



**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).

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

## Arrangement of Information in the Journal

For each of the categories

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

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

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

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

## Using the Indices

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

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

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

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

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

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



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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

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

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

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

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

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

### (10) Document identification

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

### (20) Document filing data

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

### (30) Priority data

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

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

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

**(50) Technical Information**

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

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

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

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

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

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

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

**NOTE**

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

**AU-A** = Pre-examination

**AU-B** = Post-examination

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

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*Mars, Incorporated v Société Des Produits Nestlé S.A.* [2014] APO 43

Patent Application: 2002321117

Title: Chocolate flavour manipulation

Patent Applicant: Société Des Produits Nestlé S.A.

Opponent: Mars, Incorporated

Delegate: Dr B. Akhurst

Decision Date: 25 June 2014

Hearing Date: 1 and 2 April 2014, in Sydney

Catchwords: **PATENTS** - section 59 - opposition to grant - clarity - claims defining flavours attributes in terms of disclaimed subject matter are not clear - fair basis - the claims are fairly based - novelty - lack of novelty established - inventive step - lack of inventive step established - manner of manufacture ground not established - costs - no award of costs due to late filing of a summary of submissions

Representation: Patent applicant: Michael Zammit and Paul Harrison patent attorneys of Shelston IP, Sydney

Opponent: Clive Elliott of Counsel, instructed by Colleen Kramer, Mars' US Counsel

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*Mars, Incorporated v Société Des Produits Nestlé S.A.* [2014] APO 44

Patent Application: 2002317849

Title: Manipulation of chocolate flavour

Patent Applicant: Société Des Produits Nestlé S.A.

Opponent: Mars, Incorporated

Delegate: Dr B. Akhurst

Decision Date: 25 June 2014

Hearing Date: 1 and 2 April 2014, in Sydney

Catchwords: **PATENTS** - section 59 - opposition to grant - clarity - claims defining flavours attributes in terms of disclaimed subject matter are not clear - full description - not established - fair basis- overcome by proposed amendments - novelty - no clear and unmistakable directions to the claimed combination - inventive step - lack of inventive step established - manner of manufacture ground not established - costs - no award of costs due to late filing of a summary of submissions

Representation: Patent applicant: Michael Zammit and Paul Harrison patent attorneys of Shelston IP

Opponent: Clive Elliott of Counsel, instructed by Mars' in house Counsel Colleen Kramer

**AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 10 July 2014**

**Abstract of Decision**

**IP AUSTRALIA**

**AUSTRALIAN PATENT OFFICE**

***Dyno Nobel Inc. v Orica Explosives Technology Pty Ltd [2014] APO 42***

Patent Application: 2004293486

Title: Method of blasting multiple layers or levels of rock

Patent Applicant: Orica Explosives Technology Pty Ltd

Opponent: Dyno Nobel Inc.

Delegate: Dr S.D. Barker

Decision Date: 25 June 2014

Hearing Date: Written submissions completed on 26 May 2014

Catchwords: **PATENTS** – extension of time to file evidence in response to further evidence – nature and significance of evidence considered – extension granted

Representation: Patent applicant: Davies Collison Cave  
Opponent: Shelston IP

AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 10 July 2014

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*Innovia Security Pty Ltd v De La Rue International Limited*  
[2014] APO 46

Patent Application: 2008243094

Title: Arrays of Microlenses and Arrays of Microimages on Transparent Security Substrates

Patent Applicant: De La Rue International Limited

Opponent: Innovia Security Pty Ltd

Delegate: Matt Kraefft

Decision Date: 26 June 2014

Hearing Date: Written Submissions, completed on 6 June 2014

Catchwords: **PATENTS** – extension of time to file further evidence – Patent Regulation 5.10 as in force before 15 April 2013 – amended statement of grounds and particulars – new material in evidence in reply – response by way of further evidence from applicant – satisfactory explanation of delay – public interest favoured allowing the extension – extension of time allowed.

Representation: Patent applicant: Davies Collison Cave, Melbourne.  
Opponent: Watermark, Melbourne.

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*Bear Solutions (Australasia) Pty Ltd v Bermel Business Systems*  
[2014] APO 45

Innovation Patent: 2009100939

Title: Bermel Secure Self Serve Public Access Solution

Patentee: Bermel Business Systems

Opponent: Bear Solutions (Australasia) Pty Ltd

Delegate: Matt Kraefft

Decision Date: 26 June 2014

Hearing Date: 11 June 2014

Catchwords: **PATENTS** – opposition to Section 104 amendment – proposed amendment would result in claims of the specification not in substance falling within the scope of claims of the specification before amendment - proposed amendment would result in claims that are not clear - proposed amendment not allowable under Subsection 102(2) - amendment refused.

Representation: Patentee: Baxter IP, Sydney.

Opponent: Mr Lee Pippard and Ms Ayesha Lee, patent attorneys of Spruson & Ferguson, Sydney.

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*Dr. Reddy's Laboratories Ltd.* [2014] APO 47

Patent Application: 2009314512

Title: Lenalidomide solvates and processes

Patent Applicant: Dr. Reddy's Laboratories Ltd.

Delegate: Dr S.D. Barker

Decision Date: 1 July 2014

Hearing Date: Submissions were due by 14 June 2014, but were not provided

Catchwords: **PATENTS** – re-examination of application following withdrawal of opposition – objection of lack of novelty – citation discloses preparation of hemihydrate of lenalinomide – no reasonable prospects of the applicant amending the specification – application refused

Representation: Patent applicant: Freehills Patent Attorneys



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 24 Jun 2014 .

(71) 8-Sigma Consulting Pty Ltd (21) 2014902453 (22) 26.06.2014 (54) A METHOD AND A COMPUTER PROGRAM FOR DETERMINING A COMBINATION OF PATTERNS FOR CUTTING BULK MATERIAL	(71) Atkins, N. (21) 2014902342 (22) 19.06.2014 (54) MediLink is a centralized booking app and web page for rural and remote and city health facilities and practitioners to book Video Conferencing appointments for patients unable to travel from remote areas. It's essentially an electronic Administration Officer.	(71) Breville Pty Limited (21) 2014902393 (22) 23.06.2014 (54) Multi Cooker
(71) AABP Holdings Pty Ltd trading as Bell Marine (21) 2014902361 (22) 20.06.2014 (54) Anchor Winch	(71) Attard, J. (21) 2014902441 (22) 26.06.2014 (54) Improvements Relating to Motors	(71) Bryant, A. (21) 2014902354 (22) 20.06.2014 (54) Marking jig for pipework
(71) Adelaide Research & Innovation Pty Ltd (21) 2014902437 (22) 25.06.2014 (54) Modulation of angiogenesis or osteogenesis by modulating peroxidase functionality	(71) Austech Concrete Constructions Pty Ltd (21) 2014902356 (22) 20.06.2014 (54) Concrete Composite Panel	(71) Caroma Industries Limited (21) 2014902445 (22) 26.06.2014 (54) A rimless toilet pan and a method of flushing same
(71) Air Change Pty Limited (21) 2014902419 (22) 25.06.2014 (54) A ventilator	<b>Bellamy, D. see Pravica, L.</b> (21) 2014902407	(71) Carr, R. (21) 2014902473 (22) 25.06.2014 (54) SKATE BOARD BRAKE AND FLIPPER
<b>Alexander, G. see Haygarth, A.</b> (21) 2014902335	(71) Bernen Pty Ltd (21) 2014902425 (22) 25.06.2014 (54) Chain winder with new restriction device	(71) Central Adelaide Local Health Network Inc (21) 2014902370 (22) 20.06.2014 (54) A METHOD FOR COMPUTATIONALLY MANAGING, ANALYSING AND VISUALISING GENOMIC SCALE DATA
(71) AL MUDERIS, M. (21) 2014902373 (22) 20.06.2014 (54) AN IMPLANTABLE DEVICE	(71) BIOPHILIA AUSTRALIA PTY LTD (21) 2014902464 (22) 27.06.2014 (54) Ventilation Means	(71) Chessor, C. (21) 2014902341 (22) 19.06.2014 (54) HANGER FOR ELONGATE FLEXIBLE ITEM
(71) Amcor Limited (21) 2014902452 (22) 26.06.2014 (54) A PACKAGE	(71) Bogdan Majkic (21) 2014902477 (22) 27.06.2014 (54) Round Disk Shape Plane, Propulsion System / Anti - Gravity	(71) Children's Cancer Institute Australia for Medical Research (21) 2014902472 (22) 27.06.2014 (54) MRP4 inhibitors
(71) Aquadownunder Pty Ltd (21) 2014902447 (22) 26.06.2014 (54) Support Buoy	(71) bransgrove, b. (21) 2014902400 (22) 23.06.2014 (54) Analyser device with lancing capability	(71) Christensen, R. (21) 2014902485 (22) 29.06.2014 (54) Attachment Device Having A Magnetic Attachment Means And Assembly Having A Magnetic Attachment Means
(71) Arghlynys Enterprises Pty Ltd (21) 2014902411 (22) 24.06.2014 (54) An Animal Handling Device		

