Bikini for Woman, This is the two piece Proto Type
(71) Brightgreen Pty Ltd (21) 2013901061 (22) 22.03.2013 (54) Improved Downlight	(71) Cooper, B. (21) 2013901062 (22) 22.03.2013 (54) LNG Production	(71) Green, J. (21) 2013901051 (22) 21.03.2013 (54) Seakini: (Fishhook disgn) or (fish hook) New type of Bikini for Women, This is the One piece Proto Type
(71) Calix Ltd (21) 2013900987 (22) 21.03.2013 (54) Low Embodied Energy Concrete and Method of Manufacture	<b>Crawford, J. see Ngo, G.</b> (21) 2013901005	
(71) CANTELL, S. (21) 2013900989 (22) 21.03.2013 (54) Vehicle registration reminder. Program build into your onboard vehicle computer, to display when your vehicle is next due for registration. This will be displayed via your dashboard computer.	(71) Crunch Time Snacks (21) 2013900998 (22) 22.03.2013 (54) A ready to eat potato product having less than 17% fat, prepared by frying dehydrated whole potato pieces	
	(71) Dein, D. (21) 2013901048 (22) 21.03.2013 (54) HAMMERS-EXTENDED	

Provisional Applications Filed - Name Index cont'd

(71) Green, J.  
(21) 2013901057 (22) 21.03.2013  
(54) Caitlin: New type of dress for women,  
This is a Proto Type of the dress

(71) Haddad, G.  
(21) 2013901014 (22) 24.03.2013  
(54) A BOARD GAME APPARATUS FOR  
USE IN COMPOSING STORIES AND  
POEMS

Hilu, M. see Schwartz, I.  
(21) 2013900983

(71) Hogg, P.  
(21) 2013901058 (22) 21.03.2013  
(54) PARTICULATE MATERIAL DIS-  
PENSER

Hooper, M. see Peters, N.  
(21) 2013900981

(71) Inspired Extraordinaires  
(21) 2013900980 (22) 20.03.2013  
(54) The invention consists of a service  
provided to customers. Service in-  
cludes creating networking opportu-  
nities between students/graduates and  
industry professionals. This is done  
through Design, Research, Profiling  
and Event Management where CPD  
points are facilitated to professionals  
to give incentive to attend the events.  
The social interaction and networking  
opportunities created are done within  
a fun, socializing environment as well  
as keeping the students/graduates con-  
nected to the industry professionals at  
a number of layers. (Layers include: In-  
spired Compendium, Website profile  
etc.)

(71) Interlink Pumps & Sprays Pty Ltd  
(21) 2013900979 (22) 20.03.2013  
(54) Sprayer Unit

(71) Newcastle Innovation Limited  
(21) 2013900982 (22) 20.03.2013  
(54) Biomarkers of irritable bowel syndrome  
(2)

(71) Ngo, G.; Crawford, J.  
(21) 2013901005 (22) 22.03.2013  
(54) Expandable Multi-Purpose Modular Unit

(71) NUSEP HOLDINGS LTD  
(21) 2013900994 (22) 22.03.2013  
(54) Dengue virus - selective separation  
and enrichment of IgG and IgM from  
plasma/serum

(71) NUSEP HOLDINGS LTD  
(21) 2013900995 (22) 22.03.2013  
(54) Dengue virus - selective separation of  
platelets from white blood cells

(71) NUSEP HOLDINGS LTD  
(21) 2013900996 (22) 22.03.2013  
(54) Dengue virus - selective removal of vir-  
us from circulating blood

(71) NUSEP HOLDINGS LTD  
(21) 2013900997 (22) 22.03.2013  
(54) Dengue virus - IgG / IgM hyperimmune  
therapy

(71) Omniblend Innovation Pty Ltd  
(21) 2013901022 (22) 25.03.2013  
(54) METHODS, SYSTEMS AND KITS FOR  
VERIFYING OF THE AUTHENTICITY  
OF A CONSUMER PRODUCT

(71) Peng, E.  
(21) 2013901010 (22) 22.03.2013  
(54) Open Destination Postal Service

(71) Peters, N.; Hooper, M.  
(21) 2013900981 (22) 20.03.2013  
(54) ADJUSTABLE SUPPORT POST

Schwartz, D. see Schwartz, I.  
(21) 2013900983

(71) Schwartz, I.; Hilu, M.; Schwartz, D.  
(21) 2013900983 (22) 20.03.2013  
(54) Mounting System

(71) Shine (Aust) Pty Ltd  
(21) 2013901021 (22) 25.03.2013  
(54) AUTOMATED PRODUCTION MAN-  
AGEMENT SYSTEM

(71) Smith, E.  
(21) 2013901003 (22) 22.03.2013  
(54) Improvements in the manufacture of  
biochar-coke

(71) TWENTY YEARS BST PTY LTD  
(21) 2013900991 (22) 21.03.2013  
(54) Water Flow Detection Apparatus

(71) TWENTY YEARS BST PTY LTD  
(21) 2013900992 (22) 21.03.2013  
(54) METHOD AND APPARATUS FOR HY-  
DROGEN SULPHIDE CONTROL

(71) Underwood, P.J.  
(21) 2013901011 (22) 22.03.2013  
(54) A magnetic clamping device

(71) United Building Limited  
(21) 2013901052 (22) 21.03.2013  
(54) A building unit assembly

(71) University of Otago  
(21) 2013901019 (22) 25.03.2013  
(54) Liposome Compositions and Systems  
for Drug Delivery

(71) University of Southern Queensland  
(21) 2013901046 (22) 20.03.2013  
(54) NOISE AND ECHO CANCELLATION

Van Gelder Pty Ltd see Global Renewables  
Technology Pty Ltd  
(21) 2013901025

(71) Waters, T.C.  
(21) 2013901015 (22) 24.03.2013  
(54) A metal oxide activated cement

(71) Whitcroft, J.  
(21) 2013901047 (22) 20.03.2013  
(54) ADAPTIVE USER INTERFACE

Numerical Index

2013900979	Interlink Pumps & Sprays Pty Ltd
2013900980	Inspired Extraordinaires
2013900981	Peters, N.; Hooper, M.
2013900982	Newcastle Innovation Limited
2013900983	Schwartz, I.; Hilu, M.; Schwartz, D.
2013900987	Calix Ltd
2013900988	COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANISATION
2013900989	CANTELL, S.
2013900990	Commonwealth Scientific and Industrial Research Organisation
2013900991	TWENTY YEARS BST PTY LTD
2013900992	TWENTY YEARS BST PTY LTD
2013900994	NUSEP HOLDINGS LTD
2013900995	NUSEP HOLDINGS LTD
2013900996	NUSEP HOLDINGS LTD
2013900997	NUSEP HOLDINGS LTD
2013900998	Crunch Time Snacks
2013901001	Architectural Window Systems Pty Ltd
2013901003	Smith, E.
2013901004	Aurizon Operations Limited
2013901005	Ngo, G.; Crawford, J.
2013901006	Frost, T.
2013901008	Engwerda, J.
2013901009	Bar, G.
2013901010	Peng, E.
2013901011	Underwood, P.J.
2013901014	Haddad, G.
2013901015	Waters, T.C.
2013901016	Betaswage Pty Ltd
2013901017	Chemistry Centre (WA)
2013901018	Commonwealth Scientific and Industrial Research Organisation
2013901019	University of Otago
2013901020	Carroll, J.
2013901021	Shine (Aust) Pty Ltd
2013901022	Omniblend Innovation Pty Ltd
2013901023	de Maaijer, A.C.
2013901025	Global Renewables Technology Pty Ltd; Van Gelder Pty Ltd
2013901046	University of Southern Queensland
2013901047	Whitcroft, J.
2013901048	Dein, D.
2013901050	Green, J.
2013901051	Green, J.
2013901052	Unitised Building Limited
2013901057	Green, J.
2013901058	Hogg, P.
2013901061	Brightgreen Pty Ltd
2013901062	Cooper, B.
2013901074	ADAM, T.

**Complete Applications Filed**

**Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 26 Mar 2013 .

- . (\*) Title not in Roman characters
- . (\*\*) Title not given

<hr/> <p>(71) Abbott Biotechnology Ltd. (21) 2013201969 (22) 26.03.2013 (54) Methods and compositions for diagnosing ankylosing spondylitis using biomarkers (62) 2006337105</p> <hr/> <p>(71) ACCENTURE GLOBAL SERVICES LIMITED (21) 2013202073 (22) 23.03.2013 (54) A DATA SYSTEM ARCHITECTURE TO ANALYZE DISTRIBUTED DATA SETS (62) 2010200512</p> <hr/> <p>(71) ACell, Inc. (21) 2013201872 (22) 25.03.2013 (54) Particulate tissue graft with components of differing density and methods of making and using the same (62) 2010276271</p> <hr/> <p>(71) Actervis GmbH (21) 2013202062 (22) 22.03.2013 (54) WATER HOSE</p> <hr/> <p>(71) Alcon, Inc. (21) 2013201926 (22) 25.03.2013 (54) SURGICAL CONSOLE OPERABLE TO PLAYBACK MULTIMEDIA CONTENT (62) Unknown</p> <hr/> <p>(71) Amgen Inc. (21) 2013201896 (22) 25.03.2013 (54) EPIDERMAL GROWTH FACTOR RECEPTOR MUTATIONS (62) 2010241462</p> <hr/> <p>(71) Apple Inc. (21) 2013201902 (22) 25.03.2013 (54) Converting a digital media item from a rental to a purchase (31) 13/430,402 (32) 26.03.12 (33) US</p> <hr/> <p>(71) Azzurra Imports Pty Ltd (21) 2013201917 (22) 25.03.2013 (54) Low flush toilet system</p> <hr/> <p>(71) BASF SE (21) 2013201941 (22) 26.03.2013</p>	<p>(54) Security printing using a diffraction grating (62) 2011218746</p> <hr/> <p><b>BELLAMY, L. see MCSAVENEY, L.</b> (21) 2013201932</p> <hr/> <p>(71) Centre National de la Recherche Scientifique (CNRS) (21) 2013201895 (22) 25.03.2013 (54) Hypophosphorous acid derivatives and their therapeutical applications (62) 2006310177</p> <hr/> <p>(71) Chevron Phillips Chemical Company LP (21) 2013201876 (22) 25.03.2013 (54) Selective hydrogenation catalyst and methods of making and using same (62) 2010221662</p> <hr/> <p>(71) Chevron Phillips Chemical Company LP (21) 2013201878 (22) 25.03.2013 (54) Selective hydrogenation catalyst and methods of making and using same (62) 2010221662</p> <hr/> <p>(71) Chevron Phillips Chemical Company LP (21) 2013201879 (22) 25.03.2013 (54) Selective hydrogenation catalyst and methods of making and using same (62) 2010221662</p> <hr/> <p>(71) Chevron Phillips Chemical Company LP (21) 2013201882 (22) 25.03.2013 (54) Selective hydrogenation catalyst and methods of making and using same (62) 2010221662</p> <hr/> <p>(71) Chevron Phillips Chemical Company LP (21) 2013201885 (22) 25.03.2013 (54) Selective hydrogenation catalyst and methods of making and using same (62) 2010221662</p> <hr/> <p><b>Cochrane, A.G. see Cribb, R.T.H.</b> (21) 2013201898</p>	<p>(71) Cook Medical Technologies LLC (21) 2013201924 (22) 25.03.2013 (54) STAPLING DEVICE FOR CLOSING PERFORATIONS (62) 2009285783</p> <hr/> <p>(71) Cribb, R.T.H.; Cochrane, A.G.; Walton, J.D.V. (21) 2013201898 (22) 25.03.2013 (54) AN APPARATUS FOR DISPENSING BUILDING WRAP (31) 599014 (32) 23.03.12 (33) NZ</p> <hr/> <p>(71) Encompass Corporation Pty Ltd (21) 2013201921 (22) 25.03.2013 (54) Information displaying method and apparatus</p> <hr/> <p>(71) Forsayeth, P.S. (21) 2013201881 (22) 25.03.2013 (54) An Internal Combustion Engine (31) 2012901260 (32) 29.03.12 (33) AU</p> <hr/> <p>(71) Fujitsu General Limited (21) 2013201923 (22) 25.03.2013 (54) Molded Motor (31) 2012-067461 (32) 23.03.12 (33) JP</p> <hr/> <p>(71) Fuji Xerox Co., Ltd. (21) 2013201890 (22) 25.03.2013 (54) Transmitting and receiving system, transmitting and receiving method, and program (31) 2012-128688 (32) 06.06.12 (33) JP</p> <hr/> <p>(71) Fuji Xerox Co., Ltd. (21) 2013201894 (22) 25.03.2013 (54) Information processing apparatus, information processing method, and program (31) 2012-154503 (32) 10.07.12 (33) JP</p> <hr/> <p>(71) Fuji Xerox Co., Ltd. (21) 2013201903 (22) 25.03.2013 (54) Password generating system and method, and computer readable control program (31) 2012-179365 (32) 13.08.12 (33) JP</p> <hr/> <p>(71) Fuji Xerox Co., Ltd. (21) 2013201906 (22) 25.03.2013</p>
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(54) Image forming apparatus, and image forming method  
(31) 2012-163310 (32) 24.07.12 (33) JP

(71) Fuji Xerox Co., Ltd.  
(21) 2013201908 (22) 25.03.2013  
(54) Document, image forming apparatus, cover plate, image reading apparatus, image forming method, and image reading method  
(31) 2012-159478 (32) 18.07.12 (33) JP

(71) Gemcom Software International Inc.  
(21) 2013201967 (22) 26.03.2013  
(54) System and method for modeling a physical formation  
(31) 61/618,292 (32) 30.03.12 (33) US

(71) GlaxoSmithKline Biologicals S.A.; ID Miomedical Corporation of Quebec  
(21) 2013201836 (22) 22.03.2013  
(54) Recombinant RSV antigens  
(62) 2008340949

(71) GLOBALFORCE IP LIMITED  
(21) 2013201945 (22) 26.03.2013  
(54) ACTUATION SYSTEM  
(62) 2009337196

(71) GLOBALFORCE IP LIMITED  
(21) 2013201948 (22) 26.03.2013  
(54) ACTUATION SYSTEM  
(62) 2009337196

(71) GlycoNex Inc  
(21) 2013201832 (22) 22.03.2013  
(54) Anti-extended type I glycosphingolipid antibody, derivatives thereof and use  
(62) 2008361352

(71) Golding, B.  
(21) 2013201839 (22) 22.03.2013  
(54) A measuring device  
(31) 2012901195 (32) 26.03.12 (33) AU

(71) Google Inc.  
(21) 2013201840 (22) 22.03.2013  
(54) ALTERNATIVE UNLOCKING PATTERNS  
(31) 13/428,619 (32) 23.03.12 (33) US

(71) Google Inc.  
(21) 2013201930 (22) 25.03.2013  
(54) Content Management System  
(62) 2007316477

(71) Gradalis, Inc.  
(21) 2013201841 (22) 22.03.2013

(54) FURIN-KNOCKDOWN AND GM-CSF-AUGMENTED (FANG) CANCER VACCINE  
(62) 2010333753

(71) Halozyme, Inc.  
(21) 2013201842 (22) 22.03.2013  
(54) SUPER FAST-ACTING INSULIN COMPOSITIONS  
(62) 2009241795

(71) Halozyme, Inc.  
(21) 2013201899 (22) 25.03.2013  
(54) MODIFIED HYALURONIDASES AND USES IN TREATING HYALURONAN-ASSOCIATED DISEASES AND CONDITIONS  
(62) 2009236635

(71) Harnischfeger Technologies, Inc.  
(21) 2013202065 (22) 22.03.2013  
(54) MODULAR DIRECT DRIVE SYSTEM FOR AN INDUSTRIAL MACHINE  
(31) 61/615,569 (32) 26.03.12 (33) US  
13/835,363 15.03.13 US

(71) Heart Leaflet Technologies, Inc.  
(21) 2013201970 (22) 26.03.2013  
(54) DELIVERY TOOL FOR PERCUTANEOUS DELIVERY OF A PROSTHESIS  
(62) 2007299934

ID Miomedical Corporation of Quebec see GlaxoSmithKline Biologicals S.A.  
(21) 2013201836

(71) InfoTronix Design Pty Ltd  
(21) 2013201834 (22) 22.03.2013  
(54) Locator system for persons and assets on oil and gas rigs

(71) INSTITUTE OF GEOLOGICAL AND NUCLEAR SCIENCES LIMITED  
(21) 2013201933 (22) 26.03.2013  
(54) Zinc oxide nanostructures and sensors using zinc oxide nanostructures  
(62) 2010237071

(71) Jagotec AG  
(21) 2013201966 (22) 26.03.2013  
(54) Method and apparatus for producing a centred compression coated tablet  
(62) 2008215838

(71) JENOPTIK Robot GmbH  
(21) 2013201856 (22) 25.03.2013  
(54) Testing apparatus and testing method for a traffic monitoring device with a laser scanner  
(31) 10 2012 102 651.3 (32) 27.03.12 (33) DE

(71) Kidde Technologies, Inc  
(21) 2013201449 (22) 12.03.2013  
(54) Automatic actuation of a general purpose hand extinguisher  
(31) 13/421,568 (32) 15.03.12 (33) US

(71) KuDOS Pharmaceuticals Limited  
(21) 2013201880 (22) 25.03.2013  
(54) Polymorphic form of 4-[3-(4-cyclopropanecarbonyl-piperazine-1-carbonyl)-4-fluorobenzyl]-2H-phthalazin-1-one  
(62) 2007311766

(71) Linde Aktiengesellschaft  
(21) 2013201884 (22) 25.03.2013  
(54) Method for heating a metal slab  
(31) 12002195.1 (32) 27.03.12 (33) EP

MACKECHNIE, J. see MCSAVENEY, L.  
(21) 2013201932

(71) MCSAVENEY, L.; MACKECHNIE, J.; BELLAMY, L.  
(21) 2013201932 (22) 26.03.2013  
(54) STRATIFIED CEMENTITIOUS COMPOSITE  
(62) 2007334736

(71) Medora Environmental, Inc  
(21) 2013201860 (22) 25.03.2013  
(54) Water circulation systems for ponds, lakes, and other bodies of water  
(62) 2012203303

(71) Millennium Pharmaceuticals, Inc  
(21) 2013201909 (22) 25.03.2013  
(54) Inhibitors of E1 activating enzymes  
(62) 2007212648

(71) NagralD S.A.  
(21) 2013201922 (22) 25.03.2013  
(54) Card incorporating a visible valuable object  
(31) 12161347.5 (32) 26.03.12 (33) EP

(71) Newell, H.  
(21) 2013201843 (22) 22.03.2013  
(54) Writeable Incentive Device and Method of Making Same  
(31) 1205339.3 (32) 27.03.12 (33) GB

(71) Novartis AG  
(21) 2013201877 (22) 25.03.2013  
(54) Sustained release formulation comprising octreotide and three linear polylactide-co-glycolide polymers  
(62) 2009209594

(71) Novartis AG  
(21) 2013201915 (22) 25.03.2013

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- (54) Use of c-Src inhibitors in combination with a pyrimidylaminobenzamide compound for the treatment of leukemia  
(62) 2012203659
- 
- (71) NURKOVIC, S.  
(21) 2013201965 (22) 26.03.2013  
(54) OINTMENT FOR SKIN TREATMENT, AND METHOD OF ITS MANUFACTURE  
(31) P-2012-40 (32) 27.03.12 (33) ME
- 
- (71) Omeros Corporation  
(21) 2013201887 (22) 25.03.2013  
(54) Compositions and methods for prophylaxis and treatment of addictions  
(62) 2008240158
- 
- (71) Omeros Corporation  
(21) 2013201888 (22) 25.03.2013  
(54) Compositions and methods for prophylaxis and treatment of addictions  
(62) 2008240158
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- (71) Omeros Corporation  
(21) 2013201889 (22) 25.03.2013  
(54) Compositions and methods for prophylaxis and treatment of addictions  
(62) 2008240158
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- (71) Omeros Corporation  
(21) 2013202067 (22) 22.03.2013  
(54) The use of PDE7 inhibitors for the treatment of movement disorders  
(62) 2008230710
- 
- (71) Oncolytics Biotech Inc.  
(21) 2013201835 (22) 22.03.2013  
(54) Reoviruses having modified sequences  
(62) 2008226291
- 
- (71) Reed Industrial Minerals Pty Ltd  
(21) 2013201833 (22) 22.03.2013  
(54) Processing of Lithium Containing Ore  
(31) 2012903483 (32) 13.08.12 (33) AU
- 
- (71) Rohm and Haas Company  
(21) 2013201914 (22) 25.03.2013  
(54) LIGHT DIFFUSING POLYMER COMPOSITION, METHOD OF PRODUCING THE SAME, AND ARTICLES MADE THEREFROM  
(31) 61/651,956 (32) 25.05.12 (33) US
- 
- (71) Samsung Electronics Co., Ltd  
(21) 2013201883 (22) 25.03.2013  
(54) METHOD AND APPARATUS FOR ENCODING AND DECODING IMAGE BY USING LARGE TRANSFORMATION UNIT  
(62) Unknown
- 
- (71) Samsung Electronics Co., Ltd  
(21) 2013201912 (22) 25.03.2013  
(54) METHOD AND APPARATUS FOR ENCODING AND DECODING CODING UNIT OF PICTURE BOUNDARY  
(62) Unknown
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- (71) Samsung Electronics Co., Ltd  
(21) 2013201913 (22) 25.03.2013  
(54) METHOD AND APPARATUS FOR ENCODING AND DECODING CODING UNIT OF PICTURE BOUNDARY  
(62) Unknown
- 
- (71) Samsung Electronics Co., Ltd.  
(21) 2013201911 (22) 25.03.2013  
(54) METHOD AND APPARATUS FOR ENCODING AND DECODING IMAGE BY USING LARGE TRANSFORMATION UNIT  
(62) Unknown
- 
- (71) Schweers Informationstechnologie GmbH  
(21) 2013201968 (22) 26.03.2013  
(54) Method for detecting and exhibiting infringements of regulations and breaches of rules  
(31) 12161350.9-2221 (32) 26.03.12 (33) EP
- 
- (71) Simcrod Limited  
(21) 2013201931 (22) 26.03.2013  
(54) Management system for electronic trade of financial instruments  
(31) a201213062 (32) 16.11.12 (33) UA
- 
- (71) Simcro Limited  
(21) 2013201891 (22) 25.03.2013  
(54) APPLICATOR  
(31) 599027 (32) 26.03.12 (33) NZ
- 
- (71) SLIDE MEI YAO INTERNATIONAL CO., LTD.  
(21) 2013201904 (22) 25.03.2013  
(54) Synchronizing device for synchronizing sliding movements of sliding rail units and a drawer, and synchronizing spindle extension connector and anti-wobbling unit used for the same  
(31) 101110371 (32) 26.03.12 (33) TW
- 
- Speedx Pty Ltd see Virco BVBA**  
(21) 2013201874
- 
- (71) ST REPRODUCTIVE TECHNOLOGIES, LLC  
(21) 2013201952 (22) 26.03.2013  
(54) SYSTEM FOR SHIPPING LIVE-STOCK  
(62) 2011286413
- 
- (71) ST REPRODUCTIVE TECHNOLOGIES, LLC  
(21) 2013201954 (22) 26.03.2013  
(54) METHODS OF TRANSPORTING LIVESTOCK  
(62) 2011286413
- 
- (71) ST REPRODUCTIVE TECHNOLOGIES, LLC  
(21) 2013201956 (22) 26.03.2013  
(54) SYSTEMS AND METHODS OF TRANSPORTING LIVESTOCK  
(62) 2011286413
- 
- (71) Stryker Corporation  
(21) 2013201838 (22) 22.03.2013  
(54) Manifold for connection to a medical/surgical waste collection unit  
(62) 2006332540
- 
- (71) Stryker Corporation  
(21) 2013201867 (22) 25.03.2013  
(54) Manifold for connection to a medical/surgical waste collection unit  
(62) 2006332540
- 
- (71) Stryker Corporation  
(21) 2013201869 (22) 25.03.2013  
(54) Manifold for connection to a medical/surgical waste collection unit  
(62) 2006332540
- 
- (71) Sumitomo Chemical Company, Limited  
(21) 2013201828 (22) 22.03.2013  
(54) Herbicidal composition  
(31) 2012-092689 (32) 16.04.12 (33) JP
- 
- (71) Sung, H.  
(21) 2013201927 (22) 25.03.2013  
(54) Green Wall Planting Support Apparatus  
(31) 101220435 (32) 26.06.12 (33) TW
- 
- (71) Syngenta Participations AG  
(21) 2013201942 (22) 26.03.2013  
(54) Fungicidal compositions  
(62) 2008243404
- 
- (71) Syngenta Participations AG  
(21) 2013201946 (22) 26.03.2013  
(54) Fungicidal compositions  
(62) 2008243404
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- (71) Syngenta Participations AG  
(21) 2013201947 (22) 26.03.2013



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(54) Fungicidal compositions  
(62) 2008243404

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(71) Syngenta Participations AG  
(21) 2013201951 (22) 26.03.2013  
(54) Fungicidal compositions  
(62) 2008243404

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(71) Syngenta Participations AG  
(21) 2013201953 (22) 26.03.2013  
(54) Fungicidal compositions  
(62) 2008243404

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(71) Syngenta Participations AG  
(21) 2013201955 (22) 26.03.2013  
(54) Fungicidal compositions  
(62) 2008243404

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(71) Syngenta Participations AG  
(21) 2013201958 (22) 26.03.2013  
(54) Fungicidal compositions  
(62) 2008243404

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(71) Syngenta Participations AG  
(21) 2013201960 (22) 26.03.2013  
(54) Fungicidal compositions  
(62) 2008243404

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(71) Syngenta Participations AG  
(21) 2013201961 (22) 26.03.2013  
(54) Fungicidal compositions  
(62) 2008243404

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(71) Syngenta Participations AG  
(21) 2013201962 (22) 26.03.2013  
(54) Fungicidal compositions  
(62) 2008243404

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(71) Synta Pharmaceuticals, Corp.  
(21) 2013201925 (22) 25.03.2013  
(54) Phenyl and Pyridyl Compounds For Inflammation and Immune-Related Uses  
(62) 2007208227

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(71) The Boeing Company  
(21) 2013201865 (22) 25.03.2013  
(54) Method and system for visualizing effects of corrosion  
(31) 13/527,068 (32) 19.06.12 (33) US

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(71) Thermos L.L.C.  
(21) 2013202070 (22) 22.03.2013  
(54) Food transport and storage container having removable inner container and insulating outer sleeve  
(31) 61/614,232 (32) 22.03.12 (33) US  
61/691,528 21.08.12 US

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(71) Thermos L.L.C.  
(21) 2013202071 (22) 22.03.2013

(54) Food storage container with quick access lid  
(31) 61/695,681 (32) 31.08.12 (33) US  
61/614,552 23.03.12 US

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(71) The Trustees of the University of Pennsylvania  
(21) 2013201928 (22) 25.03.2013  
(54) Influenza nucleic acid molecules and vaccines made therefrom  
(62) 2011209626

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(71) Unger, S.  
(21) 2013201852 (22) 24.03.2013  
(54) Modular Building  
(31) 2012902966 (32) 11.07.12 (33) AU  
2013900027 04.01.13 AU  
2013900029 04.01.13 AU  
2013900962 19.03.13 AU

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(71) Virco BVBA; SpeedX Pty Ltd  
(21) 2013201874 (22) 25.03.2013  
(54) Respiratory syncytial virus (RSV) viral load detection assay  
(62) 2008235527

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(71) Visa U.S.A. Inc.  
(21) 2013201830 (22) 22.03.2013  
(54) Distribution of health information for providing health related services  
(62) 2007260913

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(71) Voxer IP LLC  
(21) 2013201918 (22) 25.03.2013  
(54) Multimedia communications device  
(62) 2008270895

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**Walton, J.D.V. see Cribb, R.T.H.**  
(21) 2013201898

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(71) WMS Gaming Inc.  
(21) 2013201897 (22) 25.03.2013  
(54) Wagering game having free spin feature with variable quantities of reel arrays  
(31) 61/619,717 (32) 03.04.12 (33) US

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(71) WMS GAMING INC.  
(21) 2013201949 (22) 26.03.2013  
(54) GAMING SYSTEM HAVING DYNAMIC PAYBACK PERCENTAGE AS A FUNCTION OF ENABLED FEATURES  
(62) 2008282962

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<b>2013201449</b>	Kidde Technologies, Inc	<b>2013201933</b>	INSTITUTE OF GEOLOGICAL AND NUCLEAR SCIENCES LIMITED
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<b>2013201833</b>	Reed Industrial Minerals Pty Ltd	<b>2013201946</b>	Syngenta Participations AG
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<b>2013201888</b>	Omeros Corporation		
<b>2013201889</b>	Omeros Corporation		
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<b>2013201908</b>	Fuji Xerox Co., Ltd.		
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<b>2013201912</b>	Samsung Electronics Co., Ltd		
<b>2013201913</b>	Samsung Electronics Co., Ltd		
<b>2013201914</b>	Rohm and Haas Company		
<b>2013201915</b>	Novartis AG		
<b>2013201917</b>	Azzurra Imports Pty Ltd		
<b>2013201918</b>	Voxer IP LLC		
<b>2013201921</b>	Encompass Corporation Pty Ltd		
<b>2013201922</b>	NagraID S.A.		
<b>2013201923</b>	Fujitsu General Limited		
<b>2013201924</b>	Cook Medical Technologies LLC		
<b>2013201925</b>	Synta Pharmaceuticals, Corp.		
<b>2013201926</b>	Alcon, Inc.		
<b>2013201927</b>	Sung, H.		
<b>2013201928</b>	The Trustees of the University of Pennsylvania		
<b>2013201930</b>	Google Inc.		
<b>2013201931</b>	Simcord Limited		
<b>2013201932</b>	MCSAVENEY, L.; MACKECHNIE, J.; BELLAMY, L.		

