



**Australian Government**

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**IP Australia**

**Supplement to the  
AUSTRALIAN OFFICIAL JOURNAL**

**OF**

**PATENTS**



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## *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).

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

AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 25 July 2013

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*Sportingbet Australia Pty Ltd v Tabcorp International Pty Ltd* [2013] APO 41

Patent Application: 2009220019

Title: A wagering system

Patent Applicant: Tabcorp International Pty Ltd

Opponent: Sportingbet Australia Pty Ltd

Delegate: Xavier Gisz

Decision Date: 16 July 2013

Hearing Date: written submissions dated 21 and 22 May 2013 and 4 June 2013

Catchwords: **PATENTS** – hearing on the dismissal of one ground of opposition and direction for further and better particulars for another ground of opposition – one ground of opposition is dismissed – further and better particulars required for another ground of opposition – costs awarded against the Opponent

Representation: Patent applicant: Freehills Patent Attorneys, Sydney  
Opponent: Peter Maxwell & Associates, Sydney

AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 25 July 2013

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*Fugro Airborne Surveys Corp v Geotech Airborne Ltd* [2013] APO 40

Patent Application: 2009243419

Title: Airborne Electromagnetic Time Domain System, Computer Product and Method

Patent Applicant: Geotech Airborne Ltd

Opponent: Fugro Airborne Surveys Corp

Delegate: Greg Powell

Decision Date: 15 July 2013

Hearing Date: Written submissions filed on 18 and 25 June 2013

Catchwords: **PATENTS** – extension of time to file evidence in support — adequate explanation of delay – nature and significance of evidence favours extension – extension allowed – award of costs

Representation: Patent applicant: Wrays, Perth  
Opponent: Griffith Hack, Melbourne

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 9 Jul 2013 .

<p>(71) Abdul Jaleel, K.K. (21) 2013902550 (22) 10.07.2013 (54) Method, system and algorithm for delivering highly personalized offers and discounts to consumers based on their location, buying habits, shopping history and social analytics</p>	<p>(71) AUSTRALIS TECH PTY LTD (21) 2013902490 (22) 05.07.2013 (54) Cull Machine - used for stress and rigidity testing of mining picks/bits, utilising a weight and pulley system in order to create the required impact forces on the pick/bit thus recreating impact forces seen in mining applications and through a series of scientific tests and calculations can measure the breaking point of the Pick/Bit.</p>	<p>(71) Butler, G.; South Australian No-Till Farmers Association Inc (21) 2013902512 (22) 08.07.2013 (54) SEEDING METHOD AND APPARATUS</p>
<p>(71) Acoustic Sensing Technolohg (UK) Ltd (21) 2013902561 (22) 11.07.2013 (54) Pipe inspection system and related methods</p>	<p>(71) Barden, L. (21) 2013902527 (22) 09.07.2013 (54) REPLACEMENT OF LAMPS IN EXISTING FIXTURES WITH AN LED-HEAT SINK ASSEMBLY</p>	<p>(71) Camec Pty Ltd (21) 2013902501 (22) 05.07.2013 (54) Improved window assembly for a recreational vehicle</p>
<p>(71) Adelaide Research &amp; Innovation Pty Ltd (21) 2013902497 (22) 05.07.2013 (54) TREATMENT AND PREVENTION OF MASTITIS</p>	<p>(71) Bean, D. (21) 2013902563 (22) 11.07.2013 (54) A securing assembly</p>	<p>(71) Centurion Garage Doors Pty Ltd (21) 2013902489 (22) 05.07.2013 (54) Garage door assembly and counterbalance therefor</p>
<p>(71) Aldridge, M.; Paddon, V. (21) 2013902495 (22) 05.07.2013 (54) iPhone/iPad Electro – Cardio- Graph (E.C.G) Leads.</p>	<p>(71) Bondi Engineering and Design Pty Limited (21) 2013902498 (22) 05.07.2013 (54) A Method and Device for Dispensing a Flowable Substance</p>	<p>(71) Close the Loop Technologies Pty Ltd (21) 2013902540 (22) 10.07.2013 (54) Process for utilizing Waste Paint and Compositions Produced Thereby</p>
<p>(71) Alfred Health; St Vincent's Institute of Medical Research; Monash University; The Walter and Eliza Hall Institute of Medical Research (21) 2013902523 (22) 09.07.2013 (54) Compounds for treating cancer</p>	<p>(71) BUI, D. (21) 2013902545 (22) 10.07.2013 (54) Stereoscopic Displays and Methods</p>	<p>(71) Commonwealth Scientific and Industrial Research Organisation (21) 2013902542 (22) 10.07.2013 (54) Monitoring and measuring of multiple light sources, especially heliostats</p>
<p>(71) Amcor Limited (21) 2013902477 (22) 04.07.2013 (54) A PACKAGE AND PROCESS</p>	<p>(71) Bamboo (21) 2013902505 (22) 07.07.2013 (54) Movable Wing Droop Prevention in Cloth Nappies</p>	<p>(71) Commonwealth Scientific and Industrial Research Organisation (21) 2013902548 (22) 10.07.2013 (54) A SYSTEM AND METHOD FOR QUANTIFYING BLOOD VESSEL REFLECTION OF THE RETINA</p>
<p>(71) Analytica Limited (21) 2013902557 (22) 11.07.2013 (54) Stimulation and electromyography detection</p>	<p>(71) BURGESS, D. (21) 2013902556 (22) 11.07.2013 (54) A SYSTEM, WEB SERVER AND COMPUTER READABLE STORAGE MEDIUM FOR VERIFYING A DRIVER'S LICENCE</p>	<p><b>COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANISATION</b> see <b>GRAINS RESEARCH AND DEVELOPMENT CORPORATION</b> (21) 2013902565</p>

Provisional Applications Filed - Name Index cont'd

<p>(71) Condurache, B. (21) 2013902530 (22) 09.07.2013 (54) A METHOD AND SYSTEM FOR DETERMINING BORROWER CREDIT-WORTHINESS AND ACCESSIBILITY TO LENDERS IN A SOCIAL NETWORK</p>	<p>(71) Dutschke, R. (21) 2013902537 (22) 10.07.2013 (54) MATERIALS FLOW METER AND CHEMICAL APPLICATOR</p>	<p>(71) Harrison, H. (21) 2013902553 (22) 11.07.2013 (54) Carrier</p>
<p>(71) Country Cocky Pty. Ltd. (21) 2013902571 (22) 12.07.2013 (54) Irrigation Network Valve</p>	<p>(71) Engwerda, J. (21) 2013902546 (22) 10.07.2013 (54) Method and apparatus for forming a hollow frozen vessel</p>	<p>(71) Hingston, P. (21) 2013902503 (22) 07.07.2013 (54) A method for creating customized game content using randomized construction in conjunction with ratings provided by players.</p>
<p>(71) Cryptych Pty Ltd (21) 2013902521 (22) 09.07.2013 (54) Spinal surgery navigation</p>	<p>(71) Evans, J. (21) 2013902508 (22) 08.07.2013 (54) COLLAPSIBLE FLAT PACK REEL FOR STORAGE OF CABLE AND THE LIKE</p>	<p>(71) Holyland, P. (21) 2013902509 (22) 08.07.2013 (54) MUSICAL NOTATION DEVICE</p>
<p>(71) CUTTS, J. (21) 2013902479 (22) 04.07.2013 (54) A WEB SERVER AND COMPUTER READABLE STORAGE MEDIUM FOR SERVING SHOPPER PROFILE DATA REPRESENTING A SHOPPER PROFILE OF A SHOPPER, A DATABASE FOR MANAGING CLOTHING SIZES AND A COMPUTER READABLE STORAGE MEDIUM FOR GENERATING A SHOPPING CART RECOMMENDATION</p>	<p>(71) Flashbacks Australia Pty Ltd (21) 2013902478 (22) 04.07.2013 (54) Connection assembly</p>	<p>(71) Hunter, W. (21) 2013902499 (22) 05.07.2013 (54) A Vehicle Trailer and Trailer System</p>
<p><b>D'Udekem d'Acoz, Y. see John Woodard &amp; Associates Pty Ltd</b> (21) 2013902572</p>	<p>(71) Fusion HVAC Pty Ltd (21) 2013902531 (22) 09.07.2013 (54) PACKAGED HEATPUMP WITH DEDICATED OUTDOOR AIR DEHUMIDIFICATION</p>	<p>(71) Illumination Australia Pty Ltd (21) 2013902529 (22) 09.07.2013 (54) Solar powered device</p>
<p>(71) Darkon Pty Ltd (21) 2013902568 (22) 11.07.2013 (54) Downlight</p>	<p>(71) Genera Limited (21) 2013902510 (22) 08.07.2013 (54) Cover Handling Apparatus</p>	<p>(71) Jakovina, V. (21) 2013902541 (22) 10.07.2013 (54) AN APPARATUS AND SYSTEM FOR THE GENERATION OF POTABLE WATER FROM THE ATMOSPHERE</p>
<p>(71) Delmas, A.; Musso, R. (21) 2013902535 (22) 10.07.2013 (54) A food and beverage carrying device with an alternate use as headwear.</p>	<p>(71) Gethin, S. (21) 2013902480 (22) 04.07.2013 (54) Location-based advance ordering system for mobile consumers.</p>	<p>(71) John Woodard &amp; Associates Pty Ltd; D'Udekem d'Acoz, Y. (21) 2013902572 (22) 12.07.2013 (54) Cardiac Pumping System. The present invention relates to a device or system that comprises an implanted pump system connected to the circulation so that it perfuses a lung or lungs. This device or system is adapted to improve the circulation of patients with poor or absent right ventricular function.</p>
<p>(71) DeMichele, J. (21) 2013902547 (22) 10.07.2013 (54) SYSTEM AND METHOD OF MANAGING VIRTUAL OWNERSHIP AND TRADING OF PARTICIPANTS COMPETING IN LIVE SPORTING EVENTS</p>	<p><b>Gooden, B. see Gooden, R.</b> (21) 2013902491</p>	<p>(71) Lee, A. (21) 2013902578 (22) 08.07.2013 (54) C F -</p>
<p>(71) Dingo Australia Pty Ltd (21) 2013902543 (22) 10.07.2013 (54) A FENCING MACHINE</p>	<p>(71) Gooden, R.; Gooden, B. (21) 2013902491 (22) 05.07.2013 (54) A MODULAR CELL AND MATRIX FOR SUPPORTING A LOAD BEARING FEATURE</p>	<p>(71) Lee, A. (21) 2013902579 (22) 08.07.2013 (54) CT &amp; F</p>
<p>(71) Drane, E. (21) 2013902528 (22) 09.07.2013 (54) SUPPLY OF CAKE TOPPERS</p>	<p>(71) GRAINS RESEARCH AND DEVELOPMENT CORPORATION; COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANISATION (21) 2013902565 (22) 11.07.2013 (54) BARLEY WITH VERY LOW LEVELS OF HORDEINS</p>	<p>(71) Lee, A. (21) 2013902582 (22) 08.07.2013 (54) PEG</p>
<p>(71) Drum, D.; Peters, S. (21) 2013902507 (22) 08.07.2013 (54) STORAGE SECURITY CABINET</p>	<p>(71) Hallam, G. (21) 2013902533 (22) 10.07.2013 (54) A highly reflective light device designed to boost low elevation light output</p>	<p>(71) Leviny, G. (21) 2013902504 (22) 07.07.2013 (54) Self Powering Energy Generation by the Harnessing of Centrifugal Force</p>

Provisional Applications Filed - Name Index cont'd

(71) Linc Energy Ltd  
(21) 2013902538 (22) 05.07.2013  
(54) OXYGEN ENRICHED UCG METHOD

(71) Lockley, A.  
(21) 2013902536 (22) 10.07.2013  
(54) Invisi Wedge. Used to lift and level toilet off floor when siliconed. The wedge is intended to be left under and blend in with clear/white silicone finish.

(71) Lowe, B.  
(21) 2013902520 (22) 09.07.2013  
(54) ANALYSIS OF MOVEMENTS

(71) Lowe, R.  
(21) 2013902567 (22) 11.07.2013  
(54) Method and Device for Improving Comfort for Contact Lens Wearers

(71) Machinery Automation & Robotics Pty Ltd  
(21) 2013902573 (22) 12.07.2013  
(54) Robotic Tyre Changing Apparatus and Associated Hardware and Methods

(71) Madsen, T.  
(21) 2013902555 (22) 11.07.2013  
(54) An engine

(71) Marchmont Pty Limited  
(21) 2013902494 (22) 05.07.2013  
(54) LOOSE WHEEL NUT INDICATOR

(71) Mastech Pty Ltd  
(21) 2013902483 (22) 05.07.2013  
(54) Vacuum Distillation Apparatus

(71) Masters, R.  
(21) 2013902639 (22) 11.07.2013  
(54) JETLOO WATERSAVING TOILET

(71) Micropharm Ltd  
(21) 2013902554 (22) 11.07.2013  
(54) REAGENTS AND METHODS FOR DIAGNOSIS/PROGNOSIS

**Monash University see Alfred Health**  
(21) 2013902523

(71) Monash University  
(21) 2013902549 (22) 10.07.2013  
(54) Method for identifying an interferon receptor (IFNAR) modulator, and uses thereof

**Musso, R. see Delmas, A.**  
(21) 2013902535

(71) National ICT Australia Limited  
(21) 2013902500 (22) 05.07.2013  
(54) SYSTEM AND A METHOD FOR MODEL- LING THE PERFORMANCE OF IN- FORMATION SYSTEMS

(71) NCI Holdings Pty Ltd  
(21) 2013902599 (22) 09.07.2013  
(54) Treatment method

(71) Newcastle Innovation Limited  
(21) 2013902564 (22) 11.07.2013  
(54) Mineral carbonate looping reactor for ventilation air methane mitigation

(71) Oztent Australia Pty. Limited  
(21) 2013902517 (22) 08.07.2013  
(54) A method of shopping

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(21) 2013902495

(71) PAGDEN, K.  
(21) 2013902630 (22) 11.07.2013  
(54) MULTI-STAGE FIRE RESISTANT FIL- TER PANEL FOR IMPROVED HUMID- ITY CONTROL IN EVAPORATIVE AIR CONDITIONERS

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(21) 2013902507

(71) Pickering, T.  
(21) 2013902485 (22) 05.07.2013  
(54) Footwear

(71) Plane Products Pty Limited  
(21) 2013902476 (22) 04.07.2013  
(54) The invention relates to bingo games and more particularly to a way to claim bingo numbers during the broadcast- ing of video footage of events that show winning bingo numbers to a group of consumers.

(71) POWERS AND SARTORI ELECTRO- COM PTY LTD  
(21) 2013902482 (22) 04.07.2013  
(54) Wall Plate Cut Out Oscillation Tool At- tachment

(71) Project Initiation & Facilitation Pty Ltd  
(21) 2013902488 (22) 05.07.2013  
(54) A column shell consisting of four ver- tical panels made from magnesium ox- ide board having: • four internal faces, which when assembled and substan- tially restrained by external column formwork clamps, define a moulding

cavity open towards an upper and a lower end and thereby provide perman- ent formwork for rectangular (includ- ing square) concrete columns, and • four external faces, which when suitably jointed, stopped and sanded are cap- able of becoming the basis of a stand- ard of surface finish that complies with even the highest quality specifications.

(71) PURDY, L.  
(21) 2013902605 (22) 10.07.2013  
(54) SPORT AND ENTERTAINMENT MULTI-USE COMPLEX

(71) RAFFAELE, P.  
(21) 2013902559 (22) 07.07.2013  
(54) BIDDER

(71) RAFFAELE, P.  
(21) 2013902613 (22) 10.07.2013  
(54) BIDDER

(71) RedFlow Pty Ltd  
(21) 2013902539 (22) 10.07.2013  
(54) FLOWING ELECTROLYTE BATTERY AND METHOD OF CONTROLLING A FLOWING ELECTROLYTE BATTERY

(71) Redford, A.  
(21) 2013902544 (22) 10.07.2013  
(54) Stackable Container

(71) REID, J.  
(21) 2013902558 (22) 11.07.2013  
(54) Security Screen

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(21) 2013902516

(71) ResMed Sensor Technologies Limited; RESMED LIMITED  
(21) 2013902516 (22) 08.07.2013  
(54) Method and System for Sleep Manage- ment

(71) Richardson, R.  
(21) 2013902532 (22) 09.07.2013  
(54) System for Multi application consol- idated notification management

(71) ROBAND Australia Pty Ltd  
(21) 2013902492 (22) 05.07.2013  
(54) A toaster

(71) Ruddick, J.  
(21) 2013902515 (22) 08.07.2013  
(54) REAL ESTATE TELEVISION SHOW FORMAT

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<hr/> <p>(71) Saferoads Pty Ltd (21) 2013902534 (22) 10.07.2013 (54) Roadway Barrier</p> <hr/> <p>(71) Sharples, N. (21) 2013902566 (22) 11.07.2013 (54) Stroller and Perambulator</p> <hr/> <p>(71) Shomi Pty Ltd (21) 2013902514 (22) 08.07.2013 (54) Method and system for providing information from print</p> <hr/> <p>(71) Slight, P. (21) 2013902511 (22) 08.07.2013 (54) Safety Equipment Container</p> <hr/> <p><b>South Australian No-Till Farmers Association Inc see Butler, G.</b> (21) 2013902512</p> <hr/> <p>(71) Spinifex Pharmaceuticals Pty Ltd (21) 2013902513 (22) 08.07.2013 (54) Method of treatment or prophylaxis</p> <hr/> <p>(71) Studform Pty Ltd (21) 2013902518 (22) 09.07.2013 (54) Seismic Ceiling Wall Bracket</p> <hr/> <p>(71) Studform Pty Ltd (21) 2013902519 (22) 09.07.2013 (54) Ceiling Tee Clip</p> <hr/> <p><b>St Vincent's Institute of Medical Research see Alfred Health</b> (21) 2013902523</p> <hr/> <p>(71) Sunbeam Corporation Limited (21) 2013902522 (22) 09.07.2013 (54) Grinder</p> <hr/> <p>(71) Swell, B. (21) 2013902481 (22) 04.07.2013 (54) Pantra Smartphone application that facilitates venue fees for owners and customers</p> <hr/> <p>(71) TANG, (. (21) 2013902552 (22) 05.07.2013 (54) Patent SC-MH (The Solar Cube for Micro-Grid Hub)</p> <hr/> <p>(71) Technological Resources Pty Ltd (21) 2013902465 (22) 03.07.2013 (54) Dynamic scheduling of water filler</p> <hr/>	<p>(71) Tenbrae Pty Ltd (21) 2013902524 (22) 09.07.2013 (54) MANUFACTURE OF SHIPPING CONTAINERS</p> <hr/> <p>(71) The Decor Corporation Pty. Ltd. (21) 2013902551 (22) 11.07.2013 (54) IMPROVEMENTS IN SEALABLE CONTAINERS</p> <hr/> <p><b>The Walter and Eliza Hall Institute of Medical Research see Alfred Health</b> (21) 2013902523</p> <hr/> <p>(71) THORIUM FILMS PTY LTD (21) 2013902506 (22) 07.07.2013 (54) Jibpod</p> <hr/> <p>(71) Timberline (Tolga) Pty Ltd (21) 2013902562 (22) 11.07.2013 (54) PANEL SUPPORT DEVICE AND METHOD OF USE</p> <hr/> <p>(71) University of Wollongong (21) 2013902560 (22) 11.07.2013 (54) Heterocyclic compounds and their use</p> <hr/> <p>(71) Vereker, B. (21) 2013902525 (22) 09.07.2013 (54) The strap-trap</p> <hr/> <p>(71) Visy R &amp; D Pty Ltd (21) 2013902487 (22) 05.07.2013 (54) CONTAINER FOR REDUCING DETERIORATION OF HORTICULTURAL PRODUCE</p> <hr/> <p>(71) Whittaker, N. (21) 2013902600 (22) 09.07.2013 (54) accessories for switches</p> <hr/> <p>(71) Wide Bay Timber Traders Pty Ltd (21) 2013902502 (22) 05.07.2013 (54) AN AIRBORNE ELECTROMAGNETIC AND INDUCED POLARIZATION ARRAY</p> <hr/> <p>(71) Worsley, J. (21) 2013902526 (22) 09.07.2013 (54) Process for Manufacture of Sodium Hydroxide and Sodium Chloride Products from Waste Brine</p> <hr/> <p>(71) Xtralis Technologies Ltd (21) 2013902569 (22) 11.07.2013 (54) Aspirated particle detection</p> <hr/>	<p>(71) Xtralis Technologies Ltd (21) 2013902570 (22) 11.07.2013 (54) Addressability in particle detection</p>
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<b>2013902510</b>	Genera Limited	<b>2013902573</b>	Machinery Automation & Robotics Pty Ltd
<b>2013902511</b>	Slight, P.	<b>2013902578</b>	Lee, A.
<b>2013902512</b>	Butler, G.; South Australian No-Till Farmers Association Inc	<b>2013902579</b>	Lee, A.
<b>2013902513</b>	Spinifex Pharmaceuticals Pty Ltd	<b>2013902582</b>	Lee, A.
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<b>2013902521</b>	Cryptych Pty Ltd		
<b>2013902522</b>	Sunbeam Corporation Limited		
<b>2013902523</b>	Alfred Health; St Vincent's Institute of Medical Research; Monash University; The Walter and Eliza Hall Institute of Medical Research		
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<b>2013902541</b>	Jakovina, V.		

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Applications listed below were processed through the Patent Office Canberra during the period ending 9 Jul 2013 .