Provisional Applications Filed - Name Index cont'd

(71) CLICKTIX PTY LTD  
(21) 2014902479 (22) 27.06.2014  
(54) INFORMATION VERIFICATION

**Commonwealth Scientific and Industrial Research Organisation see Nuseed Pty Ltd**  
(21) 2014902471

(71) CTM@CRC Ltd.  
(21) 2014902457 (22) 26.06.2014  
(54) CHIMERIC ANTIGEN RECEPTOR AND USES THEREOF

(71) CURTIN UNIVERSITY OF TECHNOLOGY  
(21) 2014902389 (22) 23.06.2014  
(54) A process for copper recovery and/or precious metal recovery

**Daly, M. see Shaw, R.**  
(21) 2014902362

(71) Deroko, D.  
(21) 2014902401 (22) 24.06.2014  
(54) Green House Solar Panel

(71) Diebert, K.T.  
(21) 2014902436 (22) 25.06.2014  
(54) Apparatus for Protecting a Plug

(71) DREAMVIEW GROUP PTY LTD  
(21) 2014902351 (22) 19.06.2014  
(54) Method of advertising for mobile and portable telecommunication type devices.

**Duke, C. see Duke, R.**  
(21) 2014902410

(71) Duke, R.; Duke, C.; Tran, V.  
(21) 2014902410 (22) 24.06.2014  
(54) Improved Method for Identifying a Pro-polis or Plant Resin Extract

(71) Eco Energy Technologies Pty Ltd  
(21) 2014902365 (22) 20.06.2014  
(54) LIGHTING ARRANGEMENT AND METHOD

(71) Eikonic Group Pty Ltd  
(21) 2014902343 (22) 19.06.2014  
(54) ORAL COMPOSITION

(71) Ellapack Pty Ltd  
(21) 2014902339 (22) 18.06.2014  
(54) CONTAINER

(71) Elmich Pte Ltd  
(21) 2014902358 (22) 20.06.2014  
(54) Fastening System for Decking Boards

(71) ENS International  
(21) 2014902403 (22) 24.06.2014  
(54) Computer implemented frameworks and methodologies for enabling assessment of competency in negotiation and other tasks against predefined benchmarks

(71) Evcco Pty Ltd  
(21) 2014902449 (22) 26.06.2014  
(54) MODULAR PIPE SYSTEMS AND COMPONENTS

(71) FALLSAVER PACIFIC PTY LTD  
(21) 2014902486 (22) 30.06.2014  
(54) FallsRx is an intelligent Falls Sensor/Monitor developed both as a Smart Phone ap and as a Stand alone Device. Both forms of the Falls Sensor/Monitor can operate using the mobile phone, WiFi or bluetooth protocols. It will provide Locational Information, Severity of Impact and Time+Date of Falls.

(71) Fan, Q.  
(21) 2014902420 (22) 25.06.2014  
(54) GASIFICATION FURNACE OF PULVERISED COAL

(71) Fang, S.  
(21) 2014902385 (22) 22.06.2014  
(54) Module admin system for the online activity management system

(71) Fenton, A.  
(21) 2014902363 (22) 20.06.2014  
(54) Fishing lure system

(71) Flinders University of South Australia  
(21) 2014902374 (22) 20.06.2014  
(54) INOCULANTS AND METHODS FOR USE THEREOF

(71) Flinders University of South Australia  
(21) 2014902456 (22) 26.06.2014  
(54) BIODIESEL PRODUCTION

(71) Fooks, L.  
(21) 2014902442 (22) 26.06.2014  
(54) Mount For Sloping Surfaces

(71) Foster, K.  
(21) 2014902443 (22) 26.06.2014  
(54) A Fastener

(71) FOXTEL Management Pty Ltd  
(21) 2014902468 (22) 27.06.2014  
(54) A method and system for streaming one or more broadcast events

(71) Glynn, S.  
(21) 2014902375 (22) 20.06.2014  
(54) Postal Delivery System and Method

**Grains Research and Development Corporation see Nuseed Pty Ltd**  
(21) 2014902471

(71) Guard It Solutions Pty Ltd  
(21) 2014902360 (22) 20.06.2014  
(54) Graffiti removal compositions

(71) Guichard, P.  
(21) 2014902386 (22) 22.06.2014  
(54) Desk cable organiser, names the cablestop.

(71) Guina Energy Pty Limited  
(21) 2014902359 (22) 20.06.2014  
(54) Improvements in Electromagnetic Devices

(71) Harrang, B.  
(21) 2014902355 (22) 20.06.2014  
(54) System of Identity Management Incorporating Vehicle Registration Numbers

(71) Haygarth, A.; Alexander, G.  
(21) 2014902335 (22) 18.06.2014  
(54) Sliding door octopus trap incorporating a rapid-set trigger mechanism.

(71) Headtrax Technologies Pty Ltd  
(21) 2014902428 (22) 25.06.2014  
(54) APPAREL WITH COMMUNICATION APPARATUS

(71) Horner, P.  
(21) 2014902474 (22) 27.06.2014  
(54) Blind Operating Apparatus

(71) House of Rock Pty Ltd  
(21) 2014902391 (22) 23.06.2014  
(54) A DMX CONTROL SYSTEM, CONVERTER, REMOTE CONTROLLER, COMPUTER READABLE STORAGE MEDIUM AND METHOD OF OPERATION THEREOF

(71) Humphries, T.  
(21) 2014902448 (22) 24.06.2014  
(54) Pumping Electricity

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(71) Hyman, C.  
(21) 2014902353 (22) 20.06.2014  
(54) Cleaning Apparatus

(71) IDEAL LEAGUE PTY LTD  
(21) 2014902378 (22) 20.06.2014  
(54) GAMING SYSTEMS AND METHODS

(71) Innovative Wardrobe Door Solutions Pty Ltd  
(21) 2014902417 (22) 24.06.2014  
(54) SLIDABLE DOOR HAVING A MOUNT ASSEMBLY FOR AN APPLIANCE AND BUILDING ASSEMBLY HAVING THE SLIDABLE DOOR

(71) Inter-K Pty Limited  
(21) 2014902460 (22) 26.06.2014  
(54) Polycationic peptide and polyamide based therapeutic agents

(71) Jeans, C.  
(21) 2014902377 (22) 20.06.2014  
(54) Poodog

(71) Joscelyne, D.  
(21) 2014902461 (22) 26.06.2014  
(54) System of shared secure data storage and management.

**KIMBERLEY, B. see KIMBERLEY, I.**  
(21) 2014902394

(71) KIMBERLEY, I.; KIMBERLEY, B.  
(21) 2014902394 (22) 23.06.2014  
(54) A DEBRIS TRAP

(71) King, S.  
(21) 2014902482 (22) 28.06.2014  
(54) Functional Movement Assessment Mat

(71) King Furniture Australia Pty Ltd  
(21) 2014902371 (22) 20.06.2014  
(54) Connector and article of furniture comprising same

(71) King Furniture Australia Pty Ltd  
(21) 2014902372 (22) 20.06.2014  
(54) Attachable Closure

(71) Kortek Industries Pty Ltd  
(21) 2014902369 (22) 20.06.2014  
(54) Wireless Power Control, Metrics and Management

(71) L & F MINE TRANSFERS PTY LTD  
(21) 2014902380 (22) 20.06.2014  
(54) A FLEET MANAGEMENT SYSTEM FOR TRANSPORT PROVIDERS

(71) LESSING, S.  
(21) 2014902429 (22) 19.06.2014  
(54) FASTENER STRAP

(71) Magdi, N.  
(21) 2014902344 (22) 19.06.2014  
(54) Multiple Source Remote Identification System and Method