**Innovation Patent Applications Filed**

**Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 26 Mar 2013 .  
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

<hr/> <p>(71) Austin, F. (21) 2013100372 (22) 27.03.2013 (54) MODULAR EYEGLASSES (62) 2011258977</p> <hr/> <p>(71) Bernen Pty Ltd (21) 2013100371 (22) 27.03.2013 (54) Window Winder Having a Chain Length Restriction Means (31) 2012902604 (32) 21.06.12 (33) AU</p> <hr/> <p>(71) Bioactive Solutions Pty Ltd (21) 2013100366 (22) 26.03.2013 (54) Therapeutic and/or Prophylactic Extract of Mahogany species</p> <hr/> <p>(71) BLUE GENTIAN, LLC (21) 2013100379 (22) 22.03.2013 (54) EXPANDABLE AND CONTRACTIBLE HOSE (62) 2012101799</p> <hr/> <p>(71) Copenrath, A. (21) 2013100363 (22) 26.03.2013 (54) Bird exercise device and feeder</p> <hr/> <p><b>Elliston, B. see PV Direct Limited</b> (21) 2013100349</p> <hr/> <p>(71) Excelsior Medical Corporation (21) 2013100345 (22) 21.03.2013 (54) Antiseptic cap with thread cover (62) 2008269133,2012258435</p> <hr/> <p>(71) Gleeson, A.B. (21) 2013100357 (22) 22.03.2013 (54) Improvements in or in relation to mine roof cribs and associated joiners (31) 2013900872 (32) 13.03.13 (33) AU 2012905051 16.11.12 AU</p> <hr/> <p>(71) Haig, I.; Ogden, G. (21) 2013100347 (22) 21.03.2013 (54) A guard (62) 2012254914</p> <hr/> <p>(71) Ieraci, A. (21) 2013100312 (22) 13.03.2013 (54) SEWER &amp; STORM DRAINAGE CLEAN-OUTS</p> <hr/>	<p>(71) Khokhlova, D.; Wheeler, D. (21) 2013100343 (22) 20.03.2013 (54) Smart Beach Towel is an improved beach towel for beach conditions which incorporates strengthened holes in the towel corners to anchor to the grass or sand to keep it in place with the supplied pins. Furthermore it incorporates storage for these pins when in transit that can be utilized to store other items when at the beach for convenience and comfort.</p> <hr/> <p>(71) LOTUS LABORATORIES LTD (21) 2013100367 (22) 26.03.2013 (54) INNOVO THE MAGIC TOOTHBRUSH (31) 2012904884 (32) 08.11.12 (33) AU</p> <hr/> <p>(71) LUMINOUS STAR TECHNOLOGY LTD (21) 2013100352 (22) 22.03.2013 (54) ALARM LIGHT DEVICE HAVING LAMPS EMBEDDED IN OPENINGS</p> <hr/> <p>(71) Morris, R. (21) 2013100348 (22) 21.03.2013 (54) Wattpower Wind Generator - A mechanical/electrical silent vertical wind generator with a rotating turbine, 3 large vanes, 6 auxiliary cylinder blades and a main shaft that can be attached to the roof of a dwelling. (31) 2012901202 (32) 27.03.12 (33) AU</p> <hr/> <p>(71) NGUYEN, P. (21) 2013100377 (22) 22.03.2013 (54) HOLDING DEVICE (31) 2012901227 (32) 28.03.12 (33) AU</p> <hr/> <p>(71) Novartis AG (21) 2013100360 (22) 25.03.2013 (54) DEVICE (62) 2013201624</p> <hr/> <p><b>Ogden, G. see Haig, I.</b> (21) 2013100347</p> <hr/> <p>(71) PV Direct Limited; Elliston, B. (21) 2013100349 (22) 22.03.2013 (54) Solar Energy Capture and Storage System with Revenue Recovery Through Energy Sales (31) 598987 (32) 23.03.12 (33) NZ</p> <hr/> <p>(71) Simcro Limited (21) 2013100370 (22) 27.03.2013</p>	<p>(54) APPLICATOR (62) 2013201891</p> <hr/> <p>(71) Stoddart Technology Pty Ltd (21) 2013100399 (22) 25.03.2013 (54) ROOF FLASHING SYSTEM</p> <hr/> <p>(71) Unger, S. (21) 2013100359 (22) 24.03.2013 (54) Modular Building (31) 2013900029 (32) 04.01.13 (33) AU 2013900962 19.03.13 AU 2013900027 04.01.13 AU 2012902966 11.07.12 AU</p> <hr/> <p>(71) Uniloc Luxembourg S.A. (21) 2013100369 (22) 20.03.2013 (54) UNIQUE DEVICE AUTHENTICATION AMONG LARGE POPULATIONS OF HOMOGENEOUS DEVICES (31) 61/770,662 (32) 28.02.13 (33) US</p> <hr/> <p>(71) VEGEPOD PTY LTD (21) 2013100358 (22) 22.03.2013 (54) Modular Garden Planter</p> <hr/> <p>(71) Welltec A/S (21) 2013100364 (22) 26.03.2013 (54) Annular barrier with safety metal sleeve (62) PCT/EP2012/067819</p> <hr/> <p>(71) Welltec A/S (21) 2013100365 (22) 26.03.2013 (54) Well completion (62) 2011343208</p> <hr/> <p><b>Wheeler, D. see Khokhlova, D.</b> (21) 2013100343</p>
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## Numerical Index

<b>2013100312</b>	Ieraci, A.	<b>2013100364</b>	Welltec A/S
<b>2013100343</b>	Khokhlova, D.; Wheeler, D.	<b>2013100365</b>	Welltec A/S
<b>2013100345</b>	Excelsior Medical Corporation	<b>2013100366</b>	Bioactive Solutions Pty Ltd
<b>2013100347</b>	Haig, I.; Ogden, G.	<b>2013100367</b>	LOTUS LABORATORIES LTD
<b>2013100348</b>	Morris, R.	<b>2013100369</b>	Uniloc Luxembourg S.A.
<b>2013100349</b>	PV Direct Limited; Elliston, B.	<b>2013100370</b>	Simcro Limited
<b>2013100352</b>	LUMINOUS STAR TECHNOLOGY LTD	<b>2013100371</b>	Bernen Pty Ltd
<b>2013100357</b>	Gleeson, A.B.	<b>2013100372</b>	Austin, F.
<b>2013100358</b>	VEGEPOD PTY LTD	<b>2013100377</b>	NGUYEN, P.
<b>2013100359</b>	Unger, S.	<b>2013100379</b>	BLUE GENTIAN, LLC
<b>2013100360</b>	Novartis AG	<b>2013100399</b>	Stoddart Technology Pty Ltd
<b>2013100363</b>	Coppenrath, A.		

**Applications Lapsed, Refused Or Withdrawn, Patents Ceased or Expired**

Reference to the application numbers must include the year of the application of the patent, which is shown preceding the numbers.

The codes next to each number have the following meanings:

**Code Meaning**

- 1 Application Lapsed Section 142(2)(a)
- 3 Application Lapsed Section 142(2)(c)
- 4 Application Lapsed Section 142(2)(d)
- 5 Application Lapsed Section 142(2)(e)
- 6 Application Lapsed Section 142(2)(f)/See Reg. 8.3(3)
- 7 Application Lapsed Reg. 3.2A(3)
- 8 Application Lapsed Reg. 3.4(6)
- 9 Application Lapsed Section 142(3)
- 10 Application Lapsed Section 142(4)(b)
- 11 Application Lapsed Section 148(1)(c)
- 12 Application Withdrawn Section 141(1)
- 13 Application Withdrawn Section 141(3)/See Reg. 8.3(2)
- 14 Patent Ceased Section 143(a), or Expired
- 15 Patent Ceased Section 143(b)
- 16 Application Refused
- 17 Applications Lapsed Reg. 22.2B(2)
- 18 Application Lapsed Reg. 3.2B(3),(5) or (6)
- 20 Patent Ceased Section 143A(b)/Reg. 22.2D(2) or (4)
- 21 Patent Ceased Section 101C(b)/Section 143A(c)/Reg. 9A.4
- 22 Patent Ceased Section 143A(d), or Expired
- 23 Patent Ceased Section 143A(e)
- 24 Application Lapsed Reg. 22.2E(2)
- 25 Application Lapsed Reg. 22.2I(2)

- A Applications on which examination has not been requested or directed
- B Applications on which a direction to request examination has been given
- C Applications on which examination has been requested or on which an examination report has been issued
- D Applications which have been accepted or advertised accepted, (including applications which have been advertised 'Not Sealed or Not Granted')
- E Patents on which an examination has not been requested
- F Patents on which an examination has been requested or report issued
- G Patents Certified
  
- N Applications not Open to Public Inspection

**2001**

2001286095 ( 14 )    2001289049 ( 14 )    2001289072 ( 14 )  
 2001291025 ( 14 )    2001291026 ( 14 )    2001292772 ( 14 )

**2002**

2002212614 ( 14 )    2002301019 ( 14 )    2002301058 ( 14 )  
 2002301060 ( 14 )    2002301131 ( 14 )    2002301725 ( 14 )  
 2002302053 ( 14 )    2002325090 ( 14 )    2002325092 ( 14 )  
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 2002365076 ( 14 )

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2003200640 ( 14 )    2003201489 ( 13A )    2003208022 ( 13A )  
 2003211216 ( 13A )    2003215816 ( 13A )    2003215946 ( 13A )  
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2003253305 ( 13A )    2003255006 ( 13A )    2003256064 ( 13A )  
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 2003288740 ( 13A )    2003289505 ( 13A )    2003290311 ( 13A )  
 2003296041 ( 13A )    2003298458 ( 13A )    2003302296 ( 13A )

**2004**

2004210563 ( 14 )    2004212579 ( 14 )    2004271882 ( 14 )  
 2004272289 ( 14 )    2004272748 ( 14 )    2004273738 ( 14 )  
 2004273862 ( 14 )    2004274417 ( 14 )    2004274468 ( 14 )  
 2004274689 ( 14 )    2004274763 ( 14 )    2004274799 ( 14 )  
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**2005**

2005100248 ( 22 )    2005100777 ( 22E )    2005211521 ( 14 )  
 2005211571 ( 14 )    2005211586 ( 14 )    2005283193 ( 14 )  
 2005284737 ( 14 )    2005286391 ( 14 )    2005286404 ( 14 )  
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**2006**

2006100785 ( 22E )    2006100794 ( 22E )    2006100796 ( 22G )  
 2006100802 ( 22E )    2006100807 ( 22E )    2006200565 ( 14 )  
 2006200788 ( 14 )    2006203558 ( 5C )    2006213970 ( 4C )  
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 2006268326 ( 5C )    2006271781 ( 5C )    2006283290 ( 5C )  
 2006286158 ( 5C )    2006289888 ( 14 )    2006290435 ( 4C )  
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**2007**

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 2007296854 ( 4C )    2007296859 ( 4C )    2007296916 ( 14 )  
 2007297414 ( 14 )    2007297627 ( 4C )    2007297697 ( 4C )  
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 2007298775 ( 4C )    2007299311 ( 14 )    2007299575 ( 4C )  
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 2007313936 ( 4C )    2007323923 ( 5C )    2007330493 ( 5C )

2007347182 ( 4C ) 2007347806 ( 4C ) 2007353206 ( 4C )  
 2007355579 ( 4C ) 2007358800 ( 14 )

**2008**

2008100889 ( 22E ) 2008100893 ( 22E ) 2008100902 ( 22E )  
 2008100916 ( 22E ) 2008100918 ( 22G ) 2008100936 ( 22E )  
 2008201278 ( 1B ) 2008207537 ( 14 ) 2008217002 ( 4C )  
 2008217006 ( 14 ) 2008221517 ( 4C ) 2008221558 ( 4C )  
 2008221561 ( 4C ) 2008221563 ( 4C ) 2008221590 ( 4A )  
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 2008299648 ( 4C ) 2008299652 ( 4C ) 2008299885 ( 4C )  
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 2008302389 ( 4C ) 2008302447 ( 14 ) 2008307269 ( 4C )  
 2008312758 ( 4C ) 2008322092 ( 4B ) 2008325270 ( 4B )  
 2008352885 ( 1B ) 2008355875 ( 4B )

**2009**

2009100927 ( 22E ) 2009100934 ( 22E ) 2009100935 ( 22E )  
 2009100944 ( 22E ) 2009101351 ( 22E ) 2009200581 ( 4C )  
 2009201090 ( 14 ) 2009241556 ( 5C ) 2009243448 ( 4C )  
 2009245113 ( 5C ) 2009251029 ( 5C ) 2009251069 ( 5C )  
 2009251324 ( 5C ) 2009254937 ( 5C ) 2009258383 ( 5C )

**2010**

2010101002 ( 22G ) 2010101005 ( 22E ) 2010101010 ( 22E )  
 2010101011 ( 22E ) 2010101021 ( 22E ) 2010101022 ( 22E )  
 2010101027 ( 22E ) 2010200016 ( 14 ) 2010200165 ( 5C )  
 2010200442 ( 5C ) 2010200801 ( 4C ) 2010201570 ( 4C )  
 2010202022 ( 4C ) 2010219310 ( 5C ) 2010219390 ( 14 )  
 2010257371 ( 5C )

**2012**

2012100274 ( 21F ) 2012901190 ( 12AN ) 2012901881 ( 12AN )

**2013**

2013100003 ( 18AN ) 2013100042 ( 18AN )

**Assignments before Grant, Section 113**

**2007**

2007213451 Biomarin IGA Limited The application has been assigned to **Summit Corporation PLC**

**2008**

2008278568 Thrombotech Ltd. The application has been assigned to **D-Pharm Ltd.**

2008296962 Opengate Data Systems The application has been assigned to **PCE, Inc.**

**2010**

2010224453 Hunter Valley Mining Equipment (NSW) Pty Ltd The application has been assigned to **Cobrace IP Pty Limited**

2010318724 TRISKATE TECHNOLOGY, LLC The application has been assigned to **Cardiff Sport Technologies, LLC**

2010319539 MyCell Holdings Limited The application has been assigned to **MyCell Technologies, LLC**

**2011**

2011201374 Hunter Valley Mining Equipment (NSW) Pty Ltd The application has been assigned to **Cobrace IP Pty Limited**

**Assignments before Grant, Section 113**

2011278310 Pfanner, Anton The application has been assigned to **Pfanner Schutzbekleidung GmbH**

2011278351 Pfanner, Anton The application has been assigned to **Pfanner Schutzbekleidung GmbH**

2011278393 Pfanner, Anton The application has been assigned to **Pfanner Schutzbekleidung GmbH**

2011278394 Pfanner, Anton The application has been assigned to **Pfanner Schutzbekleidung GmbH**

2011278395 Pfanner, Anton The application has been assigned to **Pfanner Schutzbekleidung GmbH**

2011291557 Gaymar Industries, Inc. The application has been assigned to **Stryker Corporation**

2011293859 Triskate Technology, LLC The application has been assigned to **Cardiff Sport Technologies, LLC**

**Extensions of Time, Section 223**

**Applications Received**

Notice of opposition under Section 223(6) to the undermentioned application(s) for an extension of time may be lodged at the Patent Office within the prescribed time.

**2007**

2007291932 **Detection Systems Pty Ltd** An application to extend the time from 28 Aug 2012 to 28 Mar 2013 in which to pay a continuation fee has been filed . Address for service in Australia - Smoorenburg Patent and Trade Mark Attorneys PO Box 515 RINGWOOD VIC 3134

**Applications Allowed - Section 223(2)**

**2004**

2004202512 **Termytelen, H.** The time in which to pay a renewal fee has been extended to 09 Feb 2013 . Address for service in Australia - Barker Blenkinship 79-81 Warrimoo Avenue St Ives NSW 2075

2004275696 **Karaolis, D.** The time in which to pay a renewal fee has been extended to 22 Feb 2013 . Address for service in Australia - FB Rice Level 23 44 Market Street SYDNEY NSW 2000

**2007**

2007200986 **Boral Australian Gypsum Limited** The time in which to pay a renewal fee has been extended to 07 Jan 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St SYDNEY NSW 2000

**2008**

2008201461 **UOP LLC** The time in which to pay a renewal fee has been extended to 09 Feb 2013 . Address for service in Australia - Houlihan2 Level 1 70 Doncaster Road BALWYN NORTH VIC 3104

**Extensions of Time, Section 223**

**2010**

2010206101 **Isaakidis, I.** The time in which to pay acceptance fees has been extended to 16 Dec 2012 . Address for service in Australia - Ignatious Isaakidis 5 Lord ST Doncaster East VIC 3109

**2013**

2013200304 **NTT DOCOMO, INC.** The time in which to make a further application for a divisional patent has been extended to 04 Feb 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St SYDNEY NSW 2000

**Amendments**

**Applications for Amendment**

A person interested in opposing the allowance of the amendment may, at any time within three months from the date of this journal, give notice at the Patent Office using the approved form accompanied by the prescribed fee.

**2004**

2004222707 Bistable spring construction for a stent **Nexeon Medsystems, Inc.** The nature of the amendment is: Amend the Patentee to read Celonova Stent, Inc . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

**2005**

2005287868 Methods and compositions for fining beverages **Carlton and United Beverages Limited** The nature of the amendment is: Amend the Patentee to read CUB PTY LTD . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

**2006**

2006238845 Methods for treating hyperopia and presbyopia via laser tunneling **BIOLASE Technology, Inc.** The nature of the amendment is: Amend the Patentee to read Biolase, Inc. . Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 32 239 George Street Brisbane QLD 4000

2006239308 Methods for treating eye conditions **BIOLASE Technology, Inc.** The nature of the amendment is: Amend the Patentee to read Biolase, Inc. . Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 32 239 George Street Brisbane QLD 4000

2006247036 Electromagnetic radiation emitting toothbrush and dentifrice system **Biolase Technology, Inc.** The nature of the amendment is: Amend the Patentee to read Biolase, Inc. . Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 32 239 George Street Brisbane QLD 4000

2006249353 Electromagnetic energy emitting device with increased spot size **Biolase Technology, Inc.** The nature of the amendment is: Amend the Patentee to read Biolase, Inc. . Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 32 239 George Street Brisbane QLD 4000

2006249760 Device having activated textured surfaces for treating oral tissue **Biolase Technology, Inc.** The nature of the amendment is: Amend the Patentee to read Biolase, Inc. . Address for service in Aus-

**Amendments**

tralia - Cullens Patent and Trade Mark Attorneys Level 32 239 George Street Brisbane QLD 4000

2006255196 Tissue treatment device and method **Biolase Technology, Inc.** The nature of the amendment is: Amend the Patentee to read Biolase, Inc. . Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 32 239 George Street Brisbane QLD 4000

2006261683 Visual feedback implements for electromagnetic energy output devices **BIOLASE Technology, Inc.** The nature of the amendment is: Amend the Patentee to read Biolase, Inc. . Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 32 239 George Street Brisbane QLD 4000

2006280061 System and method of computing the operating parameters of a forge welding machine **Thermatool Corp.** The nature of the amendment is as shown in the statement(s) filed 05 Mar 2013 . Address for service in Australia - King & Wood Mallesons Bourke Place L 50 600 Bourke St Melbourne VIC 3000

2006320516 GRG23 and GRG51 genes conferring herbicide resistance **Athenix Corporation** The nature of the amendment is as shown in the statement(s) filed 14 Mar 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St SYDNEY NSW 2000

**2007**

2007346506 Method and system for drying fuels in the form of dust, particularly to be fed to a gasification process **UHDE GmbH** The nature of the amendment is: Amend the Patentee to read ThyssenKrupp Uhde GmbH . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

**2008**

2008230476 Solid fibrinogen preparation **JURIDICAL FOUNDATION THE CHEMO-SERO-THERAPEUTIC RESEARCH INSTITUTE** The nature of the amendment is: Amend the Patentee to read THE CHEMO-SERO-THERAPEUTIC RESEARCH INSTITUTE . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2008235982 Synthetic resin bottle with a handle **Yoshino Kogyo Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 11 Feb 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St SYDNEY NSW 2000

2008310480 Prophylactic or therapeutic agent for inflammatory disease comprising thymidine phosphorylase inhibitor as active ingredient **Taiho Pharmaceutical Co., Ltd.** The nature of the amendment is: Amend the name of the inventor to read Sakamoto, Kazuki and Sugimoto, Yoshikazu . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

**2009**

2009211886 Method and device for receiving and handing over fine-grain to coarse-grain solids from a container to a higher pressure system **UHDE GmbH** The nature of the amendment is: Amend the Patentee to read ThyssenKrupp Uhde GmbH . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2009331252 Cyclic amine compounds **Daiichi Sankyo Company, Limited** The nature of the amendment is as shown in the

**Amendments**

statement(s) filed 12 Mar 2013 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

**2010**

2010260521 Longitudinal connecting member with sleeved tensioned cords **Jackson , R.** The nature of the amendment is as shown in the statement(s) filed 19 Mar 2013 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

**Amendments Made**

**2006**

2006336504 **Vertex Pharmaceuticals Incorporated** The nature of the amendment is as shown in the statement(s) filed 14 Nov 2012

**2008**

2008200422 **Biosense Webster, Inc.** The nature of the amendment is: Amend the priority details to read 11/969,541 04 Jan 2008 US and 60/887,457 31 Jan 2007 US

2008212594 **Pfizer Limited** The nature of the amendment is as shown in the statement(s) filed 15 Nov 2012

2008269556 **Cadbury Holdings Limited** The nature of the amendment is as shown in the statement(s) filed 22 Oct 2012

**2009**

2009271304 **Calera Corporation** The nature of the amendment is: Amend the name of the inventor to read Knott, Nigel Antony; Albrecht, Thomas A.; Farsad, Kasra; Kostowskyj, Michael; Boggs, Bryan; Gilliam, Ryan J.; Jalani, Nikhil; Decker, Valentin and Gorer, Alexander

**2010**

2010206101 **Isaakidis, I.** The nature of the amendment is as shown in the statement(s) filed 02 Aug 2012

2010295569 **ALIPHCOM** The nature of the amendment is: Amend the invention title to read Multi-Modal Audio System with Automatic Usage Mode Detection and Configuration Capability

2010347489 **MITSUBISHI ELECTRIC CORPORATION** The nature of the amendment is: Amend the invention title to read Electric power storage system

**2011**

2011258441 **Zyga Technology, Inc.** The nature of the amendment is as shown in the statement(s) filed 18 Dec 2012

2011266843 **Kymb Limited** The nature of the amendment is as shown in the statement(s) filed 16 Jan 2013

2011288176 **Varinel Inc** The nature of the amendment is: Amend the invention title to read Neuroprotective and neuro-restorative iron chelators and monoamine oxidase inhibitors and uses thereof

2011291708 **Chugai Seiyaku Kabushiki Kaisha** The nature of the amendment is: Amend the invention title to read Composition containing tetracyclic compound

**Amendments**

2011297320 **YOSHINO Kogyosho Co., Ltd.** The nature of the amendment is: Amend the invention title to read SYNTHETIC RESIN BOTTLE

2011310234 **Kawasaki Jukogyo Kabushiki Kaisha** The nature of the amendment is: Amend the invention title to read Bucket Wheel Apparatus

2011310298 **Kawasaki Jukogyo Kabushiki Kaisha** The nature of the amendment is: Amend the invention title to read Apparatus for the Coupling and Decoupling of a Tripper of a Stacker Reclaimer and method therefor

**2013**

2013100314 **iChit Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Lane, Adam Michael; Lane, Samuel Robert and Pettiona, Anthony Paul

2013201409 **Boylan Nominees Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Duckworth, Wayne Alfred