. (\*) Title not in Roman characters

. (\*\*) Title not given

<hr/> <p>(71) Accenture Global Services Limited (21) 2013206772 (22) 10.07.2013 (54) DATABASE RATING INDEX (62) 2010236066</p> <hr/> <p>(71) Antitope Limited (21) 2013206786 (22) 11.07.2013 (54) T cell assays (62) 2007220300</p> <hr/> <p>(71) Aqua Products, Inc. (21) 2013206739 (22) 08.07.2013 (54) ADJUSTABLE INTAKE PORT FOR SUBMERSIBLE POOL AND TANK CLEANER (31) 13/632,428 (32) 01.10.12 (33) US</p> <hr/> <p>(71) Aqua Products, Inc. (21) 2013206751 (22) 09.07.2013 (54) POOL CLEANING SYSTEM AND METHOD (31) 13/545,918 (32) 10.07.12 (33) US</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2013206715 (22) 05.07.2013 (54) A METHOD OF GAMING, A GAMING SYSTEM AND A PRIZE CONTROLLER (62) 2010241322</p> <hr/> <p>(71) Baggerwerken Decloedt en Zoon (21) 2013206741 (22) 08.07.2013 (54) Device and method for dredging bed material under water (31) BE2012/0473 (32) 06.07.12 (33) BE</p> <hr/> <p>(71) Bally Gaming, Inc. (21) 2013206811 (22) 11.07.2013 (54) System and method for an alterable storage media in a gaming machine (62) 2012200213</p> <hr/> <p>(71) Bauer Maschinen GmbH (21) 2013206780 (22) 10.07.2013 (54) CUTTING WHEEL FOR A TRENCH CUTTER (31) 12005091.9 (32) 10.07.12 (33) EP</p> <hr/> <p>(71) Biocentral Laboratories Limited (21) 2013206711 (22) 05.07.2013</p>	<p>(54) Fire Fighting Water Additive</p> <hr/> <p><b>Bio-Synectics Inc. see Kim, K.</b> (21) 2013206706</p> <hr/> <p>(71) Black &amp; Decker Inc. (21) 2013206754 (22) 09.07.2013 (54) A hand-holdable painting apparatus (31) 12175595.3 (32) 09.07.12 (33) EP</p> <hr/> <p><b>Brown, D. see Brown, S.</b> (21) 2013206736</p> <hr/> <p>(71) Brown, S.; Brown, D. (21) 2013206736 (22) 08.07.2013 (54) A SPRAYER (31) 2013901000 (32) 18.03.13 (33) AU</p> <hr/> <p>(71) CHARLCOM FABRICATION PTY LTD (21) 2013206824 (22) 08.07.2013 (54) VACLAMP</p> <hr/> <p>(71) ConvaTec Technologies Inc. (21) 2013206810 (22) 11.07.2013 (54) ANTIMICROBIAL COMPOSITION (62) 2006325408</p> <hr/> <p>(71) Co-Operative Bulk Handling Limited; Welke, N. (21) 2013206731 (22) 05.07.2013 (54) Storage Assembly (31) 2013900059 (32) 04.01.13 (33) AU</p> <hr/> <p>(71) Covidien LP (21) 2013206719 (22) 05.07.2013 (54) Quick connect assembly for use between surgical handle assembly and surgical accessories (31) 13/543,979 (32) 09.07.12 (33) US</p> <hr/> <p>(71) Covidien LP (21) 2013206723 (22) 05.07.2013 (54) Apparatus for endoscopic procedures (31) 13/932,313 (32) 01.07.13 (33) US 61/669,253 09.07.12 US</p> <hr/> <p>(71) Covidien LP (21) 2013206732 (22) 08.07.2013</p>	<p>(54) Surgical adapter assembly for use between surgical handle assembly and surgical end effectors (31) 13/904,069 (32) 29.05.13 (33) US 61/669,228 09.07.12 US</p> <hr/> <p>(71) Covidien LP (21) 2013206733 (22) 08.07.2013 (54) Surgical seal assembly including a guard member (31) 61/670,165 (32) 11.07.12 (33) US 13/926,348 25.06.13 US</p> <hr/> <p>(71) Covidien LP (21) 2013206735 (22) 08.07.2013 (54) Switch block control assembly of a medical device (31) 13/913,727 (32) 10.06.13 (33) US 61/669,263 09.07.12 US</p> <hr/> <p>(71) Covidien LP (21) 2013206752 (22) 09.07.2013 (54) An end-effector assembly including a pressure-sensitive layer disposed on an electrode (31) 61/672,344 (32) 17.07.12 (33) US 13/926,491 25.06.13 US</p> <hr/> <p>(71) Covidien LP (21) 2013206771 (22) 10.07.2013 (54) Method and structure for selectively locking portions of a seal assembly (31) 61/673,390 (32) 19.07.12 (33) US 13/933,344 02.07.13 US</p> <hr/> <p>(71) Covidien LP (21) 2013206777 (22) 10.07.2013 (54) Surgical apparatus including surgical buttress (31) 13/924,804 (32) 24.06.13 (33) US 61/672,888 18.07.12 US</p> <hr/> <p>(71) Covidien LP (21) 2013206803 (22) 11.07.2013 (54) Surgical fastener applying apparatus including fluid-activated firing mechanism (31) 61/676,408 (32) 27.07.12 (33) US 13/915,891 12.06.13 US</p> <hr/> <p>(71) Covidien LP (21) 2013206804 (22) 11.07.2013 (54) Buttress attachment to degradable polymer zones (31) 13/586,261 (32) 15.08.12 (33) US</p>
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<p>(71) ExxonMobil Upstream Research Com- pany (21) 2013206722 (22) 05.07.2013 (54) Optimized well spacing for in situ shale oil development (62) 2007313396</p>	<p>(71) Imricor Medical Systems, Inc. (21) 2013206743 (22) 08.07.2013 (54) MRI compatible electrode circuit (62) 2010221228</p>	<p>(71) Livionex Inc. (21) 2013206838 (22) 08.07.2013 (54) Methods and compositions for treating inflammation and inflammation-related pathologies (62) 2009223063</p>
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2013206743	Imricor Medical Systems, Inc.		
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**Innovation Patent Applications Filed**

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Applications listed below were processed through the Patent Office Canberra during the period ending 9 Jul 2013 .  
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

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**Applications with amended filing dates Reg 3.5(A).**

2013206254 **Bedford, G.** The filing date has been amended to 10.07.2013



**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)/Reg. 13.5A(2)\Reg. 8.3(3)
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**Assignments before Grant, Section 113**

**2007**

2007253734 Helicon Therapeutics, Inc. The application has been assigned to **Dart NeuroScience (Cayman) Ltd.**

2007284676 University of Geneva; Wagner, Richard The application has been assigned to **Kohilo Bio Inc.; University of Geneva**

2007306598 Ganymed Pharmaceuticals AG; BioNTech AG The application has been assigned to **BioNTech AG; Johannes Gutenberg-Universität Mainz**

2007332219 Sovereign Enterprises Limited The application has been assigned to **Law, Stephen**

**2008**

2008202630 Dunphy Sports/Fishing Imports Pty Ltd The application has been assigned to **Dunphy, John**

2008228044 Lewis Limited The application has been assigned to **Subsea Technologies Limited**

2008231695 Neurosearch A/S The application has been assigned to **Aniona ApS**

2008278919 Desarrollos Tecnologicos Device SRL The application has been assigned to **AIR BAG ONE SARL**

2008318487 Hutchison MediPharma Enterprises Limited The application has been assigned to **Nutrition Science Partners Limited**

**2009**

2009239088 Sharp Kabushiki Kaisha The application has been assigned to **Huawei Technologies Co., Ltd.**

2009278433 Sharp Kabushiki Kaisha The application has been assigned to **Huawei Technologies Co., Ltd.**

2009336592 PuraPharm International (HK) Limited; Versitech Limited The application has been assigned to **Versitech Limited; PuraPharm Company Limited**

**2010**

2010213899 Amarin Pharma, Inc. The application has been assigned to **Amarin Pharmaceuticals Ireland Limited**

2010223843 Wright, Ian The application has been assigned to **Greencell Limited**

**Assignments before Grant, Section 113**

2010241567 Amarin Corporation PLC The application has been assigned to **Amarin Pharmaceuticals Ireland Limited**

2010241571 Amarin Pharma, Inc. The application has been assigned to **Amarin Pharmaceuticals Ireland Limited**

2010242967 PuraPharm International (HK) Limited The application has been assigned to **PuraPharm Laboratories Limited**

2010259964 Herman, Peter The application has been assigned to **Compleat LLC**

2010260129 Amarin Pharma, Inc. The application has been assigned to **Amarin Pharmaceuticals Ireland Limited**

2010264200 Versitech Limited; PuraPharm International (HK) Limited The application has been assigned to **PuraPharm Company Limited; Versitech Limited**

2010280195 Toyochem Co., Ltd.; Toyo Ink SC Holdings Co., Ltd. The application has been assigned to **Toyo Ink SC Holdings Co., Ltd.; Toyocolor Co., Ltd.**

2010298222 Amarin Corporation PLC The application has been assigned to **Amarin Pharmaceuticals Ireland Limited**

2010305324 Woolley, Stephen The application has been assigned to **Industrics Pty Ltd**

**2011**

2011202975 ADC Communications (Australia) Pty Limited The application has been assigned to **Tyco Electronics Services GmbH**

2011211370 Pervasis Therapeutics, Inc. The application has been assigned to **Shire Regenerative Medicine, Inc.**

2011215764 Rodgers, Matthew; Marston, Charles; ASARCO LLC The application has been assigned to **ASARCO LLC**

2011222544 AMARIN PHARMA, INC. The application has been assigned to **Amarin Pharmaceuticals Ireland Limited**

2011269944 Fetisov, Vyacheslav; Ivanov, Valeriy The application has been assigned to **Limited Liability Company "DiS PLUS"**

2011282461 Chaddesley Investments Pty Ltd The application has been assigned to **Nabe Pty Ltd**

2011305154 Evolution Robotics, Inc. The application has been assigned to **iRobot Corporation**

2011308656 McCarthy, Gary; Wyman, Jeffrey; Ferragamo, Michael; Berube, Alfred; Perriello, Michael; Smith & Nephew, Inc. The application has been assigned to **Smith & Nephew, Inc.**

2011326395 Sanofi; The Regents of the University of Michigan; Ascenta Therapeutics, Inc. The application has been assigned to **Ascenta Licensing Corporation; Sanofi; The Regents of the University of Michigan**

**Assignments before Grant, Section 113**

2011328893 Universidad de Sevilla; Laboratoire D'evaluation des Matériels Implantables; Consiglio Nazionale Delle Ricerche The application has been assigned to **Consiglio Nazionale Delle Ricerche**

2011329607 Reilly, Gerard; Evansen, Edward; Isolynx, LLC; Deangelis, Douglas The application has been assigned to **Isolynx, LLC**

**2012**

2012200203 Pharmacia & Upjohn Company LLC The application has been assigned to **Pfizer Inc.; Pfizer Products Inc.**

2012212388 Commonwealth Scientific and Industrial Research Organisation The application has been assigned to **Reserve Bank of Australia**

**2013**

2013204746 Imdex Limited The application has been assigned to **Imdex Global B.V.**

2013205527 Herman, Peter The application has been assigned to **Compleat 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.

**2002**

2002330971 **Soundcraft, Inc.** An application to extend the time from 31 Jul 2012 to 30 Jun 2013 in which to pay a renewal fee has been filed . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

**2003**

2003286246 **Krysium Technologies Limited** An application to extend the time from 19 Nov 2012 to 19 Jul 2013 in which to pay a renewal fee has been filed . Address for service in Australia - Patent Attorney Services 26 Ellingworth Parade BOX HILL VIC 3128

**2005**

2005239667 **Russell Mineral Equipment Pty Limited** An application to extend the time from 30 Nov 2012 to 30 Jun 2013 in which to pay a renewal fee has been filed . Address for service in Australia - Pappas IP PO Box R1731 Royal Exchange NSW 1225

**2006**

2006201772 **Amarin Neuroscience Limited** An application to extend the time from 21 Jan 2011 to 21 May 2013 in which to pay a renewal fee has been filed . Address for service in Australia - A J PARK L 11 60 Marcus Clarke ST Canberra ACT 2601

2006228086 **Tasevski, B.** An application to extend the time from 19 Jun 2013 to 19 Feb 2013 in which to gain acceptance has been filed . Address for service in Australia - Bozo Tasevski 23/23 King Edward Avenue Sunshine VIC 3020

**Extensions of Time, Section 223**

**2009**

2009243860 **Smarter Farming A/S** An application to extend the time from 29 Feb 2012 to 29 May 2013 in which to request examination has been filed . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2009345864 **Franc Gardiner Spolka Z Ograniczona** An application to extend the time from 05 Dec 2011 to 05 May 2013 in which to enter the National Phase has been filed . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

**2010**

2010101254 **Hooper, R.** An application to extend the time from 15 Nov 2012 to 15 Jul 2013 in which to pay a renewal fee has been filed . Address for service in Australia - Robert John Hooper 56 Commercial Road Mt Evelyn VIC 3796

2010347808 **Franc Gardiner Sp. Z.o.o.** An application to extend the time from 07 Oct 2012 to 07 May 2013 in which to enter the National Phase has been filed . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

**2013**

2013206437 **Won in a Million Pty Ltd** An application to extend the time from 15 Feb 2013 to 15 Jul 2013 in which to claim the convention priority date has been filed . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

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

**2008**

2008359352 **Suntek Medical Scientific and Technologies (Shanghai) Co., Ltd.** The time in which to request Examination has been extended to 06 Jun 2013 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2008359353 **Suntek Medical Scientific and Technologies (Shanghai) Co., Ltd.** The time in which to request Examination has been extended to 06 Jun 2013 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

**2009**

2009318944 **Mayoral Gonzalez, F.** The time in which to request Examination has been extended to 28 May 2013 . Address for service in Australia - Macpherson and Kelley Lawyers Level 22 114 Williams Street Melbourne VIC 3000

**2010**

2010210919 **Rite-Hite Holding Corporation** The time in which to pay the acceptance fee has been extended to 28 Jul 2013 . Address for service in Australia - EKM patent & trade marks Level 1 38-40 Garden Street South Yarra VIC 3141

2010292604 **THE NATIONAL TITANIUM DIOXIDE CO. LTD. (CRISTAL)** The time in which to pay acceptance fees has been extended to 21 Jun 2013 . Address for service in Australia - Marks & Clerk Australia Level 5 412 Collins Street MELBOURNE VIC 3000

**Extensions of Time, Section 223****2011**

2011295618 **Iplex Pipelines Australia Pty Limited** The time in which to enter the National Phase has been extended to 30 Apr 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

**2013**

2013100287 **LIU, C.** The time in which to comply with a direction under Reg 3.2B has been extended to 18 Jun 2013 . Address for service in Australia - CUN LIU 2/21 McGhee AVE Mitcham VIC 3132

2013205297 **UTI Limited Partnership** The time in which to make a further application for a divisional patent has been extended to 17 May 2013 . Address for service in Australia - Pizeys PO Box 291 WODEN ACT 2606

**Amendments****Applications for Amendment**

A person interested in opposing the allowance of amendments under Section 104 may at any time within two months from the date of this journal give notice at the Patent Office using the approved form accompanied by the prescribed fee.

A person who wishes to be heard in relation to a proposed Rectification of the Register must file a request to be heard within two months from the date of this journal.

**2003**

2003229955 Homogenous process for the hydrogenation of carboxylic acids and derivatives thereof **Davy Process Technology Limited** The nature of the amendment is as shown in the statement(s) filed 03 Jul 2013 . Address for service in Australia - Ahearn Fox GPO Box 1149 Brisbane QLD 4001

2003246462 Clamping assembly **Rapidjoint Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 03 May 2013 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

**2005**

2005243239 Indole, benzofuran and benzothiophene derivatives as selective androgen receptor modulators (SARMS) **Janssen Pharmaceutica N.V.** The nature of the amendment is as shown in the statement(s) filed 26 Jun 2013 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

**2006**

2006225233 Use of neurotoxin therapy for treatment of urologic and related disorders **The Regents of the University of Colorado, a body corporate** The nature of the amendment is as shown in the statement(s) filed 15 Apr 2013 . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2006311116 Anti-misuse microparticulate oral pharmaceutical form **Flamel Technologies** The nature of the amendment is as shown

**Amendments**

in the statement(s) filed 10 Jun 2013 . Address for service in Australia - Wrays Ground Floor 56 Ord Street West Perth WA 6005

**2007**

2007100826 Multimedia communication device with touch screen responsive to gestures for controlling, manipulating, and editing of media files **Apple Inc.** The nature of the amendment is as shown in the statement(s) filed 09 Apr 2013 . Address for service in Australia - Freehills Patent Attorneys MLC Centre Martin Place SYDNEY NSW 2000

2007214332 Plinths **Hermans, T.** The nature of the amendment is as shown in the statement(s) filed 13 Jun 2013 . Address for service in Australia - Ahearn Fox GPO Box 1149 Brisbane QLD 4001

2007308022 Efficient synthesis of chelators for nuclear imaging and radiotherapy: compositions and applications **The Board of Regents of the University of Texas System** The nature of the amendment is: Amend the name of the inventor to read Yu, Dongfang; Yang, David J.; Rollo, David and Thompson, Andrew . Address for service in Australia - Pizeys PO Box 291 WODEN ACT 2606

2007309220 Downhole wet connect using piezoelectric contacts **Baker Hughes Incorporated** The nature of the amendment is: Amend the name of the inventor to read O'Malley, Edward J. and Rosenblatt, Steve . Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

**2009**

2009258386 Composition for anti-aging or antioxidation containing plant stem cell lines derived from cambium of Panax Ginseng including wild ginseng and ginseng as active components **Unhwa Corporation** The nature of the amendment is: Amend the Applicant name to read: Eun Kyong LEE; Young Woo JIN and Unhwa Corporation. . Address for service in Australia - Madderns Patent & Trade Mark Attorneys GPO Box 2752 ADELAIDE SA 5001

2009296535 Dry powder inhalers with dual piercing members and related devices and methods **Oriel Therapeutics, Inc.** The nature of the amendment is: Amend the name of the inventor to read Thoe, Gerald A.; Skakoon, James G.; Schuelke, David A; HARRIS, David; LEWIS, Scott Alexander; GOW, Andrew Murray; TUCKWELL, Jonathan David.. and Ruckdeschel, Thomas W. . Address for service in Australia - Pizeys PO Box 291 WODEN ACT 2606

**2010**

2010308572 Stimulated brillouin system with multiple FBG's **Sensortran, Inc** The nature of the amendment is as shown in the statement(s) filed 05 Jul 2013 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

**2012**

2012904981 Web application-based interface **Adult Services App Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read WILLIAMS, Nigel and SPALIVIERO, Steven Wayne . Address for service in Australia - Cotters Patent & Trade Mark Attorneys Gpo Box 469 Sydney NSW 2001

**Amendments Made**

**Amendments****2005**

2005274464 **Giesecke & Devrient GmbH** The nature of the amendment is as shown in the statement(s) filed 10 Jan 2013

**2006**

2006229930 **Regeneron Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 30 Nov 2012 and 8 Jan 2013

2006303124 **Generics [UK] Limited** The nature of the amendment is: Amend the name of the inventor to read: Gaikwad, Avinash C.; Shukla, V. K.; Gadakar, M. and Gore, Vinayak G.

2006308606 **Novartis AG; XOMA Technology Ltd.** The nature of the amendment is as shown in the statement(s) filed 14 Mar 2013

2006316230 **Haynes, A.** The nature of the amendment is: Amend the name of the inventor to read: Haynes, Andrew Leo; Nicholls, Christopher John; Buckingham, Samuel Gwynn and Giurgiu, Gabriel Ioan.

2006316231 **Haynes, A.** The nature of the amendment is: Amend the name of the inventor to read: Giurgiu, Gabriel Ioan; Haynes, Andrew Leo; Nicholls, Christopher John and Buckingham, Samuel Gwynn.

**2007**

2007233389 **OPKO Health, Inc.** The nature of the amendment is as shown in the statement(s) filed 01 Mar 2013

2007247893 **PlascoEnergy IP Holdings, S.L., Bilbao, Schaffhausen Branch** The nature of the amendment is: Amend the name of the inventor to read: Dobbs, Geoffrey; Tsangaris, Andreas; Campbell, Kenneth Craig; Feasby, Douglas Michael; Cui, Mao Pei and Shen, Zhiyuan.

2007258272 **Eveready Battery Company, Inc.** The nature of the amendment is as shown in the statement(s) filed 11 Mar 2013

2007302768 **United States Gypsum Company** The nature of the amendment is as shown in the statement(s) filed 23 Nov 2012

2007316638 **BASF SE** The nature of the amendment is: Amend the name of the inventor to read: Scherer, Stefan; Ojala, Antti; Bhatt, Prashant M.; Kroehl, Thomas; Saxell, Heidi Emilia; Desiraju, Gautam R.; Cox, Gerhard; Banerjee, Rahul; Sukopp, Martin; Taranta, Claude and Erk, Peter.

2007323401 **LTS Lohmann Therapie-Systeme AG** The nature of the amendment is as shown in the statement(s) filed 28 Feb 2013

2007331471 **Glaxo Group Limited** The nature of the amendment is as shown in the statement(s) filed 15 Feb 2013

2007351866 **SIGA TECHNOLOGIES, INC.** The nature of the amendment is as shown in the statement(s) filed 04 Mar 2013

2007356409 **Nica, H.** The nature of the amendment is as shown in the statement(s) filed 17 Jan 2013

**Amendments****2008**

2008258217 **Cutting Edges Equipment Parts Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 21 Dec 2012

2008308184 **NTT DOCOMO, INC.** The nature of the amendment is: Amend the invention title to read: Signal sequence generating method, control information generating apparatus and user equipment terminal.

**2009**

2009203638 **Lydac Neuroscience Limited** The nature of the amendment is as shown in the statement(s) filed 26 Feb and 14 Mar 2013

2009251018 **Canon Kabushiki Kaisha** The nature of the amendment is as shown in the statement(s) filed 06 Mar 2013

2009265901 **RECORDATI IRELAND LIMITED** The nature of the amendment is: Amend the name of the inventor to read: A process for producing lercanidipine HCl form V.

**2010**

2010203416 **Inhibitex, Inc.; University College of Cardiff Consultants Limited** The nature of the amendment is as shown in the statement(s) filed 08 Feb 2013

2010204902 **General Electric Company** The nature of the amendment is as shown in the statement(s) filed 12 Mar 2013

2010212424 **Leprino Foods Company** The nature of the amendment is as shown in the statement(s) filed 19 Dec 2012

2010221561 **Harris Corporation** The nature of the amendment is as shown in the statement(s) filed 28 Feb 2013

2010266433 **Commvault Systems, Inc.** The nature of the amendment is as shown in the statement(s) filed 27 Feb 2013

2010305698 **Jagotec AG** The nature of the amendment is as shown in the statement(s) filed 27 Feb and 14 Mar 2013

2010325984 **Mars, Incorporated** The nature of the amendment is: Amend the name of the inventor to read: Chisholm, Keith A.; Hanna, Alex A.; Camporini, Alfred V.; Pontzer, David J. and DeMare, Thomas.

**2011**

2011200964 **The Board of Trustees of the University of Illinois** The nature of the amendment is: Amend the name of the inventor to read: Wittrup, K. Dane; Kieke, Michele C.; Kranz, David M.; Shusta, Eric and Boder, Eric.

2011201900 **Sinovel Wind Group Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 26 Feb 2013

2011218467 **Petra Solar Inc.** The nature of the amendment is: Amend the name of the inventor to read: Joshi, Madhu; Modick, Bruce; Trandafir, Titi; Decker, Ron and Kutkut, Nasser.

2011268277 **Trellis Bioscience, Inc.** The nature of the amendment is as shown in the statement(s) filed 15 Jan 2013

**Amendments**

2011332096 **The Lubrizol Corporation** The nature of the amendment is as shown in the statement(s) filed 07 May 2013

2011347647 **Werner, T.; Schmuelling, T.** The nature of the amendment is: Amend the name of the inventor to read: Schmuelling, Thomas and Werner, Tomas.

**2012**

2012203592 **Manufacturing Systems Limited** The nature of the amendment is: Amend the name of the inventor to read: Haynes, Andrew Leo; Nicholls, Christopher John; Giurgiu, Gabriel Ioan and Buckingham, Samuel Gwynn.

2012203613 **Manufacturing Systems Limited** The nature of the amendment is: Amend the name of the inventor to read: Haynes, Andrew Leo; Nicholls, Christopher John; Giurgiu, Gabriel Ioan and Buckingham, Samuel Gwynn.

**2013**

2013100254 **Vinturi, Inc** The nature of the amendment is: Amend the invention title to read Venturi apparatuses for aerating wine

2013100256 **Vinturi, Inc** The nature of the amendment is: Amend the invention title to read Method of Aerating Wine

2013100257 **Vinturi, Inc** The nature of the amendment is: Amend the invention title to read Venturi apparatuses for aerating wine

2013100917 **MAXWELL ONSET FILM SERVICES PTY. LIMITED** The nature of the amendment is: Amend the invention title to read: BED FALLS REDUCTION DEVICE ,ROCK NO ROLL.

2013204606 **Apple Inc.** The nature of the amendment is: Application is to proceed under the number 2013100944

2013204870 **SAMSUNG ELECTRONICS CO., LTD.** The nature of the amendment is: Amend the name of the inventor to read: KIM, In-Soo; KIM, Yong-Seok; KIM, Hyun-Jung and LEE, Ju-Seung.

2013205890 **Vicwest Inc.** The nature of the amendment is: Amend the name of the inventor to read: Allen, Bruce; Shan, Yuquin; Warner, Brad and Mills, James Andrew.

2013902249 **Stramit Corporation Pty Limited** The nature of the amendment is: Amend the invention title to read: A CONNECTION ARRANGEMENT BETWEEN STRUCTURAL MEMBERS AND A DEVICE THEREFOR.