(71) Marney, P.  
(21) 2014902379 (22) 20.06.2014  
(54) beverage holder

(71) McAdam, P.A.  
(21) 2014902405 (22) 24.06.2014  
(54) A PICTURE DISPLAY

(71) McGuire, M.  
(21) 2014902404 (22) 24.06.2014  
(54) Tough Plugs

(71) McMiles, I.C.  
(21) 2014902434 (22) 25.06.2014  
(54) A CLOTHES LINE SUPPORT STRUCTURE AND ASSEMBLY THEREOF

(71) Meier, D.  
(21) 2014902416 (22) 24.06.2014  
(54) Voiceofmainstreet.com

(71) Melbourne Health  
(21) 2014902387 (22) 23.06.2014  
(54) PHYSIOLOGICAL MONITORING DEVICE

(71) Mercieca, D.  
(21) 2014902347 (22) 19.06.2014  
(54) A mounting for a jockey wheel

(71) Metal Science Technologies Pty Ltd  
(21) 2014902430 (22) 25.06.2014  
(54) New Tool Materials and Processes for Machining Metals

(71) Microsoil Pty Ltd  
(21) 2014902465 (22) 27.06.2014  
(54) Fertilizer

(71) Millar, J.  
(21) 2014902418 (22) 25.06.2014  
(54) Delivering material

(71) Molyneux, S.  
(21) 2014902402 (22) 24.06.2014  
(54) Drain Pipe Protector

(71) Monash University  
(21) 2014902454 (22) 26.06.2014  
(54) Method and System for Micro Patterning

(71) Monash University  
(21) 2014902459 (22) 26.06.2014  
(54) Targeting agents

(71) Muradel Pty Ltd  
(21) 2014902412 (22) 24.06.2014  
(54) Methods and systems for continuously separating particulates from a liquid medium

(71) National ICT Australia Limited  
(21) 2014902413 (22) 24.06.2014  
(54) Geo-located activity visualisation, editing and sharing

(71) Neoculi Pty Ltd  
(21) 2014902467 (22) 27.06.2014  
(54) Methods For Treating Protozoan Infections

(71) Norris, A.  
(21) 2014902395 (22) 23.06.2014  
(54) Nudge Navigation

(71) NUEFORM PTY LTD  
(21) 2014902390 (22) 23.06.2014  
(54) Audit Enabled Archive Cloud Repository

(71) Nufarm Australia Limited  
(21) 2014902396 (22) 23.06.2014  
(54) HERBICIDAL COMPOSITION

(71) Nuseed Pty Ltd; Commonwealth Scientific and Industrial Research Organisation; Grains Research and Development Corporation  
(21) 2014902471 (22) 27.06.2014  
(54) PRODUCTION OF INCREASED LEVELS OF LONG CHAIN POLYUNSATURATED FATTY ACIDS IN PLANT CELLS

(71) Omniglobal Pty Ltd  
(21) 2014902388 (22) 23.06.2014  
(54) IMPROVED OSTOMY POUCH SYSTEM

(71) Orbital Australia Limited  
(21) 2014902469 (22) 27.06.2014  
(54) REDUNDANCY IN UAV ENGINE TIMING POSITION SYSTEMS

Provisional Applications Filed - Name Index cont'd

(71) Orbital Australia Pty Ltd  
 (21) 2014902336 (22) 18.06.2014  
 (54) IGNITION CONTROL AND SYSTEM FOR AN ENGINE OF AN UNMANNED AERIAL VEHICLE (UAV)

(71) Orbital Australia Pty Ltd  
 (21) 2014902435 (22) 25.06.2014  
 (54) Improvements in or relating to fuel rail assemblies

(71) Orfali, E.  
 (21) 2014902368 (22) 20.06.2014  
 (54) Wonder Women Bra Gadget

(71) Orfali, E.  
 (21) 2014902440 (22) 26.06.2014  
 (54) Attachable Breast Weighing Chip to Female Bras

(71) OurTradie Pty Ltd  
 (21) 2014902451 (22) 26.06.2014  
 (54) Property Maintenance Management System

(71) Pacca Pty Ltd  
 (21) 2014902463 (22) 27.06.2014  
 (54) Stillage

(71) Pacific Industrial Company (WA) Pty Ltd  
 (21) 2014902422 (22) 25.06.2014  
 (54) A CONSTRUCTION SCREEN SYSTEM

(71) Peach, B.  
 (21) 2014902392 (22) 23.06.2014  
 (54) NARROW TRENCHER BUCKET

(71) Polymers CRC Limited  
 (21) 2014902466 (22) 27.06.2014  
 (54) PEPTIDYL TPOR ANTAGONISTS AND USES THEREOF

(71) Pravica, L.; Bellamy, D.  
 (21) 2014902407 (22) 24.06.2014  
 (54) A SYSTEM FOR LOGGING DRILLING MACHINERY OPERATIONS

(71) Rambor Logistics & Asset Management Pty Ltd  
 (21) 2014902450 (22) 26.06.2014  
 (54) A ROOF BOLTER CLUTCH

(71) ResMed Sensor Technologies Limited  
 (21) 2014902350 (22) 19.06.2014  
 (54) Fatigue monitoring and management system

(71) Riverslea Holdings Pty Ltd  
 (21) 2014902480 (22) 28.06.2014  
 (54) Shutter Systems and Components Thereof

(71) Rowston, P.  
 (21) 2014902478 (22) 27.06.2014  
 (54) A Medical Paraphernalia Carrier Assembly

(71) RTL Group Investments Pty Ltd  
 (21) 2014902446 (22) 26.06.2014  
 (54) A modular unit system

(71) Sawyer, A.  
 (21) 2014902421 (22) 25.06.2014  
 (54) My Lunchbox and My Water Bottle

(71) Schuetz, J.  
 (21) 2014902470 (22) 27.06.2014  
 (54) FOLDABLE COVER

(71) SCOTT TECHNOLOGY AUSTRALIA PTY LTD  
 (21) 2014902423 (22) 25.06.2014  
 (54) MEAT PROCESSING APPARATUS

(71) SDIP Holdings Pty Ltd  
 (21) 2014902364 (22) 20.06.2014  
 (54) MONITORING DROWSINESS

(71) SGAT Pty Ltd  
 (21) 2014902414 (22) 24.06.2014  
 (54) Three dimensional printer

(71) Shaw, R.; Daly, M.  
 (21) 2014902362 (22) 20.06.2014  
 (54) Collapsible Platform Ladder

(71) Shepperd, P.  
 (21) 2014902406 (22) 24.06.2014  
 (54) ShepperdandCo.com.au Informative, Interactive and Advisory Website

(71) Shepperd, P.  
 (21) 2014902415 (22) 24.06.2014  
 (54) TaxAgentsOnline, the first New Age, fully Online, Professional Accounting Firm

(71) Shriro Australia Pty Limited  
 (21) 2014902409 (22) 24.06.2014  
 (54) Oven element controller

(71) SI&D IP Pty Ltd.  
 (21) 2014902475 (22) 27.06.2014  
 (54) DEPILATORY STRIP WITH EXFOLIATING BACKING

(71) Skimmer Lids Pty Ltd  
 (21) 2014902338 (22) 18.06.2014  
 (54) A skimmer lid system

(71) Sobey, R.E.  
 (21) 2014902433 (22) 25.06.2014  
 (54) Ground Support Wire Mesh

(71) Solar Sailor Pty Ltd  
 (21) 2014902349 (22) 19.06.2014  
 (54) A Tilting Energy Harnessing Rig

(71) Southall, T.J.  
 (21) 2014902432 (22) 25.06.2014  
 (54) A BICYCLE REAR WHEEL SUSPENSION SYSTEM

(71) STEPHENS, I.  
 (21) 2014902424 (22) 19.06.2014  
 (54) "I love DRONES - They are our genderless superiors" Please meet: "THE SWEMS" (SEVERE . WEATHER . EMERGENCY . MANAGEMENT . SYSTEMS)

(71) STEPHENS, I.  
 (21) 2014902426 (22) 19.06.2014  
 (54) The "Spiralift" (Mobile) Ladder/ Staircase/Lift

(71) STEPHENS, I.  
 (21) 2014902427 (22) 19.06.2014  
 (54) The Upside-down Bicycle Exercise

(71) Super Track Enterprises Pty Ltd  
 (21) 2014902408 (22) 24.06.2014  
 (54) Chain

(71) SUPPORTLINK IT PTY LIMITED  
 (21) 2014902348 (22) 19.06.2014  
 (54) Referral System and Method

(71) Survivor Global Pty Ltd  
 (21) 2014902346 (22) 19.06.2014  
 (54) Inflation system for a life raft