2013201507 **Balcke-Durr GmbH** The nature of the amendment is: Amend the name of the inventor to read Klitzing, Birger; Telgen, Thomas; Stockfisch, Bernhard; Seffrin, Florian and HOFFMANN, Klaus

2013900541 **Channelpace Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Furlong, Greg and LEWIS, Larry

**Alteration of Name(s) of Applicant(s)/Patentee(s)**

**2001**

2001247292 Tyco Healthcare Group, LP The name of the patentee has been altered to **Covidien LP**

2001264959 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2001273168 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2001282982 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2001283219 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2001285281 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2001290515 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2001293196 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2001296824 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**



**Amendments**

**2002**

2002211687 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2002211761 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2002213339 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2002214616 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2002229070 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2002230538 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2002232798 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2002232902 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2002238143 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2002244082 Tyco Healthcare Group LP; Wisconsin Alumni Research Foundation (WARF) The name of the patentee has been altered to **Covidien LP; Wisconsin Alumni Research Foundation (WARF)**

2002244338 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2002247401 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2002249775 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2002250207 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2002257122 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2002306599 OMS Investments, Inc. The name of the patentee has been altered to **Everris International B.V.**

2002306661 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2002309916 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2002312242 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

**Amendments**

2002316314 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2002316610 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2002317605 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2002326574 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2002345954 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2002351481 Tyco Healthcare Group, LP The name of the patentee has been altered to **Covidien LP**

**2003**

2003239407 Tyco Healthcare Group, LP The name of the patentee has been altered to **Covidien LP**

2003249629 OMS Investments, Inc. The name of the patentee has been altered to **Everris International B.V.**

2003279148 Tyco Healthcare Group, LP The name of the patentee has been altered to **Covidien LP**

2003293072 Tyco Healthcare Group, LP The name of the patentee has been altered to **Covidien LP**

**2005**

2005202974 Tyco Healthcare Group, LP The name of the patentee has been altered to **Covidien LP**

2005274786 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2005275261 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2005277448 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2005277542 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

**2007**

2007281684 Dana-Farber Cancer Institute, Inc.; Abbott Biotherapeutics Corp. The name of the applicant has been altered to **Dana-Farber Cancer Institute, Inc.; AbbVie Biotherapeutics Inc.**

**2008**

2008208579 Advanced Imaging Technologies (Proprietary) Limited; Basson, Jacques Frederick The name of the applicant has been altered to **Advanced Imaging Technologies (Proprietary) Limited**

**Amendments**

2008291978 Aker Biomarine ASA The name of the applicant has been altered to **Aker Biomarine AS**

2008295911 NTT DoCoMo, Inc. The name of the applicant has been altered to **NTT DOCOMO INC.**

2008301075 P & S Vorspannsysteme AG The name of the applicant has been altered to **Nord-Lock AG**

**2009**

2009200903 Tyco Healthcare Group, LP The name of the patentee has been altered to **Covidien LP**

2009315471 London School of Hygiene & Tropical Medicine The name of the applicant has been altered to **London School of Hygiene and Tropical Medicine**

**2010**

2010292337 Wireless Generation, Inc The name of the applicant has been altered to **Amplify Education, Inc.**

2010300957 Dow Global Technologies Inc. The name of the applicant has been altered to **Dow Global Technologies LLC**

2010325199 Jensen, Talabushi The name of the applicant has been altered to **Jensen, T.**

2010356144 Alphabeta AB The name of the applicant has been altered to **AlphaBeta AB**

**2011**

2011201490 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2011203118 Tyco Healthcare Group, LP The name of the patentee has been altered to **Covidien LP**

2011239214 Tyco Healthcare Group LP The name of the patentee has been altered to **Covidien LP**

2011288251 Rhea Vendors S.p.A. The name of the applicant has been altered to **RHEAVENDORS SERVICES SpA**

2011300738 CHR. HANSEN A/S The name of the applicant has been altered to **Chr. HANSEN A/S**

2011308567 The Government of the United States of America as represented by the Secretary of the Department of Health and Human Services The name of the applicant has been altered to **The Government of the United States of America as represented by the Secretary of the Department of Health and Human Services**

2011375396 Coultres, Brandon; Finlay, Bryan; Nagel, Mark; Pickard, Mark; Nuttall, Michael; Trudell Medical International The name of the applicant has been altered to **Trudell Medical International**

**Amendments**

**2012**

2012232941 PFG Wealth Pty Ltd The name of the applicant has been altered to **BTB Wealth Pty Ltd**

2012903274 GnG (Asia Pacific) Pty Ltd The name of the applicant has been altered to **D2M Holdings Pty Ltd**

Applications Open to Public Inspection

Name Index

- . (\*) Title not in Roman characters
- . (\*\*) Title not given

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(71) Abbott Medical Optics Inc  
 (11) AU-A-2013201762  
 (21) 2013201762 (22) 21.03.2013  
 (54) Systems and methods for power and flow rate  
 (51) Int. Cl.  
**A61M 1/00** ( 2006.01 )  
 (43) 11.04.2013  
 (62) 2007292376  
 (72) Gerg, James; Reisin, Carina R.  
 (74) Davies Collison Cave

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(71) Abbott Medical Optics Inc.  
 (11) AU-A-2013201760  
 (21) 2013201760 (22) 21.03.2013  
 (54) Multi-purpose phacoemulsification needle  
 (51) Int. Cl.  
**A61F 9/007** ( 2006.01 )  
 (43) 11.04.2013  
 (62) 2007248163  
 (72) Rockley, Paul W.  
 (74) Davies Collison Cave

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(71) ACCENTURE GLOBAL SERVICES LIMITED  
 (11) AU-A-2013202073  
 (21) 2013202073 (22) 23.03.2013  
 (54) A DATA SYSTEM ARCHITECTURE TO ANALYZE DISTRIBUTED DATA SETS  
 (51) Int. Cl.  
**G06F 15/167** ( 2006.01 )  
 (43) 11.04.2013  
 (62) 2010200512  
 (72) LAMM, KEVAN WARREN  
 (74) Lesicar Murray Trento

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(71) ACell, Inc.  
 (11) AU-A-2013201872  
 (21) 2013201872 (22) 25.03.2013  
 (54) Particulate tissue graft with components of differing density and methods of making and using the same  
 (51) Int. Cl.  
**A61L 27/14** ( 2006.01 )  
 (43) 11.04.2013  
 (62) 2010276271  
 (72) Bosley Jr., Rodney W.; Clay, Fette; Tullius, Robert S.  
 (74) Davies Collison Cave

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(71) Advanced Cell Technology, Inc.  
 (11) AU-A-2013201791  
 (21) 2013201791 (22) 21.03.2013  
 (54) IMPROVED MODALITIES FOR THE TREATMENT OF DEGENERATIVE DISEASES OF THE RETINA

(51) Int. Cl.  
**A01N 63/00** ( 2006.01 )  
**A61K 35/44** ( 2006.01 )  
**A61K 48/00** ( 2006.01 )  
**C12N 5/071** ( 2010.01 )  
**C12N 5/0793** ( 2010.01 )  
 A61K 35/12 ( 2006.01 )  
 (43) 11.04.2013  
 (62) 2010249263  
 (72) Klimanskaya, Irina V.  
 (74) Cullens Patent and Trade Mark Attorneys

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(71) Afton Chemical Corporation  
 (11) AU-A-2012227168  
 (21) 2012227168 (22) 10.09.2012  
 (54) Fuel additive for improved performance of low sulfur diesel fuels  
 (51) Int. Cl.  
**C10L 1/08** ( 2006.01 )  
**C10L 1/226** ( 2006.01 )  
**C10L 1/228** ( 2006.01 )  
 (31) 13/240,233 (32) 22.09.11 (33) US  
 (43) 11.04.2013  
 (72) Fang, Xingqiao; Galante-Fox, Julianne M.  
 (74) Davies Collison Cave

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(71) Alcoa Inc.  
 (11) AU-A-2013201698  
 (21) 2013201698 (22) 20.03.2013  
 (54) Tie down assembly  
 (51) Int. Cl.  
**B60P 7/08** ( 2006.01 )  
 (43) 11.04.2013  
 (62) 2010282662  
 (72) Burg, James; Silvio, David; Bogan, Eric G.; Speer, Robert J.; Conner, Brett P.  
 (74) Pizzeyes Patent and Trade Mark Attorneys

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(71) Allergan, Inc.  
 (11) AU-A-2013201670  
 (21) 2013201670 (22) 20.03.2013  
 (54) Medicaments and methods for treating headache  
 (51) Int. Cl.  
**A61K 38/16** ( 2006.01 )  
**A61K 38/48** ( 2006.01 )  
**A61K 39/08** ( 2006.01 )  
 (43) 11.04.2013  
 (62) 2011201107  
 (72) Turkel, Catherine C.; Brin, Mitchell F.  
 (74) Davies Collison Cave

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(71) Alleva Animal Health Limited  
 (11) AU-A-2012227241  
 (21) 2012227241 (22) 21.09.2012  
 (54) Veterinary Topical Formulation  
 (51) Int. Cl.

**A61K 31/429** ( 2006.01 )  
**A01N 25/22** ( 2006.01 )  
**A61K 31/365** ( 2006.01 )  
**A61P 33/10** ( 2006.01 )  
 (31) 595359 (32) 23.09.11 (33) NZ  
 599353 13.04.12 NZ  
 (43) 11.04.2013  
 (72) Holmes, Robert William Lachlan; Alany, Raid  
 (74) PIPERS

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(71) Allison, C.  
 (11) AU-A-2012227219  
 (21) 2012227219 (22) 20.09.2012  
 (54) A planter box for mounting to a structure and a planter box assembly  
 (51) Int. Cl.  
**A01G 9/02** ( 2006.01 )  
 (31) 2011903905 (32) 22.09.11 (33) AU  
 (43) 11.04.2013  
 (72) Allison, Christopher John  
 (74) Baxter IP

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(71) Amgen Inc.  
 (11) AU-A-2013201896  
 (21) 2013201896 (22) 25.03.2013  
 (54) EPIDERMAL GROWTH FACTOR RECEPTOR MUTATIONS  
 (51) Int. Cl.  
**C07K 14/71** ( 2006.01 )  
**C12Q 1/68** ( 2006.01 )  
**G01N 33/574** ( 2006.01 )  
 (43) 11.04.2013  
 (62) 2010241462  
 (72) Freeman, Daniel; Juan, Todd; Radinsky, Robert  
 (74) Wrays

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(71) AMSTED Rail Company, Inc.  
 (11) AU-A-2012204102  
 (21) 2012204102 (22) 11.07.2012  
 (54) Roller bearing seal  
 (51) Int. Cl.  
**F16C 33/76** ( 2006.01 )  
**F16C 19/38** ( 2006.01 )  
**F16C 33/78** ( 2006.01 )  
**F16J 15/00** ( 2006.01 )  
 (31) 13/200,236 (32) 22.09.11 (33) US  
 (43) 11.04.2013  
 (72) Fetty, Mark W.; Mason, Michael A.; Hubbard, Paul A.  
 (74) Spruson & Ferguson

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(71) Apple Inc.  
 (11) AU-A-2012216455  
 (21) 2012216455 (22) 27.08.2012  
 (54) Power management for integrated touch screens  
 (51) Int. Cl.  
**G06F 3/00** ( 2006.01 )

Applications Open to Public Inspection - Name Index cont'd

(31) 13/244,072 (32) 23.09.11 (33) US  
 (43) 11.04.2013  
 (72) Krah, Christophe Horst; White, Kevin J.;  
 Bi, Yafei  
 (74) Freehills Patent Attorneys

(71) Apple Inc.  
 (11) AU-A-2012216457  
 (21) 2012216457 (22) 27.08.2012  
 (54) Multi-mode voltages for touchscreens  
 (51) Int. Cl.  
 G06F 3/041 ( 2006.01 )  
 (31) 13/244,031 (32) 23.09.11 (33) US  
 (43) 11.04.2013  
 (72) Yousefpor, Marduke; White, Kevin J.  
 (74) Freehills Patent Attorneys

(71) Apple Inc.  
 (11) AU-A-2012216858  
 (21) 2012216858 (22) 14.09.2012  
 (54) Dynamic autofocus operations  
 (51) Int. Cl.  
 G03B 13/36 ( 2006.01 )  
 (31) 13/247,791 (32) 28.09.11 (33) US  
 (43) 11.04.2013  
 (72) Brunner, Ralph; Chen, Ting  
 (74) Freehills Patent Attorneys

(71) Apple Inc.  
 (11) AU-A-2012227294  
 (21) 2012227294 (22) 24.09.2012  
 (54) Speech recognition repair using contextual information  
 (51) Int. Cl.  
 G10L 15/00 ( 2006.01 )  
 G10L 15/26 ( 2006.01 )  
 (31) 13/247,912 (32) 28.09.11 (33) US  
 (43) 11.04.2013  
 (72) Chen, Lik Harry  
 (74) Freehills Patent Attorneys

(71) Apple Inc.  
 (11) AU-A-2013201691  
 (21) 2013201691 (22) 20.03.2013  
 (54) Method for streaming multimedia data over a non-streaming protocol  
 (51) Int. Cl.  
 H04L 29/06 ( 2006.01 )  
 (43) 11.04.2013  
 (62) 2009335146  
 (72) BIDERMAN, David; MAY Jr., William; TSENG, Alan; PANTOS, Roger; BATSON, James David  
 (74) Freehills Patent Attorneys

(71) Assadi, J.  
 (11) AU-A-2011226807  
 (21) 2011226807 (22) 22.09.2011  
 (54) Surf Watch  
 (51) Int. Cl.  
 H04N 1/047 ( 2006.01 )  
 B63C 9/00 ( 2006.01 )  
 (43) 11.04.2013  
 (72) Assadi, James  
 (74) James Assadi

(71) B. Braun Melsungen AG  
 (11) AU-A-2013201814  
 (21) 2013201814 (22) 22.03.2013  
 (54) Catheter insertion device  
 (51) Int. Cl.  
 A61M 25/00 ( 2006.01 )  
 A61M 25/06 ( 2006.01 )  
 A61M 25/08 ( 2006.01 )  
 A61M 39/06 ( 2006.01 )  
 A61M 5/32 ( 2006.01 )  
 (43) 11.04.2013  
 (62) 2009238275  
 (72) WOEHR, Kevin  
 (74) Davies Collison Cave

(71) BASF Plant Science Company GmbH  
 (11) AU-A-2013201738  
 (21) 2013201738 (22) 21.03.2013  
 (54) Regulatory nucleic acid molecules for enhancing seed-specific gene expression in plants promoting enhanced polyunsaturated fatty acid synthesis  
 (51) Int. Cl.  
 C12N 15/82 ( 2006.01 )  
 A01H 5/00 ( 2006.01 )  
 A01H 5/10 ( 2006.01 )  
 (43) 11.04.2013  
 (62) 2010288482  
 (72) SENGER, Toralf; BAUER, Jorg; KUHN, Josef Martin  
 (74) Griffith Hack

(71) BASF Plant Science Company GmbH  
 (11) AU-A-2013201740  
 (21) 2013201740 (22) 21.03.2013  
 (54) Regulatory nucleic acid molecules for enhancing seed-specific gene expression in plants promoting enhanced polyunsaturated fatty acid synthesis  
 (51) Int. Cl.  
 C12N 15/82 ( 2006.01 )  
 A01H 5/00 ( 2006.01 )  
 A01H 5/10 ( 2006.01 )  
 (43) 11.04.2013  
 (62) 2010288482  
 (72) SENGER, Toralf; BAUER, Jorg; KUHN, Josef Martin  
 (74) Griffith Hack

(71) Bayer CropScience NV; Commonwealth Scientific and Industrial Research Organisation  
 (11) AU-A-2012232962  
 (21) 2012232962 (22) 28.09.2012  
 (54) Novel fiber-preferential promoter in cotton  
 (51) Int. Cl.  
 C12N 15/113 ( 2010.01 )  
 A01H 5/00 ( 2006.01 )  
 C12N 5/14 ( 2006.01 )  
 C12N 15/82 ( 2006.01 )  
 (31) 61/540,055 (32) 28.09.11 (33) US  
 (43) 11.04.2013  
 (72) Meulewaeter, Frank; Llewellyn, Danny J.  
 (74) Davies Collison Cave

(71) Bestrong International Ltd.  
 (11) AU-A-2013201704  
 (21) 2013201704 (22) 20.03.2013  
 (54) APPARATUS AND METHOD FOR HYDROGEN PRODUCTION AND USE OF SAME  
 (51) Int. Cl.  
 C01B 3/26 ( 2006.01 )  
 B01J 23/882 ( 2006.01 )  
 C01B 3/28 ( 2006.01 )  
 C01B 3/38 ( 2006.01 )  
 C01B 31/02 ( 2006.01 )  
 (43) 11.04.2013  
 (62) 2006308794  
 (72) Hammel, Ernst; Brichta, Walter; Mauthner, Klaus-Dieter  
 (74) A J PARK

(71) Biosense Webster (Israel), Ltd.  
 (11) AU-A-2012216755  
 (21) 2012216755 (22) 11.09.2012  
 (54) Graphic user interface for physical parameter mapping  
 (51) Int. Cl.  
 A61B 5/04 ( 2006.01 )  
 A61B 5/0402 ( 2006.01 )  
 (31) 13/240,162 (32) 22.09.11 (33) US  
 (43) 11.04.2013  
 (72) Turgeman, Aharon; Katz, Natan; Hayam, Gal  
 (74) Callinans

**Biotest AG see ImmunoGen, Inc.**  
 (21) 2013201618

(71) Blackhawk Network, Inc.  
 (11) AU-A-2013201650  
 (21) 2013201650 (22) 19.03.2013  
 (54) A system for packaging, processing, activating, and deactivating multiple individual transaction cards as a singular unit  
 (51) Int. Cl.  
 G06K 5/00 ( 2006.01 )  
 G06Q 40/00 ( 2006.01 )  
 H04L 9/10 ( 2006.01 )  
 (43) 11.04.2013  
 (62) 2007323923  
 (72) Shirsekar, Sanjay; Singh, Lalit  
 (74) Davies Collison Cave

(71) BLUE GENTIAN, LLC  
 (11) AU-A-2013201639  
 (21) 2013201639 (22) 19.03.2013  
 (54) EXPANDABLE AND CONTRACTIBLE HOSE  
 (51) Int. Cl.  
 F16L 11/00 ( 2006.01 )  
 (43) 11.04.2013  
 (62) 2012214277  
 (72) Berardi, Michael  
 (74) Callinans

**Bogoch, S. see Bogoch, E.**  
 (21) 2013201657

Applications Open to Public Inspection - Name Index cont'd

(71) Bogoch, E.; Bogoch, S.  
 (11) AU-A-2013201657  
 (21) 2013201657 (22) 19.03.2013  
 (54) Replikin peptides and uses thereof  
 (51) Int. Cl.  
     **C07K 14/165** ( 2006.01 )  
     **A61K 39/215** ( 2006.01 )  
     **C07K 16/10** ( 2006.01 )  
 (43) 11.04.2013  
 (62) 2010200602  
 (72) Bogoch, Samuel; Bogoch, Elenore S.  
 (74) Davies Collison Cave

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**BP Corporation North America Inc. see Verenum Corporation**  
 (21) 2013201861

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(71) Britax Childcare Pty Ltd  
 (11) AU-A-2013201724  
 (21) 2013201724 (22) 20.03.2013  
 (54) IMPROVED CHILD HARNESS FOR A CHILD SAFETY SEAT  
 (51) Int. Cl.  
     **B60R 22/10** ( 2006.01 )  
     **B60N 2/28** ( 2006.01 )  
 (43) 11.04.2013  
 (62) 2012202655  
 (72) Maciejczyk, Wieslaw  
 (74) Madderns Patent & Trade Mark Attorneys

---

(71) Brivis Climate Systems Pty Ltd  
 (11) AU-A-2013201703  
 (21) 2013201703 (22) 20.03.2013  
 (54) An evaporative air conditioner  
 (51) Int. Cl.  
     **F24F 13/22** ( 2006.01 )  
     **F24F 6/04** ( 2006.01 )  
     **F25B 19/00** ( 2006.01 )  
     **F28F 25/02** ( 2006.01 )  
 (43) 11.04.2013  
 (62) 2012244153  
 (72) O'Brien, Tim  
 (74) Spruson & Ferguson

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(71) Buegge, R.  
 (11) AU-A-2011226810  
 (21) 2011226810 (22) 22.09.2011  
 (54) Sheet Material Transportation Device  
 (51) Int. Cl.  
     **B62B 3/10** ( 2006.01 )  
 (43) 11.04.2013  
 (72) Buegge, Robert C.  
 (74) Robert Christian Buegge

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(71) Butler, G.  
 (11) AU-A-2011226916  
 (21) 2011226916 (22) 28.09.2011  
 (54) Truck Safety Walkway  
 (51) Int. Cl.  
     **B60R 3/00** ( 2006.01 )  
     **B62D 25/22** ( 2006.01 )  
 (43) 11.04.2013  
 (72) Butler, Gary  
 (74) Gary Butler

(71) C.R. Bard, Inc.  
 (11) AU-A-2013201648  
 (21) 2013201648 (22) 19.03.2013  
 (54) Integrated system for intravascular placement of a catheter  
 (51) Int. Cl.  
     **A61B 8/00** ( 2006.01 )  
 (43) 11.04.2013  
 (62) 2008329807  
 (72) Orome, Amir; Misener, Anthony K.; Breiter, Catherine C.; Crook, Christian K.; Burnside, Eddie K.; Messerly, Shayne; Cox, Jeremy B.; Christian, Kelly J.; Bown, Matthew W.; Lemon, Ryan R.; Stats, Jason R.  
 (74) Spruson & Ferguson

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**Cardioxyl Pharmaceuticals, Inc. see Johns Hopkins University of School of Medicine**  
 (21) 2013201667

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(71) Caterpillar Inc.  
 (11) AU-A-2012209015  
 (21) 2012209015 (22) 31.07.2012  
 (54) Inclination angle compensation systems and methods  
 (51) Int. Cl.  
     **E02F 9/20** ( 2006.01 )  
 (31) 13/247,679 (32) 28.09.11 (33) US  
 (43) 11.04.2013  
 (72) Friend, Paul Russell  
 (74) Freehills Patent Attorneys

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(71) Caterpillar Inc.  
 (11) AU-A-2012209016  
 (21) 2012209016 (22) 31.07.2012  
 (54) Inclination detection systems and methods  
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 (43) 11.04.2013  
 (72) Friend, Paul Russell; Fehr, Drew Alan; Willis, Frank Arthur  
 (74) Freehills Patent Attorneys

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 (54) Hypophosphorous acid derivatives and their therapeutical applications  
 (51) Int. Cl.  
     **C07F 9/30** ( 2006.01 )  
     **A61K 31/662** ( 2006.01 )  
     **A61K 31/663** ( 2006.01 )  
     **A61K 31/665** ( 2006.01 )  
     **A61K 31/67** ( 2006.01 )  
     **A61P 25/00** ( 2006.01 )  
     **C07F 9/38** ( 2006.01 )  
     **C07F 9/6527** ( 2006.01 )  
     **C07F 9/655** ( 2006.01 )  
     **C07F 9/6553** ( 2006.01 )

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 (72) Selvam, Chelliah; Acher, Francine; Triballeau, Nicolas; Pin, Jean-Philippe; Bertrand, Hugues-Olivier  
 (74) Spruson & Ferguson

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 (21) 2012227284 (22) 24.09.2012  
 (54) Methods and systems for attenuating noise generated at fixed locations  
 (51) Int. Cl.  
     **G01V 1/28** ( 2006.01 )  
     **G01V 1/24** ( 2006.01 )  
 (31) 1158686 (32) 28.09.11 (33) FR  
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 (72) Roux, Pierre Francois  
 (74) Freehills Patent Attorneys

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 (51) Int. Cl.  
     **G01V 1/38** ( 2006.01 )  
 (31) 61/537,879 (32) 22.09.11 (33) US  
 (43) 11.04.2013  
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 (74) Freehills Patent Attorneys

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 (54) Prevention and treatment of ophthalmic complications of diabetes  
 (51) Int. Cl.  
     **A61K 31/10** ( 2006.01 )  
     **A61K 45/08** ( 2006.01 )  
     **A61K 47/16** ( 2006.01 )  
     **A61P 27/12** ( 2006.01 )  
     **A61P 43/00** ( 2006.01 )  
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 (72) Bhushan, Rajiv; Gin, Jerry B.  
 (74) FB Rice

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 (54) Formulation and method for administration of ophthalmologically active agents  
 (51) Int. Cl.  
     **A61K 45/06** ( 2006.01 )  
     **A61K 31/10** ( 2006.01 )  
     **A61K 31/195** ( 2006.01 )  
     **A61K 31/495** ( 2006.01 )  
     **A61K 31/573** ( 2006.01 )  
     **A61K 38/05** ( 2006.01 )  
     **A61K 47/16** ( 2006.01 )  
     **A61P 27/02** ( 2006.01 )  
     **A61P 27/06** ( 2006.01 )  
     **A61P 27/12** ( 2006.01 )

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 (54) Selective hydrogenation catalyst and methods of making and using same  
 (51) Int. Cl.  
*B01J 31/18* ( 2006.01 )  
*B01J 31/16* ( 2006.01 )  
*B01J 31/24* ( 2006.01 )  
*C10G 45/40* ( 2006.01 )

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 (54) Selective hydrogenation catalyst and methods of making and using same  
 (51) Int. Cl.  
*B01J 31/18* ( 2006.01 )  
*B01J 31/16* ( 2006.01 )  
*B01J 31/24* ( 2006.01 )  
*C10G 45/40* ( 2006.01 )

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 (21) 2013201879 (22) 25.03.2013  
 (54) Selective hydrogenation catalyst and methods of making and using same  
 (51) Int. Cl.  
*B01J 31/18* ( 2006.01 )  
*B01J 31/16* ( 2006.01 )  
*B01J 31/24* ( 2006.01 )  
*C10G 45/40* ( 2006.01 )

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(71) Chevron Phillips Chemical Company LP  
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 (21) 2013201882 (22) 25.03.2013  
 (54) Selective hydrogenation catalyst and methods of making and using same  
 (51) Int. Cl.  
*B01J 31/18* ( 2006.01 )  
*B01J 31/16* ( 2006.01 )  
*B01J 31/24* ( 2006.01 )  
*C10G 45/40* ( 2006.01 )

(43) 11.04.2013  
 (62) 2010221662  
 (72) CHEUNG, Tin-Tack Peter; HONG, Zongxuan  
 (74) Davies Collison Cave

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(71) Chevron Phillips Chemical Company LP  
 (11) AU-A-2013201885  
 (21) 2013201885 (22) 25.03.2013  
 (54) Selective hydrogenation catalyst and methods of making and using same  
 (51) Int. Cl.  
*B01J 31/18* ( 2006.01 )  
*B01J 31/16* ( 2006.01 )  
*B01J 31/24* ( 2006.01 )  
*C10G 45/40* ( 2006.01 )