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

**2001**

2001229769 **Amalgamated Research, Inc.** The name of the patentee has been altered to **Amalgamated Research LLC**

2001247231 **Carekey, Inc.** The name of the patentee has been altered to **TriZetto Corporation**

**Amendments**

**2002**

2002315471 **Ruud Lighting, Inc.** The name of the patentee has been altered to **Cree, Inc.**

**2004**

2004202162 **Nycomed GmbH** The name of the patentee has been altered to **Takeda GmbH**

**2006**

2006100832 **Systems Reality Pty Ltd** The name of the patentee has been altered to **EXIGEN PTY LTD**

2006243826 **Nomad Portable Workshops Pty Ltd** The name of the patentee has been altered to **Portable Workshop Solutions Pty Ltd**

2006266229 **Trustees of Columbia University in the City of New York** The name of the patentee has been altered to **The Trustees of Columbia University in the City of New York**

**2007**

2007221747 **Bomac Research Limited** The name of the applicant has been altered to **Bayer New Zealand Limited**

2007307080 **BN ImmunoTherapeutics Inc.** The name of the applicant has been altered to **Bavarian Nordic Inc.**

**2008**

2008243103 **Amalgamated Research, Inc.** The name of the patentee has been altered to **Amalgamated Research LLC**

2008312635 **Sanofi-Aventis** The name of the applicant has been altered to **Sanofi**

2008331545 **Talecris Biotherapeutics, Inc.** The name of the applicant has been altered to **Grifols Therapeutics Inc.**

**2009**

2009236305 **Talecris Biotherapeutics, Inc.** The name of the applicant has been altered to **Grifols Therapeutics Inc.**

2009256168 **Talecris Biotherapeutics, Inc.** The name of the applicant has been altered to **Grifols Therapeutics Inc.**

2009270723 **Talecris Biotherapeutics, Inc.** The name of the applicant has been altered to **Grifols Therapeutics Inc.**

2009301682 **Chubu Electric Power Co., Inc.; Central Research Institute of Electric Power Industry; Tohoku Electric Power Co., Inc.; The Tokyo Electric Power Company, Incorporated; Hokuriku Electric Power Company; The Kansai Electric Power Co., Inc.; Hokkaido Electric Power Company, Incorporated; The Chugoku Electric Power Co., Inc.; Mitsubishi Heavy Industries, Ltd.; Kyushu Electric Power Co., Inc.; Electric Power Development Co., Ltd.; Shikoku Electric Power Co., Inc.; Clean Coal Power R&D Co., Ltd.** The name of the applicant has been altered to **Chubu Electric Power Co., Inc.; Central Research Institute of Electric Power Industry; Tohoku Electric Power Co., Inc.; The Tokyo Electric Power Company, Incorporated; Hokuriku Electric Power Company; The Kansai Electric Power Co., Inc.; Hokkaido Electric Power Company, Incorporated; The Chugoku Electric Power Co., Inc.; Mitsubishi Heavy Industries, Ltd.; Kyushu**

**Amendments**

**Electric Power Co., Inc.; Electric Power Development Co., Ltd.; Shikoku Electric Power Co., Inc.; Joban Joint Power Co., Ltd.**

**2010**

2010258751 Elevation Pharmaceuticals, Inc. The name of the applicant has been altered to **Sunovion Respiratory Development Inc.**

2010363361 Volvo Lastavagnar AB The name of the applicant has been altered to **Volvo Lastvagnar AB**

**2011**

2011316042 Minntech Corporation The name of the applicant has been altered to **MEDIVATORS INC.**

2011328891 IKARIA, INC. The name of the applicant has been altered to **INO Therapeutics LLC**

2011336413 Pavliv, Leo; Oncolytics Biotech Inc.; Coffey, Matthew C.; Serl, Sarah The name of the applicant has been altered to **Oncolytics Biotech Inc.**

2011340103 Actelion Pharmaceuticals Ltd The name of the applicant has been altered to **Actelion Pharmaceuticals Ltd.**

2011340146 Actelion Pharmaceuticals Ltd The name of the applicant has been altered to **Actelion Pharmaceuticals Ltd.**

2011343344 Technische Universitat Ilmenau; Fraunhofer-Gesellschaft zur Forderung der angewandten Forschung e.v. The name of the applicant has been altered to **Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.; Technische Universitaet Ilmenau**

**2012**

2012100809 Mecrus Group The name of the patentee has been altered to **Mecrus Pty Ltd**

2012100985 Securency International Pty Ltd The name of the patentee has been altered to **Innovia Security Pty Ltd**

2012200273 Pharmacopeia, Inc.; Merck Sharp & Dohme Corp. The name of the applicant has been altered to **Pharmacopeia, LLC.; Merck Sharp & Dohme Corp.**

2012904981 Adult App Services Pty Ltd The name of the applicant has been altered to **Adult Services App Pty Ltd**

**2013**

2013206270 Tai-Her, Yang The name of the applicant has been altered to **Yang, T.**

2013901332 BAE Systems Australia The name of the applicant has been altered to **BAE Systems Australia Limited**

2013901333 BAE Systems Australia The name of the applicant has been altered to **BAE Systems Australia Limited**

**Amendments**

2013901334 BAE Systems Australia The name of the applicant has been altered to **BAE Systems Australia Limited**

2013902104 BlackCitrus The name of the applicant has been altered to **BlackCitrus Pty Ltd**

2013902439 BPI Building & Pest Inspections The name of the applicant has been altered to **BPI Building & Pest Inspections Pty. Ltd.**

Applications Open to Public Inspection

Name Index

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

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(71) Active Tools International (HK) Ltd.  
 (11) AU-A-2012202054  
 (21) 2012202054 (22) 11.04.2012  
 (54) Air Pump and Connecting Piece for the Same  
 (51) Int. Cl.  
*F04B 35/04* ( 2006.01 )  
*F04B 39/00* ( 2006.01 )  
 (31) 12100219.1 (32) 09.01.12 (33) HK  
 201220006409.0 09.01.12 CN  
 (43) 25.07.2013  
 (72) Hong, David Ying Chi  
 (74) Cullens Patent and Trade Mark Attorneys

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(71) Amarula Pty Ltd  
 (11) AU-A-2013200085  
 (21) 2013200085 (22) 08.01.2013  
 (54) Spacer and bar support  
 (51) Int. Cl.  
*E04C 5/16* ( 2006.01 )  
*E02D 27/02* ( 2006.01 )  
*E04G 17/06* ( 2006.01 )  
 (31) 2012900082 (32) 10.01.12 (33) AU  
 (43) 25.07.2013  
 (72) de Muelenaere, Alex  
 (74) Intellepro

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(71) Aristocrat Technologies Australia Pty Limited  
 (11) AU-A-2013206679  
 (21) 2013206679 (22) 03.07.2013  
 (54) MULTIGAME SELECTION  
 (51) Int. Cl.  
*A63F 13/12* ( 2006.01 )  
*G07F 17/32* ( 2006.01 )  
*G07F 17/34* ( 2006.01 )  
 (43) 25.07.2013  
 (62) 2010201053  
 (72) MUIR, Robert Linley  
 (74) Griffith Hack

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(71) Aristocrat Technologies Australia Pty Limited  
 (11) AU-A-2013206715  
 (21) 2013206715 (22) 05.07.2013  
 (54) A METHOD OF GAMING, A GAMING SYSTEM AND A PRIZE CONTROL-  
 LER  
 (51) Int. Cl.  
*G06Q 50/00* ( 2012.01 )  
 (43) 25.07.2013  
 (62) 2010241322  
 (72) Bramble, Paul  
 (74) Griffith Hack

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(71) Baker Hughes Incorporated  
 (11) AU-A-2012254883

(21) 2012254883 (22) 14.11.2012  
 (54) High pressure lock assembly  
 (51) Int. Cl.  
*E21B 23/00* ( 2006.01 )  
 (31) 13/346,025 (32) 09.01.12 (33) US  
 (43) 25.07.2013  
 (72) Murray, Douglas J.; Gomez, Alfredo  
 (74) Freehills Patent Attorneys

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**Baxter Healthcare S.A. see Malisaukas, M.**  
 (21) 2013204688

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**Baxter International, Inc. see Malisaukas, M.**  
 (21) 2013204688

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**Bennet, D. see Google Inc.**  
 (21) 2013205066

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(71) Berger, J.  
 (11) AU-A-2013206764  
 (21) 2013206764 (22) 04.07.2013  
 (54) SOCIAL NETWORKING AND DATING PLATFORM AND METHOD  
 (51) Int. Cl.  
*G06Q 90/00* ( 2006.01 )  
 (43) 25.07.2013  
 (62) 2007285466  
 (72) Berger, Jacqueline M.  
 (74) Phillips Ormonde Fitzpatrick

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(71) BIOSENSE WEBSTER (ISRAEL), LTD.  
 (11) AU-A-2013200053  
 (21) 2013200053 (22) 07.01.2013  
 (54) TOUCH FREE OPERATION OF AB-  
 LATOR WORKSTATION BY USE OF  
 DEPTH SENSORS  
 (51) Int. Cl.  
*G06F 3/01* ( 2006.01 )  
*A61B 18/04* ( 2006.01 )  
 (31) 13/347,987 (32) 11.01.12 (33) US  
 (43) 25.07.2013  
 (72) Merschon, Asaf; Govari, Assaf; Alt-  
 mann, Andres Claudio; Schwartz,  
 Yitzhack  
 (74) Callinans

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(71) BIOSENSE WEBSTER (ISRAEL), LTD.  
 (11) AU-A-2013200054  
 (21) 2013200054 (22) 07.01.2013  
 (54) TOUCH FREE OPERATION OF  
 DEVICES BY USE OF DEPTH  
 SENSORS  
 (51) Int. Cl.  
*G06F 3/01* ( 2006.01 )  
*A61B 18/04* ( 2006.01 )  
 (31) 13/347,943 (32) 11.01.12 (33) US

(43) 25.07.2013  
 (72) Merschon, Asaf; Govari, Assaf; Alt-  
 mann, Andres Claudio; Schwartz,  
 Yitzhack  
 (74) Callinans

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**Bio-Synectics Inc. see Kim, K.**  
 (21) 2013206706

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(71) Brien Holden Vision Institute  
 (11) AU-A-2013206684  
 (21) 2013206684 (22) 04.07.2013  
 (54) Method and apparatus for controlling  
 peripheral image position for reducing  
 progression of myopia  
 (51) Int. Cl.  
*A61F 2/14* ( 2006.01 )  
*A61F 2/16* ( 2006.01 )  
*A61F 9/01* ( 2006.01 )  
 (43) 25.07.2013  
 (62) 2007204641  
 (72) HO, Arthur; HOLDEN, Brien Anthony;  
 SMITH III, Earl Leo; SANKARIDURG,  
 Padmaja  
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**B01D 43/00** ( 2006.01 )  
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 (74) Watermark Patent and Trade Marks Attorneys

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 (72) KAMINSKY, Robert D.  
 (74) Watermark Patent and Trade Marks Attorneys

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 (54) Image processing apparatus, image processing method, and program  
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**G06T 11/60** ( 2006.01 )  
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**G06T 11/60** ( 2006.01 )  
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*B01J 37/00* ( 2006.01 )  
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*F02M 71/00* ( 2006.01 )  
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 (74) Freehills Patent Attorneys

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 (54) An improved beverage container  
 (51) Int. Cl.  
*F21V 33/00* ( 2006.01 )  
*B65D 23/12* ( 2006.01 )  
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 (51) Int. Cl.  
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 (74) IP Gateway Patent and Trademark Attorneys Pty Ltd

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 (54) METHODS AND APPARATUS TO FORM ELECTRICAL INTERCONNECTIONS ON OPHTHALMIC DEVICES  
 (51) Int. Cl.  
*B23B 3/00* ( 2006.01 )  
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*B60R 25/00* ( 2013.01 )  
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 (74) Kingswood Pty Ltd

(71) Konkuk University; The Regents of the University of Colorado, a Body Corporate; Omni Bio Pharmaceutical, Inc.  
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 (54) Compositions, methods and uses for alpha-1 antitrypsin fusion molecules  
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*C12N 15/00* ( 2006.01 )  
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 (72) JANI, Bharat  
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 (51) Int. Cl.  
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 (54) A method and apparatus for facial aging assessment and treatment management  
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 (74) Cullens Patent and Trade Mark Attorneys

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 (54) Method and tool for determination of fracture geometry in subterranean formations based on in-situ neutron activation analysis  
 (51) Int. Cl.  
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 (54) Firefighter light apparatus and methods  
 (51) Int. Cl.  
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 (54) Construction panel and manufacture thereof  
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(54) IMAGE DISPLAY APPARATUS AND METHOD OF CONTROLLING THE SAME  
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*G10L 15/20* ( 2006.01 )  
*H04N 5/44* ( 2011.01 )  
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 (74) Origin Patent and Trade Mark Attorneys

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 (74) Pappas IP

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(71) Sunbeam Corporation Limited  
 (11) AU-A-2012265608  
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 (54) Liquid dispensing unit  
 (51) Int. Cl.  
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 POLYMERIC SURFACTANTS  
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*A61K 31/4196* ( 2006.01 )  
*A61K 31/4535* ( 2006.01 )  
*A61K 31/7056* ( 2006.01 )  
*A61K 38/21* ( 2006.01 )  
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 (54) Adaptable Wireless Power, Light and  
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 (51) Int. Cl.  
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 (72) Davis, Barrie; Davis, Matthew; Davis,  
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(71) Xitel Pty Limited  
 (11) AU-A-2013204478  
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 (51) Int. Cl.  
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F21V 29/02 ( 2006.01 )  
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(This list may contain multiple listings of a patent where there are multiple patentees for that patent.)

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**(54)** A substrate including at least one optical device and methods thereof

**(51)** Int. Cl.  
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**(72)** Lok, Yen Phei  
**(74)** Watermark Patent and Trade Marks Attorneys

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**(74)** The Trustee for J & K FAMILY TRUST

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**(74)** David Krayz

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**(72)** LEUNG, Adam James  
**(74)** Wrays

**(71)** Lumitex Ltd  
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**(51)** Int. Cl.  
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**(72)** Delich, Philip  
**(74)** Wrays

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**(54)** USB Flash Memory Device with Bluetooth  
**(51)** Int. Cl.  
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**(45)** 25.07.2013  
**(72)** Ng, Ray Kwang Mong  
**(74)** Ray Kwang Mong Ng

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**(51)** Int. Cl.  
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**(72)** Anson, Mark Rodney  
**(74)** Lance Arthur Roman-Miller

**(71)** One Stop Building and Hardware Pty Ltd  
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**(21)** 2013100881 **(22)** 27.06.2013  
**(54)** Panel wall construction  
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**E04B 2/00** ( 2006.01 )  
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**(74)** A.P.T. Patent and Trade Mark Attorneys

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**C02F 1/38** ( 2006.01 )  
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*A61P 25/00* ( 2006.01 )  
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(72) Hayashi, Hiroyuki; Ohno, Masanari  
(74) Pizzeys Patent and Trade Mark Attorneys
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(54) Apparatus and method of manufacturing pressure compensator type drip irrigation tubes with desired molecular orientation and tubes obtained thereby  
(51) Int. Cl.

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**(74)** Davies Collison Cave
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**(51)** Int. Cl.  
**C07D 487/04** ( 2006.01 )  
**A61K 31/4985** ( 2006.01 )  
**A61P 25/28** ( 2006.01 )  
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- (71)** JFE Steel Corporation  
**(11)** AU-A-2011356008  
**(21)** 2011356008 **(22)** 15.07.2011  
**(54)** Method for operating blast furnace  
**(51)** Int. Cl.  
**C21B 5/00** ( 2006.01 )  
**C21B 7/00** ( 2006.01 )  
**(87)** WO2012/098713  
**(31)** 2011-007953 **(32)** 18.01.11 **(33)** JP  
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**(11)** AU-A-2011356009  
**(21)** 2011356009 **(22)** 15.07.2011  
**(54)** Blast furnace operation method  
**(51)** Int. Cl.  
**C21B 5/00** ( 2006.01 )  
**C21B 7/00** ( 2006.01 )  
**(87)** WO2012/098714  
**(31)** 2011-007949 **(32)** 18.01.11 **(33)** JP  
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**(74)** Griffith Hack
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**(54)** Method for operating blast furnace  
**(51)** Int. Cl.  
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**C21B 7/00** ( 2006.01 )  
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**(54)** Eyewear  
**(51)** Int. Cl.  
**G02C 5/14** ( 2006.01 )  
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**(31)** 2010-291309 **(32)** 27.12.10 **(33)** JP  
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- (71)** JobDiva, Incorporated  
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**(51)** Int. Cl.  
**G06F 9/44** ( 2006.01 )  
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**(43)** 21.06.2012  
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**(74)** Davies Collison Cave
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- (71)** Johnson & Johnson Consumer Companies, Inc.  
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**(54)** Environmentally sustainable secondary packaging  
**(51)** Int. Cl.  
**B65D 5/42** ( 2006.01 )  
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**(72)** O'Toole, Timothy S.; Huntington, Elysha; Genovese, Mary; Preda, Raluca; Thibault, Richard  
**(74)** Shelston IP
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- (71)** Jura Elektroapparate AG  
**(11)** AU-A-2011350071  
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**(54)** Method for automatically producing milk froth, and milk-frothing apparatus  
**(51)** Int. Cl.  
**A47J 31/44** ( 2006.01 )  
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**(43)** 05.07.2012  
**(72)** Reyhanloo, Shahryar  
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**(54)** Method for producing high-purity lanthanum, high-purity lanthanum, sputtering target formed from high-purity lanthanum, and metal gate film having high-purity lanthanum as main component  
**(51)** Int. Cl.  
**C22B 59/00** ( 2006.01 )  
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**C23C 14/34** ( 2006.01 )  
**H01L 21/28** ( 2006.01 )  
**H01L 21/285** ( 2006.01 )  
**C22C 28/00** ( 2006.01 )  
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**(74)** Pizzeys Patent and Trade Mark Attorneys
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**(11)** AU-A-2011355888  
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**(54)** Photovoltaic power generation system and power feeding system  
**(51)** Int. Cl.  
**H02J 3/38** ( 2006.01 )  
**G05F 1/67** ( 2006.01 )  
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**(74)** Griffith Hack
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**(11)** AU-A-2012215111  
**(21)** 2012215111 **(22)** 16.01.2012  
**(54)** Wipe for use with a germicidal solution  
**(51)** Int. Cl.  
**A47L 13/17** ( 2006.01 )  
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**(43)** 16.08.2012  
**(72)** Colman, Charles W.; Forthofer, Marsha R.; Majors, Mark B.; Hasha, Dennis L.  
**(74)** Freehills Patent Attorneys
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**(54)** Interferon production-inducing agent containing lactic acid bacteria  
**(51)** Int. Cl.  
**A23C 9/12** ( 2006.01 )  
**A23L 1/30** ( 2006.01 )  
**A61K 35/74** ( 2006.01 )  
**A61P 31/12** ( 2006.01 )  
**A61P 37/04** ( 2006.01 )  
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**C12N 1/20** ( 2006.01 )  
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 (54) Compositions, methods and uses for alpha-1 antitrypsin fusion molecules  
 (51) Int. Cl.  
**C12N 15/00** ( 2006.01 )  
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 (74) Davies Collison Cave

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 (54) Process for making low-calorie confectionery product and confectionery product  
 (51) Int. Cl.  
**A23G 1/36** ( 2006.01 )  
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 (51) Int. Cl.  
**F24D 10/00** ( 2006.01 )  
**F24H 7/00** ( 2006.01 )  
**F24H 8/00** ( 2006.01 )  
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 (72) Park, Chang Kwon  
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 (21) 2012220479 (22) 11.01.2012  
 (54) Apparatus for tracking compliance with a treatment for obstructive sleep apnea  
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**A61M 16/00** ( 2006.01 )  
**A61B 5/087** ( 2006.01 )  
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 (72) Weber, Claude  
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 (54) Oil- and wax-containing agents in piece form comprising particular wax mixtures for the coloring of asphalt and bitumen  
 (51) Int. Cl.  
**C09C 1/22** ( 2006.01 )  
**C04B 20/10** ( 2006.01 )  
**C04B 26/26** ( 2006.01 )  
**C04B 40/00** ( 2006.01 )  
**C09C 1/24** ( 2006.01 )  
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 (72) Chlopek, Krzysztof; Kischkewitz, Jurgen; Kohnert, Lutz; Inden, Holger  
 (74) Davies Collison Cave

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 (54) Oil- and wax-containing compositions in piece form for the coloring of asphalt and bitumen  
 (51) Int. Cl.  
**C09C 1/22** ( 2006.01 )  
**C09C 1/24** ( 2006.01 )  
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 (43) 05.07.2012  
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 (54) Flashback preventer  
 (51) Int. Cl.  
**A62C 4/00** ( 2006.01 )  
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 (54) Multiple cell liquid crystal optical device with coupled electric field control  
 (51) Int. Cl.  
**G02F 1/133** ( 2006.01 )  
**G02F 1/1343** ( 2006.01 )  
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 (51) Int. Cl.  
**H02B 1/00** ( 2006.01 )  
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 (72) Hardin, Keith Bryan; Fessler, John Thomas; Hall, Paul Kevin; Nally, Brian Lee; Oglesbee, Robert Aaron  
 (74) Wrays