(71) Test, T.T.  
 (21) 2014902481 (22) 28.06.2014  
 (54) TEST ONLY DO NOT PROCESS

(71) The Three Amego's Pty Ltd  
 (21) 2014902476 (22) 27.06.2014  
 (54) Financial Transaction Management System

Provisional Applications Filed - Name Index cont'd

(71) The Trustee for FOR KERN HEALTH TRUST  
 (21) 2014902438 (22) 25.06.2014  
 (54) Ankle-saving PPE for steel capped laced boots

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(71) The trustee for Whisperdale Trust  
 (21) 2014902384 (22) 22.06.2014  
 (54) Trackmanager audio and data communication system

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(71) The University of Queensland  
 (21) 2014902366 (22) 20.06.2014  
 (54) Neurodegenerative disease treatment

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(71) The University of Sydney  
 (21) 2014902458 (22) 26.06.2014  
 (54) Fuel estimation for an aircraft

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(71) Tidswell, T.  
 (21) 2014902382 (22) 21.06.2014  
 (54) Radio frequency trolley lock

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(71) Toklis, T.  
 (21) 2014902352 (22) 19.06.2014  
 (54) Sound Volumizer

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Tran, V. see Duke, R.  
 (21) 2014902410

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(71) Trelleborg Engineered Systems Australia Pty Ltd  
 (21) 2014902431 (22) 25.06.2014  
 (54) FLEXIBLE LINER FLAPS FOR HOPPERS OR CHUTES

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(71) University of Technology, Sydney  
 (21) 2014902397 (22) 23.06.2014  
 (54) A SYSTEM AND METHOD FOR DISCOVERING PATTERNS IN A DATA-SET

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(71) University of Technology Sydney  
 (21) 2014902444 (22) 26.06.2014  
 (54) TREATMENT AND DETECTION OF MULTIPLE MYELOMA

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(71) Vuly Property Pty Ltd  
 (21) 2014902455 (22) 26.06.2014  
 (54) TRAMPOLINE

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(71) Waddington, R.  
 (21) 2014902376 (22) 20.06.2014  
 (54) 60 degree Conical Prism Encapsulate for Photovoltaic Cell

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(71) Waggett, G.  
 (21) 2014902357 (22) 20.06.2014  
 (54) My invention is a removable camper to suit any single cab utility or a large box trailer. The sides, lid and rear panel are attached to, and fold down onto a box like base. Construction is of 50mm insulated sandwich board with a 0.4mm metal skin on both sides. The method of construction and erecting the camper is, I believe, unique. Giles Waggett.

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(71) Waratek Limited  
 (21) 2014902381 (22) 20.06.2014  
 (54) Enhanced Security for JAVA Virtual Machines

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(71) Whichello, A.  
 (21) 2014902483 (22) 28.06.2014  
 (54) COMBINED WHEELED CARRIER AND SHADE STRUCTURE

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(71) Wynch, R.  
 (21) 2014902399 (22) 23.06.2014  
 (54) APPARATUS FOR ANALYSING URINE SAMPLE

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(71) Yeomans, A.  
 (21) 2014902398 (22) 23.06.2014  
 (54) IMPROVEMENTS TO AGRICULTURAL IMPLEMENTS

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(71) Yeomans, A.  
 (21) 2014902462 (22) 27.06.2014  
 (54) TOOL MOUNTING ASSEMBLY FOR AGRICULTURAL IMPLEMENTS

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2014902335	Haygarth, A.; Alexander, G.	2014902408	Super Track Enterprises Pty Ltd
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2014902342	Atkins, N.	2014902413	National ICT Australia Limited
2014902343	Eikonic Group Pty Ltd	2014902414	SGAT Pty Ltd
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2014902349	Solar Sailor Pty Ltd	2014902419	Air Change Pty Limited
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2014902351	DREAMVIEW GROUP PTY LTD	2014902421	Sawyer, A.
2014902352	Toklis, T.	2014902422	Pacific Industrial Company (WA) Pty Ltd
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2014902354	Bryant, A.	2014902424	STEPHENS, I.
2014902355	Harrang, B.	2014902425	Bernen Pty Ltd
2014902356	Austech Concrete Constructions Pty Ltd	2014902426	STEPHENS, I.
2014902357	Waggett, G.	2014902427	STEPHENS, I.
2014902358	Elmich Pte Ltd	2014902428	Headtrax Technologies Pty Ltd
2014902359	Guina Energy Pty Limited	2014902429	LESSING, S.
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2014902361	AABP Holdings Pty Ltd trading as Bell Marine	2014902431	Trelleborg Engineered Systems Australia Pty Ltd
2014902362	Shaw, R.; Daly, M.	2014902432	Southall, T.J.
2014902363	Fenton, A.	2014902433	Sobey, R.E.
2014902364	SDIP Holdings Pty Ltd	2014902434	McMiles, I.C.
2014902365	Eco Energy Technologies Pty Ltd	2014902435	Orbital Australia Pty Ltd
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2014902385	Fang, S.	2014902454	Monash University
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2014902387	Melbourne Health	2014902456	Flinders University of South Australia
2014902388	OmniGlobal Pty Ltd	2014902457	CTM@CRC Ltd.
2014902389	CURTIN UNIVERSITY OF TECHNOLOGY	2014902458	The University of Sydney
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2014902394	KIMBERLEY, I.; KIMBERLEY, B.	2014902463	Pacca Pty Ltd
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2014902396	Nufarm Australia Limited	2014902465	Microsoil Pty Ltd
2014902397	University of Technology, Sydney	2014902466	Polymers CRC Limited
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2014902399	Wynch, R.	2014902468	FOXTEL Management Pty Ltd
2014902400	brangrove, b.	2014902469	Orbital Australia Limited
2014902401	Deroko, D.	2014902470	Schuetz, J.
2014902402	Molyneux, S.	2014902471	Nuseed Pty Ltd; Commonwealth Scientific and Industrial Research Organisation; Grains Research and Development Corporation
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2014902404	McGuire, M.		
2014902405	McAdam, P.A.	2014902472	Children's Cancer Institute Australia for Medical Research
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2014902407	Pravica, L.; Bellamy, D.	2014902473	Carr, R.

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2014902474	Horner, P.
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2014902476	The Three Amego's Pty Ltd
2014902477	Bogdan Majkic
2014902478	Rowston, P.
2014902479	CLICKTIX PTY LTD
2014902480	Riverslea Holdings Pty Ltd
2014902481	Test, T.T.
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2014902483	Whichello, A.
2014902485	Christensen, R.
2014902486	FALLSAVER PACIFIC PTY LTD

**Complete Applications Filed**

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Applications listed below were processed through the Patent Office Canberra during the period ending 24 Jun 2014 .