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 (21) 2012218188

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 (21) 2012227333

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 (21) 2012227344 (22) 26.09.2012  
 (54) Distal detachment mechanisms for vascular devices  
 (51) Int. Cl.  
*A61F 2/00* ( 2006.01 )  
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 (43) 11.04.2013  
 (72) Boden, Thomas; Brown, Michael C.  
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 (21) 2012232962

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 (21) 2012227333 (22) 26.09.2012  
 (54) Endoluminal prosthesis with steerable branch  
 (51) Int. Cl.  
*A61F 2/86* ( 2006.01 )  
*A61F 2/94* ( 2006.01 )  
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 (72) Greenberg, Roy K.; Roeder, Blayne A.; Huser, Matthew; Kratzberg, Jarin  
 (74) Madderns Patent & Trade Mark Attorneys

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 (21) 2012227223 (22) 20.09.2012  
 (54) Building footprint extraction apparatus, method and computer program product  
 (51) Int. Cl.  
*G01C 21/32* ( 2006.01 )  
*G06T 7/00* ( 2006.01 )  
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 (74) Pizeys

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 (51) Int. Cl.  
*G06F 3/00* ( 2006.01 )  
*G06F 3/12* ( 2006.01 )  
 (31) 10 2011 054 020.2 (32) 28.09.11 (33) DE  
 (43) 11.04.2013  
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 (74) Griffith Hack

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 (21) 2013201629 (22) 19.03.2013  
 (54) Treating dyspnea associated with acute heart failure with relaxin  
 (51) Int. Cl.  
*C07K 14/64* ( 2006.01 )  
*A61K 38/22* ( 2006.01 )  
*A61P 9/04* ( 2006.01 )  
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 (72) Teichman, Sam L.; Unemori, Elaine; Whitehouse, Martha Jo; Cotter, Gad; Stewart, Dennis R.  
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 (11) AU-A-2012216807  
 (21) 2012216807 (22) 12.09.2012  
 (54) Catheter fixation device  
 (51) Int. Cl.  
*A61M 5/32* ( 2006.01 )  
 (31) 2011-213481 (32) 28.09.11 (33) JP  
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 (74) Spruson & Ferguson

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(71) Covidien LP  
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 (21) 2012216809 (22) 12.09.2012  
 (54) Catheter fixation device  
 (51) Int. Cl.  
*A61M 5/32* ( 2006.01 )  
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 (21) 2013201605 (22) 18.03.2013  
 (54) Flexible vascular occluding device  
 (51) Int. Cl.  
**A61F 2/06** ( 2013.01 )  
**A61B 17/12** ( 2006.01 )  
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 (74) Spruson & Ferguson

(71) Covidien LP  
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 (21) 2013201687 (22) 20.03.2013  
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 (51) Int. Cl.  
**A61B 17/34** ( 2006.01 )  
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 (62) 2008243046  
 (72) Okoniewski, Greg; Heinrich, Russell; Smith, Robert C.  
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 (11) AU-A-2013201701  
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 (54) Monitoring compliance using venous refill detection  
 (51) Int. Cl.  
**A61B 5/0295** ( 2006.01 )  
 (43) 11.04.2013  
 (62) 2011224017  
 (72) Watson, Kristin L.; Vess, Mark A.  
 (74) Spruson & Ferguson

(71) CVMR Corporation  
 (11) AU-A-2013201674  
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 (54) Apparatus and process for making high purity nickel  
 (51) Int. Cl.  
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 (43) 11.04.2013  
 (62) 2007201942  
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 (74) Freehills Patent Attorneys

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 (54) Use of silicon-containing polymers to improve red mud flocculation in the Bayer process  
 (51) Int. Cl.  
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 (74) Spruson & Ferguson

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 (21) 2012227247 (22) 24.09.2012  
 (54) Building structure planning and construction model and system  
 (51) Int. Cl.  
**G06Q 50/08** ( 2012.01 )  
**E04B 1/14** ( 2006.01 )  
**E04H 1/00** ( 2006.01 )  
 (31) 2011903954 (32) 26.09.11 (33) AU  
 (43) 11.04.2013  
 (72) Vis, Robert  
 (74) Watermark Patent and Trade Marks Attorneys

(71) DePuy Mitek, LLC  
 (11) AU-A-2012216756  
 (21) 2012216756 (22) 11.09.2012  
 (54) Compliant inserter for implants  
 (51) Int. Cl.  
**A61B 17/88** ( 2006.01 )  
**A61B 17/56** ( 2006.01 )  
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 (43) 11.04.2013  
 (72) Sengun, Mehmet Ziya; Piccirillo, Justin M.; Miller, Jerome; Stephen, Arthur G.  
 (74) Callinans

(71) DePuy Mitek, LLC  
 (11) AU-A-2012216825  
 (21) 2012216825 (22) 13.09.2012  
 (54) Glenoid anchor guide  
 (51) Int. Cl.  
**A61F 2/40** ( 2006.01 )  
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 (43) 11.04.2013  
 (72) Courmoyer, John  
 (74) Callinans

(71) DePuy Mitek, LLC  
 (11) AU-A-2012227345  
 (21) 2012227345 (22) 26.09.2012  
 (54) Knotless suture anchor  
 (51) Int. Cl.  
**A61B 17/04** ( 2006.01 )  
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 (43) 11.04.2013  
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 (74) Callinans

(71) DePuy Mitek, LLC  
 (11) AU-A-2012227346  
 (21) 2012227346 (22) 26.09.2012  
 (54) Graft introducer  
 (51) Int. Cl.  
**A61F 2/00** ( 2006.01 )  
 (31) 13/247,180 (32) 28.09.11 (33) US

(43) 11.04.2013  
 (72) Piccirillo, Justin M.  
 (74) Callinans

(71) DePuy Products, Inc.  
 (11) AU-A-2012227334  
 (21) 2012227334 (22) 26.09.2012  
 (54) Fixed-bearing knee prosthesis having a locking mechanism with a concave-to-convex mating interface  
 (51) Int. Cl.  
**A61F 2/38** ( 2006.01 )  
 (31) 13/247,453 (32) 28.09.11 (33) US  
 (43) 11.04.2013  
 (72) Meier, Rusty T.; Deffenbaugh, Darren L.; Heldreth, Mark A.; Hazebrouck, Stephen A.  
 (74) Callinans

(71) DePuy Products, Inc.  
 (11) AU-A-2012227340  
 (21) 2012227340 (22) 26.09.2012  
 (54) Deflection resistant acetabular cup  
 (51) Int. Cl.  
**A61F 2/34** ( 2006.01 )  
 (31) 13/245,905 (32) 27.09.11 (33) US  
 (43) 11.04.2013  
 (72) Grostefon, Justin D.; Casey, David M.  
 (74) Callinans

(71) DePuy Products, Inc.  
 (11) AU-A-2012227341  
 (21) 2012227341 (22) 26.09.2012  
 (54) Rotatable patella drill guide  
 (51) Int. Cl.  
**A61B 17/17** ( 2006.01 )  
 (31) 13/548,598 (32) 13.07.12 (33) US  
 61/540,040 28.09.11 US  
 (43) 11.04.2013  
 (72) Jones, Richard Spencer; Roche, Martin W.; Wright, Abraham P.  
 (74) Callinans

(71) Devicor Medical Products, Inc.  
 (11) AU-A-2013201864  
 (21) 2013201864 (22) 20.03.2013  
 (54) Revolving tissue sample holder for biopsy device  
 (51) Int. Cl.  
**A61B 10/02** ( 2006.01 )  
 (43) 11.04.2013  
 (62) 2008246292  
 (72) Speeg, Trevor W. V.; Monson, Gavin M.; Moore, Kyle P.; Hibner, John A.; Rhad, Edward A.; Parihar, Shailendra K.; Haberstick, Wells D.; Hogue, Kenneth E.; D'Arcangelo, Michele; Weikel Jr., Robert F.  
 (74) Freehills Patent Attorneys

(71) Disney Enterprises, Inc.  
 (11) AU-A-2012203857  
 (21) 2012203857 (22) 29.06.2012  
 (54) Automatic repositioning of video elements  
 (51) Int. Cl.

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**(31)** 13/242,167 **(32)** 23.09.11 **(33)** US  
**(43)** 11.04.2013  
**(72)** Deshpande, Nikhil; Gefen, Smadar  
**(74)** Shelston IP

**(71)** Dolby International AB  
**(11)** AU-A-2013201597  
**(21)** 2013201597 **(22)** 18.03.2013  
**(54)** CROSS PRODUCT ENHANCED HARMONIC TRANSPOSITION

**(51)** Int. Cl.  
**G10L 21/02** ( 2006.01 )

**(43)** 11.04.2013  
**(62)** 2010205583  
**(72)** Villemoes, Lars; Hedelin, Per  
**(74)** Tatlocks Chrysilou IP

**(71)** DUPONT NUTRITION BIOSCIENCES APS

**(11)** AU-A-2013201783  
**(21)** 2013201783 **(22)** 21.03.2013  
**(54)** PROBIOTICS FOR USE IN REDUCING THE INCIDENCE AND DURATION OF ILLNESS

**(51)** Int. Cl.  
**A61K 35/74** ( 2006.01 )

**(43)** 11.04.2013  
**(62)** 2007302715  
**(72)** LEYER, Gregory; OUWEHAND, Arthur  
**(74)** Houlihan2

**(71)** Dynamite Games Pty Ltd.

**(11)** AU-A-2011226854  
**(21)** 2011226854 **(22)** 23.09.2011  
**(54)** Gaming Apparatus, System and Method

**(51)** Int. Cl.  
**A63F 13/00** ( 2006.01 )  
**A63F 9/24** ( 2006.01 )

**(43)** 11.04.2013  
**(72)** Ellis, Benjamin James  
**(74)** Adams Pluck

**(71)** Electrolux Home Products, Inc.

**(11)** AU-A-2012227164  
**(21)** 2012227164 **(22)** 18.09.2012  
**(54)** Fluid inlet for controlled filling of a dishwasher

**(51)** Int. Cl.  
**A47L 15/42** ( 2006.01 )  
**A47L 15/22** ( 2006.01 )

**(31)** 13/240,346 **(32)** 22.09.11 **(33)** US  
**(43)** 11.04.2013  
**(72)** Joshi, Ameya C.  
**(74)** Griffith Hack

**(71)** Fisher & Paykel Healthcare Limited

**(11)** AU-A-2013201816  
**(21)** 2013201816 **(22)** 22.03.2013  
**(54)** BREATHING ASSISTANCE APPARATUS

**(51)** Int. Cl.  
**A61M 16/06** ( 2006.01 )

**(43)** 11.04.2013  
**(62)** 2010212327  
**(72)** McAuley, Alastair Edwin; Nightingale, Christopher Earl; Shotbolt, Aidan Mark; Grant, Stuart Robert Allen; Gradon, Lewis George  
**(74)** A J PARK

**(71)** Foret Plasma Labs, LLC  
**(11)** AU-A-2013201613  
**(21)** 2013201613 **(22)** 18.03.2013  
**(54)** SYSTEM, METHOD AND APPARATUS FOR LEAN COMBUSTION WITH PLASMA FROM AN ELECTRICAL ARC

**(51)** Int. Cl.  
**F02C 3/14** ( 2006.01 )  
**F02C 6/12** ( 2006.01 )  
**F02C 7/266** ( 2006.01 )  
**F23R 3/42** ( 2006.01 )

**(43)** 11.04.2013  
**(62)** 2009214660  
**(72)** Foret, Todd  
**(74)** Pizzeyes

**(71)** FortiusOne, Inc.  
**(11)** AU-A-2013201826  
**(21)** 2013201826 **(22)** 22.03.2013  
**(54)** System and method for web enabled geo-analytics and image processing

**(51)** Int. Cl.  
**G06K 9/00** ( 2006.01 )

**(43)** 11.04.2013  
**(62)** 2007294516  
**(72)** INGRASSIA, Christopher Allen; KUMAR, Pramukta Satya; GORMAN, Sean  
**(74)** Griffith Hack

**(71)** Fuji Xerox Co., Ltd.  
**(11)** AU-A-2012200440  
**(21)** 2012200440 **(22)** 25.01.2012  
**(54)** Image forming apparatus

**(51)** Int. Cl.  
**G03G 15/00** ( 2006.01 )  
**B41J 2/385** ( 2006.01 )

**(31)** 2011-207875 **(32)** 22.09.11 **(33)** JP  
**(43)** 11.04.2013  
**(72)** Tanaka, Kuniaki  
**(74)** Shelston IP

**(71)** Fuji Xerox Co., Ltd.  
**(11)** AU-A-2012200768  
**(21)** 2012200768 **(22)** 09.02.2012  
**(54)** Photoluminescent toner, developer, toner cartridge, process cartridge, image forming apparatus, and method for producing the photoluminescent toner

**(51)** Int. Cl.  
**G03G 9/09** ( 2006.01 )  
**G03G 9/08** ( 2006.01 )  
**G03G 9/087** ( 2006.01 )

**(31)** 2011-211950 **(32)** 28.09.11 **(33)** JP  
**(43)** 11.04.2013  
**(72)** Takahashi, Masaru; Takahashi, Shotaro; Sugitate, Atsushi; Sato, Shuji  
**(74)** Shelston IP

**(71)** Fuji Xerox Co., Ltd.  
**(11)** AU-A-2012200872  
**(21)** 2012200872 **(22)** 15.02.2012  
**(54)** Search apparatus, search method, and program

**(51)** Int. Cl.  
**G06F 17/30** ( 2006.01 )

**(31)** 2011-207440 **(32)** 22.09.11 **(33)** JP  
**(43)** 11.04.2013  
**(72)** Tokai, Kiwame  
**(74)** Shelston IP

**(71)** Fuji Xerox Co., Ltd.  
**(11)** AU-A-2012201066  
**(21)** 2012201066 **(22)** 23.02.2012  
**(54)** Image forming apparatus

**(51)** Int. Cl.  
**G03G 15/00** ( 2006.01 )

**(31)** 2011-212628 **(32)** 28.09.11 **(33)** JP  
**(43)** 11.04.2013  
**(72)** Tanaka, Arichika; Tanaka, Kuniaki  
**(74)** Shelston IP

**(71)** Fuji Xerox Co., Ltd.  
**(11)** AU-A-2012203637  
**(21)** 2012203637 **(22)** 21.06.2012  
**(54)** Print data processing system, print data processing method, and program

**(51)** Int. Cl.  
**G06F 3/00** ( 2006.01 )  
**G06K 3/00** ( 2006.01 )  
**G06K 15/02** ( 2006.01 )

**(31)** 2011-209069 **(32)** 26.09.11 **(33)** JP  
**(43)** 11.04.2013  
**(72)** Nakamura, Yoshinobu  
**(74)** Shelston IP

**(71)** General Electric Company  
**(11)** AU-A-2012227199  
**(21)** 2012227199 **(22)** 19.09.2012  
**(54)** Charging device, system, and method for controlling a charging device

**(51)** Int. Cl.  
**B60L 9/00** ( 2006.01 )  
**B60L 11/18** ( 2006.01 )

**(31)** 13/242,238 **(32)** 23.09.11 **(33)** US  
**(43)** 11.04.2013  
**(72)** Hooker, John Kenneth  
**(74)** Phillips Ormonde Fitzpatrick

**(71)** Geo -Broadcast Solutions LLC  
**(11)** AU-A-2012227323  
**(21)** 2012227323 **(22)** 26.09.2012  
**(54)** Equipment, system and methodologies for transmitting localized auxiliary information and RDS/RBDS information via multiple RF frequencies, RF power, and antenna selection of boosters in a segmented listening area delivering localized auxiliary information

**(51)** Int. Cl.  
**H04H 20/00** ( 2008.01 )  
**H04H 20/02** ( 2008.01 )

**(31)** 13/245,482 **(32)** 26.09.11 **(33)** US



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 (72) Devine, Christopher F.; Hieatt, William R.; Bonick, Richard J.  
 (74) Watermark Patent and Trade Marks Attorneys

(71) GlaxoSmithKline Biologicals S.A.; ID Miomedical Corporation of Quebec  
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*C07K 19/00* ( 2006.01 )  
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*A61K 39/155* ( 2006.01 )  
*A61K 39/295* ( 2006.01 )  
*A61P 31/14* ( 2006.01 )  
*A61P 37/04* ( 2006.01 )  
*C07K 14/135* ( 2006.01 )  
*C12N 15/45* ( 2006.01 )  
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 (74) Cullens Patent and Trade Mark Attorneys

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 (51) Int. Cl.  
*A61K 8/34* ( 2006.01 )  
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 (54) Topical sunscreen compositions  
 (51) Int. Cl.  
*A61K 8/34* ( 2006.01 )  
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 (51) Int. Cl.  
*A61K 8/34* ( 2006.01 )  
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 (51) Int. Cl.  
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*A61K 35/12* ( 2006.01 )  
*A61K 35/14* ( 2006.01 )  
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     **A61K 31/7034** ( 2006.01 )  
     **A61P 1/00** ( 2006.01 )  
     **A61P 1/16** ( 2006.01 )  
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 (72) Luyckx, Johan; Wouters, Geert  
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- . (\*\*) Title not given

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 (51) Int. Cl.  
**C12Q 1/68** ( 2006.01 )  
**A01H 5/00** ( 2006.01 )  
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 (74) Freehills Patent Attorneys
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 (54) Endpoint TaqMan methods for determining zygosity of cotton comprising Cry1Ac event 3006-210-23  
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**C12Q 1/68** ( 2006.01 )  
**A01H 5/00** ( 2006.01 )  
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**A01H 5/00** ( 2006.01 )  
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**C12Q 1/68** ( 2006.01 )  
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**C08G 59/18** ( 2006.01 )  
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 (54) Elastomeric insulation materials and the use thereof in subsea applications  
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**A61K 47/30** ( 2006.01 )  
**A61K 47/36** ( 2006.01 )  
**A61P 17/00** ( 2006.01 )  
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**A61B 10/00** ( 2006.01 )  
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**C07K 14/395** ( 2006.01 )  
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**C12P 7/08** ( 2006.01 )  
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**A61K 38/08** ( 2006.01 )  
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**B65D 17/32** ( 2006.01 )  
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**G06Q 20/00** ( 2012.01 )  
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 (51) Int. Cl.  
*H02H 3/04* ( 2006.01 )  
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*H02H 3/05* ( 2006.01 )  
*H02H 3/093* ( 2006.01 )  
*H02H 3/33* ( 2006.01 )

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 (54) Sound absorbent barrier  
 (51) Int. Cl.  
*E04B 1/84* ( 2006.01 )  
*E01F 8/00* ( 2006.01 )  
*G10K 11/168* ( 2006.01 )

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 (74) Griffith Hack

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 (51) Int. Cl.  
*E03C 1/294* ( 2006.01 )  
*E03F 5/042* ( 2006.01 )  
*F16K 15/14* ( 2006.01 )

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 Carroll, John  
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 (51) Int. Cl.  
*F42D 5/04* ( 2006.01 )  
*B63G 7/02* ( 2006.01 )

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 and method for selecting and setting a  
 program and program options  
 (51) Int. Cl.  
*D06F 39/00* ( 2006.01 )  
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 (74) Halfords IP

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 N.V.  
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 (21) 2011310644 (22) 27.09.2011  
 (54) Component part of a household appli-  
 ance, in particular of a washing group  
 of a household appliance, made of  
 polymeric concrete material  
 (51) Int. Cl.  
*C04B 26/06* ( 2006.01 )  
*D06F 37/26* ( 2006.01 )

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 (72) Badali, Marco; Bortolotti, Paolo; Sanita',  
 Massimo  
 (74) Halfords IP

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 N.V.  
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 (21) 2011310667 (22) 27.09.2011  
 (54) Electronic control device and method  
 for reducing stand-by state energy con-  
 sumption of an electric household appli-  
 ance  
 (51) Int. Cl.  
*H02J 9/00* ( 2006.01 )  
*D06F 33/02* ( 2006.01 )  
*G06F 1/32* ( 2006.01 )

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 (72) Lovisotto, Giuliano  
 (74) Halfords IP

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 N.V.  
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 (21) 2011310740 (22) 21.09.2011  
 (54) Electronic control device and method  
 for reducing stand-by state energy con-  
 sumption of an electric household appli-  
 ance  
 (51) Int. Cl.  
*H02J 9/00* ( 2006.01 )  
*G06F 1/32* ( 2006.01 )

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 (43) 05.04.2012  
 (72) Lovisotto, Giuliano  
 (74) Halfords IP

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 N.V.  
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 (54) Electronic control device and method  
 for reducing stand-by state energy con-  
 sumption of an electric household appli-  
 ance  
 (51) Int. Cl.  
*H02J 9/00* ( 2006.01 )  
*D06F 33/00* ( 2006.01 )  
*G06F 1/32* ( 2006.01 )  
 (87) WO2012/041754  
 (31) 10180676.8 (32) 28.09.10 (33) EP  
 (43) 05.04.2012  
 (72) Lovisotto, Giuliano  
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 (54) Method of operating a washing ma-  
 chine and washing machine  
 (51) Int. Cl.  
*D06F 39/08* ( 2006.01 )  
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 (31) 10192052.8 (32) 22.11.10 (33) EP  
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 (72) Fruccho, Giuseppe  
 (74) Halfords IP

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 N.V.  
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 (21) 2011334932 (22) 30.11.2011  
 (54) Method of operating a heat pump dryer  
 and heat pump dryer  
 (51) Int. Cl.  
*D06F 58/20* ( 2006.01 )  
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 (31) 10193491.7 (32) 02.12.10 (33) EP  
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 (72) Pillot, Sergio; Zandona', Stefano  
 (74) Halfords IP

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 N.V.  
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 (21) 2011335047 (22) 29.11.2011  
 (54) Method of operating a heat pump dryer  
 and heat pump dryer  
 (51) Int. Cl.  
*D06F 58/20* ( 2006.01 )  
 (87) WO2012/072625  
 (31) 10193492.5 (32) 02.12.10 (33) EP  
 (43) 07.06.2012  
 (72) Pillot, Sergio; Zandona', Stefano  
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 N.V.  
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 (54) Control-panel assembly for household  
 appliances and household appliance

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provided with such control-panel assembly  
**(51)** Int. Cl.  
**D06F 39/00** ( 2006.01 )  
**A47L 15/42** ( 2006.01 )  
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**(43)** 07.06.2012  
**(72)** De Luca, Fernando; Morandini, Stefano; Bas, Alberto; Marcuz, Rodolfo; De Pellegrin, Andrea  
**(74)** Halfords IP

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**(11)** AU-A-2011335184  
**(21)** 2011335184 **(22)** 24.11.2011  
**(54)** Laundry dryer  
**(51)** Int. Cl.  
**D06F 58/24** ( 2006.01 )  
**(87)** WO2012/072477  
**(31)** 10192902.4 **(32)** 29.11.10 **(33)** EP  
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**(72)** Vian, Alessandro; Santarossa, Marco; Pillot, Sergio  
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**(11)** AU-A-2011335189  
**(21)** 2011335189 **(22)** 24.11.2011  
**(54)** Laundry dryer  
**(51)** Int. Cl.  
**D06F 58/24** ( 2006.01 )  
**(87)** WO2012/072482  
**(31)** 10192930.5 **(32)** 29.11.10 **(33)** EP  
**(43)** 07.06.2012  
**(72)** Pillot, Sergio; Santarossa, Marco  
**(74)** Halfords IP

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**(11)** AU-A-2011335192  
**(21)** 2011335192 **(22)** 24.11.2011  
**(54)** Heat pump laundry dryer  
**(51)** Int. Cl.  
**D06F 58/24** ( 2006.01 )  
**(87)** WO2012/072485  
**(31)** 10192931.3 **(32)** 29.11.10 **(33)** EP  
**(43)** 07.06.2012  
**(72)** Santarossa, Marco; Pillot, Sergio  
**(74)** Halfords IP

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**(11)** AU-A-2011335476  
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**(54)** Method of operating a heat pump dryer and heat pump dryer  
**(51)** Int. Cl.  
**D06F 58/20** ( 2006.01 )  
**(87)** WO2012/072226  
**(31)** 10193493.3 **(32)** 02.12.10 **(33)** EP  
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**(54)** Home laundry dryer  
**(51)** Int. Cl.  
**D06F 58/20** ( 2006.01 )  
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**(43)** 05.07.2012  
**(72)** Bison, Alberto; Cavarretta, Francesco  
**(74)** Halfords IP

**(71)** Eli Lilly and Company  
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**(21)** 2011323082 **(22)** 07.11.2011  
**(54)** Methods for inhibiting insect infestations  
**(51)** Int. Cl.  
**A01N 43/22** ( 2006.01 )  
**A01P 7/04** ( 2006.01 )  
**A61K 31/7048** ( 2006.01 )  
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**(54)** Macrocyclic proline derived HCV serine protease inhibitors  
**(51)** Int. Cl.  
**A61K 38/21** ( 2006.01 )  
**(87)** WO2012/040167  
**(31)** 61/504,616 **(32)** 05.07.11 **(33)** US  
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**(54)** Methods of treating cancer  
**(51)** Int. Cl.  
**G01N 33/574** ( 2006.01 )  
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**(31)** 61/413,275 **(32)** 12.11.10 **(33)** US  
**(43)** 18.05.2012  
**(72)** Reddy, Joseph Anand; Leamon, Christopher Paul  
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**(54)** Devices and methods for minimally invasive suturing  
**(51)** Int. Cl.