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 (51) Int. Cl.  
**H05K 1/16** ( 2006.01 )  
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 (54) Apparatus for processing laundry  
 (51) Int. Cl.  
**D06F 39/14** ( 2006.01 )  
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 (72) Kim, Kihyuk; Song, Seunghyun; You, Minjung; Jin, Yongcheol; Jee, Eunyoung; Cho, Hongjun; Bae, Sanghun; Kim, Donghyun  
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 (21) 2011345515 (22) 23.12.2011  
 (54) Apparatus for processing laundry  
 (51) Int. Cl.  
**D06F 39/14** ( 2006.01 )  
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 (31) 10-2010-0133674 (32) 23.12.10 (33) KR  
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**(54)** A method and apparatus for facial aging assessment and treatment management  
**(51)** Int. Cl.  
**G06T 11/60** ( 2006.01 )  
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**(43)** 25.07.2013  
**(72)** Liew, Steven  
**(74)** Spruson & Ferguson
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**(11)** AU-A-2011353661  
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**(54)** Improved oxidation method and reactor  
**(51)** Int. Cl.  
**B01J 8/04** ( 2006.01 )  
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**(31)** 12/984,206 **(32)** 04.01.11 **(33)** US  
**(43)** 12.07.2012  
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**(74)** Shelston IP
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**(21)** 2012214869 **(22)** 26.01.2012  
**(54)** Method and arrangement to establish during down-the-hole drilling communication between the cavity of the drill string and the surrounding material  
**(51)** Int. Cl.  
**E21B 49/08** ( 2006.01 )  
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**(31)** 1150083-2 **(32)** 07.02.11 **(33)** SE  
**(43)** 16.08.2012  
**(72)** Horman, Magnus  
**(74)** Spruson & Ferguson
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**(11)** AU-A-2012204881  
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**(54)** Process for production of confectionery products, and confectionery products  
**(51)** Int. Cl.  
**A23L 1/00** ( 2006.01 )  
**A23G 3/50** ( 2006.01 )  
**A23G 3/52** ( 2006.01 )  
**A23G 3/54** ( 2006.01 )  
**A23L 1/01** ( 2006.01 )  
**A23L 1/09** ( 2006.01 )  
**A23L 1/18** ( 2006.01 )  
**A23L 1/36** ( 2006.01 )  
**A23L 3/54** ( 2006.01 )  
**A23P 1/14** ( 2006.01 )  
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**(51)** Int. Cl.  
**G01N 21/64** ( 2006.01 )  
**G01N 33/48** ( 2006.01 )  
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**(43)** 25.07.2013  
**(72)** Malisaukas, Mantas; Lubich, Christian; Prenninger, Thomas; Reipert, Birgit  
**(74)** Cullens Patent and Trade Mark Attorneys
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- (71)** Mansour, R.  
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**(21)** 2011356300 **(22)** 22.03.2011  
**(54)** Bio super vegetable gardens (BSVG)  
**(51)** Int. Cl.  
**C05D 9/00** ( 2006.01 )  
**C05G 1/00** ( 2006.01 )  
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**(31)** 2011010144 **(32)** 23.01.11 **(33)** EG  
**(43)** 26.07.2012  
**(72)** Mansour, Rawya Lotfy  
**(74)** Callinans
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**(11)** AU-A-2011342829  
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**(54)** Improvements to lawnmower safety  
**(51)** Int. Cl.  
**A01D 34/685** ( 2006.01 )  
**A01D 34/82** ( 2006.01 )  
**A01D 34/835** ( 2006.01 )  
**A01D 43/00** ( 2006.01 )  
**A01D 43/063** ( 2006.01 )  
**A01D 43/08** ( 2006.01 )  
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**(43)** 21.06.2012  
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**(74)** A J PARK
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**(54)** Method and system for disparity adjustment during stereoscopic zoom  
**(51)** Int. Cl.  
**H04N 13/02** ( 2006.01 )  
**G03B 35/00** ( 2006.01 )  
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**(31)** 61/426,764 **(32)** 23.12.10 **(33)** US  
**(43)** 28.06.2012  
**(72)** Krisman, John Alan  
**(74)** Davies Collison Cave
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**(11)** AU-A-2012207439  
**(21)** 2012207439 **(22)** 17.01.2012  
**(54)** Protective case for portable electronic device  
**(51)** Int. Cl.  
**A45C 11/00** ( 2006.01 )  
**(87)** WO2012/099869  
**(31)** 61/433,662 **(32)** 18.01.11 **(33)** US  
**(43)** 26.07.2012  
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**(74)** Griffith Hack
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**(21)** 2011340317 **(22)** 09.12.2011  
**(54)** Security sticker  
**(51)** Int. Cl.  
**G06K 19/073** ( 2006.01 )  
**B65D 55/02** ( 2006.01 )  
**G06K 19/077** ( 2006.01 )  
**G08B 13/24** ( 2006.01 )  
**G09F 3/03** ( 2006.01 )  
**(87)** WO2012/076854  
**(31)** 1020947.6 **(32)** 10.12.10 **(33)** GB  
 1107520.7 06.05.11 GB  
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**(72)** Newman, Richard  
**(74)** AJ Pietras & Co
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- (71)** Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.; Vakzine Projekt Management GmbH  
**(11)** AU-A-2011347268  
**(21)** 2011347268 **(22)** 21.12.2011  
**(54)** Recombinant Mycobacterium as a vaccine  
**(51)** Int. Cl.  
**A61K 39/04** ( 2006.01 )  
**G01N 33/50** ( 2006.01 )  
**(87)** WO2012/085101  
**(31)** 61/425 442 **(32)** 21.12.10 **(33)** US  
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**(74)** Davies Collison Cave
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- (71)** Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.; Vakzine Projekt Management GmbH  
**(11)** AU-A-2011347266  
**(21)** 2011347266 **(22)** 21.12.2011  
**(54)** Determination of the efficacy of an antimycobacterial vaccination  
**(51)** Int. Cl.  
**G01N 33/50** ( 2006.01 )  
**A61K 39/04** ( 2006.01 )  
**A61K 39/05** ( 2006.01 )  
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 (11) AU-A-2011351971  
 (21) 2011351971 (22) 30.12.2011  
 (54) Catheter tray, packaging system, in-  
 struction insert, and associated meth-  
 ods  
 (51) Int. Cl.  
 A61B 19/02 ( 2006.01 )  
 A61G 12/00 ( 2006.01 )  
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 (31) 13/153,300 (32) 03.06.11 (33) US  
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<b>2010366640</b>	Cilag GmbH International	<b>2011346930</b>	Rabhi, V.
<b>2011338210</b>	Interleukin Genetics, Inc.	<b>2011346997</b>	Thibaut
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<b>2011338306</b>	Mohanty, P.; Ramesh, S.	<b>2011347266</b>	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.; Vakzine Projekt Management GmbH
<b>2011338323</b>	S.P.M. Flow Control, Inc.	<b>2011347268</b>	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.; Vakzine Projekt Management GmbH
<b>2011338388</b>	Propel Doors, Inc.	<b>2011347385</b>	Ecole Normale Supérieure; Australian National University; Centre National de la Recherche Scientifique; Universite Pierre et Marie Curie (Paris 6)
<b>2011338417</b>	Amira Pharmaceuticals, Inc.; Bristol-Myers Squibb Company	<b>2011347530</b>	GE Healthcare Limited
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<b>2011339872</b>	Daikin Industries, Ltd.; Daikin Europe N.V.	<b>2011349115</b>	Bryant, P.
<b>2011339929</b>	Cure Cancer Worldwide Corporation	<b>2011349264</b>	Stryker Corporation
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<b>2011340790</b>	University of South Australia	<b>2011350071</b>	Jura Elektroapparate AG
<b>2011340797</b>	NS Technologies Pty Ltd	<b>2011350088</b>	Ouro Fino Participacoes e Empreendimentos S/A; Associacao de Ensino de Ribeirao Preto
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<b>2011341686</b>	JobDiva, Incorporated	<b>2011350629</b>	Cadila Healthcare Limited
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<b>2011342379</b>	University of South Australia	<b>2011351208</b>	Takazono Technology Incorporated
<b>2011342380</b>	University of South Australia	<b>2011351381</b>	Lanxess Deutschland GmbH
<b>2011342726</b>	Industrie Bitossi S.p.A.	<b>2011351382</b>	Lanxess Deutschland GmbH
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<b>2011343008</b>	Moredun Research Institute	<b>2011351447</b>	Euro-Celtique S.A.
<b>2011343287</b>	Akzo Nobel Chemicals International B.V.	<b>2011351550</b>	GE Healthcare Limited
<b>2011343344</b>	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.; Technische Universitaet Ilmenau	<b>2011351624</b>	Digital Coding and Tracking Association
<b>2011343440</b>	Zimmer, Inc.	<b>2011351969</b>	Dow AgroSciences LLC
<b>2011343466</b>	Reata Pharmaceuticals, Inc.	<b>2011351971</b>	Medline Industries, Inc.
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<b>2011343825</b>	Kraft Foods R & D, Inc.	<b>2011352270</b>	Schneider Electric IT Corporation
<b>2011343977</b>	SceneTap, LLC	<b>2011352448</b>	Schneider Electric Buildings LLC
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<b>2011344146</b>	Allergan, Inc.	<b>2011352873</b>	Syngenta Participations AG
<b>2011344148</b>	Allergan, Inc.	<b>2011352970</b>	Schneider Electric IT Corporation
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<b>2011345264</b>	Chevron U.S.A. Inc.	<b>2011353517</b>	DivX, LLC
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<b>2011345515</b>	LG Electronics Inc.	<b>2011353552</b>	Multisorb Technologies, Inc.
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2011354523	Tovis Co., Ltd.	2012206940	Novomatic AG
2011354599	Affibody AB; General Electric Company	2012207097	Schlumberger Technology B.V.
2011354612	NavCom Technology, Inc.	2012207132	The Board of Trustees of the University of Illinois; The Regents of the University of California
2011354723	Synthes GmbH	2012207177	Albany Engineered Composites, Inc.
2011354726	ExxonMobil Upstream Research Company	2012207335	Albany Molecular Research, Inc.
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2011355720	Lexmark International, Inc.	2012207624	ATI Properties, Inc.
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2011355888	Kabushiki Kaisha Toshiba	2012208612	NEMOS GmbH
2011356008	JFE Steel Corporation	2012208667	Nestec S.A.
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2011356318	ThyssenKrupp Uhde GmbH	2012209090	NVision Medical Corporation
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2011356652	SunPower Corporation	2012209368	T & B STRUCTURAL SYSTEMS LLC
2011357283	Nestec S.A.	2012209701	Tokuyama Corporation
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2012204261	Dow Agrosciences LLC	2012212084	E. I. du Pont de Nemours and Company
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2012204339	Cheslock, S.; Hunter Douglas, Inc.; Rupel, J.	2012212269	Genoa Pharmaceuticals, Inc.
2012204340	Hunter Douglas, Inc.	2012212303	Synthes GmbH
2012204389	SpotLight Technology Partners LLC	2012212441	Ansell Limited
2012204392	The Cleveland Clinic Foundation	2012212591	Nestec S.A.
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2012204487	AgriGenetics, Inc.	2012213241	Halliburton Energy Services Inc.
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2012204844	Areva Mines; Eramet	2012213730	Stopinc Aktiengesellschaft
2012204867	Glaxo Group Limited	2012214260	E. I. du Pont de Nemours and Company
2012204881	Ludwig Schokolade GmbH and Co. KG	2012214266	E. I. du Pont de Nemours and Company
2012204908	Hunter Douglas Industries B.V.	2012214410	The Gillette Company
2012205348	Innovia LLC	2012214565	Novartis AG
2012205552	Dow AgroSciences LLC	2012214817	Board of Trustees of the University of Arkansas
2012205602	NavCom Technology, Inc.	2012214869	LKAB Wassara AB
2012205643	The Board of Trustees of the Leland Stanford Junior University.	2012214879	Swedish Orphan Biovitrum AB (publ)
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2012206496	Acoustic Group Oy	2012219015	Rambor Pty Limited
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		2012222463	Roche GlycArt AG
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**2012259417** Graphic Packaging International Inc.  
**2012293670** Inventio AG  
**2012327174** Saint-Gobain Placo SAS  
**2012331968** Pan, S.; Wang, F.; Huang, P.  
**2013202318** Orbite Aluminae Inc.  
**2013202648** Konkuk University; The Regents of the University of Colorado, a Body Corporate; Omni Bio Pharmaceutical, Inc.  
**2013203098** Illuminated Industries Pty Ltd  
**2013203129** Wm. Wrigley Jr. Company  
**2013203242** Tyco Fire Products LP  
**2013203345** Liew, S.  
**2013203886** Skyonic Corporation  
**2013204688** Malisaukas, M.; Lubich, C.; Baxter Healthcare S.A.; Baxter International, Inc.; Prenninger, T.; Reipert, B.  
**2013205066** Google Inc.; Singhal, N.; Bennet, D.; Fernandez, E.; Wen, W.; Groves, L.; Marsh, B.; Johnson, C.; Chew, C.

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2012204487	2011340174	2011346567	2011346670	<b><u>A61K 8 /-</u></b>	2012207335
<b><u>A01J 5 /-</u></b>	2011350554	2011350629	2011350629	2012204164	2012212196
2011344261	<b><u>A23G 1 /-</u></b>	2011350762	2011351418	<b><u>A61K 9 /-</u></b>	201222394
<b><u>A01N 25 /-</u></b>	2011343825	2011351447	2011351447	2011340797	<b><u>A61P 27 /-</u></b>
2011343287	<b><u>A23G 3 /-</u></b>	2012204164	2012205654	2011350762	2011350762
2011365466	2012204881	2012205654	2012205654	2011351447	<b><u>A61P 29 /-</u></b>
2012205552	2013203129	2012205878	2012207335	2012205654	2011340103
2012206618	<b><u>A23K 1 /-</u></b>	2012207335	2012209853	2012205772	2011340146
<b><u>A01N 33 /-</u></b>	2012214266	2012212196	2012212269	2012209853	2011343466
2012204261	<b><u>A23L 1 /-</u></b>	2012212269	2012212992	2012212269	2012214879
<b><u>A01N 37 /-</u></b>	2011340174	2012212992	2012213056	<b><u>A61L 2 /-</u></b>	<b><u>A61P 3 /-</u></b>
2012206029	2011350554	2012213056	2012219611	2011340229	2011346670
<b><u>A01N 41 /-</u></b>	2011351418	2012222394	201222394	<b><u>A61M 1 /-</u></b>	2012212992
2012206029	2012212591	2011338938	<b><u>A61K 35 /-</u></b>	2012204321	<b><u>A61P 31 /-</u></b>
<b><u>A01N 43 /-</u></b>	<b><u>A23L 3 /-</u></b>	2011349264	2011350554	<b><u>A61M 16 /-</u></b>	2011338615
2011350400	2012204881	2011354723	2011351418	2012220479	2011344146
2011365466	<b><u>A23P 1 /-</u></b>	2012204419	<b><u>A61K 36 /-</u></b>	201220479	2011350554
2012204261	2012204881	2012212303	2011350088	<b><u>A61M 25 /-</u></b>	2012205772
2012206029	<b><u>A41D 31 /-</u></b>	<b><u>A61B 18 /-</u></b>	<b><u>A61K 38 /-</u></b>	2011361952	<b><u>A61P 35 /-</u></b>
2012212269	2011357288	2011338938	2011339929	2012204321	2011339929
<b><u>A01N 47 /-</u></b>	<b><u>A45C 11 /-</u></b>	2012210247	2011351418	<b><u>A61M 29 /-</u></b>	2011341017
2011350400	2012207439	2012214817	2012205772	2012204321	2011346567
<b><u>A01N 51 /-</u></b>	<b><u>A46G 12 /-</u></b>	2012220479	2012214879	2012205823	2012205878
2011350400	2011351971	2011343440	2012219611	<b><u>A61M 39 /-</u></b>	2012331968
	2012209325	2011346848	<b><u>A61K 39 /-</u></b>	2012204528	<b><u>A61P 37 /-</u></b>
		2012204392	2011339929	<b><u>A61M 5 /-</u></b>	2011338417
		2012205348	2011343008	2011349866	2011350554
			2011347266	2011363009	
			2011347268	2012204389	
			2012205643		
			2012205718		



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

<b><u>A61P 7 /-</u></b>	<b><u>B05B 7 /-</u></b>		<b><u>B63C 1 /-</u></b>	2012210701	<b><u>C07C 53 /-</u></b>
2011350629	2012206572	<b><u>B29C 53 /-</u></b>	2011338280	<b><u>C04B 20 /-</u></b>	2011338561
		2012219008		2011351381	<b><u>C07C 69 /-</u></b>
<b><u>A61P 9 /-</u></b>	<b><u>B07B 13 /-</u></b>	2012236000	<b><u>B63C 3 /-</u></b>		
2011340103	2012208926	<b><u>B29C 65 /-</u></b>	2011338280	<b><u>C04B 24 /-</u></b>	2011345264
<b><u>A61Q 19 /-</u></b>	<b><u>B08B 3 /-</u></b>	2012219008	<b><u>B64C 1 /-</u></b>	2011340844	<b><u>C07D 213 /-</u></b>
2011343287	2011340229	<b><u>B29C 67 /-</u></b>	2011356652	<b><u>C04B 26 /-</u></b>	2011338561
<b><u>A62B 17 /-</u></b>	<b><u>B21B 1 /-</u></b>	2012244499	<b><u>B65B 35 /-</u></b>	2011351381	2011344146
2011357288	2011353654	<b><u>B29C 70 /-</u></b>	2012259417	<b><u>C04B 40 /-</u></b>	<b><u>C07D 217 /-</u></b>
<b><u>A62C 37 /-</u></b>	<b><u>B21C 37 /-</u></b>	2012207177	<b><u>B65B 43 /-</u></b>	2011351381	2011338561
2013203242	2012213519	<b><u>B29C 73 /-</u></b>	2012259417	2012203612	2011346670
<b><u>A62C 4 /-</u></b>	<b><u>B21D 15 /-</u></b>	2012218857	<b><u>B65B 69 /-</u></b>	<b><u>C05D 3 /-</u></b>	<b><u>C07D 231 /-</u></b>
2011352484	2012213519	<b><u>B29D 99 /-</u></b>	2012259417	2011340186	2011338561
<b><u>B01D 11 /-</u></b>	<b><u>B22D 41 /-</u></b>	2012207177	<b><u>B65D 23 /-</u></b>	<b><u>C05D 9 /-</u></b>	2011343466
2011340790	2012206729	<b><u>B29L 31 /-</u></b>	2013203098	2011356300	2011344125
<b><u>B01D 43 /-</u></b>	2012213730	2012207177	<b><u>B65D 25 /-</u></b>	<b><u>C05G 1 /-</u></b>	<b><u>C07D 233 /-</u></b>
2012208926	<b><u>B23C 3 /-</u></b>	<b><u>B31B 1 /-</u></b>	2011353552	2011356300	<b><u>C07D 239 /-</u></b>
<b><u>B01D 53 /-</u></b>	2012206560	2012259417	<b><u>B65D 5 /-</u></b>	<b><u>C05G 3 /-</u></b>	2011343466
	<b><u>B23D 21 /-</u></b>	<b><u>B32B 15 /-</u></b>	2011357729	2011340186	2011346567
2011353552	2012206560	2011353654	<b><u>B65D 55 /-</u></b>	<b><u>C07B 59 /-</u></b>	2011346670
2012211161	<b><u>B23D 57 /-</u></b>	<b><u>B32B 5 /-</u></b>	2011340317	2011347530	<b><u>C07D 241 /-</u></b>
2012212630	2012214910	2012206496	<b><u>B65D 81 /-</u></b>	2011351550	2011346670
2012218090	<b><u>B23K 20 /-</u></b>	<b><u>B60C 19 /-</u></b>	2011353552	<b><u>C07C 1 /-</u></b>	<b><u>C07D 261 /-</u></b>
2013203886	2011346997	2012218857	<b><u>B65D 85 /-</u></b>	2011350158	2011338417
<b><u>B01F 3 /-</u></b>	<b><u>B23Q 3 /-</u></b>	<b><u>B61C 17 /-</u></b>	2011357283	<b><u>C07C 269 /-</u></b>	<b><u>C07D 263 /-</u></b>
2011346139	2011346997	2011349876	2012210722	2011347530	<b><u>C07D 265 /-</u></b>
2012205552	<b><u>B25B 11 /-</u></b>	<b><u>B61H 11 /-</u></b>	2012210723	<b><u>C07C 27 /-</u></b>	2012206336
2012211161	2011346997	2011349876	2012210724	2011338306	<b><u>C07D 307 /-</u></b>
<b><u>B01F 5 /-</u></b>	<b><u>B25B 27 /-</u></b>	<b><u>B62B 1 /-</u></b>	2012213479	<b><u>C07C 271 /-</u></b>	<b><u>C07D 307 /-</u></b>
2011346139	2011361952	2011349114	2012217357	2011344125	2011344146
2012206572	<b><u>B26D 3 /-</u></b>	<b><u>B62B 5 /-</u></b>	<b><u>B66B 13 /-</u></b>	2011347530	2012207335
<b><u>B01J 19 /-</u></b>	2012206560	2011349114	2012293670	<b><u>C07C 303 /-</u></b>	<b><u>C07D 309 /-</u></b>
2011340316	<b><u>B28C 5 /-</u></b>	2011349114	<b><u>B66B 5 /-</u></b>	2011347530	2011350629
2011342261	2012206572	<b><u>B62D 21 /-</u></b>	<b><u>B82Y 15 /-</u></b>	<b><u>C07C 309 /-</u></b>	<b><u>C07D 311 /-</u></b>
2012211161	2011340790	2011339365	2012222506	2011347530	2012209701
<b><u>B01J 8 /-</u></b>	<b><u>B29B 11 /-</u></b>	<b><u>B63B 1 /-</u></b>	<b><u>C01B 3 /-</u></b>	<b><u>C07C 311 /-</u></b>	<b><u>C07D 333 /-</u></b>
2011353661	2012207177	2012208920	2011350158	2011344125	2011338561
2012211161	<b><u>B29C 41 /-</u></b>	<b><u>B63B 35 /-</u></b>	2011344146	2011344146	2011344125
<b><u>B01L 3 /-</u></b>	2012244499	2011338280	<b><u>C01B 31 /-</u></b>	<b><u>C07C 323 /-</u></b>	2011344146
2011340790	<b><u>B29C 47 /-</u></b>		2011340316	2012209701	<b><u>C07D 401 /-</u></b>
<b><u>B01L 9 /-</u></b>	2012210268		<b><u>C02F 1 /-</u></b>		2011343466
2011340790					2011346567
<b><u>B02C 18 /-</u></b>					2011346670
2012210268					

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

<b><u>C07D 403 /-</u></b>	<b><u>C07K 17 /-</u></b>	<b><u>C09K 5 /-</u></b>	<b><u>C12N 9 /-</u></b>	<b><u>C22C 28 /-</u></b>	<b><u>E05D 15 /-</u></b>
2011343466 2011346670	2011338615	2012212084	2012207132	2012208015	2011338388
<b><u>C07D 405 /-</u></b>	<b><u>C08F 220 /-</u></b>	<b><u>C09K 8 /-</u></b>	<b><u>C12P 5 /-</u></b>	<b><u>C22C 38 /-</u></b>	<b><u>E05F 15 /-</u></b>
2011344125 2011346670	2011340844	2011343287 2012213241	2012207132	2011353654	2011338388
<b><u>C07D 407 /-</u></b>	<b><u>C08F 222 /-</u></b>	<b><u>C09K 9 /-</u></b>	<b><u>C12P 7 /-</u></b>	<b><u>C23C 14 /-</u></b>	<b><u>E06B 9 /-</u></b>
2011344125 2011344146 2011350629	2012244499	2012209701	2012214260	2012208015	2012204339 2012204340 2012204908
<b><u>C07D 409 /-</u></b>	<b><u>C08G 63 /-</u></b>	<b><u>C10B 33 /-</u></b>	<b><u>C12Q 1 /-</u></b>	<b><u>D06F 39 /-</u></b>	<b><u>E21B 15 /-</u></b>
2011344125 2011350629	2012213597	2011356318	2011338210 2011346496 2011350804 2012204487 2012222506	2011345513 2011345515	2011349043
<b><u>C07D 413 /-</u></b>	<b><u>C08J 9 /-</u></b>	<b><u>C10B 39 /-</u></b>	<b><u>C21B 5 /-</u></b>	<b><u>D21F 3 /-</u></b>	<b><u>E21B 17 /-</u></b>
2011340103 2011340146 2011343466 2011344125 2011350629 2012206336	2012212084	2011356318	2012213310	2012213310	2012218119
<b><u>C07D 417 /-</u></b>	<b><u>C08K 3 /-</u></b>	<b><u>C10J 3 /-</u></b>	<b><u>D21G 1 /-</u></b>	<b><u>E21B 19 /-</u></b>	<b><u>E21B 19 /-</u></b>
2011343466 2011344125 2011344146	2010366305	2011350158	2011356008 2011356009 2011356010	2012213310	2011340087 2011349043 2012218119
<b><u>C07D 471 /-</u></b>	<b><u>C08K 5 /-</u></b>	<b><u>C10K 1 /-</u></b>	<b><u>C21B 7 /-</u></b>	<b><u>E02D 17 /-</u></b>	<b><u>E21B 23 /-</u></b>
2011343466 2011344125 2011344146	2010348331	2011350158	2011356008 2011356009 2011356010	2012209368	2012209067
<b><u>C07D 487 /-</u></b>	<b><u>C08L 61 /-</u></b>	<b><u>C10L 3 /-</u></b>	<b><u>C21C 5 /-</u></b>	<b><u>E02D 29 /-</u></b>	<b><u>E21B 25 /-</u></b>
2011343466 2011344125 2011344146	2010366305	2011350158	2012206729	2012209368	2012206560
<b><u>C07D 491 /-</u></b>	<b><u>C08L 75 /-</u></b>	<b><u>C11D 17 /-</u></b>	<b><u>C21D 9 /-</u></b>	<b><u>E02D 3 /-</u></b>	<b><u>E21B 29 /-</u></b>
2012212196	2012206618	2012213597	2011353654	2012209368	2012214910
<b><u>C07D 498 /-</u></b>	<b><u>C09C 1 /-</u></b>	<b><u>C11D 3 /-</u></b>	<b><u>C22B 1 /-</u></b>	<b><u>E02D 5 /-</u></b>	<b><u>E21B 33 /-</u></b>
2011343466 2012222394	2011340316 2011351381 2011351382	2011343287 2012213597	2012204844	2012209368	2011349879 2012209067 2012213519 2012213520
<b><u>C07D 499 /-</u></b>	<b><u>C09D 11 /-</u></b>	<b><u>C12M 1 /-</u></b>	<b><u>C22B 11 /-</u></b>	<b><u>E04C 2 /-</u></b>	<b><u>E21B 43 /-</u></b>
2012207335	2012206336	2012208926	2011342379	2012327174	2011349879 2011357694 2012207097 2012213519 2012213520
<b><u>C07D 513 /-</u></b>	<b><u>C09D 167 /-</u></b>	<b><u>C12M 3 /-</u></b>	<b><u>C22B 3 /-</u></b>	<b><u>E04F 13 /-</u></b>	<b><u>E21B 44 /-</u></b>
2011344125	2012204795	2012208926	2011342379 2011342380 2012204844 2013202318	2012206496	2011353550
<b><u>C07F 9 /-</u></b>	<b><u>C09D 183 /-</u></b>	<b><u>C12N 1 /-</u></b>	<b><u>C22B 34 /-</u></b>	<b><u>E04F 21 /-</u></b>	<b><u>E21B 47 /-</u></b>
2011344148	2011353751	2012208926	2012204844	2012206572	2011353550
<b><u>C07K 14 /-</u></b>	<b><u>C09D 4 /-</u></b>	<b><u>C12N 15 /-</u></b>	<b><u>C22B 59 /-</u></b>	<b><u>E04G 21 /-</u></b>	<b><u>E21B 49 /-</u></b>
2011349482 2011349486 2011354599 2012207132	2011353751 2011353751 2012206496	2011341017 2011346496 2011347086 2011347095 2011350804 2011351969 2011354240 2012204487 2012205878 2013202648	2012204844 2012208015	2012206572	2011353550 2011357694 2012207097 2012213520
<b><u>C07K 16 /-</u></b>	<b><u>C09D 5 /-</u></b>	<b><u>C12N 5 /-</u></b>	<b><u>C22B 60 /-</u></b>	<b><u>E04H 4 /-</u></b>	<b><u>E21D 20 /-</u></b>
2012204867 2012205718 2012222463 2012331968	2011353751 2012206496	2011341017 2011346496 2011347086 2011347095 2011350804 2011351969 2011354240 2012204487 2012205878 2013202648	2012204844	2011338297	2012214869
	<b><u>C09D 7 /-</u></b>		<b><u>C22B 9 /-</u></b>	<b><u>E05B 65 /-</u></b>	
	2012204795		2012204844	2012209325	
	<b><u>C09K 3 /-</u></b>		<b><u>C22C 19 /-</u></b>	<b><u>E05D 13 /-</u></b>	
	2012212084	2011350804 2012331968	2012208015	2011338388	2012219015
			2012207624		