. (\*) Title not in Roman characters

. (\*\*) Title not given

<hr/> <p>(71) "Georesonance" Ltd (21) 2014203426 (22) 24.06.2014 (54) Method for Methane Recovery from Coal Seams (31) 2014108013 (32) 04.03.14 (33) RU</p> <hr/> <p>(71) ABB OY (21) 2014203531 (22) 30.06.2014 (54) SHIP'S PROPULSION UNIT (31) 13175692.6 (32) 09.07.13 (33) EP</p> <hr/> <p>(71) ABB OY (21) 2014203536 (22) 30.06.2014 (54) SHIP'S PROPULSION UNIT (31) 13175688.4 (32) 09.07.13 (33) EP</p> <hr/> <p>(71) ABB OY (21) 2014203537 (22) 30.06.2014 (54) SHIP'S PROPULSION UNIT (31) 13175690.0 (32) 09.07.13 (33) EP</p> <hr/> <p>(71) ACCENTURE GLOBAL SERVICES LIMITED (21) 2014203425 (22) 24.06.2014 (54) SOCIAL WORKFLOW ENGINE (31) 61/838,420 (32) 24.06.13 (33) US</p> <hr/> <p><b>Adler, D. see Adler, C.</b> (21) 2014203496</p> <hr/> <p>(71) Adler, C.; Adler, D. (21) 2014203496 (22) 26.06.2014 (54) COMBINED BABY BIB AND SUPPORTING BOTTLE HOLDER</p> <hr/> <p>(71) Agamatrix, Inc. (21) 2014203520 (22) 27.06.2014 (54) ANALYTE TEST TRIP AND ANALYTE METER DEVICE (62) 2011276421</p> <hr/> <p>(71) AHMED, K. (21) 2014203488 (22) 26.06.2014 (54) Method and system for behavioral models (31) 2013902345 (32) 26.06.13 (33) AU</p> <hr/> <p>(71) Alza Corporation (21) 2014203502 (22) 27.06.2014</p>	<p>(54) Once-a-day replacement transdermal administration of fentanyl (62) 2008312507</p> <hr/> <p>(71) Anders Rensmo (21) 2014203472 (22) 26.06.2014 (54) Method for producing a light panel (62) 2011283241</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2014203493 (22) 26.06.2014 (54) A GAMING SYSTEM AND METHOD OF GAMING (62) 2012201591</p> <hr/> <p>(71) Audio Pixels Ltd. (21) 2014203455 (22) 25.06.2014 (54) Electrostatic parallel plate actuators whose moving elements are driven only by electrostatic force and methods useful in conjunction therewith (62) 2011225673</p> <hr/> <p>(71) Baker Hughes Incorporated (21) 2014203461 (22) 25.06.2014 (54) Fracturing with telescoping members and sealing the annular space (62) 2010247942</p> <hr/> <p>(71) BIONOMICS LIMITED; McGill University (21) 2014203437 (22) 24.06.2014 (54) LOCI FOR IDIOPATHIC GENERALIZED EPILEPSY, MUTATIONS THEREOF AND METHOD USING SAME TO ASSESS, DIAGNOSE, PROGNOSE OR TREAT EPILEPSY (62) 2011201761</p> <hr/> <p>(71) BIOSENSE WEBSTER (ISRAEL) LTD. (21) 2014203530 (22) 30.06.2014 (54) REAL-TIME PREDICTION OF STEAM-POP EVENTS DURING ABLATION (31) 13/932,397 (32) 01.07.13 (33) US</p> <hr/> <p>(71) Braddell Limited (21) 2014203527 (22) 27.06.2014 (54) Turbine Unit and Assembly (62) 2007306910</p> <hr/> <p>(71) Bucknell Technologies Pty Ltd (21) 2014203501 (22) 27.06.2014</p>	<p>(54) Method and system for pricing and allocating securities (62) PCT/AU2013/000561</p> <hr/> <p>(71) C.R. Bard, Inc (21) 2014203509 (22) 27.06.2014 (54) Charging station for battery powered biopsy apparatus (62) 2010298658</p> <hr/> <p>(71) Commonwealth Scientific and Industrial Research Organisation (21) 2014203523 (22) 27.06.2014 (54) Method and system for information retrieval and processing (62) 2008316311</p> <hr/> <p>(71) Covidien LP (21) 2014203416 (22) 24.06.2014 (54) Antimicrobial foam compositions, articles and methods (62) 2009285769</p> <hr/> <p>(71) Covidien LP (21) 2014203423 (22) 24.06.2014 (54) Systems and methods for generating electrosurgical energy using a multistage power converter (31) 14/179,724 (32) 13.02.14 (33) US 61/858,037 24.07.13 US</p> <hr/> <p>(71) Covidien LP (21) 2014203435 (22) 24.06.2014 (54) Electrosurgical generators (31) 61/856,480 (32) 19.07.13 (33) US 14/174,607 06.02.14 US</p> <hr/> <p>(71) Covidien LP (21) 2014203486 (22) 26.06.2014 (54) Expandable balloon desufflation assembly (31) 61/865,637 (32) 14.08.13 (33) US 14/284,987 22.05.14 US</p> <hr/> <p>(71) Davies, K. (21) 2014203439 (22) 24.06.2014 (54) Vehicle Seat Belt System and Method (31) 2013902298 (32) 24.06.13 (33) AU</p> <hr/> <p>(71) DePuy Synthes Products, LLC (21) 2014203510 (22) 27.06.2014</p>
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Complete Applications Filed - Name Index cont'd

**(54)** METHOD AND TOOLS FOR IM-PLANTED DEVICE  
**(31)** 13/929,998 **(32)** 28.06.13 **(33)** US

**(71)** Desire2Learn Incorporated  
**(21)** 2014203538 **(22)** 30.06.2014  
**(54)** Method and system for digital rights enforcement  
**(31)** 14/242,931 **(32)** 02.04.14 **(33)** US

**(71)** Ditno. Pty Ltd  
**(21)** 2014203463 **(22)** 25.06.2014  
**(54)** Method and system for managing a host-based firewall  
**(31)** 2013902310 **(32)** 25.06.13 **(33)** AU

**(71)** Dolby International AB  
**(21)** 2014203424 **(22)** 24.06.2014  
**(54)** Processing of Audio Signals during High Frequency Reconstruction  
**(62)** 2011281735

**(71)** Dometic GmbH  
**(21)** 2014203470 **(22)** 26.06.2014  
**(54)** HINGE, DAMPING DEVICE AND MOBILE TOILET  
**(31)** 13 182 291.8 **(32)** 29.08.13 **(33)** EP

**(71)** Dow Global Technologies LLC; Rohm and Haas Company  
**(21)** 2014203415 **(22)** 24.06.2014  
**(54)** BIMODAL ADSORBING LATEX  
**(31)** 61/843,532 **(32)** 08.07.13 **(33)** US

**(71)** Elpor Pty. Ltd.  
**(21)** 2014203506 **(22)** 27.06.2014  
**(54)** Roof Construction  
**(31)** 2013902401 **(32)** 28.06.13 **(33)** AU

**(71)** Emergent Product Development Seattle, LLC  
**(21)** 2014203429 **(22)** 24.06.2014  
**(54)** CD86 antagonist multi-target binding proteins  
**(62)** 2009298131

**(71)** ENTrigue Surgical, Inc.  
**(21)** 2014203453 **(22)** 25.06.2014  
**(54)** METHODS AND SYSTEMS FOR ME-DIALIZING A TURBINATE  
**(62)** 2009293181

**(71)** Facebook, Inc.  
**(21)** 2014203451 **(22)** 25.06.2014  
**(54)** Selection and presentation of related social networking system content and advertisements  
**(62)** 2010333884

**(71)** Facebook, Inc.  
**(21)** 2014203452 **(22)** 25.06.2014

**(54)** Selection and presentation of related social networking system content and advertisements  
**(62)** 2010333884

**(71)** Filtercorp International Limited  
**(21)** 2014203519 **(22)** 27.06.2014  
**(54)** IMPROVEMENTS IN OR FOR FILTRA-TION SYSTEMS  
**(31)** 612601 **(32)** 27.06.13 **(33)** NZ

**(71)** Fujitsu Limited  
**(21)** 2014203440 **(22)** 24.06.2014  
**(54)** Information processing device, position designation method  
**(31)** 2013-153995 **(32)** 24.07.13 **(33)** JP

**(71)** Fujitsu Limited  
**(21)** 2014203449 **(22)** 25.06.2014  
**(54)** Information processing apparatus, and displaying method  
**(31)** 2013-153191 **(32)** 24.07.13 **(33)** JP

**(71)** Gill Corporate Limited  
**(21)** 2014203532 **(22)** 30.06.2014  
**(54)** A POSITION INDICATOR DEVICE  
**(31)** 1311856.7 **(32)** 02.07.13 **(33)** GB

**(71)** Google Inc.  
**(21)** 2014203476 **(22)** 26.06.2014  
**(54)** PROVIDING RESULTS TO PARAMET-ERLESS SEARCH QUERIES  
**(62)** 2011296121

**(71)** Google Inc.  
**(21)** 2014203479 **(22)** 26.06.2014  
**(54)** METHODS AND SYSTEMS TO DE-TERMINE A CONTEXT OF A DEVICE  
**(62)** 2012337366

**(71)** Guided Delivery Systems, Inc.  
**(21)** 2014203477 **(22)** 26.06.2014  
**(54)** Methods and devices for catheter advancement and delivery of substances therethrough  
**(62)** 2007313197

**(71)** Harnischfeger Technologies, Inc.  
**(21)** 2014203473 **(22)** 26.06.2014  
**(54)** Reel system within boom  
**(31)** 61/840,620 **(32)** 28.06.13 **(33)** US

**(71)** Heraeus Medical GmbH  
**(21)** 2014203503 **(22)** 27.06.2014  
**(54)** Device for storing and mixing bone cement  
**(31)** 10 2013 011 295.8 **(32)** 08.07.13 **(33)** DE

**(71)** Heraeus Medical GmbH  
**(21)** 2014203507 **(22)** 27.06.2014

**(54)** Two-part articulating joint spacer and method for producing said joint spacer  
**(31)** 10 2013 011 296.6 **(32)** 08.07.13 **(33)** DE