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**A61B 17/06** ( 2006.01 )  
**A61B 17/062** ( 2006.01 )  
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**(43)** 05.04.2012  
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**(74)** Pizzeys Patent and Trade Mark Attorneys

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**(21)** 2011305256 **(22)** 23.09.2011  
**(54)** Systems, devices, and methods for providing therapy to an anatomical structure using high frequency pressure waves and/or cryogenic temperatures  
**(51)** Int. Cl.  
**A61B 18/02** ( 2006.01 )  
**A61B 18/18** ( 2006.01 )  
**A61M 25/01** ( 2006.01 )  
**A61M 25/10** ( 2013.01 )  
**A61N 7/00** ( 2006.01 )  
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**(11)** AU-A-2011306526  
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**(54)** Production monitoring system and method  
**(51)** Int. Cl.  
**G05B 23/02** ( 2006.01 )  
**(87)** WO2012/039626  
**(31)** 20101311 **(32)** 21.09.10 **(33)** NO  
**(43)** 29.03.2012  
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**(74)** Griffith Hack

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**(54)** A welding apparatus and a method for welding  
**(51)** Int. Cl.  
**B23K 9/12** ( 2006.01 )  
**B23K 9/173** ( 2006.01 )  
**B23K 9/18** ( 2006.01 )  
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**(72)** Berg, Michael  
**(74)** Spruson & Ferguson

**(71)** Esee Pty Ltd  
**(11)** AU-A-2011293102

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 (51) Int. Cl.  
*F01K 3/18* ( 2006.01 )  
*F01D 15/02* ( 2006.01 )  
*F01D 25/32* ( 2006.01 )  
*F01K 15/02* ( 2006.01 )  
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 (72) Robnik, Edward  
 (74) Michael Buck IP
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 (54) Centering aid for implantable sling  
 (51) Int. Cl.  
*A61F 2/00* ( 2006.01 )  
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*C07H 17/075* ( 2006.01 )  
*C12Q 1/34* ( 2006.01 )  
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*A01P 7/00* ( 2006.01 )  
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(54) Stent delivery system with pusher assembly
- (51) Int. Cl.  
**A61F 2/06** ( 2013.01 )
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(43) 19.07.2012  
(72) Bueche, Kenneth M.; Igoe, Michael P.; Blakeney, Derek; Earles, Ronald G.  
(74) Pizzeyes
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- (71) ImmunoGen, Inc.  
(11) AU-A-2011320314  
(21) 2011320314 (22) 28.10.2011  
(54) Novel EGFR-binding molecules and immunconjugates thereof
- (51) Int. Cl.  
**A61K 39/395** ( 2006.01 )
- (87) WO2012/058588  
(31) 61/477,086 (32) 19.04.11 (33) US  
61/408,497 29.10.10 US  
(43) 03.05.2012  
(72) Setiady, Julianto; Park, Peter U.; Rui, Lingyun; Chittenden, Thomas; Payne, Gillian  
(74) Cullens Patent and Trade Mark Attorneys
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- (71) Indiana University Research and Technology Corporation  
(11) AU-A-2011308775  
(21) 2011308775 (22) 29.09.2011  
(54) Treatment of symptoms associated with menopause
- (51) Int. Cl.  
**A61K 31/4375** ( 2006.01 )
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(31) 61/477,895 (32) 21.04.11 (33) US  
61/388,960 01.10.10 US  
(43) 05.04.2012  
(72) Shekhar, Anantha; Johnson, Philip L.  
(74) Spruson & Ferguson
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- (71) Industrie De Nora S.p.A.  
(11) AU-A-2011333664  
(21) 2011333664 (22) 25.11.2011  
(54) Anode for electrolytic evolution of chlorine
- (51) Int. Cl.  
**C25B 11/04** ( 2006.01 )
- (87) WO2012/069653  
(31) MI2010A002193 (32) 26.11.10 (33) IT  
(43) 31.05.2012  
(72) Urgeghe, Christian; Pezzoni, Chiara; Antozzi, Antonio Lorenzo  
(74) Phillips Ormonde Fitzpatrick
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- (71) Inner Mongolia Sanzhuliang Natural Oats Industry Corporation  
(11) AU-A-2011253600  
(21) 2011253600 (22) 29.09.2011  
(54) Process for dehulling oats without removing plumules
- (51) Int. Cl.

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(71) Innovative Trauma Care, Inc. (11) AU-A-2011318194 (21) 2011318194 (22) 19.10.2011 (54) Wound clamp (51) Int. Cl. <b>A61B 17/08</b> ( 2006.01 ) (87) WO2012/051706 (31) 61/394,566 (32) 19.10.10 (33) US (43) 26.04.2012 (72) Filips, Dennis Frank; Atkinson, Ian Joseph (74) Freehills Patent Attorneys	(71) Inventure Renewables, Inc. (11) AU-A-2011293662 (21) 2011293662 (22) 16.08.2011 (54) Generation of mixed diisocyanates by phosgenation of soy based methyl amino esters (51) Int. Cl. <b>B27N 1/02</b> ( 2006.01 ) <b>C07C 263/10</b> ( 2006.01 ) <b>C07C 265/14</b> ( 2006.01 ) <b>C09J 175/06</b> ( 2006.01 ) (87) WO2012/027162 (31) 61/377,727 (32) 27.08.10 (33) US (43) 01.03.2012 (72) Tegen, Mark G.; Sutterlin, William Rusty (74) Shelston IP	(71) Istituito Poligrafico e Zecca dello Stato S.p.A. (11) AU-A-2011306394 (21) 2011306394 (22) 26.09.2011 (54) Electronic passport (51) Int. Cl. <b>B42D 1/00</b> ( 2006.01 ) <b>B42D 15/10</b> ( 2006.01 ) (87) WO2012/038940 (31) 10425312.5 (32) 24.09.10 (33) EP (43) 29.03.2012 (72) Ghisa, Giuseppe; Luciani, Laura (74) Phillips Ormonde Fitzpatrick	
(71) Institut Curie; Assistance Publique - Hopitaux de Paris; Centre National De La Recherche Scientifique; Institut National De La Sante Et De La Recherche Medicale; Universite Rene Descartes (11) AU-A-2012288949 (21) 2012288949 (22) 23.07.2012 (54) Compositions having means for targeting at least one antigen to dendritic cells (51) Int. Cl. <b>A61K 39/00</b> ( 2006.01 ) (87) WO2013/014128 (31) 11305959.6 (32) 22.07.11 (33) EP (43) 31.01.2013 (72) Tartour, Eric; Johannes, Ludger (74) Shelston IP	(71) Inventys Thermal Technologies Inc (11) AU-A-2011293018 (21) 2011293018 (22) 26.08.2011 (54) Method of adsorptive gas separation using thermally conductive contactor structure (51) Int. Cl. <b>B01D 53/62</b> ( 2006.01 ) <b>B01D 53/02</b> ( 2006.01 ) <b>B01D 53/52</b> ( 2006.01 ) <b>B01D 53/56</b> ( 2006.01 ) <b>C10L 3/06</b> ( 2006.01 ) (87) WO2012/024804 (31) 61/377,875 (32) 27.08.10 (33) US (43) 01.03.2012 (72) Boulet, Andre; Khiavi, Soheil (74) A J PARK	(71) Jacob Hatteland Logistics AS (11) AU-A-2011293974 (21) 2011293974 (22) 23.08.2011 (54) Rotating device for receiving and handling goods (51) Int. Cl. <b>B65B 43/50</b> ( 2006.01 ) <b>B65G 1/133</b> ( 2006.01 ) <b>B65G 1/137</b> ( 2006.01 ) <b>B65G 47/84</b> ( 2006.01 ) (87) WO2012/026824 (31) 20101181 (32) 24.08.10 (33) NO (43) 01.03.2012 (72) Hognaland, Ingvar (74) Griffith Hack	
(71) International Frontier Technology Laboratory, Inc. (11) AU-A-2011302987 (21) 2011302987 (22) 15.09.2011 (54) Glass with photocatalytic function (51) Int. Cl. <b>B01J 35/02</b> ( 2006.01 ) <b>A61L 9/00</b> ( 2006.01 ) <b>A61L 9/01</b> ( 2006.01 ) <b>B01D 39/20</b> ( 2006.01 ) <b>B01J 27/12</b> ( 2006.01 ) (87) WO2012/036231 (31) 2010-206913 (32) 15.09.10 (33) JP 2010-292766 28.12.10 JP (43) 22.03.2012 (72) Komatsu, Nobuaki; Ito, Tomoko; Nagai, Hiroki; Nanjo, Shin-Ichiro (74) Griffith Hack	(71) Investigacion de Tecnologia Avanzada, S.A. De C.V. (11) AU-A-2011302135 (21) 2011302135 (22) 14.09.2011 (54) Bacillus subtilis isolate from corn (51) Int. Cl. <b>C12R 1/125</b> ( 2006.01 ) (87) WO2012/037237 (31) 61/383,169 (32) 15.09.10 (33) US (43) 22.03.2012 (72) Rubio, Manuel J.; Rubio, Felipe A.; Contreras, Roberto; Ramirez, J. Fernando (74) PIPERS	(71) Jasney Holdings Pty Ltd (11) AU-A-2011293084 (21) 2011293084 (22) 23.08.2011 (54) Computer support (51) Int. Cl. <b>A47B 21/04</b> ( 2006.01 ) <b>A45F 5/00</b> ( 2006.01 ) <b>A47B 3/00</b> ( 2006.01 ) <b>A47B 21/013</b> ( 2006.01 ) <b>A47B 23/06</b> ( 2006.01 ) <b>B65D 5/52</b> ( 2006.01 ) (87) WO2012/024723 (31) 2010903766 (32) 23.08.10 (33) AU (43) 01.03.2012 (72) Ciccotosto, Mario (74) Armour IP	
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 (11) AU-A-2011293749  
 (21) 2011293749 (22) 16.08.2011  
 (54) Negative add liquid meniscus lens  
 (51) Int. Cl.  
*G02B 3/14* ( 2006.01 )  
*A61F 2/16* ( 2006.01 )  
*G02B 1/04* ( 2006.01 )  
*G02C 7/04* ( 2006.01 )  
*G02C 7/08* ( 2006.01 )  
 (87) WO2012/027155  
 (31) 13/183,564 (32) 15.07.11 (33) US  
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 (43) 01.03.2012  
 (72) Pugh, Randall B.; Otts, Daniel B.;  
 Toner, Adam; Kernick, Edward R.; Riall,  
 James Daniel; Snook, Sharika  
 (74) Callinans
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- (71) Johnson & Johnson Vision Care, Inc.  
 (11) AU-A-2011293750  
 (21) 2011293750 (22) 16.08.2011  
 (54) Lens with compound linear-convex  
 meniscus wall  
 (51) Int. Cl.  
*G02B 3/14* ( 2006.01 )  
*A61F 2/16* ( 2006.01 )  
*G02B 26/02* ( 2006.01 )  
*G02C 7/04* ( 2006.01 )  
*G02C 7/08* ( 2006.01 )  
 (87) WO2012/027156  
 (31) 61/376,426 (32) 24.08.10 (33) US  
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 (72) Pugh, Randall B.; Otts, Daniel B.;  
 Toner, Adam; Kernick, Edward R.; Riall,  
 James Daniel; Snook, Sharika  
 (74) Callinans
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- (71) Joule Unlimited Technologies, Inc.  
 (11) AU-A-2011302092  
 (21) 2011302092 (22) 14.09.2011  
 (54) Methods and compositions for the ex-  
 tracellular transport of biosynthetic hy-  
 drocarbons and other molecules  
 (51) Int. Cl.  
*C12P 1/04* ( 2006.01 )  
*C12P 5/00* ( 2006.01 )  
 (87) WO2012/037288  
 (31) 61/416,713 (32) 23.11.10 (33) US  
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 (43) 22.03.2012  
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 lyn; Smith, Kevin; Sholl, Martha; Ridley,  
 Christian Perry  
 (74) Spruson & Ferguson
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- (71) Kabushiki Kaisha Toshiba  
 (11) AU-A-2011291825  
 (21) 2011291825 (22) 09.08.2011  
 (54) Open-circuit voltage control system  
 (51) Int. Cl.  
*H01L 31/042* ( 2006.01 )  
*H01L 31/04* ( 2006.01 )
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- (87) WO2012/023457  
 (31) 2010-185569 (32) 20.08.10 (33) JP  
 (43) 23.02.2012  
 (72) Kawamata, Kenji  
 (74) Griffith Hack
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- (71) Kennametal Inc.  
 (11) AU-A-2011336937  
 (21) 2011336937 (22) 22.11.2011  
 (54) Abrasion resistant steel, method of  
 manufacturing an abrasion resistant  
 steel and articles made therefrom  
 (51) Int. Cl.  
*C22C 38/00* ( 2006.01 )  
*C21D 8/00* ( 2006.01 )  
*C22C 38/18* ( 2006.01 )  
*C22C 38/40* ( 2006.01 )  
 (87) WO2012/074832  
 (31) 12/956,590 (32) 30.11.10 (33) US  
 (43) 07.06.2012  
 (72) Moody, Vance  
 (74) Phillips Ormonde Fitzpatrick
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- (71) Keurig, Incorporated  
 (11) AU-A-2011295819  
 (21) 2011295819 (22) 01.09.2011  
 (54) Beverage cartridge  
 (51) Int. Cl.  
*B65D 85/804* ( 2006.01 )  
 (87) WO2012/031106  
 (31) 12/874,459 (32) 02.09.10 (33) US  
 (43) 08.03.2012  
 (72) Winkler, Karl T.; Lai, Shih-Hao;  
 Pasquini, Richard  
 (74) Pizzeyes
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- (71) Khachaturian, J.  
 (11) AU-A-2011305416  
 (21) 2011305416 (22) 22.09.2011  
 (54) Articulated multiple buoy marine plat-  
 form apparatus and method of installa-  
 tion  
 (51) Int. Cl.  
*B63B 9/06* ( 2006.01 )  
*B63B 21/50* ( 2006.01 )  
*B63B 35/44* ( 2006.01 )  
 (87) WO2012/040451  
 (31) 61/385,408 (32) 22.09.10 (33) US  
 (43) 29.03.2012  
 (72) Khachaturian, Jon E.  
 (74) Freehills Patent Attorneys
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- (71) Kim, W.  
 (11) AU-A-2011306590  
 (21) 2011306590 (22) 26.04.2011  
 (54) Remotely controlled fertilizer sprayer,  
 and method for controlling same  
 (51) Int. Cl.  
*A01C 17/00* ( 2006.01 )  
*A01C 15/06* ( 2006.01 )  
*A01C 19/02* ( 2006.01 )  
*H04Q 9/00* ( 2006.01 )  
 (87) WO2012/039536  
 (31) 10-2010-0092545 (32) 20.09.10 (33) KR  
 (43) 29.03.2012  
 (72) Kim, Wan Soo  
 (74) Callinans
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- (71) Kimberly-Clark Worldwide, Inc.  
 (11) AU-A-2011309684  
 (21) 2011309684 (22) 27.09.2011  
 (54) Multi-balloon dilation device for placing  
 catheter tubes  
 (51) Int. Cl.  
*A61B 17/34* ( 2006.01 )  
*A61J 15/00* ( 2006.01 )  
 (87) WO2012/042475  
 (31) 61/446,229 (32) 24.02.11 (33) US  
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 61/386,793 27.09.10 US  
 (43) 05.04.2012  
 (72) Tai, Kok-Ming; McMichael, Donald J.;  
 Rotella, John A.; Griffith, Nathan C.;  
 Reichart, Emily A.; Rowe, Courtney E.;  
 Holley, Steven A.; Madsen, Edward B.  
 (74) Freehills Patent Attorneys
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- (71) Kimberly-Clark Worldwide, Inc.  
 (11) AU-A-2011309685  
 (21) 2011309685 (22) 27.09.2011  
 (54) Dilation device for placing catheter  
 tubes  
 (51) Int. Cl.  
*A61B 17/34* ( 2006.01 )  
*A61J 15/00* ( 2006.01 )  
 (87) WO2012/042476  
 (31) 13/245,577 (32) 26.09.11 (33) US  
 61/386,793 27.09.10 US  
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 (43) 05.04.2012  
 (72) Tai, Kok-Ming; McMichael, Donald J.;  
 Rotella, John A.; Griffith, Nathan C.;  
 Reichart, Emily A.; Holley, Steven A.;  
 Madsen, Edward B.  
 (74) Freehills Patent Attorneys
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- (71) Kimberly-Clark Worldwide, Inc.  
 (11) AU-A-2011319493  
 (21) 2011319493 (22) 17.10.2011  
 (54) Echogenic nerve block apparatus and  
 system  
 (51) Int. Cl.  
*A61B 8/08* ( 2006.01 )  
*A61B 17/34* ( 2006.01 )  
*A61M 5/00* ( 2006.01 )  
 (87) WO2012/052907  
 (31) 61/394,040 (32) 18.10.10 (33) US  
 13/272,643 13.10.11 US  
 (43) 26.04.2012  
 (72) Massengale, Roger Dillard; Khalaj,  
 Steve S.; Desai, Siddharth; Cooke,  
 Dominic J.  
 (74) Freehills Patent Attorneys
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- (71) Kimberly-Clark Worldwide, Inc.  
 (11) AU-A-2011319636  
 (21) 2011319636 (22) 12.10.2011  
 (54) Disposable absorbent article with finger  
 tab without compromising stretch  
 (51) Int. Cl.  
*A61F 13/49* ( 2006.01 )  
*A61F 13/511* ( 2006.01 )  
*A61F 13/514* ( 2006.01 )  
*A61F 13/53* ( 2006.01 )



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**(87)** WO2012/052884  
**(31)** 12/910,384 **(32)** 22.10.10 **(33)** US  
**(43)** 26.04.2012  
**(72)** Schilpp, Aaron Dee; Sperl, Michael Donald  
**(74)** Spruson & Ferguson

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**(71)** Kiss Nail Products, Inc.  
**(11)** AU-A-2011308578  
**(21)** 2011308578 **(22)** 30.09.2011  
**(54)** Artificial nail and method of forming same  
**(51)** Int. Cl.  
**A45D 29/00** ( 2006.01 )  
**A45D 31/00** ( 2006.01 )  
**B29C 45/16** ( 2006.01 )  
**B29C 45/18** ( 2006.01 )  
**B29D 99/00** ( 2010.01 )  
**(87)** WO2012/044990  
**(31)** 12/924,589 **(32)** 30.09.10 **(33)** US  
**(43)** 05.04.2012  
**(72)** Han, Kyu Sang  
**(74)** Phillips Ormonde Fitzpatrick

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**(71)** Knauf AMF GmbH & Co. KG  
**(11)** AU-A-2011313553  
**(21)** 2011313553 **(22)** 04.10.2011  
**(54)** Metal ceiling substructure  
**(51)** Int. Cl.  
**E04B 9/12** ( 2006.01 )  
**(87)** WO2012/045438  
**(31)** 10013273.7 **(32)** 04.10.10 **(33)** EP  
**(43)** 12.04.2012  
**(72)** Wenig, Karl  
**(74)** Griffith Hack

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**(71)** Knoell, K.  
**(11)** AU-A-2011302107  
**(21)** 2011302107 **(22)** 15.09.2011  
**(54)** Lattice stitch and surgical tension limiting device  
**(51)** Int. Cl.  
**A61B 17/04** ( 2006.01 )  
**(87)** WO2012/037303  
**(31)** 13/160,651 **(32)** 15.06.11 **(33)** US  
 61/383,527 16.09.10 US  
 61/384,349 20.09.10 US  
**(43)** 22.03.2012  
**(72)** Knoell, Keith A.  
**(74)** Pizeys Patent and Trade Mark Attorneys

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**(71)** Kocher-Kunz, S.  
**(11)** AU-A-2010361375  
**(21)** 2010361375 **(22)** 27.09.2010  
**(54)** Device for driving away birds by means of acoustic oscillation  
**(51)** Int. Cl.  
**A01M 29/16** ( 2011.01 )  
**A01M 29/18** ( 2011.01 )  
**(87)** WO2012/041361  
**(43)** 05.04.2012  
**(72)** Kocher-Kunz, Susanne  
**(74)** Griffith Hack

**(71)** Kocher-Kunz, S.  
**(11)** AU-A-2010361375  
**(21)** 2010361375 **(22)** 27.09.2010  
**(54)** Method for disinfecting air in air ducts  
**(51)** Int. Cl.  
**A61L 9/14** ( 2006.01 )  
**A61L 9/22** ( 2006.01 )  
**B60H 3/00** ( 2006.01 )  
**F24F 6/14** ( 2006.01 )  
**(87)** WO2012/041362  
**(43)** 05.04.2012  
**(72)** Kocher-Kunz, Susanne  
**(74)** Griffith Hack

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**(71)** Koninklijke Philips Electronics N.V.  
**(11)** AU-A-2011294765  
**(21)** 2011294765 **(22)** 19.08.2011  
**(54)** Patient interface device storage system  
**(51)** Int. Cl.  
**A61M 16/00** ( 2006.01 )  
**A61M 16/06** ( 2006.01 )  
**(87)** WO2012/025862  
**(31)** 61/377,224 **(32)** 26.08.10 **(33)** US  
**(43)** 01.03.2012  
**(72)** Hieber, Robert Earl; Hicks, James Allen; Todd, Jonathan Paul  
**(74)** FB Rice

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**(71)** Korea Advanced Institute of Science and Technology  
**(11)** AU-A-2011296791  
**(21)** 2011296791 **(22)** 30.08.2011  
**(54)** Novel mutant microorganism producing succinic acid simultaneously using sucrose and glycerol, and method for preparing succinic acid using same  
**(51)** Int. Cl.  
**C12N 1/21** ( 2006.01 )  
**C12N 15/52** ( 2006.01 )  
**C12P 7/40** ( 2006.01 )  
**(87)** WO2012/030130  
**(31)** 10-2010-0084327 **(32)** 30.08.10 **(33)** KR  
**(43)** 08.03.2012  
**(72)** Lee, Sang Yup; Lee, Jeong Wook; Choi, Sol; Yi, Jongho  
**(74)** Madders Patent & Trade Mark Attorneys

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**(71)** Kraft Foods Global Brands LLC  
**(11)** AU-A-2011317191  
**(21)** 2011317191 **(22)** 18.10.2011  
**(54)** Soft-baked foodstuffs and methods of manufacturing the same  
**(51)** Int. Cl.  
**A23L 1/00** ( 2006.01 )  
**(87)** WO2012/054489  
**(31)** 61/405,037 **(32)** 20.10.10 **(33)** US  
 61/394,277 18.10.10 US  
**(43)** 26.04.2012  
**(72)** Couttenye, Richard Augusto; Janulis, Theodore  
**(74)** Griffith Hack

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**(71)** Kurume University  
**(11)** AU-A-2011332655  
**(21)** 2011332655 **(22)** 24.11.2011

**(54)** Use of AGE-specific aptamer for treating renal disease  
**(51)** Int. Cl.  
**A61K 31/711** ( 2006.01 )  
**A61K 48/00** ( 2006.01 )  
**A61P 3/06** ( 2006.01 )  
**A61P 3/10** ( 2006.01 )  
**A61P 9/12** ( 2006.01 )  
**A61P 13/12** ( 2006.01 )  
**(87)** WO2012/070621  
**(31)** 2010-262341 **(32)** 25.11.10 **(33)** JP  
**(43)** 31.05.2012  
**(72)** Fukami, Kei; Higashimoto, Yuichiro; Yamagishi, Shoichi; Okuda, Seiya; Inoue, Hiroyoshi  
**(74)** Davies Collison Cave

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**(71)** L'Air Liquide, Societe Anonyme pour l'Etude et l'Exploitation des Procèdes Georges Claude  
**(11)** AU-A-2011317469  
**(21)** 2011317469 **(22)** 10.08.2011  
**(54)** Equipment for producing cooling packs consisting of a shell made of a porous material containing an amount of carbon-dioxide snow enclosed and retained inside the casing  
**(51)** Int. Cl.  
**F25D 3/12** ( 2006.01 )  
**(87)** WO2012/052638  
**(31)** 1004124 **(32)** 21.10.10 **(33)** FR  
**(43)** 26.04.2012  
**(72)** Oztas, Cemal; Robillard, Dominique; Algoet, Jo  
**(74)** Phillips Ormonde Fitzpatrick

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**(71)** Lambano Trading Limited  
**(11)** AU-A-2011294851  
**(21)** 2011294851 **(22)** 19.08.2011  
**(54)** Device for micronization of solid materials and its use  
**(51)** Int. Cl.  
**B02C 13/20** ( 2006.01 )  
**(87)** WO2012/025770  
**(31)** P20100464A **(32)** 23.08.10 **(33)** HR  
**(43)** 01.03.2012  
**(72)** Lelas, Antonio; Ramljak, Marijan; Cepanec, Ivica; Drvar, Alojz  
**(74)** Phillips Ormonde Fitzpatrick

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**(71)** La-Z-Boy Incorporated  
**(11)** AU-A-2011305942  
**(21)** 2011305942 **(22)** 11.08.2011  
**(54)** Power lift lumbar support system  
**(51)** Int. Cl.  
**A47C 1/024** ( 2006.01 )  
**A47C 1/034** ( 2006.01 )  
**A47C 7/46** ( 2006.01 )  
**(87)** WO2012/039854  
**(31)** 12/886,782 **(32)** 21.09.10 **(33)** US  
**(43)** 29.03.2012  
**(72)** Lapointe, Larry P.; Adams, Chad E.; Harwood, Eric B.  
**(74)** Wrays