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

<b><u>F02B 75 /-</u></b>	<b><u>F16L 55 /-</u></b>	<b><u>G01N 33 /-</u></b>	2011353517	<b><u>G09F 3 /-</u></b>	<b><u>H04J 11 /-</u></b>
2011346930	2012213519	2010366640	<b><u>G06F 17 /-</u></b>	2011340317	2011353873
<b><u>F02D 35 /-</u></b>	<b><u>F21S 2 /-</u></b>	2011338210	2011349613	<b><u>G10L 19 /-</u></b>	<b><u>H04L 29 /-</u></b>
2011356575	2011348209	2011347266	2011349627	2011343344	2012210849
<b><u>F02D 41 /-</u></b>	<b><u>F21V 33 /-</u></b>	2011347268	2011352984	<b><u>H01B 17 /-</u></b>	2013205066
2011356575	2013203098	2011354726	2012204481	2011349264	<b><u>H04L 5 /-</u></b>
<b><u>F03B 13 /-</u></b>	<b><u>F21V 8 /-</u></b>	2012219611	2012209157	<b><u>H01B 3 /-</u></b>	2011355135
2011346904	2011348209	201222506	<b><u>G06F 19 /-</u></b>	2011345264	<b><u>H04M 1 /-</u></b>
2011346905	<b><u>F23J 15 /-</u></b>	2013204688	2012212441	2011345264	2011340804
2012208612		<b><u>G01R 21 /-</u></b>	<b><u>G06F 21 /-</u></b>	<b><u>H01H 59 /-</u></b>	2011353561
<b><u>F03B 17 /-</u></b>	2012218090	2012204454	2011352448	2012234514	<b><u>H04N 1 /-</u></b>
2011346904	<b><u>F24D 10 /-</u></b>	<b><u>G01S 19 /-</u></b>	<b><u>G06F 3 /-</u></b>	2011354326	2010366517
2011346905	2011345707	2011354612	2011341876	<b><u>H01J 37 /-</u></b>	<b><u>H04N 13 /-</u></b>
<b><u>F03B 5 /-</u></b>	<b><u>F24D 12 /-</u></b>	2012205602	2011349627	2011354326	2011348147
2011346905	2011339872	<b><u>G02B 1 /-</u></b>	2012204481	<b><u>H01J 9 /-</u></b>	<b><u>H04N 5 /-</u></b>
<b><u>F04B 17 /-</u></b>	<b><u>F24D 19 /-</u></b>	2012214565	2012204489	2011340316	2011354100
2011338323	2011339872	<b><u>G02B 27 /-</u></b>	2012204490	<b><u>H01L 21 /-</u></b>	<b><u>H04N 7 /-</u></b>
<b><u>F04B 39 /-</u></b>	<b><u>F24H 7 /-</u></b>	2011347385	2012209157	2012208015	2011343977
2011338323	2011345707	<b><u>G02B 5 /-</u></b>	<b><u>G06F 9 /-</u></b>	<b><u>H01L 23 /-</u></b>	<b><u>H04N 9 /-</u></b>
<b><u>F04B 49 /-</u></b>	<b><u>F24H 8 /-</u></b>	<b><u>G02C 5 /-</u></b>	2011341686	2011352970	2011354100
2011338297	2011339872	2012209701	<b><u>G06K 15 /-</u></b>	<b><u>H01L 31 /-</u></b>	<b><u>H04R 25 /-</u></b>
<b><u>F04B 53 /-</u></b>	<b><u>F24J 2 /-</u></b>	<b><u>G02C 7 /-</u></b>	<b><u>G06K 19 /-</u></b>	2011356652	2011360732
2011338323	2011345707	2011350473	2011340317	<b><u>H01M 8 /-</u></b>	<b><u>H04R 3 /-</u></b>
<b><u>F04C 5 /-</u></b>	2011349033	<b><u>G02C 7 /-</u></b>	<b><u>G06Q 10 /-</u></b>	2011346550	2011360732
2012204528	2012206683	2012209701	2011349613	<b><u>H01P 1 /-</u></b>	<b><u>H04W 16 /-</u></b>
<b><u>F16K 17 /-</u></b>	<b><u>F27D 3 /-</u></b>	<b><u>G02F 1 /-</u></b>	2011351624	2012234514	2011353873
2011338297	2012206729	2011348209	<b><u>G06Q 30 /-</u></b>	<b><u>H02B 1 /-</u></b>	2011355135
<b><u>F16K 24 /-</u></b>	<b><u>F41H 5 /-</u></b>	2011354523	2011352984	2011355720	<b><u>H04W 28 /-</u></b>
2011338297	2011342726	<b><u>G03B 21 /-</u></b>	2012204287	<b><u>H02G 3 /-</u></b>	2011353873
<b><u>F16K 31 /-</u></b>	2011353654	2011354523	<b><u>G06Q 50 /-</u></b>	2011356652	<b><u>H04W 4 /-</u></b>
2011346930	<b><u>G01B 9 /-</u></b>	2011348147	2011349585	<b><u>H02J 3 /-</u></b>	2012205726
2011356506	2011347385	<b><u>G03B 35 /-</u></b>	2011349627	2011355888	2012210849
<b><u>F16K 5 /-</u></b>	<b><u>G01C 15 /-</u></b>	2012212441	2012212441	<b><u>H03F 1 /-</u></b>	2012246698
2011356506	2011342726	<b><u>G05D 5 /-</u></b>	<b><u>G06T 11 /-</u></b>	2011360732	<b><u>H04W 48 /-</u></b>
<b><u>F16L 11 /-</u></b>	2011353654	2012210849	2013203345	<b><u>H03F 3 /-</u></b>	2011353873
2012236000	<b><u>G01B 9 /-</u></b>	<b><u>G05D 7 /-</u></b>	<b><u>G07F 17 /-</u></b>	2011360732	2012246698
<b><u>F16L 3 /-</u></b>	2011347385	2012210849	2012206940	<b><u>H04B 1 /-</u></b>	2011355135
2011356652	2012210849	<b><u>G05F 1 /-</u></b>	2012210250	2011341876	<b><u>H04W 88 /-</u></b>
<b><u>F16L 53 /-</u></b>	<b><u>G01N 21 /-</u></b>	201135888	<b><u>G08B 13 /-</u></b>	<b><u>H04B 7 /-</u></b>	2011353873
2010366571	2013204688	<b><u>G06F 11 /-</u></b>	2011340317	2012210849	
		2011352038	<b><u>G08C 17 /-</u></b>		
		2011352270	<b><u>G08C 21 /-</u></b>		
		<b><u>G06F 15 /-</u></b>	2012210849		
		2011340804	2012210849		

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

**H05B 3/-**

2010366571

**H05K 1/-**

2011355721

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**A61K 9/00** ( 2006.01 )  
**A61K 9/16** ( 2006.01 )  
**A61K 9/20** ( 2006.01 )  
**A61K 31/431** ( 2006.01 )  
**A61K 31/7004** ( 2006.01 )  
**A61P 3/04** ( 2006.01 )  
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**A61P 3/10** ( 2006.01 )  
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**(54)** Fuel vapor vent valve with dynamic pressure relief  
**(51)** Int. Cl.  
**F16K 17/19** ( 2006.01 )  
**F16K 17/36** ( 2006.01 )  
**F16K 24/04** ( 2006.01 )  
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**(71)** Eaton Corporation  
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**( Modified Examination )**  
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**(54)** Handle with changeable grip  
**(51)** Int. Cl.  
**A63B 53/16** ( 2006.01 )  
**B25G 1/01** ( 2006.01 )  
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**( Modified Examination )**  
**(21)** 2011224131 **(22)** 20.09.2011  
**(54)** Electrical switching apparatus and levering assembly therefor  
**(51)** Int. Cl.  
**H01H 3/00** ( 2006.01 )  
**(31)** 12/886,038 **(32)** 20.09.10 **(33)** US  
**(43)** 05.04.2012  
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**(54)** Flexible grip with partially textured surface and method of making same  
**(51)** Int. Cl.  
**B25G 1/02** ( 2006.01 )  
**A63B 49/08** ( 2006.01 )  
**A63B 53/14** ( 2006.01 )  
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**(72)** Gill, David Keith  
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**G06F 19/00** ( 2006.01 )  
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**(72)** Hogben, Stephen Robert  
**(74)** Phillips Ormonde Fitzpatrick

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**(51)** Int. Cl.  
**C07C 309/12** ( 2006.01 )

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**C07C 309/05** ( 2006.01 )  
**C07C 309/08** ( 2006.01 )  
**C07D 303/16** ( 2006.01 )  
**C11D 3/48** ( 2006.01 )
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**G01N 15/14** ( 2006.01 )  
**G01N 21/53** ( 2006.01 )  
**G01N 21/64** ( 2006.01 )  
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**C07D 307/81** ( 2006.01 )  
**A61K 31/675** ( 2006.01 )  
**C07F 9/28** ( 2006.01 )  
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(51) Int. Cl.  
**A61C 19/02** ( 2006.01 )  
**A46B 9/04** ( 2006.01 )  
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**E02F 9/28** ( 2006.01 )  
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**H01M 4/38** ( 2006.01 )  
**H01M 4/40** ( 2006.01 )  
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(51) Int. Cl.  
**C22B 3/24** ( 2006.01 )  
**B01J 20/12** ( 2006.01 )  
**B01J 39/08** ( 2006.01 )  
**C01G 39/00** ( 2006.01 )  
**C01G 41/00** ( 2006.01 )  
**C02F 1/28** ( 2006.01 )  
**C02F 1/42** ( 2006.01 )  
**C22B 3/42** ( 2006.01 )  
**C22B 34/34** ( 2006.01 )  
**D21C 9/16** ( 2006.01 )  
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(72) Cunningham, James A.  
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**A61B 17/58** ( 2006.01 )  
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 (51) Int. Cl.  
**F16K 31/12** ( 2006.01 )  
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 (74) Watermark Patent and Trade Marks Attorneys

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 (51) Int. Cl.  
**G01V 3/18** ( 2006.01 )  
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 (43) 11.06.2009  
 (44) 25.07.2013  
 (72) Guo, Pingjun; Yin, Hezhu; Mendoza, Alberto  
 (74) Watermark Patent and Trade Marks Attorneys

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**C07K 16/28** ( 2006.01 )  
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**C07D 487/04** ( 2006.01 )  
**A61K 31/5517** ( 2006.01 )  
**A61P 9/00** ( 2006.01 )  
**A61P 15/00** ( 2006.01 )  
**A61P 25/00** ( 2006.01 )  
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 (51) Int. Cl.  
**F16K 47/04** ( 2006.01 )  
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**B63B 7/02** ( 2006.01 )  
**B63B 7/04** ( 2006.01 )  
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 (72) Piviali, Stefano; Ager, Gavin Ronald; Khoury, Edward Joseph  
 (74) Watermark Patent and Trade Marks Attorneys

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**E02D 5/80** ( 2006.01 )  
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 (51) Int. Cl.

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**F16D 23/04** ( 2006.01 )  
**F16H 63/30** ( 2006.01 )  
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**B22D 5/04** ( 2006.01 )  
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 (74) Shelston IP

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 (51) Int. Cl.  
**G01V 1/38** ( 2006.01 )  
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 (51) Int. Cl.  
**G01V 1/02** ( 2006.01 )  
**G01V 1/22** ( 2006.01 )  
**G01V 1/24** ( 2006.01 )  
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**C07K 16/28** ( 2006.01 )  
**A61K 39/395** ( 2006.01 )  
**A61P 35/00** ( 2006.01 )

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 Sanjaya  
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 tensile stress in foundations  
**(51)** Int. Cl.  
**E02D 27/50** ( 2006.01 )  
**E04C 5/12** ( 2006.01 )  
**E04H 12/00** ( 2006.01 )  
**E21D 21/02** ( 2006.01 )  
**F03D 11/04** ( 2006.01 )  
**(31)** 11/964,196 **(32)** 26.12.07 **(33)** US  
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**(72)** Nies, Jacob Johannes; Hemmelmann,  
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**(74)** Phillips Ormonde Fitzpatrick

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**(11)** AU-B-2008277444  
**(21)** 2008277444 **(22)** 11.07.2008  
**(54)** Stable pharmaceutical compositions  
 comprising one or more HMG-CoA re-  
 ductase inhibitors  
**(51)** Int. Cl.  
**A61K 9/48** ( 2006.01 )  
**A61K 31/405** ( 2006.01 )  
**(87)** WO2009/010787  
**(31)** 0713707.8 **(32)** 13.07.07 **(33)** GB  
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 oz, Eva; Stanley, Timothy  
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 scopine esters  
**(51)** Int. Cl.  
**C07D 451/10** ( 2006.01 )  
**(87)** WO2009/087419  
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**(43)** 16.07.2009  
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 Abhay  
**(74)** Allens Patent & Trade Mark Attorneys

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**(11)** AU-B-2007322075  
**(21)** 2007322075 **(22)** 16.11.2007

**(54)** Methods of enhancing immune re-  
 sponse using electroporation-assisted  
 vaccination and boosting  
**(51)** Int. Cl.  
**A61K 39/00** ( 2006.01 )  
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**(44)** 25.07.2013  
**(72)** Kjeiken, Rune; Mathiesen, Iacob;  
 Rabussay, Dietmar; Tjelle, Elisabeth  
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**(11)** AU-B-2010266234  
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**(51)** Int. Cl.  
**C12Q 1/68** ( 2006.01 )  
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**(43)** 06.01.2011  
**(44)** 25.07.2013  
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 Carlson, James D.; Becker, Michael M.;  
 Nelson, Norman C.; Arnold Jr., Lyle J.  
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**(11)** AU-B-2009212946  
**(21)** 2009212946 **(22)** 04.09.2009  
**(54)** Autologous cells on a support matrix for  
 tissue repair  
**(51)** Int. Cl.  
**C12N 5/00** ( 2006.01 )  
**A61L 27/38** ( 2006.01 )  
**A61K 35/12** ( 2006.01 )  
**(43)** 01.10.2009  
**(44)** 25.07.2013  
**(62)** 2003270289  
**(72)** Ming, Hao Zheng; Giannetti, Bruno  
**(74)** Freehills Patent Attorneys

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**(71)** GLOBAL SEISMIC SOLUTIONS LIM-  
 ITED  
**(11)** AU-B-2009280163  
**(21)** 2009280163 **(22)** 31.07.2009  
**(54)** Methodology for waterproofing primed  
 seismic explosive assemblies  
**(51)** Int. Cl.  
**F42B 3/02** ( 2006.01 )  
**F42B 3/24** ( 2006.01 )  
**F42B 3/28** ( 2006.01 )  
**F42D 1/00** ( 2006.01 )  
**F42D 3/06** ( 2006.01 )  
**(87)** WO2010/016775  
**(31)** 570342 **(32)** 05.08.08 **(33)** NZ  
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**(43)** 11.02.2010  
**(44)** 25.07.2013  
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**(71)** Global Valve Technology Limited  
**(11)** AU-B-2007288159

**(21)** 2007288159 **(22)** 14.06.2007  
**(54)** Centreline flow valve  
**(51)** Int. Cl.  
**F16K 15/03** ( 2006.01 )  
**F16K 1/18** ( 2006.01 )  
**F16K 1/20** ( 2006.01 )  
**(87)** WO2008/022367  
**(31)** 60/904,125 **(32)** 27.02.07 **(33)** US  
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**(43)** 28.02.2008  
**(44)** 25.07.2013  
**(72)** Meyer, Allan  
**(74)** FB Rice

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**(71)** Google Inc.  
**(11)** AU-B-2008232558  
**(21)** 2008232558 **(22)** 31.03.2008  
**(54)** Determining advertising conversion  
**(51)** Int. Cl.  
**G06Q 30/00** ( 2012.01 )  
**(87)** WO2008/121962  
**(31)** 11/694,635 **(32)** 30.03.07 **(33)** US  
**(43)** 09.10.2008  
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**(74)** Pizzeyes

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**(71)** Google Inc.  
**(11)** AU-B-2010279248  
**(21)** 2010279248 **(22)** 06.08.2010  
**(54)** Facial recognition with social network  
 aiding  
**(51)** Int. Cl.  
**G06F 17/30** ( 2006.01 )  
**G06K 9/00** ( 2006.01 )  
**(87)** WO2011/017653  
**(31)** 61/232,397 **(32)** 07.08.09 **(33)** US  
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**(43)** 10.02.2011  
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**(72)** Petrou, David; Rabinovich, Andrew;  
 Adam, Hartwig  
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**A61K 31/19** ( 2006.01 )  
**A61K 31/137** ( 2006.01 )  
**A61P 25/08** ( 2006.01 )  
**A61P 25/18** ( 2006.01 )  
**A61P 25/22** ( 2006.01 )  
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 (74) Watermark Patent and Trade Marks Attorneys

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**A01P 3/00** ( 2006.01 )  
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**A61K 8/44** ( 2006.01 )  
**A61K 8/58** ( 2006.01 )  
**A61Q 11/02** ( 2006.01 )  
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(74) Maddens Patent & Trade Mark Attorneys

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(51) Int. Cl.  
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**B29C 35/08** ( 2006.01 )  
**B29C 49/06** ( 2006.01 )  
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**B65D 25/14** ( 2006.01 )



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**G01N 27/90** ( 2006.01 )  
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**(74)** Madderns Patent & Trade Mark Attor-  
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 Exploration Co., Ltd.**  
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**(54)** Method and apparatus for enhanced  
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**H04B 7/00** ( 2006.01 )  
**H04J 3/02** ( 2006.01 )

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**H04L 5/22** ( 2006.01 )  
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**(74)** Freehills Patent Attorneys

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**(51)** Int. Cl.  
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**A01N 47/12** ( 2006.01 )  
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**A01N 47/42** ( 2006.01 )  
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**A01P 7/00** ( 2006.01 )  
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**(31)** 61/080,444      **(32)** 14.07.08 **(33)** US  
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 production and herbicides containing  
 them  
**(51)** Int. Cl.  
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 Masamitsu; Kikugawa, Hiroshi; Hata,  
 Hiroshi; Okita, Tatsuya  
**(74)** Davies Collison Cave

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**A01P 13/00** ( 2006.01 )  
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 mada, Ryu; Mitsuno, Ema; Terada,  
 Takashi  
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**Japan Oil, Gas and Metals National Cor-  
 poration see Japan Petroleum Exploration  
 Co., Ltd.**  
**(21)** 2010219245

**(71)** Japan Petroleum Exploration Co., Ltd.;  
 Inpex Corporation; Cosmo Oil Co., Ltd.;  
 JX Nippon Oil & Energy Corporation;  
 Nippon Steel Engineering Co., Ltd.; Ja-  
 pan Oil, Gas and Metals National Cor-  
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 compounds and a hydrocarbon re-  
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 product  
**(51)** Int. Cl.  
**C10G 2/00** ( 2006.01 )  
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**A61K 31/765** ( 2006.01 )  
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**A61L 27/54** ( 2006.01 )  
**G02B 1/04** ( 2006.01 )  
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 mar  
**(74)** Callinans

**(71)** Jost-Werke GmbH  
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**(54)** Vehicle coupling  
**(51)** Int. Cl.  
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 (51) Int. Cl.  
**F04D 7/04** ( 2006.01 )  
**F04D 29/22** ( 2006.01 )  
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**A61B 18/18** ( 2006.01 )  
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 (21) 2009280778 (22) 10.08.2009  
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 (51) Int. Cl.  
**C07F 15/00** ( 2006.01 )  
**C07C 209/00** ( 2006.01 )  
**C07F 9/60** ( 2006.01 )  
**C07F 9/64** ( 2006.01 )  
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 (72) Milstein, David; Gunanathan, Chidambaram  
 (74) Pipers Patent Attorneys

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(71) YINGKOU YINHE MAGNESIUM AND ALUMINUM ALLOY CO., LTD; DALIAN JIAOTONG UNIVERSITY; BEIJING WONDERROAD MAGNESIUM TECHNOLOGY CO., LTD  
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 (21) 2009243975 (22) 08.05.2009  
 (54) Magnesium alloy honeycomb board and preparation method thereof  
 (51) Int. Cl.  
**B32B 3/12** ( 2006.01 )  
**B32B 15/00** ( 2006.01 )  
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**B32B 7/12** ( 2006.01 )  
**B32B 7/14** ( 2006.01 )  
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**B41J 2/165** ( 2006.01 )  
**G03G 21/16** ( 2006.01 )  
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 (74) Pizzeys Patent and Trade Mark Attorneys