**(71)** Hermans, T.  
**(21)** 2014203401 **(22)** 23.06.2014  
**(54)** Post and Beam Support Block  
**(31)** 2013902258 **(32)** 21.06.13 **(33)** AU

**(71)** Hitachi, Ltd.  
**(21)** 2014203457 **(22)** 25.06.2014  
**(54)** Water treatment system, and water treating method in water treatment system  
**(31)** 2013-134677 **(32)** 27.06.13 **(33)** JP

**(71)** Hi-Tec Industries Inc.  
**(21)** 2014203491 **(22)** 26.06.2014  
**(54)** FEEDER MIXER WITH MAGNET FOR EXTRACTING METALS FROM THE FEED  
**(31)** 61/843,186 **(32)** 05.07.13 **(33)** US

**(71)** Honda Motor Co., Ltd.  
**(21)** 2014203418 **(22)** 24.06.2014  
**(54)** Saddle ride type vehicle  
**(31)** 2013-205439 **(32)** 30.09.13 **(33)** JP

**(71)** Honda Motor Co., Ltd.  
**(21)** 2014203420 **(22)** 24.06.2014  
**(54)** Internal combustion engine  
**(31)** 2013-205769 **(32)** 30.09.13 **(33)** JP

**(71)** ICOM4 Pty Ltd  
**(21)** 2014203497 **(22)** 26.06.2014  
**(54)** COMPUTING SYSTEM, CLIENT COMPUTING DEVICE, COMPUTER READ-ABLE MEDIUM AND COMPUTER IMPLEMENTED METHOD FOR ORGANIZATIONAL PERFORMANCE ASSESSMENT.  
**(31)** 2013902407 **(32)** 28.06.13 **(33)** AU

**(71)** INO Therapeutics LLC  
**(21)** 2014203438 **(22)** 24.06.2014  
**(54)** Methods of reducing the risk of mortality associated with a medical treatment  
**(31)** 61/839,352 **(32)** 25.06.13 **(33)** US

**(71)** Insuline Medical Ltd.  
**(21)** 2014203471 **(22)** 26.06.2014  
**(54)** Drug delivery device  
**(62)** 2008227875

**(71)** Intra-Cellular Therapies, Inc.  
**(21)** 2014203483 **(22)** 26.06.2014  
**(54)** SUBSTITUTED HETEROCYCLE FUSED GAMMA-CARBOLINES SYNTHESIS  
**(62)** 2008226814

Complete Applications Filed - Name Index cont'd

(71) Irwin Industrial Tool Company  
 (21) 2014203474 (22) 26.06.2014  
 (54) A RECIP BLADE  
 (31) 61/840,219 (32) 27.06.13 (33) US

(71) Irwin Industrial Tool Company  
 (21) 2014203487 (22) 26.06.2014  
 (54) Saw blade and saw blade tooth construction  
 (31) 61/839,942 (32) 27.06.13 (33) US  
 14/310,064 20.06.14 US

(71) J. D. Theile GmbH & Co. KG  
 (21) 2014203419 (22) 24.06.2014  
 (54) HORIZONTAL CHAIN LINK AND STEEL LINK CHAIN WITH SUCH HORIZONTAL CHAIN LINKS  
 (31) 20 2013 103 211.5 (32) 17.07.13 (33) DE

**Johnson & Johnson GmbH see McNeil-PPC, Inc.**  
 (21) 2014203444

(71) JTB Tools & Oilfield Services LLC  
 (21) 2014203399 (22) 23.06.2014  
 (54) Apparatus and Method for the Installation or Removal of a Rotary Control Device Insert or a Component Thereof  
 (31) 14/222,205 (32) 21.03.14 (33) US  
 14/269,889 05.05.14 US

(71) K2M, Inc.  
 (21) 2014203469 (22) 26.06.2014  
 (54) LATERAL ACCESS SYSTEM AND METHOD OF USE  
 (62) 2011312111

(71) King Furniture Australia Pty Ltd  
 (21) 2014203464 (22) 25.06.2014  
 (54) A cushion assembly  
 (31) 2013902432 (32) 01.07.13 (33) AU

(71) Koninklijke Philips Electronics N.V.  
 (21) 2014203448 (22) 25.06.2014  
 (54) Replaceable nasal pillow  
 (62) 2010342299

**LAUMAN, T. see LAUMAN, K.**  
 (21) 2014203513

(71) LAUMAN, K.; LAUMAN, T.  
 (21) 2014203513 (22) 27.06.2014  
 (54) A PORTABLE FOOD PRODUCT

(71) Legend Corporate Services Pty Ltd  
 (21) 2014203489 (22) 26.06.2014  
 (54) Adaptive light sensitive switching device  
 (61) 2012244272

**Les Laboratoires Servier see Vernalis (R&D) Ltd**  
 (21) 2014203521

(71) LG Electronics Inc.  
 (21) 2014203522 (22) 27.06.2014  
 (54) Method and device for transmitting a sounding reference signal  
 (62) 2011211560

(71) Macenris, A.  
 (21) 2014203446 (22) 24.06.2014  
 (54) IMPROVED SAFETY, SELF-LATCHING, MAGNETIC GATE LATCH DEVICE

(71) Macenris, A.  
 (21) 2014203447 (22) 24.06.2014  
 (54) SELF-ADJUSTABLE LOCK SYSTEM

**McGill University see BIONOMICS LIMITED**  
 (21) 2014203437

(71) McNeil-PPC, Inc.; Johnson & Johnson GmbH  
 (21) 2014203444 (22) 24.06.2014  
 (54) Sealing pattern for tampon overwrap  
 (62) 2009319873

(71) McNeil-PPC, Inc.  
 (21) 2014203508 (22) 27.06.2014  
 (54) Immediate release and sustained release ibuprofen dosing regiment  
 (62) 2007357647

(71) McNeil-PPC, Inc.  
 (21) 2014203526 (22) 27.06.2014  
 (54) Multi-ribbed dental tape  
 (62) 2009202843

(71) MedImmune, LLC  
 (21) 2014203458 (22) 25.06.2014  
 (54) SWINE INFLUENZA HEMAGGLUTININ VARIANTS  
 (62) 2010266078

(71) Mexichem Amanco Holding S.A. de C.V.  
 (21) 2014203468 (22) 25.06.2014  
 (54) HEAT TRANSFER COMPOSITIONS  
 (62) 2011217060

(71) Mitsubishi Electric Corporation  
 (21) 2014203525 (22) 27.06.2014  
 (54) Converter circuit and motor drive control apparatus, air-conditioner, refrigerator, and induction heating cooker provided with the circuit  
 (62) 2009285313

(71) Monsanto Technology LLC  
 (21) 2014203480 (22) 26.06.2014  
 (54) CHLOROPLAST TRANSIT PEPTIDES FOR EFFICIENT TARGETING OF DMO AND USES THEREOF  
 (62) 2007347770

(71) Nestec S.A.  
 (21) 2014203500 (22) 27.06.2014  
 (54) Extraction system for the preparation of a beverage from a cartridge  
 (62) 2007302077

(71) Net2Text Limited  
 (21) 2014203475 (22) 26.06.2014  
 (54) SECURE PAYMENT AND BILLING METHOD USING MOBILE PHONE NUMBER OR ACCOUNT  
 (62) 2010213767

(71) Neuropace, Inc.  
 (21) 2014203524 (22) 27.06.2014  
 (54) Systems, methods and devices for a skull/brain interface  
 (62) 2008326667

(71) NEXT GENERATION MOBILITY PTY LTD  
 (21) 2014203393 (22) 23.06.2014  
 (54) STEERING AND BRAKE CONTROL SYSTEM FOR VEHICLES  
 (31) 2013902272 (32) 21.06.13 (33) AU

(71) Novartis AG  
 (21) 2014203436 (22) 24.06.2014  
 (54) Vaccination with multiple clades of H5 influenza A virus  
 (62) 2008331238

(71) Open Invention Network, LLC  
 (21) 2014203495 (22) 26.06.2014  
 (54) Electronic commerce community networks and intra/inter community secure routing implementation  
 (62) 2012203328

(71) PGS Geophysical AS  
 (21) 2014203432 (22) 24.06.2014  
 (54) Variable depth multicomponent sensor streamer  
 (31) 14/107,823 (32) 16.12.13 (33) US  
 61/841,639 01.07.13 US