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- (71) Les Matériaux De Construction Old-castle Canada Inc.  
 (11) AU-A-2011307995  
 (21) 2011307995 (22) 28.09.2011  
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 (51) Int. Cl.  
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 (54) Mono-energy and/or dual-energy engine with compressed air and/or additional energy, comprising an active chamber included in the cylinder  
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**F24J 2/42** ( 2006.01 )  
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**B63C 11/48** ( 2006.01 )  
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**G01C 21/00** ( 2006.01 )  
**G06F 15/00** ( 2006.01 )  
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**G01N 35/00** ( 2006.01 )  
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**H04N 5/91** ( 2006.01 )  
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*F24D 5/12* (2006.01)  
*F24D 11/02* (2006.01)  
*F24D 15/04* (2006.01)  
*F24H 4/00* (2006.01)
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 F03B 17/06 (2006.01)  
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<b>2010360089</b>	W. L. Gore & Associates GmbH; W.L. Gore & Associates Scandinavia AB	<b>2011293974</b>	Jacob Hatteland Logistics AS
<b>2010360091</b>	W. L. Gore & Associates GmbH; W. L. Gore & Associates Scandinavia AB	<b>2011293978</b>	Wartsila Oil & Gas Systems AS
<b>2010360170</b>	MZ Motor Co. Ltd.	<b>2011293979</b>	Rato Health Limited
<b>2010360267</b>	University of Houston; Centre National De La Recherche Scientifique (CNRS); Electricite De France	<b>2011294528</b>	Obayashi Corporation
<b>2010360294</b>	Buildgreen (Asia) Pte Ltd	<b>2011294739</b>	Yissum Research Development Company of the Hebrew University of Jerusalem Ltd.
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<b>2010361012</b>	Perfetti Van Melle S.p.A.	<b>2011294851</b>	Lambano Trading Limited
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<b>2010361352</b>	Topsoe Fuel Cell A/S	<b>2011294910</b>	Rotite Limited
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<b>2010361375</b>	Kocher-Kunz, S.	<b>2011294938</b>	LifeScan Scotland Limited
<b>2010361376</b>	Kocher-Kunz, S.	<b>2011295110</b>	EuroFerm GmbH
<b>2010361382</b>	Siemens AG Österreich	<b>2011295111</b>	EuroFerm GmbH
<b>2010361698</b>	Technip France	<b>2011295367</b>	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.
<b>2010362575</b>	Swedish Orphan Biovitrum AB (publ)	<b>2011295408</b>	Grunenthal GmbH
<b>2011246792</b>	Sumitomo Chemical Company, Limited	<b>2011295440</b>	Merck Patent GmbH
<b>2011250398</b>	Huawei Technologies Co., Ltd.	<b>2011295441</b>	Merck Patent GmbH
<b>2011253600</b>	Inner Mongolia Sanzhuliang Natural Oats Industry Corporation	<b>2011295472</b>	TAKRAF GmbH
<b>2011266711</b>	Al-Jobory Fawaz Saleem, H.	<b>2011295764</b>	Becton, Dickinson and Company
<b>2011271660</b>	Rotary Drilling Tools USA LP	<b>2011295819</b>	Keurig, Incorporated
<b>2011275591</b>	bioMerieux	<b>2011295902</b>	Vaccinex, Inc.
<b>2011290544</b>	Clive-Smith, M.	<b>2011295954</b>	Cook General Biotechnology LLC
<b>2011290797</b>	GlaxoSmithKline Intellectual Property Development Limited	<b>2011295955</b>	Dow Global Technologies LLC
<b>2011291419</b>	Eaton GmbH	<b>2011295956</b>	Texas A&M University System
<b>2011291428</b>	Heathcote, T.	<b>2011296067</b>	Dow Global Technologies LLC (formerly known as Dow Global Technologies Inc.)
<b>2011291626</b>	Dow AgroSciences LLC	<b>2011296245</b>	Amyris, Inc.
<b>2011291825</b>	Kabushiki Kaisha Toshiba	<b>2011296303</b>	VMware, Inc.
<b>2011291974</b>	Dow AgroSciences LLC	<b>2011296361</b>	Medtronic Vascular Galway Limited
<b>2011291979</b>	Dow AgroSciences LLC	<b>2011296584</b>	Fedoroff, L.
<b>2011292077</b>	Gore Enterprise Holdings, Inc.	<b>2011296737</b>	Snu R&DB Foundation
<b>2011292241</b>	Markou, D.	<b>2011296791</b>	Korea Advanced Institute of Science and Technology
<b>2011293018</b>	Inventys Thermal Technologies Inc	<b>2011296802</b>	Braintropia Co., Ltd.; Suh, Y.
<b>2011293077</b>	Eco Guardians Pty Ltd	<b>2011296887</b>	Takeda Pharmaceutical Company Limited
<b>2011293084</b>	Jasney Holdings Pty Ltd	<b>2011297507</b>	Daikin Industries, Ltd.
<b>2011293093</b>	Raindance Systems Pty Ltd	<b>2011297669</b>	Piramal Enterprises Limited
<b>2011293100</b>	Telezygology Inc.	<b>2011297864</b>	Siemens Aktiengesellschaft
<b>2011293102</b>	Esee Pty Ltd	<b>2011297886</b>	Fresenius Medical Care Deutschland GmbH
<b>2011293130</b>	Bose, B.; Bentley, M.	<b>2011297888</b>	Grunenthal GmbH
<b>2011293135</b>	Vertex Pharmaceuticals Incorporated	<b>2011297946</b>	Philip Morris Products S.A.
<b>2011293146</b>	Fibrocell Technologies, Inc.	<b>2011298013</b>	Merck Patent GmbH
<b>2011293195</b>	New York University	<b>2011298156</b>	Echo Barrier Limited
<b>2011293202</b>	University of Louisville Research Foundation, Inc.	<b>2011298206</b>	bioMerieux
<b>2011293217</b>	University of Washington through its Center for Commercialization	<b>2011298279</b>	W.L. Gore & Associates Scandinavia AB; W.L. Gore & Associates GmbH
<b>2011293225</b>	Master Lock Company LLC	<b>2011298346</b>	E.V.D.S. BVBA
<b>2011293253</b>	AbbVie Inc.	<b>2011298353</b>	BASF SE; Siemens Aktiengesellschaft
<b>2011293401</b>	QWTIP LLC	<b>2011298373</b>	Asahi Glass Company; AGC Glass Europe; AGC Flat Glass North America, Inc.
<b>2011293417</b>	QWTIP LLC	<b>2011298719</b>	The Governors of the University of Alberta
<b>2011293534</b>	Henny Penny Corporation	<b>2011298805</b>	ACO Severin Ahlmann GmbH & Co. KG
<b>2011293560</b>	Exogenesis Corporation	<b>2011298963</b>	W. L. Gore & Associates GmbH
<b>2011293563</b>	Total Gym Global Corp.	<b>2011299466</b>	Becton, Dickinson and Company
<b>2011293575</b>	Rafael Development Corporation Ltd.	<b>2011299647</b>	LG Electronics Inc.
<b>2011293591</b>	Ethicon, Inc.	<b>2011299703</b>	Snu R&DB Foundation
<b>2011293603</b>	St. John's Medical Research Institute, Inc.	<b>2011300359</b>	Regenera Pharma Ltd.
<b>2011293612</b>	Syntrix Biosystems Inc.	<b>2011300438</b>	Telefonaktiebolaget L M Ericsson (publ)
<b>2011293662</b>	Inventure Renewables, Inc.	<b>2011300642</b>	Pharmazell GmbH
		<b>2011301069</b>	Bioregen Biomedical(Changzhou) Co., Ltd.



PCT applications which have entered the National Phase - Numerical Index cont'd

2011301137	Walton, R.	2011305691	Ansaldo STS USA, Inc.
2011301211	Hugo Vogelsang Maschinenbau GmbH	2011305695	Enanta Pharmaceuticals, Inc.
2011301483	Danmarks Tekniske Universitet	2011305699	Soma Access Systems, LLC
2011301569	Shaanxi J&R Fire Fighting Co., Ltd.	2011305748	3M Innovative Properties Company
2011301790	Poco Graphite, Inc.	2011305786	University of Pittsburgh -of the Commonwealth System of Higher Education
2011301815	MeadWestvaco Packaging Systems, LLC	2011305792	Harris Corporation
2011301907	Olin Corporation	2011305868	Amazon Technologies, Inc.
2011301968	Schneider Electric IT Corporation	2011305920	Raytheon Company
2011302092	Joule Unlimited Technologies, Inc.	2011305934	Bayer Intellectual Property GmbH
2011302107	Knoell, K.	2011305942	La-Z-Boy Incorporated
2011302135	Investigacion de Tecnologia Avanzada, S.A. De C.V.	2011305945	Geco Technology B.V.
2011302457	Frito-Lay North America, Inc	2011305970	ATI Properties, Inc.
2011302526	Symantec Corporation	2011306032	TYR Tactical, LLC
2011302563	Arch Chemicals, Inc.	2011306038	Armorworks Enterprises, LLC
2011302567	ATI Properties, Inc.	2011306050	Nexmed Holdings, Inc.; Rutgers, The State University of New Jersey
2011302722	Tecnifar-Industria Tecnica Farmaceutica, S.A.; Technophase, Investigacao e desenvolvimento em biotecnologia SA	2011306391	Nuformix Limited
2011302987	International Frontier Technology Laboratory, Inc.	2011306393	Tay, H.
2011303013	The University of Tokyo; Kaken Pharmaceutical Co., Ltd.	2011306394	Istituto Poligrafico e Zecca dello Stato S.p.A.
2011303293	Angel Playing Cards Co., Ltd.	2011306407	Bromine Compounds Ltd.
2011303522	Acery France SA	2011306482	Maragno, S.
2011303597	Purdue Pharma L.P.	2011306506	Bumb, P.
2011303667	Reckitt Benckiser LLC	2011306508	Telefonaktiebolaget L M Ericsson (publ)
2011303837	Reiter, J.	2011306526	EPSIS AS
2011303840	BBT Bergedorfer Biotechnik GmbH	2011306547	Daewoo Electronics Corporation
2011303943	Roxtec AB	2011306548	Daewoo Electronics Corporation
2011304309	Daikin Industries, Ltd.	2011306573	CRAUN Research Sdn Bhd
2011304365	Bayer Intellectual Property GmbH	2011306590	Kim, W.
2011304382	Sandvik Intellectual Property AB	2011306644	Purdue Pharma L.P.
2011304394	Siemens Aktiengesellschaft	2011306661	Sita Logistics Limited
2011304461	Sandvik Intellectual Property AB	2011306719	ECS Special Projects Limited
2011304488	Wacker Chemie AG	2011306722	Cardioprecision Ltd
2011304512	Toho Tenax Europe GmbH	2011306737	Subsea 7 Limited
2011304537	Evonik Degussa GmbH	2011306738	Subsea 7 Limited
2011304539	Evonik Degussa GmbH	2011306773	Acep France
2011304539	Evonik Degussa GmbH	2011306778	ETS J. Soufflet; Universite de Strasbourg
2011304660	Red Bull GmbH	2011306854	Genoplante-Valor
2011304690	Evonik Degussa GmbH	2011306865	Single Buoy Moorings Inc.
2011304746	Heraeus Medical GmbH	2011306914	GlaxoSmithKline Consumer Healthcare GmbH & Co. KG
2011304760	Heraeus Medical GmbH	2011306923	Shell Internationale Research Maatschappij B.V.
2011304761	Heraeus Medical GmbH	2011306957	Intervet International B.V.
2011304762	Heraeus Medical GmbH	2011307040	Astellas Pharma Inc.
2011304763	Heraeus Medical GmbH	2011307061	Wako Pure Chemical Industries, Ltd.; Kanagawa Prefectural Hospital Organization
2011304790	Friis, L.	2011307087	Shionogi & Co., Ltd.
2011305018	Zymeworks Inc.	2011307195	Heidelberg Pharma GmbH
2011305043	Commonwealth Scientific and Industrial Research Organisation	2011307196	Drager Safety AG & Co. KGaA
2011305044	Hard Metals Australia Pty Limited	2011307250	Worthington Torch, LLC
2011305053	Planet Intellectual Property Enterprises Pty Ltd	2011307356	Church & Dwight Co., Inc.
2011305074	Pelco, Inc.	2011307385	Multimedia Games, Inc.
2011305109	Google Inc.	2011307434	Varel International, Ind. L.P.
2011305212	YSI Incorporated	2011307444	Microsoft Corporation
2011305256	ENTrigue Surgical, Inc.	2011307447	Motorola Solutions, Inc.
2011305283	Rassini Frenos, S.A. de C.V.	2011307512	AlloSource
2011305306	Amgen Inc.	2011307523	Motorola Solutions, Inc.
2011305316	Perqflo, LLC	2011307995	Les Matériaux De Construction Oldcastle Canada Inc.
2011305330	The Feinstein Institute for Medical Research	2011308042	Zymeworks Inc.
2011305344	Great Salt Lake Minerals Corporation	2011308043	Universite Laval
2011305357	Combined Power Cooperative	2011308082	Raygen Resources Pty Ltd
2011305388	Multisorb Technologies, Inc.	2011308083	Raygen Resources Pty Ltd
2011305416	Khachaturian, J.	2011308202	Samsung Electronics Co., Ltd.
2011305427	Proterra Inc.	2011308203	Samsung Electronics Co., Ltd.
2011305476	Altor Bioscience Corporation	2011308204	Samsung Electronics Co., Ltd.
2011305477	Actividentity, Inc.	2011308256	Daewoong Pharmaceutical Co., Ltd.
2011305488	Oasys Water, Inc.	2011308363	Unicharm Corporation
2011305543	The Johns Hopkins University	2011308386	Unicharm Corporation
2011305554	Radio Systems Corporation	2011308578	Kiss Nail Products, Inc.
2011305569	Yakamovich, W.; Landau, G.; Orsini, R.; Security First Corp.; O'Hare, M.; Staker, M.	2011308586	EndoEvolution, LLC
2011305572	Propst, C.; Goll, D.; SPI Pharma, Inc.	2011308651	Caterpillar, Inc.; Advanced Filtration Systems, Inc.
2011305687	Frito-Lay North America, Inc.	2011308655	Varel International, Ind., L.P.

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2011308660	Alexion Pharmaceuticals, Inc.	2011312602	Caterpillar Global Mining LLC
2011308702	Google Inc.	2011312608	Caterpillar Global Mining LLC
2011308710	Ethicon Endo-Surgery, Inc.	2011312631	Massachusetts Institute of Technology; University of Utah Research Foundation
2011308711	Ethicon Endo-Surgery, Inc.		Carrier Corporation
2011308716	Ethicon Endo-Surgery, Inc.	2011312647	W.R. Grace & Co.-Conn
2011308775	Indiana University Research and Technology Corporation	2011312689	The Board of Trustees of the Leland Stanford Junior University
2011308814	Apple Inc.	2011312739	e2interactive, Inc. d/b/a e2Interactive, Inc.
2011308834	Smith & Nephew, Inc.	2011312790	ExxonMobil Upstream Research Company
2011308863	Dematic Accounting Services GmbH	2011312800	ExxonMobil Upstream Research Company
2011309311	Yoshino Kogyosho Co., Ltd.	2011312806	Jigsaw Technologies Inc.
2011309684	Kimberly-Clark Worldwide, Inc.	2011312831	Porifera Inc.
2011309685	Kimberly-Clark Worldwide, Inc.	2011312881	Axelar AB
2011309764	Cilag GmbH International	2011312905	Lindal France SAS
2011309771	Cilag GmbH International	2011313498	MedImmune Limited
2011309865	The Laryngeal Mask Company Limited	2011313505	Knauf AMF GmbH & Co. KG
2011309866	The Laryngeal Mask Company Limited	2011313553	Ultrasonic Systems GmbH
2011309872	Cipla Limited	2011313585	Daiichi Sankyo Company, Limited
2011309957	Halliburton Energy Services, Inc.	2011313596	Xylem IP Holdings LLC
2011310078	Consejo Superior de Investigaciones Cientificas (CSIC)	2011313647	Globaltech Corporation Pty Ltd
2011310079	Corujo Pardo, R.	2011313818	Biota Europe Ltd
2011310094	BASF SE	2011313820	Caterpillar Inc.
2011310241	Fortum Corporation; Babcock-Hitachi Kabushiki Kaisha	2011313903	Caterpillar Inc.
2011310303	Daikin Industries, Ltd.	2011313905	The Regents of the University of Michigan
2011310449	Fabio Perini S.p.A.	2011313917	3M Innovative Properties Company
2011310513	UTI Limited Partnership	2011313927	Boston Scientific Neuromodulation Corporation
2011310614	Electrolux Home Products Corporation N.V.	2011313993	Google Inc.
2011310638	Evonik Degussa GmbH	2011314068	Cooper Technologies Company
2011310643	GlaxoSmithKline Biologicals S.A.	2011314138	Galderma Laboratories Inc.
2011310644	Electrolux Home Products Corporation N.V.	2011314151	RBC Horizon, Inc.
2011310667	Electrolux Home Products Corporation N.V.	2011314160	ExxonMobil Research & Engineering Company
2011310713	Proximagen Ltd	2011314176	Closure Systems International, Inc.
2011310735	Tutech Innovation GmbH; Technische Universitat Hamburg-Harburg	2011314265	Harris Corporation
2011310740	Electrolux Home Products Corporation N.V.	2011314297	Autolvent Transip AB
2011310744	Electrolux Home Products Corporation N.V.	2011314425	Svensk Cellarmering Fabrik AB
2011310829	Vorwerk & Co. Interholding GmbH	2011314426	Samsung Electronics Co., Ltd.
2011311102	Mitsubishi Electric Corporation	2011314469	Samsung Electronics Co., Ltd.
2011311310	AstraZeneca AB	2011314521	Daewoong Pharmaceutical Co., Ltd.
2011311321	Health Protection Agency; Micropharm Limited	2011314535	Sumitomo Chemical Company, Limited
2011311434	Diagnostica Stago	2011314629	Fortum Corporation; Babcock-Hitachi Kabushiki Kaisha
2011311481	TDF	2011315008	Alk-Abello A/S
2011311531	VIB vzw; Life Sciences Research Partners vzw	2011315440	Railtech International
2011311557	Ceramoss GmbH	2011315503	Nippon Steel & Sumitomo Metal Corporation; Vallourec
2011311605	Borealis AG	2011315548	Mannesmann Oil & Gas France
2011311615	Sanofi-Aventis Deutschland GmbH	2011315569	DSM IP Assets B.V.
2011311616	Sanofi-Aventis Deutschland GmbH	2011315572	DSM IP Assets B.V.
2011311617	Sanofi-Aventis Deutschland GmbH	2011315580	Novozymes A/S
2011311628	BASF SE	2011315623	Sanofi-Aventis Deutschland GmbH
2011311656	Wobben Properties GmbH	2011315625	Sanofi-Aventis Deutschland GmbH
2011311660	Fecken-Kirfel GmbH & Co. KG	2011315629	Sanofi-Aventis Deutschland GmbH
2011311695	Motor Development International S.A.	2011315778	SIG Technology AG
2011311696	Motor Development International S.A.	2011315788	Unilever PLC
2011311706	Debiopharm S.A.; Novartis AG	2011315790	Unilever PLC
2011311805	**3University of Massachusetts	2011315791	Unilever PLC
2011311833	Sinopsys Surgical, Inc.	2011315793	Unilever PLC
2011311889	Profusa, Inc.	2011315794	Unilever PLC
2011311955	Dow AgroSciences LLC	2011316003	Novartis AG
2011311967	Dow AgroSciences LLC	2011316077	Unilever PLC
2011311970	Honda Motor Co., Ltd.	2011316078	Unilever PLC
2011311977	Teal Sales Incorporated	2011316082	Nestec S.A.
2011311992	Mallinckrodt LLC	2011316094	Unilever PLC
2011312181	Dow AgroSciences LLC	2011316111	Merz Pharma GmbH & Co. KGaA
2011312325	Brittner, L.	2011316154	Bayer CropScience NV
2011312425	Genentech, Inc.	2011316161	Linde Aktiengesellschaft
2011312456	UVcleaning Systems, Inc.	2011316366	Ng, Ying Yuk
2011312475	Chevron U.S.A. Inc.	2011316508	Alcon Lensx, Inc.
2011312490	Radius Health, Inc.	2011317021	MedImmune, LLC
2011312559	Dow AgroSciences LLC	2011317142	University of Washington Center for Commercialization
2011312567	Williams Robotics LLC	2011317182	Genentech, Inc.
2011312590	Mullins, A.	2011317191	Kraft Foods Global Brands LLC
2011312594	GlaxoSmithKline LLC	2011317237	Dr. Reddy's Laboratories, Inc.

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2011317278	Purdue Research Foundation	2011336896	Durect Corporation
2011317371	Plaxica Limited	2011336937	Kennametal Inc.
2011317469	L'Air Liquide, Societe Anonyme pour l'Etude et l'Exploitation des Procédes Georges Claude	2011337167	Valspar Sourcing, Inc.
2011317673	Novaliq GmbH	2011343208	Welltec A/S
2011317682	Scientist of Fortune S.A.; Global Bioenergies	2011343719	Miragen Therapeutics
2011317695	Wurth Elektronik Eisos GmbH & Co. KG	2011343720	Miragen Therapeutics
2011317852	Vesuvius Group S.A.	2011344191	Huyck Licensco Inc.
2011318194	Innovative Trauma Care, Inc.	2011345184	Ningbo AAA Group Electric Appliance Co., Ltd.
2011318231	White Puma Pty Limited	2011345471	Samsung Electronics Co., Ltd.
2011318232	Acoustic 3D Holdings Limited	2011349123	The University of Melbourne
2011318325	Halliburton Energy Services, Inc.	2011349446	Fate Therapautetics, Inc.
2011318436	Baxter International Inc.; Baxter Healthcare S.A.	2011351627	Electrolux Home Products Corporation N.V.
2011318437	Organovo, Inc.	2011352379	E. I. du Pont de Nemours and Company
2011318506	Motorola Solutions, Inc.	2011354703	Idev Technologies, Inc
2011318670	Seabox AS	2011355589	Alcoa of Australia Limited
2011318684	Magic Mitten Limited	2011355805	Yeti Developments B.V
2011318719	Samsung Electronics Co., Ltd.	2011361706	Valspar Sourcing, Inc.
2011319493	Kimberly-Clark Worldwide, Inc.	2011373887	PT. Karuna Sumber Jaya
2011319636	Kimberly-Clark Worldwide, Inc.	2011373900	Bio-Rad Innovations; Centre National de la Recherche Scientifique
2011319685	Universite de Strasbourg; Le Centre National de la Recherche Scientifique	2011374305	Halliburton Energy Services, Inc.
2011320005	Mentec Holdings Pty Ltd	2011374924	Halliburton Energy Services, Inc
2011320190	Yantai Shengliida Engineering Technology Co., Ltd.	2012205583	Fate Therapeutics, Inc.
2011320314	ImmunoGen, Inc.	2012207547	CVG Management Corporation
2011320630	Novozymes Biologicals, Inc.	2012209373	GlaxoSmithKline LLC
2011322495	Novo Nordisk A/S	2012212382	D & D Group Pty Ltd
2011322607	Sigma-Tau Industrie Farmaceutiche Riunite S.p.A.	2012214102	Hexima Limited
2011322727	Nestec S.A.	2012214762	Plexxikon Inc.
2011322777	Nestec S.A.	2012215332	Puratos N.V.
2011323082	Eli Lilly and Company	2012217542	Mediatek Inc.
2011323110	Freedom Meditech, Inc.	2012221024	MeadWestvaco Corporation
2011323111	Freedom Meditech, Inc.	2012222863	Nepsus Technologies Pty Ltd
2011323773	Ab Initio Technology LLC	2012223450	CVG Management Corporation
2011325190	F. Hoffmann-La Roche AG	2012228694	Amadeus S.A.S.
2011325523	Al.Pi S.r.l.	2012229062	Merrimack Pharmaceuticals, Inc.
2011325524	DeguDent GmbH; Vita Zahnfabrik H. Rauter GmbH & Co. KG; Fraunhofer-Gesellschaft zur Forderung der angewandten Forschung e.V.	2012229133	Meant-2-Move LLC
2011325871	TransBio Ltd	2012229595	Rec Equipment Limited
2011325872	ResMed Limited	2012234904	The Cyber Guardian Pty Ltd
2011325989	Endocyte, Inc.	2012234920	Ogburn, D.
2011326327	Optalert Australia Pty Ltd	2012238999	Amadeus S.A.S.
2011326871	Albireo AB	2012245080	The University of Sydney
2011326872	Albireo AB	2012245203	CVG Management Corporation
2011326873	Albireo AB	2012249360	University of Washington
2011328077	UTI Limited Partnership	2012250486	Mineral Technologies Pty Ltd
2011329164	InVue Security Products Inc.	2012250680	Bungie, Inc.
2011329376	Exact Sciences Corporation	2012251861	Amadeus S.A.S.
2011329460	Cardiac Pacemakers, Inc.	2012253203	Maritime Engineers Pty Ltd
2011329603	Andritz Inc.	2012253228	Atlantis Resources Corporation Pte Limited
2011331891	Apeptico Forschung Und Entwicklung GmbH	2012253539	CVG Management Corporation
2011331911	Murrin Murrin Operations Pty Ltd	2012254040	MeadWestvaco Corporation
2011331943	Hollister Incorporated	2012254220	Smart Hub Pte. Ltd.
2011331974	bioMerieux, Inc.	2012255275	Plexxikon Inc.
2011332655	Kurume University	2012259422	F.Hoffmann-La Roche AG; Plexxikon Inc.
2011333427	Pfizer Inc.	2012260604	Liney, M.
2011333664	Industrie De Nora S.p.A.	2012263460	Suntory Holdings Limited
2011334064	Electrolux Home Products Corporation N.V.	2012264599	Amadeus S.A.S.
2011334448	Mediatek Singapore Pte. Ltd.	2012266873	Chevron U.S.A. Inc.
2011334543	The Macfarlane Burnet Institute for Medical Research and Public Health	2012266890	AliphCom
2011334546	Creedmore Pty Ltd	2012266891	Levinson, N.; AliphCom; Drysdale, R.; Orvis, S.; Fullam, S.
2011334932	Electrolux Home Products Corporation N.V.	2012267452	Levinson, N.; Fullam, S.; Drysdale, R.; Orvis, S.; Luna, M.; Martino, R.; AliphCom
2011335047	Electrolux Home Products Corporation N.V.	2012267460	Robison, J.; Donaldson, T.; Drysdale, R.; Rahman, H.; Bogard, T.; Luna, M.; Utter II, M.; Fullam, S.; AliphCom
2011335176	Electrolux Home Products Corporation N.V.	2012267464	AliphCom
2011335184	Electrolux Home Products Corporation N.V.	2012267523	Levinson, N.; Drysdale, R.; Orvis, S.; Fullam, S.; AliphCom
2011335189	Electrolux Home Products Corporation N.V.	2012267525	Robison, J.; Bogard, T.; Drysdale, R.; Rahman, H.; Utter, M.; Luna, M.; Fullam, S.; Donaldson, T.; AliphCom
2011335192	Electrolux Home Products Corporation N.V.	2012268026	AliphCom
2011335476	Electrolux Home Products Corporation N.V.	2012268315	AliphCom; Utter II, M.
2011336346	Massachusetts Institute of Technology		
2011336472	DiaMedica Inc.		