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(71) Zenyaku Kogyo Kabushikikaisha  
 (11) AU-B-2008327095  
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**C07D 403/04** ( 2006.01 )  
**A61K 9/10** ( 2006.01 )  
**A61K 9/14** ( 2006.01 )  
**A61K 9/20** ( 2006.01 )  
**A61K 9/48** ( 2006.01 )  
**A61K 31/5377** ( 2006.01 )  
**A61K 31/54** ( 2006.01 )  
**A61K 47/38** ( 2006.01 )  
**A61P 1/04** ( 2006.01 )  
**A61P 1/06** ( 2006.01 )  
**A61P 1/18** ( 2006.01 )  
**A61P 11/00** ( 2006.01 )  
**A61P 11/02** ( 2006.01 )  
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**A61P 13/12** ( 2006.01 )  
**A61P 17/00** ( 2006.01 )  
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**A61P 19/02** ( 2006.01 )  
**A61P 19/08** ( 2006.01 )  
**A61P 27/00** ( 2006.01 )  
**A61P 27/02** ( 2006.01 )  
**A61P 29/00** ( 2006.01 )  
**A61P 31/04** ( 2006.01 )  
**A61P 35/00** ( 2006.01 )  
**A61P 35/02** ( 2006.01 )  
**A61P 37/00** ( 2006.01 )  
**A61P 37/02** ( 2006.01 )  
**A61P 37/08** ( 2006.01 )  
**C07D 413/14** ( 2006.01 )

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 (51) Int. Cl.  
**C07D 307/81** ( 2006.01 )  
**A01N 43/08** ( 2006.01 )  
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- (71) ZTE Corporation
  - (11) AU-B-2008365164
  - (21) 2008365164 (22) 11.12.2008
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interlocution operation
  - (51) Int. Cl.  
*H04W 4/00* ( 2009.01 )
  - (87) WO2010/066078
  - (43) 17.06.2010
  - (44) 25.07.2013
  - (72) She, Kun; Feng, Ming; Zhang, Li
  - (74) Cullens Patent and Trade Mark Attor-  
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- (71) ZTE Corporation
- (11) AU-B-2010262449
- (21) 2010262449 (22) 12.05.2010
- (54) Method and device for obtaining alarm  
solution
- (51) Int. Cl.  
*H04L 12/26* ( 2006.01 )  
*H04L 12/24* ( 2006.01 )  
*H04Q 1/20* ( 2006.01 )
- (87) WO2010/145360
- (31) 200910087095.4 (32) 18.06.09 (33) CN
- (43) 23.12.2010
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- (72) Hu, Chenggang
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<b>2006250083</b>	U.S. Smokeless Tobacco Company LLC	<b>2008201108</b>	Honeywell International Inc.
<b>2006317689</b>	Epix Delaware, Inc.	<b>2008201830</b>	Rinnai America Corporation
<b>2006320162</b>	The Johns Hopkins University	<b>2008202798</b>	Innovative Technology Ltd
<b>2006348120</b>	Skysails GmbH & Co. KG	<b>2008205335</b>	Covidien LP
<b>2006349544</b>	Eth Zurich; Universitat Zurich	<b>2008206836</b>	British American Tobacco (Investments) Limited
<b>2006351328</b>	40South Energy Limited	<b>2008208688</b>	Innospection Group Limited
<b>2007200297</b>	Subsea 7 Ltd	<b>2008211047</b>	Wako Pure Chemical Industries, Ltd.
<b>2007205163</b>	The Ohio State University Research Foundation	<b>2008211160</b>	Valent Biosciences Coporation
<b>2007205257</b>	The Ohio State University Research Foundation	<b>2008213680</b>	Blowers, A.
<b>2007224240</b>	Perkinelmer Las, Inc.	<b>2008213908</b>	Gosforth Centre (Holdings) Pty Ltd
<b>2007232298</b>	Brightwake Limited	<b>2008214858</b>	Paschal-Werk G. Maier GmbH
<b>2007236199</b>	F. Hoffmann-La Roche AG	<b>2008214898</b>	Mokveld Valves B.V.
<b>2007236280</b>	CSL Behring GmbH	<b>2008215982</b>	MTEM Ltd
<b>2007238937</b>	Medtronic CoreValve, LLC	<b>2008217028</b>	Zoetis UK Limited
<b>2007240078</b>	Neuraxon, Inc.	<b>2008219816</b>	Covidien LP
<b>2007249048</b>	Technological Resources Pty. Limited	<b>2008224935</b>	Ventana Medical Systems, Inc.
<b>2007251351</b>	THE CHINESE UNIVERSITY OF HONG KONG	<b>2008224962</b>	Spectrum Pharmaceuticals, Inc.
<b>2007252295</b>	Children Youth and Women's Health Service	<b>2008228022</b>	Webster (Holdings) Limited
<b>2007252304</b>	Sloan, A.	<b>2008229842</b>	Nitto Denko Corporation
<b>2007252371</b>	SK Chemicals Co., Ltd.	<b>2008229904</b>	Subsea 7 Limited
<b>2007253734</b>	Dart NeuroScience (Cayman) Ltd.	<b>2008232558</b>	Google Inc.
<b>2007254173</b>	NuVasive, Inc.	<b>2008236584</b>	Helsinn Therapeutics (U.S.), Inc.
<b>2007256690</b>	Bausch & Lomb Incorporated	<b>2008238147</b>	Lindal France SAS
<b>2007257914</b>	UNIVERSITY OF UTAH RESEARCH FOUNDATION	<b>2008240746</b>	InBev S.A.
<b>2007258277</b>	Woodstream Corporation	<b>2008241148</b>	Welltec A/S
<b>2007262845</b>	CMP Therapeutics Limited	<b>2008241601</b>	Cejn AB
<b>2007263005</b>	Becton, Dickinson & Company	<b>2008245205</b>	Talex Optical Co., Ltd.
<b>2007263594</b>	BHP Billiton Petroleum Pty Ltd	<b>2008245900</b>	Advanced Technologies and Regenerative Medicine, LLC
<b>2007266335</b>	2iC Australia Pty Ltd	<b>2008246150</b>	The United States of America as Represented by the Secretary of the Army, Walter Reed Army Institute of Research
<b>2007269339</b>	Geco Technology B.V.	<b>2008246350</b>	Xylem IP Holdings LLC
<b>2007269696</b>	Yates, L.	<b>2008247290</b>	Palfinger AG
<b>2007272619</b>	Synapsin Pharmaceuticals, Inc.	<b>2008248145</b>	Schlumberger Technology B.V.
<b>2007273699</b>	Wise Solutions Inc.; Kondo, Y.	<b>2008249210</b>	Chiorazzi, F.
<b>2007278577</b>	Tracto-Technik GmbH & Co. KG	<b>2008249822</b>	Hydrogen Energy International Limited
<b>2007281136</b>	PC/RC Products L.L.C.	<b>2008250069</b>	Takeda GmbH
<b>2007281932</b>	Northwestern University; Northshore University Health-System	<b>2008256335</b>	Philip Morris Products S.A.
<b>2007283564</b>	Vivalis	<b>2008257319</b>	SANOFI-AVENTIS
<b>2007288159</b>	Global Valve Technology Limited	<b>2008257443</b>	Nestec S.A.
<b>2007289159</b>	Ohmea Medical Technologies, Inc.	<b>2008258193</b>	General Electric Company
<b>2007290862</b>	Fisher Controls International LLC	<b>2008258554</b>	Novozymes A/S
<b>2007293750</b>	Bravilor Holding B.V.	<b>2008268615</b>	E. I. du Pont de Nemours and Company
<b>2007296017</b>	KRAFT FOODS GLOBAL BRANDS LLC	<b>2008270871</b>	Ethicon Endo-Surgery, Inc
<b>2007302627</b>	Erskine-Smith, C.	<b>2008270883</b>	THE UAB RESEARCH FOUNDATION
<b>2007302772</b>	ExxonMobil Research and Engineering Company	<b>2008271687</b>	Gautschi Engineering GmbH
<b>2007305778</b>	Kuracina, T.	<b>2008275028</b>	Benjamin Moore & Co.
<b>2007310805</b>	Outotec Oyj	<b>2008276391</b>	The Coca-Cola Company
<b>2007313614</b>	Rutgers, The State University of New Jersey	<b>2008276544</b>	Tyco Electronics Corporation
<b>2007314299</b>	Aastrom Biosciences, Inc.	<b>2008277444</b>	Generics [UK] Limited
<b>2007317859</b>	Abraxis BioScience, LLC	<b>2008278417</b>	HIROSHIMA UNIVERSITY
<b>2007318120</b>	AbbVie Biotechnology Ltd	<b>2008284662</b>	Takeda Pharmaceutical Company Limited
<b>2007319031</b>	Bijam Biosciences Private Limited	<b>2008288525</b>	British American Tobacco (Investments) Limited
<b>2007321679</b>	THE UNIVERSITY OF BRITISH COLUMBIA	<b>2008288581</b>	Nestec S.A.
<b>2007322064</b>	Idexx Laboratories, Inc.	<b>2008289469</b>	Wagstaff, Inc.
<b>2007322075</b>	Genetronics, Inc.	<b>2008290539</b>	MorphoSys AG
<b>2007322846</b>	KEIO UNIVERSITY	<b>2008290581</b>	Intervet International B.V.
<b>2007323210</b>	HILL & SMITH HOLDINGS PLC	<b>2008291679</b>	Flat Out Dreaming Pty Ltd
<b>2007324875</b>	CASALE CHEMICALS S.A.	<b>2008295417</b>	Groupe Fordia Inc.
<b>2007331430</b>	Technip France	<b>2008296627</b>	Nalco Company
<b>2007333480</b>	Johnson and Johnson Vision Care, Inc.	<b>2008299653</b>	Reckitt Benckiser N.V.
<b>2007333805</b>	GENENTECH, INC.	<b>2008299811</b>	Cabouli, S.
<b>2007342936</b>	Uni-Charm Corporation	<b>2008306632</b>	ACELL GROUP LIMITED
<b>2007343936</b>	Foresight Products, LLC	<b>2008308978</b>	Suros Surgical Systems, Inc.
<b>2007345580</b>	Visa U.S.A. Inc.	<b>2008314048</b>	H. Lundbeck A/S
<b>2007352616</b>	Chemtura Corporation	<b>2008314052</b>	Bundesdruckerei GmbH
<b>2007358184</b>	Nott, P.; Renton, J.	<b>2008314487</b>	E-Box Pty Ltd
<b>2007362877</b>	SCA Hgiene Products AB		
<b>2008200892</b>	Stryker Ireland Limited		

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2008322743	DeLaval Holding AB	2009291106	Henkel AG & Co. KGaA
2008322776	Halliburton Energy Services, Inc.	2009291254	KSB Aktiengesellschaft
2008325000	Leprino Foods Company	2009296490	Tajitshu Transfer Limited Liability Company
2008327095	Zenyaku Kogyo Kabushikikaisha	2009296717	Graphic Packaging International, Inc.
2008328064	Sanofi SA	2009300553	LG Electronics Inc.
2008328536	Atlantis Resources Corporation Pte Limited	2009314380	ACIST Medical Systems, Inc.
2008330090	Caterpillar Inc.	2009317386	F. Hoffmann-La Roche AG
2008331399	Blue Planet Environmental Inc.	2009320139	PolyMedix, Inc.
2008331602	Allergan, Inc.	2009321637	Hewlett-Packard Development Company, L.P.
2008331710	ExxonMobil Upstream Research Company	2009323496	TOTANI CORPORATION
2008335362	Complete Genomics, Inc.	2009326302	Shell Internationale Research Maatschappij B.V.
2008347158	Durect Corporation	2009330516	Burgess, S.
2008347450	Philogen S.p.A.	2009331816	British American Tobacco (Holdings) Limited
2008348208	Telefonaktiebolaget L M Ericsson (publ)	2009335031	Cook Ireland Limited; Wilson-Cook Medical Inc.
2008351561	PAUL WURTH REFRACTORY & ENGINEERING GMBH	2009337631	National Institute of Metrology P. R.China
2008351831	Nihon Dengyo Kosaku Co., Ltd.	2009339409	Clodi L.L.C.
2008351988	NovelMed Therapeutics, Inc.	2010200837	Premium Power Corporation
2008353354	AUTERRA, INC.	2010202677	Vetco Gray, Inc.
2008354558	Medivis S.R.L.	2010212868	Boehringer Ingelheim International GmbH
2008357065	Alma Mater Studiorum - Universita' Di Bologna	2010215913	Nisus Corporation, Inc.
2008358367	Flowserve Management Company	2010216274	Knaack LLC
2008358410	Thomson Licensing	2010218266	Diamond Power International, Inc.
2008361191	Wavelight GmbH	2010219245	Japan Petroleum Exploration Co., Ltd.; Inpex Corporation; Cosmo Oil Co., Ltd.; JX Nippon Oil & Energy Corporation; Nippon Steel Engineering Co., Ltd.; Japan Oil, Gas and Metals National Corporation
2008365164	ZTE Corporation	2010222929	Baylor Research Institute
2009200526	Caterpillar Inc.	2010222930	Baylor Research Institute
2009200891	Dart Industries Inc.	2010226613	Incarda Therapeutics, Inc.
2009202918	Martino, F.	2010227435	SANDVIK MINING AND CONSTRUCTION OY
2009203579	Generics [UK] Limited	2010233047	Vetco Gray, Inc.
2009203809	Sanofi-Aventis Deutschland GmbH	2010234801	PPG Industries Ohio, Inc.
2009203810	Sanofi-Aventis Deutschland GmbH	2010238559	Applied Medical Resources Corporation
2009207685	Jost-Werke GmbH	2010240706	BAE SYSTEMS plc
2009207822	Actaris SAS	2010245158	Momentive Specialty Chemicals Inc.
2009208071	NEC Infrontia Corporation	2010247088	Eaton Corporation
2009212946	Genzyme Corporation	2010250501	Sumitomo Metal Industries, Ltd.
2009215712	SCHLUMBERGER TECHNOLOGY B.V.	2010251376	Leica Geosystems AG; Novatel Inc.
2009216008	Postech Academy Industry Foundation; SAMSUNG ELECTRONICS CO., LTD.	2010252793	Halliburton Energy Services, Inc.
2009216933	Tata Steel UK Limited	2010262449	ZTE Corporation
2009218505	Jost-Werke GmbH	2010266234	Gen-Probe Incorporated
2009218728	Grunenthal GmbH	2010268856	I/S DAN SECURITY LOCK
2009219148	Starfire Industries LLC	2010273261	Stiefel Laboratories, Inc.
2009224354	Toray Industries, Inc.	2010273505	Hill's Pet Nutrition, Inc.
2009225522	Qualcomm Incorporated	2010275283	Leica Geosystems AG; Cable Detection Limited
2009226141	Baxter International, Inc.; Halozyme, Inc.; Baxter Healthcare, S.A.	2010276363	Visa International Service Association
2009227749	Hexcel Composites Limited	2010277571	Nestec S.A.
2009231909	Nalco Company	2010279248	Google Inc.
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2009238930	Sumitomo Chemical Company, Limited	2010287336	Daikin Industries, Ltd.
2009242220	Evonik Degussa GmbH	2010290979	Halliburton Energy Services, Inc.
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2009243975	YINGKOU YINHE MAGNESIUM AND ALUMINUM ALLOY CO., LTD.; DALIAN JIAOTONG UNIVERSITY; BEIJING WONDERROAD MAGNESIUM TECHNOLOGY CO., LTD	2010302570	France Reducteurs
2009245803	Oticon A/S	2010307921	Shin-Etsu Chemical Co., Ltd.
2009246403	Brightpoint, Inc.	2010310164	Rapparini, G.
2009250385	Ishihara Sangyo Kaisha, Ltd	2010310921	Scientific Games Holdings Limited
2009259657	Knorr-Bremse Systeme fur Schienenfahrzeuge GmbH	2010311188	Nampak Plastics Europe Limited
2009259694	Electrolux Home Products Corporation N.V.	2010321150	Plumettaz Holding SA
2009260839	Corning Cable Systems LLC	2010325104	RAYTHEON COMPANY
2009267253	3M Innovative Properties Company	2010325119	Alstom Technology Ltd; Dow Global Technologies LLC
2009269684	Eaton Corporation	2010327508	Korea Research Institute of Standards and Science
2009270856	Pharmacyclics, Inc.	2010339955	Cytec Technology Corp.
2009274068	Eaton Corporation	2010342201	Toyota Jidosha Kabushiki Kaisha
2009277152	Eveready Battery Company, Inc.	2011200305	Illinois Tool Works Inc.
2009278838	Pfizer Limited	2011201225	Honeywell International Inc.
2009280163	GLOBAL SEISMIC SOLUTIONS LIMITED	2011201987	Exelis Inc.
2009280778	YEDA RESEARCH AND DEVELOPMENT CO. LTD.	2011202344	Intel Corporation
		2011202713	Eaton Corporation
		2011202780	Trijicon, Inc.
		2011203175	Nordson Corporation
		2011203317	Silberline Manufacturing Company, Inc.

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2011205821	Umecrine Mood AB
2011206941	Accenture Global Services Limited
2011213706	Taiwan Shan Yin Int'l Co., Ltd.
2011213757	Novartis Vaccines and Diagnostics SRL
2011215724	Extremity Medical L.L.C.
2011220521	Wm. Wrigley Jr. Company
2011221359	Underground Solutions Technologies Group, Inc.
2011221944	Ishihara Sangyo Kaisha, Ltd.
2011224131	Eaton Corporation
2011226788	DePuy Spine, Inc.
2011226885	WMS Gaming Inc.
2011226953	Cardiac Pacemakers, Inc.
2011231710	Vifor (International) AG
2011232807	Sensors for Medicine and Science, Inc.
2011253178	LEOTEK ELECTRONICS CORPORATION
2011253619	Accenture Global Services Limited
2011253792	Eaton Corporation
2011256128	Zamtec Limited
2011256772	S. C. Johnson & Son, Inc.
2011260446	Nordischer Maschinenbau Rud. Baader GmbH + Co. KG
2011261333	Watlow Electric Manufacturing Company
2011263615	Enviro-nics Oy
2011266934	Solystic
2011275035	Mitsubishi Gas Chemical Company, Inc.
2011279655	Geco Technology B.V.
2011282262	Becton, Dickinson and Company
2012200444	LBP Manufacturing, Inc.
2012200449	MEDA Pharma GmbH & Co KG
2012200752	Esco Corporation
2012201202	Rohm and Haas Company
2012201396	Adco International Pty Ltd
2012201802	Ecolab Inc.
2012202296	Kraft Foods Global Brands LLC
2012203265	The National Titanium Dioxide Co., Ltd. (CRISTAL)
2012205255	Rohm and Haas Company
2012216387	Sure Technologies Pty Ltd
2012216461	Covidien AG
2012244197	JX Nippon Mining & Metals Corporation
2012244293	Dow Global Technologies LLC; Rohm and Haas Com- pany
2012253955	S. C. Johnson & Son, Inc.
2013202024	ADCO INTERNATIONAL PTY LTD
2013203027	Mannkind Corporation
2013204392	Grunbaum, M.

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<b>A01J 5 /-</b>	2009243859	2007305778	<b>A61H 7 /-</b>	2010222930	<b>A61M 15 /-</b>
2008322743	2011221944	<b>A45D 19 /-</b>	<b>A61K 45 /-</b>	2011213757	2008328064
<b>A01J 7 /-</b>	<b>A01P 3 /-</b>	2007252304	2007289159	2007317859	<b>A61M 39 /-</b>
2008322743	2008278417	2007252304	<b>A61K 31 /-</b>	2012200449	<b>A61M 39 /-</b>
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2007258277	2008268615	2007305778	2006320162	2007236280	2012216461
2012253955	2008290581	<b>A46B 9 /-</b>	2007240078	2007252371	<b>A61M 5 /-</b>
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2008211160	<b>A21D 13 /-</b>	<b>A47J 31 /-</b>	2007253734	2008327095	<b>A61N 1 /-</b>
2008268615	2007296017	2007293750	2007262845	2008347450	2011226953
2008278417	<b>A21D 8 /-</b>	<b>A61B 1 /-</b>	2007272619	2008354558	<b>A61P 1 /-</b>
2010215913	2008258554	2008270871	2007317859	2009236459	2008250069
2011221944	<b>A22C 25 /-</b>	<b>A61B 10 /-</b>	2007333480	2011205821	2008327095
<b>A01N 29 /-</b>	2011260446	<b>A61B 17 /-</b>	2008213908	<b>A61K 6 /-</b>	2012200449
2012201202	<b>A23C 19 /-</b>	2008308978	2008224962	2011226788	<b>A61P 11 /-</b>
<b>A01N 31 /-</b>	2008325000	<b>A61B 17 /-</b>	2008250069	<b>A61K 8 /-</b>	2008250069
2012201202	<b>A23C 9 /-</b>	2008200892	2008257319	2008278417	2008327095
<b>A01N 33 /-</b>	2008325000	2008205335	2008277444	2008331602	2012200449
2012201202	<b>A23D 7 /-</b>	2008219816	2008284662	<b>A61K 9 /-</b>	<b>A61P 11 /-</b>
<b>A01N 37 /-</b>	2008257443	2010238559	2008290581	2008278417	2008250069
2009243859	<b>A23G 1 /-</b>	2011215724	2008327095	2008331602	2008327095
<b>A01N 41 /-</b>	2007296017	<b>A61B 18 /-</b>	2008331602	2008331602	2012200449
2008268615	<b>A23G 3 /-</b>	2007269696	2009218728	<b>A61K 9 /-</b>	<b>A61P 13 /-</b>
<b>A01N 43 /-</b>	2012202296	2008219816	2009270856	2007252371	2008245900
2008217028	<b>A23G 4 /-</b>	2008270871	2009278838	2008224962	2008327095
2008268615	2011220521	2008308978	2009317386	2008229842	2012200449
2008290581	2012202296	<b>A61B 5 /-</b>	2009320139	2008257443	<b>A61P 15 /-</b>
2008347158	<b>A23K 1 /-</b>	2007254173	2010212868	2008277444	2008284662
2009238930	20102733261	2011232807	2010273261	2008327095	2009278838
2009243859	<b>A23L 1 /-</b>	2011282262	2010273505	2008331602	2009317386
2009250385	2010273505	<b>A61B 19 /-</b>	2011205821	2008347158	<b>A61P 17 /-</b>
2010273261	<b>A23L 3 /-</b>	2008219816	2011231710	2008354558	2008250069
2012201202	2007296017	2008270871	2012200449	2009236459	2008327095
<b>A01N 47 /-</b>	<b>A23L 1 /-</b>	2008308978	<b>A61K 35 /-</b>	2010212868	2009278838
2008290581	2007296017	<b>A61B 19 /-</b>	2007313614	2010226613	2009317386
2011221944	2008288581	<b>A61B 19 /-</b>	2007314299	<b>A61L 12 /-</b>	<b>A61P 17 /-</b>
<b>A01N 53 /-</b>	<b>A23L 3 /-</b>	2007302627	2008245900	2007333480	2008250069
2008290581	2012201802	<b>A61C 19 /-</b>	2008288581	<b>A61L 15 /-</b>	2008327095
<b>A01N 55 /-</b>	<b>A24D 1 /-</b>	2007232298	2008357065	2007232298	2012200449
2008278417	2008256335	2007342936	2009212946	2007362877	<b>A61P 19 /-</b>
<b>A01N 59 /-</b>	<b>A24F 47 /-</b>	2007362877	<b>A61K 38 /-</b>	<b>A61L 24 /-</b>	2008284662
		<b>A61F 13 /-</b>	2006320162	2011226788	2008327095
		2007232298	2007205257	<b>A61L 26 /-</b>	2012200449
		2009335031	2007322846	2007232298	<b>A61P 21 /-</b>
		2007362877	2008236584	2007362877	2008284662
		<b>A61F 2 /-</b>	2008314048	<b>A61L 27 /-</b>	2008327095
		2007238937	2008347450	2011226788	2012200449
		2009335031	2009226141	<b>A61L 26 /-</b>	<b>A61P 19 /-</b>
		2007362877	2009236459	2007232298	2008284662
		<b>A61F 9 /-</b>	<b>A61K 39 /-</b>	<b>A61L 27 /-</b>	2008327095
		2008361191	2007262845	2006349544	2012200449
			2007317859	2007333480	<b>A61P 25 /-</b>
			2007322075	2009212946	2006320162
			2007322846	<b>A61L 9 /-</b>	2007253734
			2007333805	2012253955	2008213908
			2008246150		2008257319
			2008347450		2009218728
					2009317386
					2011205821
					2012200449