(71) PGS Geophysical AS  
 (21) 2014203434 (22) 24.06.2014  
 (54) Methods and systems for streamer anti-twist  
 (31) 14/145,349 (32) 31.12.13 (33) US  
 61/844,649 10.07.13 US

(71) PGS Geophysical AS  
 (21) 2014203490 (22) 26.06.2014

Complete Applications Filed - Name Index cont'd

- (54) Survey techniques using streamers at different depths  
**(31)** 61/840,452      **(32)** 27.06.13 **(33)** US  
 14/074,080                      07.11.13      US
- 
- (71)** PRO 3 Products Pty Ltd  
**(21)** 2014203494      **(22)** 26.06.2014  
**(54)** SYSTEM AND COMPONENTS FOR SAFELY ENCLOSING HANDRAILS, STAIRWAYS, WALKWAYS AND PLATFORMS  
**(62)** 2011342376
- 
- (71)** Radi Medical Systems AB  
**(21)** 2014203450      **(22)** 25.06.2014  
**(54)** PRESSURE WIRE ASSEMBLY  
**(62)** 2008212034
- 
- (71)** Redbiotec AG  
**(21)** 2014203512      **(22)** 27.06.2014  
**(54)** Recombinant virus-like particles encoded by multi-gene vector  
**(62)** 2010243489
- 
- (71)** Reel Group Pty Ltd  
**(21)** 2014203498      **(22)** 26.06.2014  
**(54)** Method and system for producing on-line video with an embedded call-to-action  
**(31)** 2013902346      **(32)** 26.06.13 **(33)** AU
- 
- (71)** RES, G.  
**(21)** 2014203414      **(22)** 23.06.2014  
**(54)** A COOLING DEVICE FOR FLAMPROOF ALTERNATORS  
**(31)** 2013902286      **(32)** 23.06.13 **(33)** AU
- 
- (71)** Rightscale, Inc.  
**(21)** 2014203514      **(22)** 27.06.2014  
**(54)** METHODS AND SYSTEMS FOR EFFICIENTLY MANAGING AND CONFIGURING VIRTUAL SERVERS  
**(62)** 2009225796
- 
- (71)** Rijk Zwaan Zaadteelt en Zaadhandel B.V.  
**(21)** 2014203504      **(22)** 27.06.2014  
**(54)** Method for identifying plant material that shows a reduced discolouration, plants thus identified and use of the identified plants for the production of commercial crop plants showing a reduced discolouration  
**(62)** 2008274526
- 
- Rohm and Haas Company see Dow Global Technologies LLC**  
**(21)** 2014203415
- 
- (71)** Rutgers, The State University of New Jersey  
**(21)** 2014203499      **(22)** 27.06.2014
- 
- (54)** Systems and methods for capture and sequestration of gases and compositions derived therefrom  
**(62)** 2008322499
- 
- (71)** Sanofi  
**(21)** 2014203421      **(22)** 24.06.2014  
**(54)** Long-acting formulations of insulins  
**(62)** 2012216648
- 
- (71)** SCHLUMBERGER TECHNOLOGY B.V.  
**(21)** 2014203431      **(22)** 24.06.2014  
**(54)** Downhole fluid sensor with conductive shield and method of using same  
**(31)** 13/929,789      **(32)** 28.06.13 **(33)** US
- 
- (71)** SCHLUMBERGER TECHNOLOGY B.V.  
**(21)** 2014203433      **(22)** 24.06.2014  
**(54)** Linear induction motor-operated downhole tool  
**(62)** 2007202059
- 
- (71)** SCHLUMBERGER TECHNOLOGY B.V.  
**(21)** 2014203443      **(22)** 24.06.2014  
**(54)** Viscosified acid fluid and method for use thereof  
**(31)** 13/955,521      **(32)** 31.07.13 **(33)** US
- 
- (71)** Smart Sinks Pty Ltd  
**(21)** 2014203445      **(22)** 24.06.2014  
**(54)** SINK ASSEMBLY
- 
- (71)** SMC Pneumatics (Australia) Pty Ltd  
**(21)** 2014203400      **(22)** 23.06.2014  
**(54)** FACTORY COMPRESSED AIR SUPPLIES
- 
- (71)** Spiral Water Technologies, Inc.  
**(21)** 2014203466      **(22)** 25.06.2014  
**(54)** FLUID FILTRATION AND PARTICLE CONCENTRATION DEVICE AND METHODS  
**(62)** 2011224246
- 
- (71)** Stella-Jones Inc.  
**(21)** 2014203422      **(22)** 24.06.2014  
**(54)** Single step creosote/borate wood treatment  
**(31)** 61/842,625      **(32)** 03.07.13 **(33)** US  
 61/843,308                      05.07.13      US
- 
- (71)** StormingSwiss GmbH  
**(21)** 2014203511      **(22)** 27.06.2014  
**(54)** ANGLE-DEPENDENT OPERATING DEVICE OR METHOD FOR OBTAINING A PSEUDO-STEREOPHONIC AUDIO SIGNAL  
**(62)** 2009248360
- 
- (71)** Suna Communications Pty Ltd  
**(21)** 2014203427      **(22)** 24.06.2014  
**(54)** SYSTEM AND METHOD FOR ANALYSING AND PROFILING CLIENT INTERACTION
- 
- (71)** Swinburne University of Technology  
**(21)** 2014203462      **(22)** 25.06.2014  
**(54)** Estimating Wheel Speed for In-wheel Electric Vehicles
- 
- (71)** Tata Consultancy Services Limited  
**(21)** 2014203428      **(22)** 24.06.2014  
**(54)** SYSTEM AND METHOD FOR FACILITATING AN INTERACTIVE ENGAGEMENT OF A USER WITH AN ONLINE APPLICATION  
**(31)** 1839/MUM/2013      **(32)** 24.06.13 **(33)** IN
- 
- (71)** Telefonaktiebolaget L M Ericsson (publ)  
**(21)** 2014203515      **(22)** 27.06.2014  
**(54)** Methods and apparatuses for performing preamble assignment for random access in a telecommunications system.  
**(62)** 2008358979
- 
- (71)** Tescom Corporation  
**(21)** 2014203539      **(22)** 30.06.2014  
**(54)** Apparatus and methods to dispense fluid from a bank of containers and to refill same  
**(62)** 2008266126
- 
- (71)** Tescom Corporation  
**(21)** 2014203540      **(22)** 30.06.2014  
**(54)** Apparatus and methods to dispense fluid from a bank of containers and to refill same  
**(62)** 2008266126
- 
- (71)** Tetra Laval Holdings & Finance S.A.  
**(21)** 2014203492      **(22)** 26.06.2014  
**(54)** SHEET PACKAGING MATERIAL FOR PRODUCING SEALED PACKAGES OF POURABLE FOOD PRODUCTS  
**(62)** 2010285194
- 
- (71)** The Boeing Company  
**(21)** 2014203442      **(22)** 24.06.2014  
**(54)** Joint assembly and method of assembling same  
**(31)** 14/051,926      **(32)** 11.10.13 **(33)** US
- 
- (71)** The Ohio State University Research Foundation  
**(21)** 2014203454      **(22)** 25.06.2014  
**(54)** MicroRNA-based methods and compositions for the diagnosis, prognosis and treatment of lung cancer  
**(62)** 2012238336