PCT applications which have entered the National Phase - Numerical Index cont'd

- 2012268411 Levinson, N.; Drysdale, R.; Orvis, S.; Fullam, S.; AliphCom
- 2012268415 Robison, J.; Bogard, T.; Rahman, H.; Utter II, M.; Luna, M.; Donaldson, T.; Fullam, S.; Martino, R.; AliphCom; Drysdale, R.
- 2012268654 Utter II, M.; Robison, J.; Drysdale, R.; Rahman, H.; Bogard, T.; Luna, M.; Donaldson, T.; Fullam, S.; AliphCom
- 2012268694 Robison, J.; Bogard, T.; Drysdale, R.; Rahman, H.; Utter II, M.; Luna, M.; Fullam, S.; AliphCom; Donaldson, T.
- 2012268718 Chevron U.S.A. Inc.
- 2012268763 AliphCom
- 2012268764 Utter II, M.; Donaldson, T.; Drysdale, R.; Rahman, H.; Martino, R.; Bogard, T.; Luna, M.; Robison, J.; Fullam, S.; AliphCom
- 2012268863 Qiqihar Railway Rolling Stock Co., Ltd
- 2012272895 Amgen Inc.
- 2012272898 Amgen Inc.
- 2012276056 Chevron U.S.A. Inc.
- 2012276270 M2M Pty Ltd
- 2012278906 Anaeco Limited
- 2012278907 Anaeco Limited
- 2012283667 Foodchek Systems, Inc.
- 2012283715 Foodchek Systems, Inc.
- 2012283846 CVG Management Corporation
- 2012287503 Chevron U.S.A. Inc.
- 2012288949 Institut Curie; Assistance Publique - Hopitaux de Paris; Centre National De La Recherche Scientifique; Institut National De La Sante Et De La Recherche Medicale; Universite Rene Descartes
- 2012290056 Signal Pharmaceuticals, LLC
- 2012293995 Panasonic Corporation
- 2012299821 Amadeus S.A.S.
- 2012302877 Suntory Holdings Limited
- 2012307084 Anaeco Limited
- 2013201095 OncoMed Pharmaceuticals, Inc.
- 2013201348 Shell Internationale Research Maatschappij B. V.
- 2013201454 NEC Corporation
- 2013201502 Ocean Technologies Limited
- 2013201646 Hildick-Pytte, M.
- 2013201733 Anaeco Limited
- 2013201747 Anaeco Limited
- 2013201748 Anaeco Limited
- 2013201777 Anaeco Limited

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2011293093	2011291626	2011302457	2011305942	2011311889	2011291974
	2011314629	2011317191		2011323110	2011293135
		2012215332	<b><u>A47F 1 /-</u></b>	2011323111	2011293195
<b><u>A01C 15 /-</u></b>	<b><u>A01N 41 /-</u></b>	<b><u>A23L 2 /-</u></b>	2012221024	2011325872	2011293612
2011306590	2011314629		2012254040	2011326327	2011295408
		2012263460		2012267460	2011295440
<b><u>A01C 17 /-</u></b>	<b><u>A01N 43 /-</u></b>	2012302877	<b><u>A47J 31 /-</u></b>	2012267523	2011295441
2011306590	2011246792		2011322727	2012268654	2011296737
	2011293612	<b><u>A23P 1 /-</u></b>	2011345184	2012268694	2011296802
<b><u>A01C 19 /-</u></b>	2011310094	2011302457	<b><u>A47J 36 /-</u></b>		2011296887
2011306590	2011312594		2011310829	2011305699	2011297669
	2011314629	<b><u>A43B 13 /-</u></b>		2011319493	2011297888
<b><u>A01C 23 /-</u></b>	2011323082	2010360089	<b><u>A47J 37 /-</u></b>		2011298013
2012250486	2011352379	2010360091	2011293534	<b><u>A61C 17 /-</u></b>	2011299703
	2012209373	2011291428		2011306914	2011300359
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2011311955	2011291979	2011325523	2011310829	2011303597	2011301069
2011311967		<b><u>A43B 17 /-</u></b>		2011306391	2011303597
2011312559	<b><u>A01N 63 /-</u></b>	2011291428	<b><u>A47L 15 /-</u></b>	2011305543	2011306573
2011316154	2011295110	<b><u>A43B 3 /-</u></b>	2011335176	2011313927	2011306644
<b><u>A01J 25 /-</u></b>	2011295111	2011325523	<b><u>A61B 1 /-</u></b>		2011307040
2011305687	<b><u>A01P 15 /-</u></b>	<b><u>A43B 5 /-</u></b>	2011305543	<b><u>A61F 13 /-</u></b>	2011307087
	2011291979	2011291428	2011308834	2011308363	2011308775
<b><u>A01K 67 /-</u></b>	<b><u>A01P 3 /-</u></b>	<b><u>A43B 7 /-</u></b>	<b><u>A61B 10 /-</u></b>	2011308386	2011309872
2011311531	2011246792	2010360089	2011307196	2011319636	2011310078
	2011291979	2010360091			2011310713
<b><u>A01K 83 /-</u></b>	2011314629	2011298279	<b><u>A61B 17 /-</u></b>		2011311310
2010359840		<b><u>A45D 29 /-</u></b>	2011293809	2011292077	2011311531
	<b><u>A01P 7 /-</u></b>	2011308578	2011302107	2011293591	2011311706
<b><u>A01K 85 /-</u></b>	2011246792		2011304760	2011293749	2011312490
2010359840	2011295110	<b><u>A45D 31 /-</u></b>	2011308586	2011293750	2011312594
	2011295111	2011308710	2011308711	2011296361	2011312905
<b><u>A01K 97 /-</u></b>	2011323082	2011308578	2011308716	2011298963	2011313820
2012260604	<b><u>A21C 9 /-</u></b>		2011308834	2011304762	2011314151
	2011306482	<b><u>A45D 34 /-</u></b>	2011309684	2011307512	2011314535
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2011317278	2011302457	<b><u>A45F 5 /-</u></b>	2011318194		2011317237
	2011302457	2011293084	2011319493	<b><u>A61F 5 /-</u></b>	2011319685
<b><u>A01M 25 /-</u></b>	<b><u>A21D 8 /-</u></b>	<b><u>A47B 21 /-</u></b>	<b><u>A61B 18 /-</u></b>	2011331943	2011322607
2011293093	2011302457	2011293084	2011305256		2011323082
	2011315580	<b><u>A47B 23 /-</u></b>	<b><u>A61B 19 /-</u></b>	<b><u>A61F 9 /-</u></b>	2011325190
<b><u>A01M 29 /-</u></b>	<b><u>A23B 4 /-</u></b>	2011293084	2010360764	2010361364	2011326871
2010361375	2011302457	<b><u>A47B 3 /-</u></b>	<b><u>A61B 3 /-</u></b>		2011326872
	2011302457	2011293084	2011306773	2011293093	2011326873
<b><u>A01N 25 /-</u></b>	<b><u>A23D 7 /-</u></b>	<b><u>A47C 1 /-</u></b>	2011323110	2011293603	2011332655
2011295110	2012215332	2011305942	2011323111		2011333427
2011295111			2011326327	<b><u>A61H 33 /-</u></b>	2012209373
2011305934	<b><u>A23J 1 /-</u></b>		<b><u>A61B 5 /-</u></b>	2011297507	2012214762
2011312181	2011302457		2010360764	<b><u>A61J 1 /-</u></b>	2012229062
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2011291974				2011293093	2012272898
				2011293603	
					<b><u>A61K 33 /-</u></b>
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2011300359		<b><u>A61M 39 /-</u></b>	2011295408		
	<b><u>A61K 6 /-</u></b>		2011296802	<b><u>A61P 9 /-</u></b>	<b><u>B01D 53 /-</u></b>
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2010362575		2011312325	2011297888	2011307040	2011293401
2011294739	<b><u>A61K 8 /-</u></b>	<b><u>A61M 5 /-</u></b>	2011306644	2011332655	2011305388
2011305476	2011293146		2011307040	2011336472	2011306506
2011305695		2011293603	2011311531		2011316161
2011311706	<b><u>A61K 9 /-</u></b>	2011293809	2011312905	<b><u>A62C 3 /-</u></b>	
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2011315440	2011293135	2011297886	2011325190	2011310079	2011293560
2011317182	2011293202	2011305316	2012272898		
2011322495	2011293979	2011311615	<b><u>A61P 29 /-</u></b>	<b><u>A62C 99 /-</u></b>	<b><u>B01D 61 /-</u></b>
2011331891	2011294739	2011311616	2011293253	2011293093	2011305488
2011336346	2011306573	2011311617	2011295440		2011312881
2011336896	2011309872	2011315623	2011297888	<b><u>A62D 1 /-</u></b>	
2012205583	2011316003	2011315625	2011300642	2011301569	<b><u>B01D 69 /-</u></b>
2012214102	2011316082	2011315629	2011307040		2011312881
2012249360	2011316111	2011319493	2011310713	<b><u>A63B 21 /-</u></b>	
	2011317237	<b><u>A61N 1 /-</u></b>	<b><u>A61P 3 /-</u></b>	2011293563	<b><u>B01D 71 /-</u></b>
<b><u>A61K 39 /-</u></b>	2011317673	2011293575	2011296737		2011312881
2011293253	2011326872	2011312739	2011297888	<b><u>A63B 22 /-</u></b>	
2011295902	2012245080	2011313993	2011299703	2011293563	<b><u>B01F 1 /-</u></b>
2011305306		2011329460	2011312905		2011302563
2011305330	<b><u>A61L 27 /-</u></b>	<b><u>A61N 7 /-</u></b>	2011322495	<b><u>A63B 69 /-</u></b>	
2011306957	2011311557		2011326872	2011293130	<b><u>B01F 13 /-</u></b>
2011308660		2011305256	2011326873		2011304760
2011310513	<b><u>A61L 9 /-</u></b>	<b><u>A61P 1 /-</u></b>	2011332655	<b><u>A63B 71 /-</u></b>	2011304762
2011310643	2010361376		2011333427		2011304762
2011311321	2011302987	2010362575	2011336472	2011301137	<b><u>B01F 15 /-</u></b>
2011312425	2011305388	2011306391	<b><u>A61P 31 /-</u></b>	2012229133	
2011315440		2011326871			2011304760
2011320314	<b><u>A61M 1 /-</u></b>	2011326872	2011291979	<b><u>A63F 1 /-</u></b>	2011304762
2011334543	2011297886	<b><u>A61P 11 /-</u></b>	2011293253	2011303293	2011304763
2011336472	2011298963		2011307087		<b><u>B01F 3 /-</u></b>
2012229062	2011304761	2011293253	2011311706	<b><u>A63F 13 /-</u></b>	2011313585
2012288949	2011311833	<b><u>A61P 13 /-</u></b>	2011312425	2011303293	
2013201095	2011312325		2011313820	2012250680	<b><u>B01F 5 /-</u></b>
	<b><u>A61M 16 /-</u></b>	2011307040	2011331891		2011293417
<b><u>A61K 45 /-</u></b>		2011332655	2011334543	<b><u>A63F 9 /-</u></b>	2011313585
2011311706	2011294765	<b><u>A61P 17 /-</u></b>	<b><u>A61P 35 /-</u></b>	2011307385	
2011331891	2011309865				<b><u>B01F 7 /-</u></b>
	2011309866	2011293253	2011298013	<b><u>B01D 17 /-</u></b>	2011293417
<b><u>A61K 47 /-</u></b>	2011325872	2011314151	2011305476		2011304760
2011303013		2011317237	2011307040	2011293401	2011313585
2011306050	<b><u>A61M 21 /-</u></b>	<b><u>A61P 19 /-</u></b>	2011307195	2011298805	
2011307195	2011318684		2011310713	<b><u>B01D 24 /-</u></b>	<b><u>B01J 14 /-</u></b>
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2011316003	<b><u>A61M 25 /-</u></b>	2011293979	2011319685		
2011316111	2011299466	2011312490	2011328077	<b><u>B01D 33 /-</u></b>	<b><u>B01J 19 /-</u></b>
2011317237	2011305256	2011317182	2011336472	2012222863	2011305043
2011317673		<b><u>A61P 21 /-</u></b>	2012245080		
2011328077	<b><u>A61M 3 /-</u></b>		2012259422	<b><u>B01D 36 /-</u></b>	<b><u>B01J 21 /-</u></b>
2012245080	2011293809	2011293253	<b><u>A61P 37 /-</u></b>	2011308651	2011312456
	2011309866	2012205583			
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	2011293979	2011293253	<b><u>A61P 43 /-</u></b>	2011316366	
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2010360764	2011293809		2011307040		
2011293253	2011293979		2011307087		
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2011253600	2011305970	2011373887	2012268863	2011304660 2011309311	<b><u>B65G 67 /-</u></b>
<b><u>B02C 13 /-</u></b>	<b><u>B22D 41 /-</u></b>	<b><u>B27M 1 /-</u></b>	<b><u>B62D 57 /-</u></b>	<b><u>B65D 17 /-</u></b>	2011312831
2011294851	2011317852	2011373887	2011355805	2011298346	<b><u>B65H 19 /-</u></b>
<b><u>B02C 17 /-</u></b>	<b><u>B23B 5 /-</u></b>	<b><u>B27N 1 /-</u></b>	<b><u>B62K 25 /-</u></b>	<b><u>B65D 23 /-</u></b>	2011310449
2011297864	2011305572	2011293662	2010360170	2011316078	<b><u>B65H 29 /-</u></b>
<b><u>B02C 18 /-</u></b>	<b><u>B23D 51 /-</u></b>	<b><u>B28C 5 /-</u></b>	<b><u>B63B 21 /-</u></b>	<b><u>B65D 25 /-</u></b>	2011308386
2011301211	2011311660	2011320190	2011303522 2011305416 2011306738 2011306865 2012253203	2012221024	<b><u>B66C 1 /-</u></b>
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2011297864	2011311660	2011320190	2011306737	2011293603	<b><u>B82B 1 /-</u></b>
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<b><u>B05B 1 /-</u></b>	<b><u>B23K 9 /-</u></b>	2010360089 2010360091 2011325523	<b><u>B63B 9 /-</u></b>	<b><u>B65D 41 /-</u></b>	2011349123
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<b><u>B05B 5 /-</u></b>	<b><u>B25H 1 /-</u></b>	2011308578	<b><u>B63C 11 /-</u></b>	2011301815 2012221024	2011317142
2011297507	2011304790	<b><u>B29D 99 /-</u></b>	<b><u>B63G 7 /-</u></b>	<b><u>B65D 75 /-</u></b>	<b><u>B82Y 5 /-</u></b>
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2011304746 2011304762 2011304763	2011318231	2011318437	2011306719	<b><u>B65D 83 /-</u></b>	<b><u>C01B 31 /-</u></b>
<b><u>B05D 1 /-</u></b>	<b><u>B25J 19 /-</u></b>	<b><u>B42D 1 /-</u></b>	<b><u>B63G 8 /-</u></b>	2011303667 2011313498	2011349123
2011337167 2011361706	2011318231	2011306394	2012234920	<b><u>B65D 85 /-</u></b>	<b><u>C01B 33 /-</u></b>
<b><u>B07B 1 /-</u></b>	<b><u>B25J 5 /-</u></b>	<b><u>B42D 15 /-</u></b>	<b><u>B63H 21 /-</u></b>	2010361012 2011290544 2011295819 2011305388 2011322777	2011310638
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<b><u>B09B 3 /-</u></b>	<b><u>B26D 1 /-</u></b>	<b><u>B60H 1 /-</u></b>	2011293978	2011293974 2011308863 2012229595	<b><u>C02F 1 /-</u></b>
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<b><u>B21B 3 /-</u></b>	<b><u>B26D 5 /-</u></b>	2010361376	2011303837	2012307084	<b><u>C02F 101 /-</u></b>
2011305970	2011311660	<b><u>B60K 28 /-</u></b>	<b><u>B64C 39 /-</u></b>		2011355589
	<b><u>B27F 7 /-</u></b>	2011307196	2011303837		
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<b>C02F 11 /-</b>	<b>C04B 41 /-</b>	2011295408	2011313820	2011293253	2011296067
2012278906	2011304488	2011298013	2011314535	2011295902	
2012278907	2011311557	<b>C07D 231 /-</b>	2012272898	2011305306	<b>C09D 201 /-</b>
2013201777				2011308660	2011337167
<b>C02F 3 /-</b>	<b>C04B 7 /-</b>	2011297669		2011311321	
	2011294528	<b>C07D 233 /-</b>	2011297669	2011312425	<b>C09D 5 /-</b>
2011293417			2011307040	2011313596	2011304488
2011320630	<b>C05F 11 /-</b>	2011312490	2011312490	2011334543	
2011355589	2011306661	<b>C07D 235 /-</b>	2011313820	2011336472	
2012278906				2012229062	<b>C09D 7 /-</b>
2012278907	<b>C07C 211 /-</b>	2011308256	<b>C07D 471 /-</b>		2011315548
	2011306407	<b>C07D 239 /-</b>	2011296887	2011305476	2011361706
<b>C02F 5 /-</b>	2011322607		2011298013	2012205583	<b>C09J 175 /-</b>
2011310303		2011304365	2011307087	2012214102	2011293662
<b>C02F 9 /-</b>	<b>C07C 227 /-</b>	<b>C07D 263 /-</b>	2011308256	<b>C07K 7 /-</b>	
	2011300642		2011313820		<b>C09K 11 /-</b>
2011355589		2011297669	2011352379	2011317182	2011306661
2012278906	<b>C07C 229 /-</b>	2011312490	<b>C07D 487 /-</b>	<b>C08F 10 /-</b>	2011306778
	2011300642	<b>C07D 271 /-</b>	2011295440	2011311605	<b>C09K 8 /-</b>
<b>C03B 35 /-</b>	2011306050		2011297888		2010359821
2011301790		2011297669	2011310713	<b>C08F 2 /-</b>	2011294853
<b>C03C 10 /-</b>	<b>C07C 243 /-</b>	<b>C07D 277 /-</b>	<b>C07D 489 /-</b>	2011305043	2011294854
	2011291979		2011306644	<b>C08F 287 /-</b>	2011309957
2011325524		2011297669	<b>C07D 491 /-</b>	<b>C08F 297 /-</b>	<b>C10B 1 /-</b>
<b>C03C 17 /-</b>	<b>C07C 251 /-</b>	2011307040	2011295441	2011305043	2011311977
	2011322607	<b>C07D 285 /-</b>	<b>C07D 493 /-</b>	<b>C08F 4 /-</b>	<b>C10G 71 /-</b>
2011298373		2011297669	2011299703	2011311605	2011314176
<b>C03C 3 /-</b>	<b>C07C 263 /-</b>	<b>C07D 307 /-</b>	<b>C07D 495 /-</b>	<b>C08F 4 /-</b>	<b>C10J 3 /-</b>
	2011293662		2011319685	2011305043	2011306923
2011325524		2011307040	<b>C07D 519 /-</b>	<b>C08G 18 /-</b>	<b>C10L 3 /-</b>
<b>C04B 111 /-</b>	<b>C07C 265 /-</b>	<b>C07D 311 /-</b>	2011295440	2011304690	2011293018
	2011293662		2011297888	<b>C08G 59 /-</b>	2011311977
2011294528		2011310078	<b>C07H 15 /-</b>	2011295955	2011334546
<b>C04B 14 /-</b>	<b>C07C 273 /-</b>	<b>C07D 313 /-</b>	2011319685	2011296067	<b>C10L 5 /-</b>
	2011306407			<b>C08G 77 /-</b>	2011311977
2011294528		2011319685	<b>C07H 17 /-</b>	2011310638	2011334546
2011305344	<b>C07C 317 /-</b>	<b>C07D 401 /-</b>	2011306778	<b>C08J 5 /-</b>	<b>C10L 9 /-</b>
	2011303013	2011303597	<b>C07K 1 /-</b>	2011304537	<b>C10M 169 /-</b>
<b>C04B 18 /-</b>	<b>C07C 51 /-</b>	2011308256		2011304539	2011315548
	2011317371	2011333427	<b>C07K 14 /-</b>	2011304690	2011315788
2011294528		2012272898		<b>C08K 9 /-</b>	2011315790
<b>C04B 22 /-</b>	<b>C07C 59 /-</b>	<b>C07D 403 /-</b>	2011308042	2011298353	
	2011317371		2011317021		<b>C10M 175 /-</b>
2011294528		2011303597	<b>C07K 14 /-</b>	<b>C08L 23 /-</b>	2011334546
<b>C04B 24 /-</b>	<b>C07D 207 /-</b>	2011313820		2011311605	<b>C11D 11 /-</b>
	2011310094	2011333427	2011297946		2011316094
2011294528	2011312490	<b>C07D 405 /-</b>	2011305476	<b>C09D 127 /-</b>	<b>C11D 17 /-</b>
<b>C04B 26 /-</b>			2011306854	2011337167	2011315788
	2011310094	2011310078	2011306957		2011315790
2011304488	2011312490	2012272898	2011311321		
2011310644	<b>C07D 211 /-</b>	<b>C07D 409 /-</b>	2011315569		
	2011322607		2011315572		
<b>C04B 28 /-</b>	<b>C07D 213 /-</b>	2012272898	2011334543		
	2011303597	2012272898	2012205583		
2011294528			2012214102		
2011304488					
2011305344					



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2011315791	2011302722	<b>C21D 8 /-</b>	2011335476	<b>E05B 47 /-</b>	<b>E21B 7 /-</b>
2011315793	2011306957		2011351627		
2011315794		2011336937		2011293100	2011374305
2011316077	<b>C12N 9 /-</b>		<b>D21F 1 /-</b>		2013201502
2011316078		<b>C22B 23 /-</b>		<b>E05B 65 /-</b>	
2011316094	2011293253		2011344191		<b>F01B 11 /-</b>
	2011315569	2011331911		2011293100	2011304761
<b>C11D 3 /-</b>	2011315572		<b>E01B 11 /-</b>	<b>E05D 11 /-</b>	
	2011315580	<b>C22B 3 /-</b>	2011315503		<b>F01B 17 /-</b>
2011303840	2011317682	2011331911		2012212382	
2011315788			<b>E01B 29 /-</b>	<b>E05D 7 /-</b>	2011304761
2011315790	<b>C12P 1 /-</b>	<b>C22C 14 /-</b>	2011315503		2011311695
2011315791				2012212382	2011311696
2011315793	2011302092	2011302567	<b>E01F 8 /-</b>		<b>F01D 13 /-</b>
2011315794		<b>C22C 38 /-</b>		<b>E05F 1 /-</b>	
2011316094	<b>C12P 19 /-</b>		2011298156		2011311696
<b>C12G 3 /-</b>	2011298719	2011336937		2012212382	
	2011329376		<b>E02B 17 /-</b>		<b>F01D 15 /-</b>
2012302877	2011329603	<b>C22F 1 /-</b>		<b>E21B 10 /-</b>	
			2012253228		2011293102
<b>C12M 1 /-</b>	<b>C12P 21 /-</b>	2011302567		2011304382	<b>F01D 23 /-</b>
		2011305970	<b>E02B 9 /-</b>	2011304461	
2011275591	2011293253			2011305044	2011308043
2011329603	2011308042	<b>C23C 18 /-</b>	2012253228	2011307434	
	2011312425			2011308655	<b>F01D 25 /-</b>
<b>C12N 1 /-</b>	<b>C12P 5 /-</b>	2011310638	<b>E02D 29 /-</b>		
				<b>E21B 17 /-</b>	2011293102
2011293253	2011302092	<b>C23C 22 /-</b>	2011307995		
2011296791	2011317682			2011271660	<b>F01K 15 /-</b>
2011303013		2011311628	<b>E02F 3 /-</b>	2011343208	
2011306661	<b>C12P 7 /-</b>	<b>C25B 11 /-</b>			2011293102
2011312425			2011312602	<b>E21B 21 /-</b>	
2011315569	2011296791	2011333664	2011312608		<b>F01K 27 /-</b>
2011315572	2011315569		<b>E02F 9 /-</b>	2011293751	
2012283667	2011315572	<b>C40B 30 /-</b>		2011312475	2011293102
2012283715			2011312602	2011312590	
<b>C12N 15 /-</b>	<b>C12Q 1 /-</b>	2011293253	2011312608	2011318325	<b>F01K 3 /-</b>
			2011312608		
2011290797	2011275591	<b>D01F 9 /-</b>	2011313903	<b>E21B 33 /-</b>	2011293102
2011293195	2011294936		2011313905		
2011293253	2011294938	2011304512	2011355805	2011293743	<b>F02B 21 /-</b>
2011296245	2011298206			2011312590	
2011296791	2011298719	<b>D03D 27 /-</b>	<b>E03C 1 /-</b>	2011343208	2011311696
2011297946	2011306778				
2011305476	2011307061	2011306032	2011293077	<b>E21B 34 /-</b>	<b>F02D 29 /-</b>
2011306854	2011309764	2011306038			
2011307061	2011309771		<b>E03F 5 /-</b>	2011293751	2011312608
2011308660	2011311955	<b>D04H 1 /-</b>		2011318325	
2011312425	2011311967		2011293077	<b>E21B 36 /-</b>	<b>F02G 1 /-</b>
2011312559	2011312559	2011316366			
2011316154	2011325871		<b>E04B 1 /-</b>	2010359821	2011311695
2012205583	2011329376	<b>D06F 33 /-</b>		2011314297	<b>F02M 31 /-</b>
2012214102	2011343719		2010334410		
	2011343720	2011310667	2011298156	<b>E21B 43 /-</b>	2011311696
<b>C12N 3 /-</b>	2011349446	2011310744			
	2012283667	<b>D06F 37 /-</b>	<b>E04B 2 /-</b>	2010359821	<b>F02M 37 /-</b>
2011298206	2012283715			2011293751	
	2012290056	2011310644	2010334410	2011294853	2011308651
<b>C12N 5 /-</b>			2010360294	2011305792	
	<b>C12R 1 /-</b>	<b>D06F 39 /-</b>	<b>E04B 9 /-</b>	2011314297	<b>F03B 13 /-</b>
2011293253				2011343208	
2011295954	2011302135	2011310614	2011313553		2011308043
2011303013		2011334064	<b>E04C 5 /-</b>	<b>E21B 44 /-</b>	2012253228
2011305330	<b>C21D 1 /-</b>	2011335176			
2011312425			2011314426	2011310735	<b>F03B 17 /-</b>
2011316154	2011305970	<b>D06F 58 /-</b>			
2011325871			<b>E04G 17 /-</b>	<b>E21B 47 /-</b>	2011308043
2011349446	<b>C21D 7 /-</b>	2011334932			
<b>C12N 7 /-</b>		2011335047	2010360294	2011313818	<b>F03D 11 /-</b>
	2011305970	2011335184		2011374305	
2011295111		2011335189			2011314425
		2011335192			