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<b><u>A61P 27 /-</u></b>	2007358184	2008289469	<b><u>B32B 7 /-</u></b>	2009323496	2012244197
2008327095	<b><u>A63B 49 /-</u></b>	<b><u>B22D 5 /-</u></b>	2009243975	<b><u>B65D 41 /-</u></b>	<b><u>C01G 39 /-</u></b>
2008354558	2011253792	2008271687	<b><u>B41J 2 /-</u></b>	2009200891	2009242220
<b><u>A61P 29 /-</u></b>	<b><u>A63B 53 /-</u></b>	<b><u>B23B 51 /-</u></b>	2011256128	<b><u>B65D 47 /-</u></b>	<b><u>C01G 41 /-</u></b>
2008327095	2008213680	2008295417	<b><u>B60P 1 /-</u></b>	2008238147	2009242220
2009218728	2011202713	<b><u>B23K 26 /-</u></b>	2008247290	2009200891	<b><u>C02F 1 /-</u></b>
2012200449	2011253792	2008361191	<b><u>B60R 25 /-</u></b>	<b><u>B65D 5 /-</u></b>	2009231909
<b><u>A61P 3 /-</u></b>	<b><u>A63B 69 /-</u></b>	<b><u>B24D 11 /-</u></b>	2009218505	2008206836	2009242220
2008288581	20093330516	2009267253	<b><u>B60T 17 /-</u></b>	2009296717	2009291254
2010212868	<b><u>A63F 13 /-</u></b>	<b><u>B25D 9 /-</u></b>	2009259657	<b><u>B65D 71 /-</u></b>	<b><u>C04B 14 /-</u></b>
<b><u>A61P 31 /-</u></b>	2011226885	<b><u>B25D 9 /-</u></b>	2009259657	2009296717	2010252793
2008327095	<b><u>B01D 29 /-</u></b>	2010227435	<b><u>B60W 30 /-</u></b>	<b><u>B65D 75 /-</u></b>	<b><u>C04B 28 /-</u></b>
2009320139	2009231909	<b><u>B25G 1 /-</u></b>	2008201108	2010277571	2010252793
<b><u>A61P 35 /-</u></b>	<b><u>B01D 37 /-</u></b>	2011202713	<b><u>B60W 40 /-</u></b>	<b><u>B65D 77 /-</u></b>	2010290979
2007252371	2009231909	2011253792	2008330090	<b><u>B65D 81 /-</u></b>	<b><u>C05D 9 /-</u></b>
2007317859	<b><u>B01D 53 /-</u></b>	<b><u>B29B 11 /-</u></b>	<b><u>B61H 7 /-</u></b>	2008240746	2007319031
2007333805	2010325119	2008240746	2009259657	<b><u>B65D 81 /-</u></b>	<b><u>C07C 209 /-</u></b>
2008224962	2011203333	<b><u>B29C 35 /-</u></b>	<b><u>B62D 29 /-</u></b>	2012200444	2009280778
2008327095	<b><u>B01D 69 /-</u></b>	2008240746	2009207685	<b><u>B65D 83 /-</u></b>	<b><u>C07C 309 /-</u></b>
2008347450	2009224354	<b><u>B29C 39 /-</u></b>	<b><u>B62D 53 /-</u></b>	2008238147	2012201802
2008347450	<b><u>B01D 71 /-</u></b>	2008245205	2009207685	2011256772	<b><u>C07D 207 /-</u></b>
2009226141	2009224354	<b><u>B29C 49 /-</u></b>	2009218505	<b><u>B65D 85 /-</u></b>	2008284662
2010222929	<b><u>B01F 3 /-</u></b>	2008240746	<b><u>B63B 35 /-</u></b>	2008288525	<b><u>C07D 209 /-</u></b>
2010222930	2008249210	<b><u>B29C 70 /-</u></b>	2006348120	2009200891	<b><u>C07D 209 /-</u></b>
2012200449	2008331399	2008306632	2007331430	2009331816	2008284662
<b><u>A61P 39 /-</u></b>	<b><u>B01J 20 /-</u></b>	2009227749	<b><u>B63B 7 /-</u></b>	2010310164	2009218728
2010273505	2009242220	<b><u>B29K 75 /-</u></b>	2008291679	<b><u>B65H 29 /-</u></b>	<b><u>C07D 213 /-</u></b>
<b><u>A61P 43 /-</u></b>	<b><u>B01J 39 /-</u></b>	2008245205	<b><u>B63G 8 /-</u></b>	2011266934	2008236584
2007253734	2009242220	<b><u>B29L 11 /-</u></b>	2008229904	<b><u>B65H 31 /-</u></b>	<b><u>C07D 231 /-</u></b>
<b><u>A61P 5 /-</u></b>	<b><u>B01J 8 /-</u></b>	2008245205	<b><u>B65B 1 /-</u></b>	2011266934	2009250385
2008284662	2007324875	<b><u>B31B 1 /-</u></b>	2013203027	<b><u>B66C 23 /-</u></b>	<b><u>C07D 303 /-</u></b>
<b><u>A61P 7 /-</u></b>	<b><u>B01L 3 /-</u></b>	2009323496	<b><u>B65D 1 /-</u></b>	2008247290	2012201802
2011231710	2007322064	<b><u>B31F 1 /-</u></b>	2010311188	<b><u>B67D 1 /-</u></b>	<b><u>C07D 307 /-</u></b>
<b><u>A61P 9 /-</u></b>	<b><u>B05B 1 /-</u></b>	2009331816	<b><u>B65D 19 /-</u></b>	2008228022	2006317689
2007314299	2011203175	<b><u>B32B 15 /-</u></b>	2010284878	2008276391	2008217028
2008314048	<b><u>B05C 1 /-</u></b>	2009243975	<b><u>B65D 23 /-</u></b>	<b><u>B67D 7 /-</u></b>	<b><u>C07D 401 /-</u></b>
2009317386	2011203175	<b><u>B32B 3 /-</u></b>	2010311188	2013203027	2008236584
<b><u>A61Q 11 /-</u></b>	<b><u>B05C 17 /-</u></b>	2009243975	<b><u>B65D 25 /-</u></b>	<b><u>C01B 3 /-</u></b>	2008250069
2008278417	2009291106	<b><u>B32B 5 /-</u></b>	2008240746	2007324875	2009278838
<b><u>A61Q 19 /-</u></b>	<b><u>B22D 11 /-</u></b>	2010245158	<b><u>B65D 33 /-</u></b>	<b><u>C01B 33 /-</u></b>	<b><u>C07D 403 /-</u></b>
2008331602				2010307921	2008327095
<b><u>A62B 1 /-</u></b>				<b><u>C01B 7 /-</u></b>	2009218728
					2009278838
					2009320139

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<b><u>C07D 405 /-</u></b>	2009203810	2007352616 2010287336 2011275035	<b><u>C10G 2 /-</u></b>	<b><u>C21D 9 /-</u></b>	<b><u>E04G 9 /-</u></b>
2007240078 2008250069	<b><u>C07K 16 /-</u></b>		2010219245	2010250501	2008214858
<b><u>C07D 409 /-</u></b>	2007236199 2007318120 2007333805	<b><u>C08K 9 /-</u></b>	<b><u>C10G 27 /-</u></b>	<b><u>C22B 11 /-</u></b>	<b><u>E04H 1 /-</u></b>
2007240078 2010273261	2008351988 2009226141 2010222929	2011203317 2012205255	2008353354	2012244197	2009202918
<b><u>C07D 413 /-</u></b>	2010222930	<b><u>C08L 23 /-</u></b>	<b><u>C10J 3 /-</u></b>	<b><u>C22B 3 /-</u></b>	<b><u>E04H 12 /-</u></b>
2007240078 2008250069 2008327095 2009238930	<b><u>C07K 19 /-</u></b>	2010287336	2010295764	2009242220 2012244197	2008258193
<b><u>C07D 417 /-</u></b>	2010222929 2010222930	<b><u>C08L 27 /-</u></b>	<b><u>C10L 3 /-</u></b>	<b><u>C22B 34 /-</u></b>	<b><u>E04H 3 /-</u></b>
2008250069	<b><u>C07K 5 /-</u></b>	2010287336	2008249822 2010295764	2009242220	2009202918
<b><u>C07D 451 /-</u></b>	2007252295	<b><u>C08L 63 /-</u></b>	<b><u>C11D 1 /-</u></b>	<b><u>C22C 38 /-</u></b>	<b><u>E05B 67 /-</u></b>
2009203579	<b><u>C07K 7 /-</u></b>	2010339955	2008278417 2008299653	2009216933 2010250501	2010216274
<b><u>C07D 471 /-</u></b>	2007252295	<b><u>C08L 77 /-</u></b>	<b><u>C11D 17 /-</u></b>	<b><u>C40B 40 /-</u></b>	<b><u>E21B 10 /-</u></b>
2007240078 2009218728	<b><u>C08B 37 /-</u></b>	2011275035	2008278417	2007321679 2008290539	2008295417
<b><u>C07D 487 /-</u></b>	2008331602	<b><u>C08L 81 /-</u></b>	<b><u>C11D 3 /-</u></b>	<b><u>D21C 9 /-</u></b>	<b><u>E21B 17 /-</u></b>
2009278838 2009317386	<b><u>C08F 14 /-</u></b>	2010339955	2008278417 2008299653 2012201802	2009242220	2010202677
<b><u>C07D 498 /-</u></b>	2010287336	<b><u>C09B 65 /-</u></b>	<b><u>C11D 7 /-</u></b>	<b><u>D21G 9 /-</u></b>	<b><u>E21B 19 /-</u></b>
2009238930	<b><u>C08F 214 /-</u></b>	2008224935	2011201225	2008296627	2010202677
<b><u>C07F 15 /-</u></b>	2007352616 2008245205	<b><u>C09B 67 /-</u></b>	<b><u>C12N 15 /-</u></b>	<b><u>E01B 5 /-</u></b>	<b><u>E21B 23 /-</u></b>
2009280778	<b><u>C08G 59 /-</u></b>	2011203317	2007236280 2007257914 2007333805 2008258554 2008290539 2010222929 2010222930	2009216933	2008241148 2010233047
<b><u>C07F 5 /-</u></b>	2010339955	<b><u>C09C 1 /-</u></b>	<b><u>C12N 5 /-</u></b>	<b><u>E01F 15 /-</u></b>	<b><u>E21B 25 /-</u></b>
2008211047	<b><u>C08G 65 /-</u></b>	2011203317 2012203265	2007283564 2007313614 2007314299 2007333805 2009212946	2007323210	2007266335
<b><u>C07F 7 /-</u></b>	2010339955	<b><u>C09D 5 /-</u></b>	<b><u>C12N 9 /-</u></b>	<b><u>E02D 27 /-</u></b>	<b><u>E21B 33 /-</u></b>
2009218728	<b><u>C08G 69 /-</u></b>	2010234801 2012205255 2012244293	2007236280 2007257914 2008258554 2009226141	2008258193	2010233047
<b><u>C07F 9 /-</u></b>	2011275035	<b><u>C09D 7 /-</u></b>	<b><u>E02D 5 /-</u></b>	<b><u>E02F 9 /-</u></b>	<b><u>E21B 4 /-</u></b>
2006317689 2009280778	<b><u>C08G 75 /-</u></b>	2012244293	2007343936	2012200752	2008241148
<b><u>C07H 21 /-</u></b>	2010339955	<b><u>C09J 7 /-</u></b>	<b><u>E02F 3 /-</u></b>	<b><u>E03F 3 /-</u></b>	<b><u>E21B 47 /-</u></b>
2007321679	<b><u>C08J 3 /-</u></b>	2007232298	2007266335	2011221359	2007266335
<b><u>C07J 5 /-</u></b>	2010287336	<b><u>C09K 3 /-</u></b>	<b><u>E21B 7 /-</u></b>	<b><u>E04B 1 /-</u></b>	<b><u>E21B 7 /-</u></b>
2011205821	<b><u>C08J 5 /-</u></b>	2011201225	2007278577	2009202918	2008241148
<b><u>C07J 9 /-</u></b>	2009227749	<b><u>C09K 5 /-</u></b>	<b><u>E21D 21 /-</u></b>	<b><u>E04C 1 /-</u></b>	<b><u>E21B 7 /-</u></b>
2011205821	<b><u>C08J 9 /-</u></b>	2008228022 2011201225	2008258193	2009202918	2007281136
<b><u>C07K 1 /-</u></b>	2011201225	<b><u>C09K 8 /-</u></b>	<b><u>F02B 33 /-</u></b>	<b><u>E04C 5 /-</u></b>	<b><u>F02B 39 /-</u></b>
2007318120	<b><u>C08K 3 /-</u></b>	2008322776 2010252793 2010290979	2009226141	2008258193	2007281136
<b><u>C07K 14 /-</u></b>	2010287336	<b><u>C21D 8 /-</u></b>	<b><u>C12Q 1 /-</u></b>	<b><u>E04G 17 /-</u></b>	<b><u>F03B 13 /-</u></b>
2008357065 2009203809	<b><u>C08K 5 /-</u></b>	2010250501	2007205163 2007205257 2007251351 2007252295 2007321679 2008335362 2010266234	2008214858	2006351328 2008328536 2009243740

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<b><u>F03B 15 /-</u></b>	<b><u>F16K 17 /-</u></b>	<b><u>F25B 49 /-</u></b>	<b><u>G01N 1 /-</u></b>	2008245205	<b><u>G06T 7 /-</u></b>
2008328536	2010247088	2009326302	2007310805 2008224935	<b><u>G02B 6 /-</u></b>	2008270883
<b><u>F03D 11 /-</u></b>	<b><u>F16K 24 /-</u></b>	<b><u>F25D 25 /-</u></b>	<b><u>G01N 15 /-</u></b>	2009260839 2010240706 2010321150	<b><u>G07B 15 /-</u></b>
2008258193	2010247088	2009300553	2011263615	<b><u>G02C 7 /-</u></b>	2007345580
<b><u>F04D 27 /-</u></b>	<b><u>F16K 31 /-</u></b>	<b><u>F25J 1 /-</u></b>	<b><u>G01N 21 /-</u></b>	2008245205	<b><u>G07C 9 /-</u></b>
2009326302	2007302772 2008214898 2009274068	2009326302	2011232807 2011263615	<b><u>G03B 9 /-</u></b>	2008314052
<b><u>F04D 29 /-</u></b>	<b><u>F16K 47 /-</u></b>	<b><u>F27D 1 /-</u></b>	<b><u>G01N 24 /-</u></b>	2010251376	<b><u>G07D 11 /-</u></b>
2008246350	2007290862	2008351561	2007224240	<b><u>G03G 21 /-</u></b>	2008202798
<b><u>F04D 7 /-</u></b>	<b><u>F16L 1 /-</u></b>	<b><u>F27D 17 /-</u></b>	<b><u>G01N 27 /-</u></b>	2011256128	<b><u>G07F 17 /-</u></b>
2008246350	2007200297	2011203333	2007263005 2008208688 2008296627	<b><u>G05B 19 /-</u></b>	2010310921
<b><u>F04F 1 /-</u></b>	<b><u>F16L 11 /-</u></b>	<b><u>F41A 17 /-</u></b>	<b><u>G01N 29 /-</u></b>	2009200526	<b><u>G07F 19 /-</u></b>
2008331399	2007263594 2009269684	2010268856	2008296627	<b><u>G05D 3 /-</u></b>	2008299811
<b><u>F16B 13 /-</u></b>	<b><u>F16L 35 /-</u></b>	<b><u>F41G 11 /-</u></b>	<b><u>G01N 31 /-</u></b>	2008201108	<b><u>G08B 25 /-</u></b>
2011200305	2012216461	2011202780	2007318120	<b><u>G05D 9 /-</u></b>	2012216387
<b><u>F16B 19 /-</u></b>	<b><u>F16L 37 /-</u></b>	<b><u>F41G 3 /-</u></b>	<b><u>G01N 33 /-</u></b>	2008201830	<b><u>G09G 5 /-</u></b>
2011200305	2008241601 2012216461	2011202780	2007205163	<b><u>G06F 15 /-</u></b>	2008275028
<b><u>F16B 25 /-</u></b>	<b><u>F16L 55 /-</u></b>	<b><u>F42B 3 /-</u></b>	<b><u>G01R 21 /-</u></b>	2009296490	<b><u>G21C 3 /-</u></b>
2011200305 2011213706	2011221359	2009280163	2009337631	<b><u>G06F 17 /-</u></b>	<b><u>H01H 3 /-</u></b>
<b><u>F16B 35 /-</u></b>	<b><u>F21S 9 /-</u></b>	<b><u>F42C 11 /-</u></b>	<b><u>G01R 22 /-</u></b>	2010279248 2011253619	2011224131
2011200305	2011253178	2010325104	2009337631	<b><u>G06F 19 /-</u></b>	<b><u>H01H 53 /-</u></b>
<b><u>F16B 37 /-</u></b>	<b><u>F21V 19 /-</u></b>	<b><u>F42D 1 /-</u></b>	<b><u>G01R 31 /-</u></b>	2008248145 2008314487	2009339409
2011200305	2011232807	2009280163	2010200837	<b><u>G06K 17 /-</u></b>	<b><u>H01M 10 /-</u></b>
<b><u>F16B 5 /-</u></b>	<b><u>F23J 3 /-</u></b>	2010325104	<b><u>G01V 1 /-</u></b>	2008299811	2010342201
2011200305	2010218266	2009280163	<b><u>G01V 3 /-</u></b>	2008299811	<b><u>H01M 12 /-</u></b>
<b><u>F16D 23 /-</u></b>	<b><u>F24D 19 /-</u></b>	<b><u>G01B 9 /-</u></b>	2007269339 2008248145 2009215712 2011279655	<b><u>G06K 9 /-</u></b>	2010342201
2010302570	2008201830	2008361191	<b><u>G01V 3 /-</u></b>	2010279248	<b><u>H01M 4 /-</u></b>
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<b><u>F16H 61 /-</u></b>	<b><u>F24F 11 /-</u></b>	<b><u>G01F 1 /-</u></b>	2007310805	<b><u>G06Q 20 /-</u></b>	2009277152
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<b><u>F16H 63 /-</u></b>	<b><u>F24F 6 /-</u></b>	2008330090	<b><u>G01J 1 /-</u></b>	<b><u>G06Q 30 /-</u></b>	2008351831
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2008276544	2009208071 2009246403
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**Name Index**

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

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(71) Downer EDI Engineering Power Pty Ltd  
 (11) AU-B-2012101066  
 (21) 2012101066 (22) 17.07.2012  
 (54) Guide system and method for erecting power transmission line towers  
 (51) Int. Cl.  
*E04H 12/34* ( 2006.01 )  
 (45) 25.07.2013  
 (72) Ritky, Franz  
 (74) Davies Collison Cave

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(71) Gerard Lighting Pty Ltd  
 (11) AU-B-2013100272  
 (21) 2013100272 (22) 06.03.2013  
 (54) DOWNLIGHT  
 (51) Int. Cl.  
*F21S 8/02* ( 2006.01 )  
*F21V 21/04* ( 2006.01 )  
*F21Y 101/02* ( 2006.01 )  
 (45) 25.07.2013  
 (62) 2011204751  
 (72) Gerard, Jason; Leske, David  
 (74) Madderns Patent & Trade Mark Attorneys

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(71) Gerard Lighting Pty Ltd  
 (11) AU-B-2013100273  
 (21) 2013100273 (22) 06.03.2013  
 (54) DOWNLIGHT  
 (51) Int. Cl.  
*F21S 8/02* ( 2006.01 )  
*F21V 21/04* ( 2006.01 )  
*F21Y 101/02* ( 2006.01 )  
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 (62) 2011204751  
 (72) Gerard, Jason; Leske, David  
 (74) Madderns Patent & Trade Mark Attorneys

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(71) Gerard Lighting Pty Ltd  
 (11) AU-B-2013100274  
 (21) 2013100274 (22) 06.03.2013  
 (54) DOWNLIGHT  
 (51) Int. Cl.  
*F21S 8/02* ( 2006.01 )  
*F21V 21/04* ( 2006.01 )  
*F21Y 101/02* ( 2006.01 )  
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 (62) 2011204751  
 (72) Gerard, Jason; Leske, David  
 (74) Madderns Patent & Trade Mark Attorneys

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(71) Gerard Lighting Pty Ltd  
 (11) AU-B-2013100275  
 (21) 2013100275 (22) 06.03.2013  
 (54) DOWNLIGHT  
 (51) Int. Cl.  
*F21S 8/02* ( 2006.01 )  
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 (62) 2011204751  
 (72) Gerard, Jason; Leske, David  
 (74) Madderns Patent & Trade Mark Attorneys

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(71) Gerard Lighting Pty Ltd  
 (11) AU-B-2013100276  
 (21) 2013100276 (22) 06.03.2013  
 (54) DOWNLIGHT  
 (51) Int. Cl.  
*F21S 8/02* ( 2006.01 )  
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 (62) 2011204751  
 (72) Gerard, Jason; Leske, David  
 (74) Madderns Patent & Trade Mark Attorneys

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(71) Gerard Lighting Pty Ltd  
 (11) AU-B-2013100277  
 (21) 2013100277 (22) 06.03.2013  
 (54) DOWNLIGHT  
 (51) Int. Cl.  
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 (62) 2011204751  
 (72) Gerard, Jason; Leske, David  
 (74) Madderns Patent & Trade Mark Attorneys

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(71) Gerard Lighting Pty Ltd  
 (11) AU-B-2013100278  
 (21) 2013100278 (22) 06.03.2013  
 (54) DOWNLIGHT  
 (51) Int. Cl.  
*F21S 8/02* ( 2006.01 )  
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 (62) 2011204751  
 (72) Gerard, Jason; Leske, David  
 (74) Madderns Patent & Trade Mark Attorneys

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(71) Gerard Lighting Pty Ltd  
 (11) AU-B-2013100279  
 (21) 2013100279 (22) 06.03.2013  
 (54) DOWNLIGHT  
 (51) Int. Cl.  
*F21S 8/02* ( 2006.01 )  
 (45) 25.07.2013  
 (62) 2011204751  
 (72) Gerard, Jason; Leske, David  
 (74) Madderns Patent & Trade Mark Attorneys

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(71) Gerard Lighting Pty Ltd  
 (11) AU-B-2013100305  
 (21) 2013100305 (22) 06.03.2013  
 (54) DOWNLIGHT  
 (51) Int. Cl.  
*F21S 8/02* ( 2006.01 )  
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 (62) 2011204751  
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 (74) Madderns Patent & Trade Mark Attorneys

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(71) Novartis AG  
 (11) AU-B-2013100626  
 (21) 2013100626 (22) 09.05.2013  
 (54) SOLID DOSAGE FORMS OF VALSARTAN AND AMLODIPINE AND METHOD OF MAKING THE SAME  
 (51) Int. Cl.  
*A61K 9/20* ( 2006.01 )  
*A61K 9/28* ( 2006.01 )  
*A61K 31/41* ( 2006.01 )  
*A61K 31/4422* ( 2006.01 )

*F21V 21/04* ( 2006.01 )  
*F21Y 101/02* ( 2006.01 )  
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 (62) 2011204751  
 (72) Gerard, Jason; Leske, David  
 (74) Madderns Patent & Trade Mark Attorneys

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(71) Gerard Lighting Pty Ltd  
 (11) AU-B-2013100276  
 (21) 2013100276 (22) 06.03.2013  
 (54) DOWNLIGHT  
 (51) Int. Cl.  
*F21S 8/02* ( 2006.01 )  
*F21V 21/04* ( 2006.01 )  
*F21Y 101/02* ( 2006.01 )  
 (45) 25.07.2013  
 (62) 2011204751  
 (72) Gerard, Jason; Leske, David  
 (74) Madderns Patent & Trade Mark Attorneys

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 (11) AU-B-2013100279  
 (21) 2013100279 (22) 06.03.2013  
 (54) DOWNLIGHT  
 (51) Int. Cl.  
*F21S 8/02* ( 2006.01 )  
*F21V 21/04* ( 2006.01 )  
*F21Y 101/02* ( 2006.01 )  
 (45) 25.07.2013  
 (62) 2011204751  
 (72) Gerard, Jason; Leske, David  
 (74) Madderns Patent & Trade Mark Attorneys

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(71) Gerard Lighting Pty Ltd  
 (11) AU-B-2013100305  
 (21) 2013100305 (22) 06.03.2013  
 (54) DOWNLIGHT  
 (51) Int. Cl.  
*F21S 8/02* ( 2006.01 )  
*F21V 21/04* ( 2006.01 )  
*F21Y 101/02* ( 2006.01 )  
 (45) 25.07.2013  
 (62) 2011204751  
 (72) Gerard, Jason; Leske, David  
 (74) Madderns Patent & Trade Mark Attorneys

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(71) Gerard Lighting Pty Ltd  
 (11) AU-B-2013100305  
 (21) 2013100305 (22) 06.03.2013  
 (54) DOWNLIGHT  
 (51) Int. Cl.  
*F21S 8/02* ( 2006.01 )  
*F21V 21/04* ( 2006.01 )  
*F21Y 101/02* ( 2006.01 )  
 (45) 25.07.2013  
 (62) 2011204751  
 (72) Gerard, Jason; Leske, David  
 (74) Madderns Patent & Trade Mark Attorneys

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(71) Novartis AG  
 (11) AU-B-2013100626  
 (21) 2013100626 (22) 09.05.2013  
 (54) SOLID DOSAGE FORMS OF VALSARTAN AND AMLODIPINE AND METHOD OF MAKING THE SAME  
 (51) Int. Cl.  
*A61K 9/20* ( 2006.01 )  
*A61K 9/28* ( 2006.01 )  
*A61K 31/41* ( 2006.01 )  
*A61K 31/4422* ( 2006.01 )

(45) 25.07.2013  
 (62) 2013200050  
 (72) JOSHI, Yatindra; WAGNER, Robert Frank; PUDIPEDDI, Madhusudhan; SUNKARA, Gangadhar; LI, Ping  
 (74) Davies Collison Cave

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(71) PQI Pty Ltd  
 (11) AU-B-2012100678  
 (21) 2012100678 (22) 17.05.2012  
 (54) Portable fuel container  
 (51) Int. Cl.  
*B65D 1/20* ( 2006.01 )  
*B65D 39/08* ( 2006.01 )  
*B65D 41/04* ( 2006.01 )  
*B65D 50/02* ( 2006.01 )  
 (45) 25.07.2013  
 (72) Haines, Colin Martin  
 (74) Davies Collison Cave

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(71) Rockdrill Services Australia Pty Ltd  
 (11) AU-B-2013100244  
 (21) 2013100244 (22) 04.03.2013  
 (54) Improved rock drill  
 (51) Int. Cl.  
*E21B 44/06* ( 2006.01 )  
*B23B 45/04* ( 2006.01 )  
*E21B 1/38* ( 2006.01 )  
*E21B 44/00* ( 2006.01 )  
 (45) 25.07.2013  
 (62) 2011301130  
 (72) Sangster, Alexander; Kang, Dechun; Whyte, Geoffrey  
 (74) WADESON

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(71) Specky Promotions Pty Ltd  
 (11) AU-B-2013100246  
 (21) 2013100246 (22) 04.03.2013  
 (54) Football game-play simulation apparatus  
 (51) Int. Cl.  
*A63B 69/34* ( 2006.01 )  
 (45) 25.07.2013  
 (62) 2008229721  
 (72) Henderson, Dean  
 (74) Davies Collison Cave

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(71) Vinturi, Inc  
 (11) AU-B-2013100254  
 (21) 2013100254 (22) 06.03.2013  
 (54) Venturi apparatuses for aerating wine  
 (51) Int. Cl.  
*B01F 3/04* ( 2006.01 )  
 (45) 25.07.2013  
 (62) 2012204096  
 (72) Sabadicci, Rio; Nelson, Larry D.  
 (74) Davies Collison Cave

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(71) Vinturi, Inc  
 (11) AU-B-2013100256

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(21) 2013100256 (22) 06.03.2013  
 (54) Method of Aerating Wine  
 (51) Int. Cl.  
**B01F 3/04** ( 2006.01 )  
 (45) 25.07.2013  
 (62) 2012204096  
 (72) Sabadicci, Rio; Nelson, Larry D.  
 (74) Davies Collison Cave

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(71) Vinturi, Inc  
 (11) AU-B-2013100257  
 (21) 2013100257 (22) 06.03.2013  
 (54) Venturi apparatuses for aerating wine  
 (51) Int. Cl.  
**B01F 3/04** ( 2006.01 )  
 (45) 25.07.2013  
 (62) 2012204096  
 (72) Sabadicci, Rio; Nelson, Larry D.  
 (74) Davies Collison Cave

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<b>2013100254</b>	Vinturi, Inc
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**Opposition Proceedings**

(The name in parentheses is that of the opponent)

**Opposition Lodged**

2008234400 **CQMS Pty Ltd** ( Esco Corporation )

**Opposition Withdrawn**

2004203235 **Canadian Auto Preservation Inc.** ( Dynamco Pty Ltd )

2004236650 **ESCO Corporation** ( CQMS Pty Ltd )

2009206484 **Esco Corporation** ( CQMS Pty Ltd )

**Patents Granted**

**Standard Patents**

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 2009335398 2009336200 2009337962 2009341615  
 2009343753 2009344225 2009346213 2009347133  
 2009347862 2009350614 2009350958 2009353310  
 2009353312 2009355404 2009355804 2010200015  
 2010200072 2010200671 2010200793 2010200979  
 2010201053 2010201234 2010201343 2010201500  
 2010202002 2010202004 2010202067 2010202321  
 2010202517 2010202915 2010203029 2010205669  
 2010206706 2010210919 2010213352 2010214121

**Patents Granted**

**Standard Patents**

2010216002	2010219575	2010220423	2010221561
2010224361	2010224562	2010224775	2010226195
2010229479	2010234964	2010236004	2010236273
2010236668	2010237613	2010238946	2010241351
2010244392	2010244525	2010246491	2010248222
2010249435	2010252936	2010253787	2010256191
2010256333	2010257346	2010260037	2010263199
2010264996	2010271181	2010280070	2010280754
2010291426	2010292604	2010295932	2010297439
2010308004	2010308380	2010319948	2010319949
2010321585	2010330744	2010336298	2010359839
2011200744	2011200875	2011201242	2011201294
2011201709	2011201889	2011201900	2011201993
2011202039	2011202079	2011202081	2011202398
2011202405	2011202889	2011203032	2011203083
2011204846	2011205117	2011208310	2011213849
2011218691	2011218748	2011225614	2011226863
2011229876	2011236012	2011238419	2011238420
2011238428	2011238996	2011239341	2011244865
2011250739	2011252823	2011253585	2011253629
2011253790	2011253830	2011253841	2011253869
2011254537	2011254981	2011262947	2011265440
2011265759	2011280153	2012200400	2012200638
2012201079	2012201416	2012201510	2012201929
2012202030	2012204022	2012205167	2012206991
2012209054	2012211487	2012212220	2012227285
2012233013	2012238277	2012244179	2012258395
2012261678	2013200272	2013200632	

**Innovation Patents**

2008101318	2012101586	2013100599	2013100772
2013100801	2013100805	2013100806	2013100815
2013100819	2013100831	2013100835	2013100842
2013100843	2013100847	2013100849	2013100857
2013100863	2013100872	2013100873	2013100874
2013100875	2013100876	2013100879	2013100880
2013100881	2013100882	2013100883	2013100887
2013100888	2013100892	2013100897	

**Revocation**

It is hereby notified that the offer by the Patentee **EMBERTEC PTY LTD** to surrender Patent 2011100848 which was advertised in the Official Journal of 02.05.2013 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

**Assignments Registered**

2001285894	F. Hoffmann-La Roche AG	The patent has been assigned to <b>Evotec International GmbH</b>
2002243793	Hemerus Medical, LLC	The patent has been assigned to <b>Haemonetics Corporation</b>
2002246043	F. Hoffmann-La Roche AG	The patent has been assigned to <b>Evotec International GmbH</b>
2002350243	Lochtefeld, Thomas	The patent has been assigned to <b>Light Wave, Ltd.</b>
2003242542	F. Hoffmann-La Roche AG	The patent has been assigned to <b>Evotec International GmbH</b>
2003265468	Med Institute, Inc.; William Cook Europe APS; Cook Incorporated; Oregon Health and Science University	The patent has been assigned to <b>Oregon Health and Science University; Cook Medical Technologies LLC</b>
2003303033	Laboratoires Besins International	The patent has been assigned to <b>Besins Healthcare Luxembourg SARL</b>

**Assignments Registered**

2004242967	Galderma Laboratories, Inc.	The patent has been assigned to <b>Galderma Pharma S.A.</b>
2004315939	Rexam Closure Systems Inc.	The patent has been assigned to <b>Berry Plastics Corporation</b>
2005237550	Hutchison MediPharma Enterprises Limited	The patent has been assigned to <b>Nutrition Science Partners Limited</b>
2005293754	NSAB, Filial af NeuroSearch Sweden AB, Sverige	The patent has been assigned to <b>Ivax International GmbH</b>
2006100563	Technicon Industries Pty Ltd	The patent has been assigned to <b>Award Brands Pty Ltd</b>
2006101008	Saxon Engineering Pty Ltd	The patent has been assigned to <b>C.M. Industries Pty Ltd</b>
2006202671	Polyon Barkai Industries (1993) Ltd	The patent has been assigned to <b>Polynum C.L.P. Insulation Ltd</b>
2006220829	Pharmacia & Upjohn Company LLC	The patent has been assigned to <b>Pfizer Inc.; Pfizer Products Inc.</b>
2006236881	Rexam Closure Systems Inc.	The patent has been assigned to <b>Berry Plastics Corporation</b>
2006259758	Rexam Closure Systems Inc.	The patent has been assigned to <b>Berry Plastics Corporation</b>
2006259759	Rexam Closure Systems Inc.	The patent has been assigned to <b>Berry Plastics Corporation</b>
2006259764	Rexam Closure Systems Inc.	The patent has been assigned to <b>Berry Plastics Corporation</b>
2006259765	Rexam Closure Systems Inc.	The patent has been assigned to <b>Berry Plastics Corporation</b>
2006266391	Rexam Closure Systems Inc.	The patent has been assigned to <b>Berry Plastics Corporation</b>
2006287639	AMX LLC	The patent has been assigned to <b>Open Invention Network, LLC</b>
2006309262	Rexam Closure Systems Inc.	The patent has been assigned to <b>Berry Plastics Corporation</b>
2006312235	Rexam Closure Systems Inc.	The patent has been assigned to <b>Berry Plastics Corporation</b>
2006342350	Liu, Jianxun	The patent has been assigned to <b>Shine-way Pharmaceuticals Group Ltd</b>
2008227399	Sharp Kabushiki Kaisha	The patent has been assigned to <b>Huawei Technologies Co., Ltd.</b>
2008254127	Sharp Kabushiki Kaisha	The patent has been assigned to <b>Huawei Technologies Co., Ltd.</b>
2009201643	Hemerus Medical, LLC	The patent has been assigned to <b>Haemonetics Corporation</b>
2009212613	Sharp Kabushiki Kaisha	The patent has been assigned to <b>Huawei Technologies Co., Ltd.</b>
2009227233	Sharp Kabushiki Kaisha	The patent has been assigned to <b>Huawei Technologies Co., Ltd.</b>
2010212312	PR Pharmaceuticals, Inc.	The patent has been assigned to <b>AntriaBio, Inc.</b>

**Assignments Registered**

2010241486 Sharp Kabushiki Kaisha The patent has been assigned to **Huawei Technologies Co., Ltd.**

**Licences Registered - Section 187, Reg. 19**

(The name in the parentheses is that of the licensee)

2005291043 Stanwell Consulting Limited ( Sigma Offshore Limited )

**Corrigenda**

In Vol 21 , No 38 , Page(s) 4349 under the heading **Complete Applications Filed - Name Index** Under the name Freedom Health, LLC, Application No. 2007216684, under INID (54) correct the title to read Monoclonal and polyclonal antibodies to equine albumin and hemoglobin and apparatus and methods using the antibodies in the identification and localization of ulcers and other digestive tract bleeding in equines

In Vol 21 , No 41 , Page(s) 4673 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2003** Please delete all reference to Patent 2003204923

In Vol 22 , No 21 , Page(s) 2535 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V, Application No. 2006311032, under INID (71) correct the applicant name to Max-Planck-Gesellschaft zur Forderung der Wissenschaft e.V.

In Vol 22 , No 23 , Page(s) 2739 under the heading **Applications OPI - Name Index** Under the name Freedom Health, LLC, Application No. 2007216684, under INID (54) correct the title to read Monoclonal and polyclonal antibodies to equine albumin and hemoglobin and apparatus and methods using the antibodies in the identification and localization of ulcers and other digestive tract bleeding in equines

In Vol 23 , No 33 , Page(s) 9702 under the heading **Complete Applications Filed - Name Index** Under the name Harken Italy S.p.A., Application No. 2009208095, under INID (33) correct to read EP

In Vol 23 , No 40 , Page(s) 10510 under the heading **Applications OPI - Name Index** Under the name Vivant Medical, Inc., Application No. 2009201253, under INID (72) correct the inventor to Ghorbani- Elizeh, Behzad

In Vol 23 , No 44 , Page(s) 10901 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2001** Delete all reference to 2001258303.

In Vol 23 , No 47 , Page(s) 11266 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2009** Delete all reference to 2009100579.

In Vol 24 , No 21 , Page(s) 2353 under the heading **Applications OPI - Name Index** Under the name Harken Italy S.p.A., Application No. 2009208095, Under INID (33) correct to read EP

In Vol 24 , No 41 , Page(s) 4730 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name SANOFI-AVENTIS, Application No. 2009253235, under INID (54) correct the title to read Polysubstituted derivatives of 2-heteroaryl-6-phenyl-imidazo[1,2- a]pyridines, and preparation and therapeutic use thereof

**Corrigenda**

In Vol 26 , No 3 , Page(s) 419 under the heading **Complete Applications Filed - Name Index** Under the name Meehan, L., Application No. 2012200120, under INID (71) correct the applicant name to Kingswood Pty Ltd

In Vol 26 , No 48 , Page(s) 6261 under the heading **Applications Accepted - Name Index** Under the name General Packer Co., Ltd., Application No. 2005336178, under INID (54) correct the title to read Method for placing inert gas in gas-filling packaging machine

In Vol 27 , No 11 , Page(s) 1515 under the heading **Applications Accepted - Name Index** Under the name Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V, Application No. 2006311032, under INID (71) correct the applicant name to Max-Planck-Gesellschaft zur Forderung der Wissenschaft e.V.

In Vol 27 , No 12 , Page(s) 1641 under the heading **Applications Accepted - Name Index** Under the name Henkel AG & Co. KGaA, Application No. 2010297439, under INID (72) correct the co-inventor to Schneider, Nadine

In Vol 27 , No 12 , Page(s) 1646 under the heading **Applications Accepted - Name Index** Under the name Merck Frosst Canada Ltd., Application No. 2009249306, under INID (72) correct the co-inventor to Campbeau, Louis-charles and add co-inventors Chung, John Y.L. and Maloney, Kevin Matthew

In Vol 27 , No 16 , Page(s) 2382 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Crown Equipment Corporation, Application No. 2012217996, under INID (72) correct the co-inventor to Waltz, Lucas B.

In Vol 27 , No 16 , Page(s) 2382 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Crown Equipment Corporation, Application No. 2012302046, under INID (72) correct the co-inventors to Mallak, Thomas L.; Mangette, Steve

In Vol 27 , No 16 , Page(s) 2494 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Modular driveline, Application number 2011338380, under INID (72) correct the co-inventor to Callaway, Justin Aron

In Vol 27 , No 17 , Page(s) 2743 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name The Medicines Company, Application No. 2011313852, under INID (72) correct the co-inventor to Motheram, Rajeshwar

In Vol 27 , No 19 , Page(s) 2978 under the heading **Applications OPI - Name Index** Under the name Afraxis, Inc.; The United States of America, as represented by the Secretary, Department of Health and Human Services, Application No. 2012327187 under INID (71) correct the applicant name to aFRAXis, Inc.; The United States of America, as represented by the Secretary, Department of Health and Human Services

In Vol 27 , No 19 , Page(s) 3032 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Afraxis, Inc.; The United States of America, as represented by the Secretary, Department of Health and Human Services, Application No. 2012327187 under INID (71) correct the applicant name to aFRAXis, Inc.; The United States of America, as represented by the Secretary, Department of Health and Human Services

**Corrigenda**

In Vol 27 , No 2 , Page(s) 286 under the heading **Complete Applications Filed - Name Index** Under the name Johnson & Johnson Vision Care, Inc., Application No. 2013200035, under INID (71) correct the applicant name to JOHNSON & JOHNSON VISION CARE, INC.

In Vol 27 , No 20 , Page(s) 3123 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2009** Delete all reference to 2009271623.

In Vol 27 , No 21 , Page(s) 3303 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Baxter International Inc., Application No. 2011323236, under INID (71) add co-applicants Baxter Healthcare S.A.

In Vol 27 , No 21 , Page(s) 3318 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name MED-EL Elektromedizinische Geraete GmbH, Application No. 2011336473, under INID (71) add co-applicant, Hemoteq AG

In Vol 27 , No 22 , Page(s) 3473 under the heading **Applications Accepted - Name Index** Delete all reference to 2008234408.

In Vol 27 , No 23 , Page(s) 3561 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Samsung Electronics Co., Ltd., Application No. 2011341831, under INID (72) correct the co-inventor to Nam, Young-Han

In Vol 27 , No 24 , Page(s) 3699 under the heading **Applications Accepted - Name Index** Under the name Grifols, S.A., Application No. 2008233025, under INID (72) correct the inventor to Grifols Roura, Victor

In Vol 27 , No 24 , Page(s) 3699 under the heading **Applications Accepted - Name Index** Under the name Harken Italy S.p.A., Application No. 2009208095, Under INID (72) correct the inventors to read Cazzaro, Michele; Sotgui, Riccardo and Binda, Pietro Dario and under INID (33) correct to read EP

In Vol 27 , No 25 , Page(s) 3763 under the heading **Change of Names(s) of Applicant(s), Section 104 - 2011** Under the name Fraunhofer-Gesellschaft zur Foerderung de angewandten Forschung e.V.; Friedrich-Alexander-Universitaet Erlangen-Nuernberg, Application No. 2009208095, Under INID (71) correct the co-applicant name to Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.

In Vol 27 , No 25 , Page(s) 3816 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Soft Alarm AB, Application No. 2011328117, under INID (71) correct the applicant name to SoftAlarm AB

In Vol 27 , No 25 , Page(s) 3824 under the heading **PCT applications that have entered the National Phase - Name Index** Under the names Zhejiang Beta Pharma Incorporation, Fujian Haixi Pharmaceuticals, Inc., Application No. 2011328673, under INID (71) add co-applicant Xinshan Kang

In Vol 27 , No 25 , Page(s) 3863 under the heading **Applications Accepted - Name Index** Under the name SANOFI-AVENTIS, Application No. 2009253235, under INID (54) correct the title to read Polysubstituted derivatives of 2-heteroaryl-6-phenyl-imidazo[1,2- a]pyridines, and preparation and therapeutic use thereof

**Corrigenda**

In Vol 27 , No 26 , Page(s) 3893 under the heading **Provisional Applications Filed - Name Index** Under the name S.C. LESSING, Application No. 2013902427, under INID (54) correct the title to read Heart Shield

In Vol 27 , No 26 , Page(s) 3907 under the heading **Assignments Before Grant, Section 113 - 2011** Under the name Warpsol Acquisition, LLC, Application No. 2011224276, under INID (71) correct the applicant name to Wrapsol Acquisition, LLC

In Vol 27 , No 26 , Page(s) 3938 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Aker Subsea AS, Application No. 2012205886, under INID (72) remove duplicate inventors Fjortoft Urke, Magnus; Fjortoft Urke, Magnus; Bostedt, Per; Bostedt, Per; Vilhelmsson, Joachim; Vilhelmsson, Joachim

In Vol 27 , No 26 , Page(s) 3952 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Evonik Rohm GmbH, Application No. 2012210521, under INID (54) correct the title to read Long-life optical concentrator based on a specific Fresnel lens produced from polymeric materials for solar power generation

In Vol 27 , No 26 , Page(s) 3957 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Halliburton Energy Services, Inc., Application No. 2012282775, under INID (72) correct the co-inventors to Brenneis, D. Chad; Karcher, Jeffrey D.

In Vol 27 , No 26 , Page(s) 3982 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name W.L. Gore & Associates, Inc., Application No. 2011354638, under INID (71) correct the applicant name to W. L. Gore & Associates, Inc.

In Vol 27 , No 26 , Page(s) 4005 under the heading **Applications Accepted - Name Index** Under the name Vivant Medical, Inc., Application No. 2009201253, under INID (72) correct the inventor to Ghorbani-Elizeh, Behzad

In Vol 27 , No 26 , Page(s) 4009 under the heading **Applications Accepted - Name Index** Under the name Freedom Health, LLC, Application No. 2007216684, under INID (54) correct the title to read Monoclonal and polyclonal antibodies to equine albumin and hemoglobin and apparatus and methods using the antibodies in the identification and localization of ulcers and other digestive tract bleeding in equines

In Vol 27 , No 27 , Page(s) 4067 under the heading **Applications OPI - Name Index** Under the name Alcoa Inc., Application No. 2012359294, under INID (54) correct the title to read Method for expanding the diameter of a metal container

In Vol 27 , No 27 , Page(s) 4087 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Alcoa Inc., Application No. 2012359294, under INID (54) correct the title to read Method for expanding the diameter of a metal container

In Vol 27 , No 27 , Page(s) 4101 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Landmark Graphics Corporation, Application No. 2011354761, under INID (72) correct the inventor to Gorell, Sheldon B.



**Corrigenda**

In Vol 27 , No 27 , Page(s) 4106 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name NTT DoCoMo, Inc., Application No. 2011354861 under INID (71) correct the applicant name to NTT DOCOMO, INC.

In Vol 27 , No 27 , Page(s) 4154 under the heading **Applications Accepted - Name Index** Under the name Solutia Singapore Pte. Ltd., Application No. 2007297581, under INID (72) correct the co-inventor to Westra, Sicco W.T.

In Vol 27 , No 4 , Page(s) 546 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2012** Delete all reference to 2012101484.

**Specifications Republished**

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

2007253572	<b>Bayer Intellectual Property GmbH</b>
2008200503	<b>Optima Solutions UK Limited</b>
2009203854	<b>Linak A/S</b>
2010241386	<b>Sandoz AG</b>
2010277114	<b>Mitsubishi Electric Corporation</b>
2011271929	<b>Kabushiki Kaisha Kobe Seiko Sho</b>
2012213934	<b>Amgen Fremont Inc.</b>
2012216275	<b>LSI Industries, Inc.</b>
2012216636	<b>Smith, D.</b>
2013200187	<b>Microsoft Corporation</b>
2013200187	<b>Microsoft Corporation</b>
2013202684	<b>Google Inc.</b>
2013205181	<b>Google Inc.</b>