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<b><u>F03D 5 /-</u></b>	<b><u>F23C 6 /-</u></b>	2011306548	<b><u>G01B 9 /-</u></b>	<b><u>G01S 15 /-</u></b>	<b><u>G05B 23 /-</u></b>
2011308043	2011315008	<b><u>F25D 11 /-</u></b>	2011316508	2011305212	2011306526
<b><u>F03G 1 /-</u></b>	<b><u>F23C 9 /-</u></b>	2011306548	<b><u>G01C 21 /-</u></b>	<b><u>G01V 1 /-</u></b>	<b><u>G05D 1 /-</u></b>
2011266711	2011310241 2011315008	<b><u>F25D 29 /-</u></b>	2012234920	2011305945 2011312806 2011374924 2012234920 2012266873 2012268718 2012287503	2011305691 2011311970
<b><u>F04D 13 /-</u></b>	<b><u>F23D 14 /-</u></b>	2011306547 2011306548	<b><u>G01J 3 /-</u></b>		<b><u>G05G 5 /-</u></b>
2011293417	2011307250	<b><u>F25D 3 /-</u></b>	2011316508		2011293225
<b><u>F15D 1 /-</u></b>	<b><u>F23J 15 /-</u></b>	2011317469	<b><u>G01M 1 /-</u></b>		<b><u>G06F 1 /-</u></b>
2011313647	2011310241	<b><u>F26B 5 /-</u></b>	2011305283	<b><u>G01V 3 /-</u></b>	2011310667 2011310740 2011310744
<b><u>F16B 21 /-</u></b>	<b><u>F23L 7 /-</u></b>	2011318436	<b><u>G01N 15 /-</u></b>	2011305748	
2011294910	2011310241 2011315008	<b><u>F27B 7 /-</u></b>	2011318670	<b><u>G01V 9 /-</u></b>	<b><u>G06F 11 /-</u></b>
<b><u>F16B 33 /-</u></b>	<b><u>F24D 11 /-</u></b>	2011311977	<b><u>G01N 21 /-</u></b>	2012276056	2011302526
2011294910	<b><u>F24D 15 /-</u></b>	<b><u>F28D 15 /-</u></b>	2011306778 2011331974	<b><u>G02B 1 /-</u></b>	<b><u>G06F 15 /-</u></b>
<b><u>F16B 5 /-</u></b>	2011305053	2011304394	<b><u>G01N 27 /-</u></b>	2011293749 2011298373	2012234920 2012276270
2010360294	<b><u>F24D 15 /-</u></b>	<b><u>F28D 3 /-</u></b>	2011275591 2011293534 2011294938 2011307061 2011309764 2011309771	<b><u>G02B 26 /-</u></b>	<b><u>G06F 17 /-</u></b>
<b><u>F16B 7 /-</u></b>	2011305053	2012250486		2011293750 2011316508	2011305109 2011307444 2011323773 2012276056
2011294910	<b><u>F24D 5 /-</u></b>	<b><u>F28F 25 /-</u></b>		<b><u>G02B 27 /-</u></b>	
<b><u>F16F 7 /-</u></b>	2011305053	2012250486	<b><u>G01N 30 /-</u></b>	2011305920	<b><u>G06F 19 /-</u></b>
2012223450	<b><u>F24F 13 /-</u></b>	<b><u>F28F 9 /-</u></b>	2011307356	<b><u>G02B 3 /-</u></b>	2011305018 2011308042 2011313993 2012266873 2012266890 2012268718 2012276056 2012287503
<b><u>F16G 11 /-</u></b>	2011311102	2012250486	<b><u>G01N 33 /-</u></b>	2011293749 2011293750	
2011303522	<b><u>F24F 3 /-</u></b>	<b><u>F28G 7 /-</u></b>	2011275591 2011293217 2011293253 2011294938 2011305018 2011305330 2011305786 2011307061 2011307356 2011309764 2011309771 2011310513 2011311434 2011325871 2011325989 2011334543 2011373900	<b><u>G02B 5 /-</u></b>	
<b><u>F16H 1 /-</u></b>	2011305388	2011306923		2011306722	
2011314425	<b><u>F24F 6 /-</u></b>	<b><u>F41H 5 /-</u></b>		<b><u>G02B 6 /-</u></b>	<b><u>G06F 21 /-</u></b>
<b><u>F16H 57 /-</u></b>	2010361376 2011297507	2011305970 2011311557		2011306722	2011296303 2011305569
2011314425	<b><u>F24H 1 /-</u></b>	<b><u>F42B 12 /-</u></b>		<b><u>G02C 13 /-</u></b>	<b><u>G06F 3 /-</u></b>
<b><u>F16J 15 /-</u></b>	2011310303	2011293093		2011306773	2011305074 2011308814 2012267452 2012268415
2011320190	<b><u>F24H 4 /-</u></b>	<b><u>F42B 3 /-</u></b>		<b><u>G02C 7 /-</u></b>	
<b><u>F16K 15 /-</u></b>	2011305053	2010359793		2011293749 2011293750 2011306773	
2011293077	<b><u>F24J 2 /-</u></b>	<b><u>F42B 33 /-</u></b>	<b><u>G01N 35 /-</u></b>	<b><u>G02F 1 /-</u></b>	<b><u>G06F 7 /-</u></b>
<b><u>F16K 3 /-</u></b>	2011305357 2011311695	2011293093	2011318437	2011301483 2011305920 2011312631	2011312800
2011331943	<b><u>F25B 30 /-</u></b>	<b><u>F42B 4 /-</u></b>	<b><u>G01P 13 /-</u></b>		<b><u>G06F 9 /-</u></b>
<b><u>F16L 1 /-</u></b>	2011305053	2011293093	2011312831	<b><u>G03B 13 /-</u></b>	2011323773
2011305748	<b><u>F25B 41 /-</u></b>	<b><u>F42B 7 /-</u></b>		2011296584	<b><u>G06K 9 /-</u></b>
<b><u>F16L 53 /-</u></b>	2011314160	2011301907	<b><u>G01P 15 /-</u></b>	<b><u>G05B 19 /-</u></b>	2011318719
2011305792	<b><u>F25C 1 /-</u></b>	<b><u>F42D 3 /-</u></b>	2011312831		<b><u>G06Q 10 /-</u></b>
<b><u>F21V 9 /-</u></b>	2011306547 2011306548	2010359793	<b><u>G01S 13 /-</u></b>	2011313903 2011313905	2012228694 2012238999 2012251861
2011312631	<b><u>F25C 5 /-</u></b>	<b><u>F42D 5 /-</u></b>	2011311805		
<b><u>F22B 1 /-</u></b>	2011306547	2011306719			
2011310241					

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2012264599	<b><u>G21C 1/-</u></b>	2011311481		<b><u>H05K 5/-</u></b>
2012268315			<b><u>H04N 13/-</u></b>	
2013201646	2011295956	<b><u>H01S 3/-</u></b>	2011293130	2012266891
<b><u>G06Q 20/-</u></b>	<b><u>G21G 1/-</u></b>	2011301483	2011314521	2012268411
2011312790	2011311992	<b><u>H01S 5/-</u></b>	<b><u>H04N 5/-</u></b>	<b><u>H05K 7/-</u></b>
<b><u>G06Q 30/-</u></b>	<b><u>H01B 7/-</u></b>	2011301483	2011293130	2011301968
2011308702	2010361698	<b><u>H02G 3/-</u></b>	2012293995	2011305868
2011314068	<b><u>H01F 17/-</u></b>	2011303943	<b><u>H04N 7/-</u></b>	<b><u>H05K 9/-</u></b>
2011345471	2011317695	<b><u>H02H 3/-</u></b>	2011250398	2011317695
2012299821	<b><u>H01F 27/-</u></b>	2011291419	2011308202	
<b><u>G06Q 50/-</u></b>	2010361382	<b><u>H02J 7/-</u></b>	2011308203	
2011305109	2011317695	2011305427	2011308204	
2011307444	<b><u>H01F 6/-</u></b>	<b><u>H02J 9/-</u></b>	2011318506	
2011308702	2011304394	2011310667	2011334448	
2012228694	<b><u>H01G 9/-</u></b>	2011310740	2012217542	
2012238999	2011314138	2011310744	<b><u>H04N 9/-</u></b>	
2012251861	<b><u>H01H 83/-</u></b>	<b><u>H02K 53/-</u></b>	2011306393	
<b><u>G06T 1/-</u></b>	2011291419	2011266711	<b><u>H04Q 9/-</u></b>	
2011293130	<b><u>H01L 21/-</u></b>	<b><u>H02K 55/-</u></b>	2011306590	
<b><u>G06T 7/-</u></b>	2012267464	2011304394	2012234920	
2011293130	<b><u>H01L 27/-</u></b>	<b><u>H02N 6/-</u></b>	<b><u>H04R 1/-</u></b>	
2011318719	2011306393	2011308082	2011313927	
<b><u>G08B 1/-</u></b>	<b><u>H01L 31/-</u></b>	<b><u>H02P 27/-</u></b>	<b><u>H04R 19/-</u></b>	
2012268763	2010360267	2011304309	2011318232	
<b><u>G08B 13/-</u></b>	2011291825	<b><u>H02P 29/-</u></b>	<b><u>H04W 12/-</u></b>	
2011329164	2011308082	2011304309	2011299647	
<b><u>G08B 21/-</u></b>	2011308083	<b><u>H04B 1/-</u></b>	2011305477	
2011329164	<b><u>H01L 33/-</u></b>	2011293130	2012234904	
<b><u>G08B 3/-</u></b>	2010360267	2011314469	<b><u>H04W 4/-</u></b>	
2010359791	<b><u>H01L 51/-</u></b>	<b><u>H04B 15/-</u></b>	2011307447	
<b><u>G09F 19/-</u></b>	2011313917	2011317695	2013201454	
2012250680	<b><u>H01M 10/-</u></b>	<b><u>H04B 7/-</u></b>	<b><u>H04W 48/-</u></b>	
<b><u>G09G 3/-</u></b>	2011305427	2011299647	2011307523	
2011305920	<b><u>H01M 8/-</u></b>	2011314469	<b><u>H04W 76/-</u></b>	
<b><u>G10K 11/-</u></b>	2010361352	<b><u>H04L 12/-</u></b>	2011314469	
2011298156	<b><u>H01Q 1/-</u></b>	2011300438	<b><u>H04W 8/-</u></b>	
2011318232	2011311481	2011306508	2011307523	
<b><u>G10L 19/-</u></b>	<b><u>H01Q 7/-</u></b>	<b><u>H04L 9/-</u></b>	<b><u>H04W 84/-</u></b>	
2011295367	2011305792	2011299647	2011299647	
<b><u>G11B 27/-</u></b>	2011311481	2011305569	2011307523	
2012293995	<b><u>H01Q 9/-</u></b>	2012234904	<b><u>H05B 3/-</u></b>	
<b><u>G11B 7/-</u></b>	2011305792	<b><u>H04M 1/-</u></b>	2011297886	
2012268764	2011305792	2012254220	<b><u>H05B 6/-</u></b>	

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<b>2007277202</b>	Hercules Incorporated	<b>2010276153</b>	TASER International, Inc.
<b>2007280829</b>	Technikum Corporation	<b>2010284553</b>	MICROSEISMIC, INC.
<b>2007290277</b>	GENENTECH, INC.	<b>2010308318</b>	Troy Group, Inc.
<b>2007300195</b>	New York Society for the Ruptured and Crippled Main-	<b>2010319527</b>	Boston Scientific Neuromodulation Corporation
	taining the Hospital for Special Surgery	<b>2010325269</b>	APSTEC Systems Ltd
<b>2007306224</b>	SAINT-GOBAIN ISOVER	<b>2010328581</b>	UOP LLC
<b>2007306225</b>	SAINT-GOBAIN ISOVER	<b>2010329373</b>	Livedo Corporation
<b>2007309522</b>	Biosensors International Group, Ltd.	<b>2011201520</b>	InterMune, Inc.
<b>2007314341</b>	Merck Sharp & Dohme Corp.	<b>2011203143</b>	Chevron Phillips Chemical Company LP
<b>2007321677</b>	Vertex Pharmaceuticals (Canada) Incorporated	<b>2011204774</b>	Saskatchewan Wheat Pool
<b>2007325092</b>	Endece, LLC	<b>2011213776</b>	Cardiokinetix, Inc
<b>2007329024</b>	Akzo Nobel N.V.	<b>2011253815</b>	MasterCard International, Inc.
<b>2007354644</b>	Larivain, O.; Larivain, B.; Larivain, A.	<b>2011258191</b>	Google Inc.
<b>2008208577</b>	Advanced Imaging Technologies (Proprietary) Limited	<b>2011265410</b>	LG Electronics Inc.
<b>2008208613</b>	University of Queensland; Eden Innovations Ltd.	<b>2012200213</b>	Bally Gaming, Inc.
<b>2008216684</b>	SAUDI ARABIAN OIL COMPANY	<b>2012200267</b>	Straumann Holding AG
<b>2008217237</b>	Cognis IP Management GmbH	<b>2012202611</b>	Bucknell, J.
<b>2008219423</b>	Intralot S.A	<b>2012203003</b>	Giesecke & Devrient GmbH
<b>2008227105</b>	PHOTONIC SYSTEMS, INC.	<b>2012216377</b>	Orion Corporation
<b>2008247672</b>	Panmira Pharmaceuticals, LLC	<b>2012238330</b>	iX Biopharma Pte Ltd
<b>2008251584</b>	Eli Lilly and Company	<b>2013200513</b>	Google Inc.
<b>2008252598</b>	VERNACARE LIMITED	<b>2013200870</b>	Nevro Corporation
<b>2008261699</b>	Becton, Dickinson and Company		
<b>2008262540</b>	United Video Properties, Inc.		
<b>2008271626</b>	Sanofi-Aventis		
<b>2008285169</b>	Kimberly-Clark Worldwide, Inc.		
<b>2008291893</b>	BAE SYSTEMS plc		
<b>2008291980</b>	Britannia Engineering (Isle of Man) Limited		
<b>2008296361</b>	Compugen, Ltd.		
<b>2008303907</b>	ROSEN Swiss AG		
<b>2008316752</b>	ADC Telecommunications, Inc.		
<b>2008319739</b>	Unicharm Corporation		
<b>2008322759</b>	PELLENC (Societe Anonyme)		
<b>2008325256</b>	WMS Gaming Inc.		
<b>2008326879</b>	Jury, B.		
<b>2008329978</b>	Ethicon Endo-Surgery, Inc		
<b>2008333165</b>	Tibotec Pharmaceuticals		
<b>2008333880</b>	OL2, Inc.		
<b>2008334362</b>	Ecolab Inc.		
<b>2008343599</b>	ELC Management LLC		
<b>2008357225</b>	BEIJING 3-D SPINAL ORTHOPEDICS S&T CO.LTD		
<b>2009201903</b>	Honda Motor Co., Ltd.		
<b>2009217982</b>	Takeda Pharmaceutical Company Limited		
<b>2009225669</b>	Qualcomm Incorporated		
<b>2009234140</b>	Janssen Pharmaceutica NV		
<b>2009237050</b>	Eisai R & D Management Co., Ltd.		
<b>2009244462</b>	Cook Medical Technologies LLC		
<b>2009251137</b>	Canon Kabushiki Kaisha		
<b>2009265395</b>	CRISP SENSATION HOLDING SA		
<b>2009274015</b>	Massachusetts Institute of Technology		

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<b><u>A01D 34 /-</u></b>	<b><u>A47L 9 /-</u></b>	2007290277 2007321677	<b><u>A61P 29 /-</u></b>	<b><u>B02C 23 /-</u></b>	<b><u>C07D 333 /-</u></b>
2009201903	2011265410		2007270951 2010256246	2008252598	2007321677 2008271626
<b><u>A01D 43 /-</u></b>	<b><u>A61B 17 /-</u></b>	<b><u>A61K 39 /-</u></b>	<b><u>A61P 3 /-</u></b>	<b><u>B22F 1 /-</u></b>	<b><u>C07D 401 /-</u></b>
2009201903	2007201157 2007216621 2008329978	2006304895 2007244826 2008296361	2007250213 2010256246	2009337569	2008251584 2010256246
<b><u>A01H 1 /-</u></b>	2010241801 2011213776	<b><u>A61K 49 /-</u></b>	<b><u>A61P 31 /-</u></b>	<b><u>B23K 23 /-</u></b>	<b><u>C07D 403 /-</u></b>
2011204774		2006314773	2007321677 2008333165	2008326879	2008251584
<b><u>A01H 4 /-</u></b>	<b><u>A61B 5 /-</u></b>	<b><u>A61K 8 /-</u></b>	<b><u>A61P 35 /-</u></b>	<b><u>B25B 29 /-</u></b>	<b><u>C07D 405 /-</u></b>
2011204774	2007237345	2008343599	2007314341 2007325092 2009217982 2010256246	2012202611	2008251584
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2011204774	2007221876	2011201520 2012216377 2012238330	2007270951 2010256246	2008316752	2007321677
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2009323841	2012200267	2009323841	2007270951 2010256246	2008208577	2007250213 2008251584
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2007329024 2008217237	2012200267	2007309522	2007290277 2009237050 2010256246	2008208613 2010328581	2007314341 2008251584 2008333165
<b><u>A01N 31 /-</u></b>	<b><u>A61F 13 /-</u></b>	<b><u>A61M 25 /-</u></b>	<b><u>A61P 9 /-</u></b>	<b><u>C01B 31 /-</u></b>	<b><u>C07D 471 /-</u></b>
2007208240	2008285169 2010329373	2009244462	2007290277 2009237050 2010256246	2010328581	2007314341 2008271626 2009217982
<b><u>A01N 37 /-</u></b>	<b><u>A61F 2 /-</u></b>	<b><u>A61M 5 /-</u></b>	<b><u>A61Q 19 /-</u></b>	<b><u>C07C 2 /-</u></b>	<b><u>C07D 498 /-</u></b>
2008217237	2007300195 2007309522	2008261699 2009244462	2008343599	2011203143	2009217982 2009234140
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2007329024	2008357225	2010319527 2013200870	2007235032 2008219423 2012200213	2008247672	2009217982 2009237050
<b><u>A01N 43 /-</u></b>	<b><u>A61H 1 /-</u></b>	<b><u>A61P 1 /-</u></b>	<b><u>A63F 9 /-</u></b>	<b><u>C07D 213 /-</u></b>	<b><u>C07D 519 /-</u></b>
2007329024	2008357225	2009237050	2007235032 2012200213	2008271626	2009217982 2009237050
<b><u>A01P 13 /-</u></b>	<b><u>A61K 31 /-</u></b>	<b><u>A61P 11 /-</u></b>	<b><u>B01D 53 /-</u></b>	<b><u>C07D 215 /-</u></b>	<b><u>C07F 7 /-</u></b>
2007329024	2007208240 2007242418 2007250213 2007257523 2007270951 2007314341 2007321677 2007325092 2008251584 2008333165 2009217982 2009234140 2009237050 2010256246 2011201520 2012216377	2007242418 2007270951 2010256246	2010328581	2008271626 2010256246	2007321677
<b><u>A23L 1 /-</u></b>		<b><u>A61P 17 /-</u></b>	<b><u>B01D 57 /-</u></b>	<b><u>C07D 231 /-</u></b>	<b><u>C07H 21 /-</u></b>
2009265395		2007270951	2009274015	2008271626	2011204774
<b><u>A23P 1 /-</u></b>		<b><u>A61P 23 /-</u></b>	<b><u>B01J 23 /-</u></b>	<b><u>C07D 239 /-</u></b>	<b><u>C07J 1 /-</u></b>
2009265395		2012238330	2008208613	2008271626 2010256246	2007325092
<b><u>A47J 37 /-</u></b>		<b><u>A61P 25 /-</u></b>	<b><u>B02C 18 /-</u></b>	<b><u>C07D 263 /-</u></b>	<b><u>C07K 14 /-</u></b>
2010203030		2007244826 2008251584 2009237050 2010256246	2008252598	2007208240 2007250213	2006304895 2011204774
<b><u>A47K 10 /-</u></b>		<b><u>A61P 27 /-</u></b>	<b><u>B02C 19 /-</u></b>	<b><u>C07D 277 /-</u></b>	<b><u>C08B 1 /-</u></b>
2008319739		2007257523	2007314341 2008333165	2006332111	2006304895 2011204774
<b><u>A47K 7 /-</u></b>	<b><u>A61K 36 /-</u></b>			<b><u>C08G 14 /-</u></b>	
2008319739	2007257523			2007306224	
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2011265410	2007244826				

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2007306225	<u>C12Q 1 /-</u>	<u>F16L 55 /-</u>	<u>G02F 1 /-</u>	<u>H01M 2 /-</u>
<u>C08J 3 /-</u>	2006341730	2008303907	2008227105	2008322759
2006332111	<u>D01F 2 /-</u>	<u>F16L 9 /-</u>	<u>G03G 13 /-</u>	<u>H01Q 1 /-</u>
2010203966	2006332111	2008291980	2010308318	2010319527
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2010258818	2010249169	2009296551	2011258191	2008227105
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2010203966	<u>D06F 35 /-</u>	<u>F23L 7 /-</u>	<u>G06F 17 /-</u>	<u>H01R 11 /-</u>
<u>C08L 23 /-</u>	2010249169	2009296551	2007235032	2007237345
2010203966	<u>D06F 37 /-</u>	<u>F24F 11 /-</u>	2012200213	<u>H01R 4 /-</u>
2010258818	2010249169	2009296551	<u>G06F 19 /-</u>	2007237345
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2010203966	2007277202	2010253331	2012200213	2010202730
<u>C08L 31 /-</u>	<u>D21H 21 /-</u>	<u>F41B 15 /-</u>	<u>G06F 3 /-</u>	<u>H04N 1 /-</u>
2010203966	2007277202	2010238051	2009251137	2009251137
<u>C08L 61 /-</u>	<u>E05B 15 /-</u>	<u>F41B 7 /-</u>	<u>G06F 7 /-</u>	<u>H04N 7 /-</u>
2007306224	2007252294	2010276153	2008216684	2008262540
2007306225	<u>E05B 41 /-</u>	<u>G01C 9 /-</u>	<u>G06Q 10 /-</u>	2008333880
<u>C08L 71 /-</u>	2007252294	2010276153	2013200513	2010202730
2007277202	<u>E05B 63 /-</u>	<u>G01G 17 /-</u>	<u>G06Q 20 /-</u>	<u>H04S 3 /-</u>
<u>C09J 161 /-</u>	2007252294	2008334362	2011253815	2009281367
2007306224	<u>E05B 9 /-</u>	<u>G01G 23 /-</u>	<u>G06Q 30 /-</u>	<u>H04W 24 /-</u>
2007306225	<u>F01K 23 /-</u>	<u>G01G 23 /-</u>	2011253815	2009225669
<u>C09K 11 /-</u>	2007252294	<u>G01L 1 /-</u>	<u>G06T 3 /-</u>	
2006314773	<u>F01K 25 /-</u>	<u>G01N 22 /-</u>	2009251137	
<u>C10L 3 /-</u>	2007280829	2010325269	<u>G06T 7 /-</u>	
2008208613	<u>F01K 3 /-</u>	2008334362	2010325269	
<u>C11D 1 /-</u>	2007280829	2008334362	<u>G06T 9 /-</u>	
2007277202	<u>F03B 13 /-</u>	2010325269	2010202730	
<u>C12N 1 /-</u>	2009296551	<u>G01N 27 /-</u>	<u>G07D 7 /-</u>	
2006238906	<u>F16B 27 /-</u>	2008208577	2012203003	
<u>C12N 15 /-</u>	2007354644	<u>G01S 13 /-</u>	<u>G07F 17 /-</u>	
2006304895	2012202611	2008291893	2007235032	
2011204774	<u>F16B 43 /-</u>	<u>G01S 7 /-</u>	2008325256	
<u>C12N 5 /-</u>	2012202611	<u>G01V 1 /-</u>	<u>G10H 1 /-</u>	
2007325092	<u>F16L 11 /-</u>	2010284553	2009281367	
2009323841	2009309418	<u>G02B 6 /-</u>	<u>G10K 11 /-</u>	
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2006304895				
<u>C12N 9 /-</u>				
2011204774				



**Certified Innovation Patents****Name Index**

(This list may contain multiple listings of a patent where there are multiple patentees for that patent.)

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(71) Securency International Pty Ltd  
(11) AU-B-2012101505  
(21) 2012101505 (22) 04.10.2012  
(54) Security element including a reflective surface  
(51) Int. Cl.  
**B32B 3/28** ( 2006.01 )  
(45) 11.04.2013  
(72) Hobson, Peter Allen; Lawrence, Christopher Robert; O'Keefe, Eoin Seiorse; Perry, Christopher James  
(74) Watermark Patent and Trade Marks Attorneys

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(71) Sharp, S.  
(11) AU-B-2013100098  
(21) 2013100098 (22) 01.02.2013  
(54) Rack  
(51) Int. Cl.  
**B60R 9/04** ( 2006.01 )  
**B60R 9/00** ( 2006.01 )  
(31) 2012900365 (32) 01.02.12 (33) AU  
(45) 11.04.2013  
(72) Sharp, Steven Conrad  
(74) Wrays

**Numerical Index**

**2012101505** Securency International Pty Ltd  
**2013100098** Sharp, S.

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**Patents Granted**

**Standard Patents**

2004230326 2006279835 2006330880 2007306342  
 2007320143 2008200414 2008212594 2008234598  
 2008286651 2008295436 2008309752 2010201757  
 2011221358 2012244226

**Assignments Registered**

2004268577 Triskate Technology, LLC The patent has been assigned to **Cardiff Sport Technologies, LLC**

2007328917 Pierre Fabre Dermo-Cosmetique The patent has been assigned to **Merz Pharma GmbH & Co. KGaA**

2008243720 Cury, Yara; Biosintetica Farmaceutica Ltda; Fundacao de Amparo a Pesquisa do Estado de Sao Paulo - FAPESP The patent has been assigned to **Cury, Yara; Fundacao de Amparo a Pesquisa do Estado de Sao Paulo - FAPESP; Biolab Sanus Farmaceutica Ltda.**

2008266948 Amgen Inc. The patent has been assigned to **Kirin-Amgen, Inc.**

**Corrigenda**

In Vol 22 , No 43 , Page(s) 5076 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Grunenthal GmbH, Application No. 2007247480, under INID (54) correct the title to read Pharmaceutical combination comprising 3- (3-dimethylamino-1-ethyl-2-methyl-propyl) -phenol and an NSAID

In Vol 23 , No 16 , Page(s) 7861 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Regeneron Pharmaceuticals, Inc., Application No. 2007314522, under INID (54) correct the title to read High affinity human antibodies to human IL-4 receptor

In Vol 24 , No 35 , Page(s) 4074 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Neurosave, Inc., Application No. 2009206271, under INID (54) correct the title to read Rapid cooling of body and/or brain by irrigating with a cooling liquid

In Vol 27 , No 11 , Page(s) 1523 under the heading **Applications Accepted - Name Index** Under the name Grunenthal GmbH, Application No. 2007247480, under INID (54) correct the title to read Pharmaceutical combination comprising 3- (3-dimethylamino-1-ethyl-2-methyl-propyl) -phenol and an NSAID

In Vol 27 , No 12 , Page(s) 1594 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name BP Corporation North America Inc., Application No. 2011305492, under INID (71) add co-applicant BP Exploration Operating Company Limited

In Vol 27 , No 12 , Page(s) 1616 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Thomson Licensing, Application No. 2010361598, under INID (71) correct the name to THOMSON Licensing

In Vol 27 , No 13 , Page(s) 1796 under the heading **Applications Accepted - Name Index** Under the name Neurosave, Inc., Application No. 2009206271, under INID (54) correct the title to read Rapid cooling of body and/or brain by irrigating with a cooling liquid

**Corrigenda**

In Vol 27 , No 7 , Page(s) 1014 under the heading **Applications Accepted - Name Index** Under the name Regeneron Pharmaceuticals, Inc., Application No. 2007314522, under INID (54) correct the title to read High affinity human antibodies to human IL-4 receptor

**Specifications Republished**

The following specifications contained errors when advertised OPI, Accepted or Certified. They have been reissued on the date of this Journal.

2006265984	<b>NIDERA S.A.; BASF SE.</b>
2006297656	<b>Cytec Technology Corp.</b>
2009240650	<b>Qualcomm Incorporated</b>
2009319826	<b>KRAFT FOODS GLOBAL BRANDS LLC</b>
2011226950	<b>Laboratoire Theramex</b>