Complete Applications Filed - Name Index cont'd

<p>(71) The Ohio State University Research Foundation                      (21) 2014203456 (22) 25.06.2014                      (54) Methods for identifying fragile histidine triad (FHIT) interaction and uses thereof                      (62) 2008316577</p>	<p>(71) Visa International Service Association                      (21) 2014203417 (22) 24.06.2014                      (54) Demographic analysis using time-based consumer transaction histories                      (62) 2010246009</p>	<p>cycling heat transfer fluid and application apparatus                      (31) 13/927,240 (32) 26.06.13 (33) US                      13/937,366 09.07.13 US</p>
<p><b>The Regents of the University of Michigan see University of Virginia Patent Foundation</b>                      (21) 2014203516</p>	<p>(71) Vitronic Dr.-Ing. Stein Bildverarbeitungssysteme GmbH                      (21) 2014203485 (22) 26.06.2014                      (54) Traffic monitoring apparatus                      (31) 13174138.1 (32) 27.06.13 (33) EP</p>	
<p>(71) Thomas &amp; Betts International, Inc.                      (21) 2014203459 (22) 25.06.2014                      (54) Flexible dielectric material for high voltage switch                      (31) 61/859,342 (32) 29.07.13 (33) US                      14/268,159 02.05.14 US</p>	<p>(71) VMware, Inc.                      (21) 2014203518 (22) 27.06.2014                      (54) Cloud-scale heterogeneous datacenter management infrastructure                      (31) 14/010,070 (32) 26.08.13 (33) US</p>	
<p>(71) Tibotec Pharmaceuticals Ltd.                      (21) 2014203484 (22) 26.06.2014                      (54) Combinations of a pyrimidine containing NNRTI with RT inhibitors                      (62) 2011201123</p>	<p>(71) Wabtec Holding Corp.                      (21) 2014203535 (22) 30.06.2014                      (54) Data Recorder System and Unit for a Vehicle                      (31) 14/282,363 (32) 20.05.14 (33) US</p>	
<p>(71) Transfermate Ltd                      (21) 2014203478 (22) 26.06.2014                      (54) Transactional Reconciliation System and Method                      (62) 2014201873</p>	<p>(71) Weatherford/Lamb, Inc.                      (21) 2014203505 (22) 27.06.2014                      (54) SYSTEM AND METHOD FOR MANAGING HEAVE PRESSURE FROM A FLOATING RIG                      (62) 2011201664</p>	
<p>(71) University of Leeds                      (21) 2014203460 (22) 25.06.2014                      (54) Acellular vascular products                      (62) 2011309900</p>	<p>(71) Wellstat Immunotherapeutics, LLC                      (21) 2014203398 (22) 23.06.2014                      (54) Treatment of diseases characterized by inflammation                      (62) 2008221287</p>	
<p>(71) University of Virginia Patent Foundation; The Regents of the University of Michigan                      (21) 2014203516 (22) 27.06.2014                      (54) Compositions and methods for treatment of leukemia                      (62) 2010289321</p>	<p>(71) XL-protein GmbH                      (21) 2014203517 (22) 27.06.2014                      (54) Biosynthetic proline/alanine random coil polypeptides and their uses                      (62) 2011254564</p>	
<p>(71) Valvosanitaria Bugatti S.p.A.                      (21) 2014203465 (22) 25.06.2014                      (54) FLUID VALVE</p>	<p>(71) Xtralis Technologies Ltd                      (21) 2014203402 (22) 23.06.2014                      (54) Duct detector                      (62) 2011300546</p>	
<p>(71) Vernalis (R&amp;D) Ltd; Les Laboratoires Servier                      (21) 2014203521 (22) 27.06.2014                      (54) New pyrrole compounds, a process for their preparation and pharmaceutical compositions containing them                      (31) 13/57258 (32) 23.07.13 (33) FR</p>	<p>(71) Yang, T.                      (21) 2014203481 (22) 26.06.2014                      (54) Heat-dissipating structure having embedded support tube to form internally recycling heat transfer fluid and application apparatus                      (31) 13/927,240 (32) 26.06.13 (33) US</p>	
<p>(71) Vetco Gray Controls Limited                      (21) 2014203467 (22) 25.06.2014                      (54) MONITORING A HYDRAULIC FLUID FILTER                      (31) 1311407.9 (32) 27.06.13 (33) GB</p>	<p>(71) Yang, T.                      (21) 2014203482 (22) 26.06.2014                      (54) Heat-dissipating structure having suspended external tube and internally re-</p>	

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2014203393	NEXT GENERATION MOBILITY PTY LTD	2014203477	Guided Delivery Systems, Inc.
2014203398	Wellstat Immunotherapeutics, LLC	2014203478	Transfermate Ltd
2014203399	JTB Tools & Oilfield Services LLC	2014203479	Google Inc.
2014203400	SMC Pneumatics (Australia) Pty Ltd	2014203480	Monsanto Technology LLC
2014203401	Hermans, T.	2014203481	Yang, T.
2014203402	Xtralis Technologies Ltd	2014203482	Yang, T.
2014203414	RES, G.	2014203483	Intra-Cellular Therapies, Inc.
2014203415	Dow Global Technologies LLC; Rohm and Haas Company	2014203484	Tibotec Pharmaceuticals Ltd.
2014203416	Covidien LP	2014203485	Vitronic Dr.-Ing. Stein Bildverarbeitungssysteme GmbH
2014203417	Visa International Service Association	2014203486	Covidien LP
2014203418	Honda Motor Co., Ltd.	2014203487	Irwin Industrial Tool Company
2014203419	J. D. Theile GmbH & Co. KG	2014203488	AHMED, K.
2014203420	Honda Motor Co., Ltd.	2014203489	Legend Corporate Services Pty Ltd
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2014203422	Stella-Jones Inc.	2014203491	Hi-Tec Industries Inc.
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2014203424	Dolby International AB	2014203493	Aristocrat Technologies Australia Pty Limited
2014203425	ACCENTURE GLOBAL SERVICES LIMITED	2014203494	PRO 3 Products Pty Ltd
2014203426	"Georesonance" Ltd	2014203495	Open Invention Network, LLC
2014203427	Suna Communications Pty Ltd	2014203496	Adler, C.; Adler, D.
2014203428	Tata Consultancy Services Limited	2014203497	ICOM4 Pty Ltd
2014203429	Emergent Product Development Seattle, LLC	2014203498	Reel Group Pty Ltd
2014203431	SCHLUMBERGER TECHNOLOGY B.V.	2014203499	Rutgers, The State University of New Jersey
2014203432	PGS Geophysical AS	2014203500	Nestec S.A.
2014203433	SCHLUMBERGER TECHNOLOGY B.V.	2014203501	Bucknell Technologies Pty Ltd
2014203434	PGS Geophysical AS	2014203502	Alza Corporation
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2014203440	Fujitsu Limited	2014203508	McNeil-PPC, Inc.
2014203442	The Boeing Company	2014203509	C.R. Bard, Inc
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2014203444	McNeil-PPC, Inc.; Johnson & Johnson GmbH	2014203511	StormingSwiss GmbH
2014203445	Smart Sinks Pty Ltd	2014203512	Redbiotec AG
2014203446	Macenris, A.	2014203513	LAUMAN, K.; LAUMAN, T.
2014203447	Macenris, A.	2014203514	Rightscale, Inc.
2014203448	Koninklijke Philips Electronics N.V.	2014203515	Telefonaktiebolaget L M Ericsson (publ)
2014203449	Fujitsu Limited	2014203516	University of Virginia Patent Foundation; The Regents of the University of Michigan
2014203450	Radi Medical Systems AB	2014203517	XL-protein GmbH
2014203451	Facebook, Inc.	2014203518	VMware, Inc.
2014203452	Facebook, Inc.	2014203519	Filtercorp International Limited
2014203453	ENTRigue Surgical, Inc.	2014203520	Agamatrix, Inc.
2014203454	The Ohio State University Research Foundation	2014203521	Vernalis (R&D) Ltd; Les Laboratoires Servier
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2014203456	The Ohio State University Research Foundation	2014203523	Commonwealth Scientific and Industrial Research Organisation
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2014203459	Thomas & Betts International, Inc.	2014203526	McNeil-PPC, Inc.
2014203460	University of Leeds	2014203527	Braddell Limited
2014203461	Baker Hughes Incorporated	2014203530	BIOSENSE WEBSTER (ISRAEL) LTD.
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2014203469	K2M, Inc.	2014203540	Tescom Corporation
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2014203471	Insuline Medical Ltd.		
2014203472	Anders Rensmo		
2014203473	Harnischfeger Technologies, Inc.		
2014203474	Irwin Industrial Tool Company		
2014203475	Net2Text Limited		
2014203476	Google Inc.		

**Innovation Patent Applications Filed**

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Applications listed below were processed through the Patent Office Canberra during the period ending 24 Jun 2014 .  
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

<hr/> <p>(71) Aker Biomarine AS (21) 2014100735 (22) 27.06.2014 (54) PROCESSES AND PRODUCTS THEREOF (62) 2013227998</p> <hr/> <p>(71) Aker Biomarine AS (21) 2014100736 (22) 27.06.2014 (54) PROCESSES AND PRODUCTS THEREOF (62) 2013227998</p> <hr/> <p>(71) Aker Biomarine AS (21) 2014100737 (22) 27.06.2014 (54) PROCESSES AND PRODUCTS THEREOF (62) 2013227998</p> <hr/> <p>(71) Aker Biomarine AS (21) 2014100739 (22) 27.06.2014 (54) PROCESSES AND PRODUCTS THEREOF (62) 2013227998</p> <hr/> <p>(71) Aker Biomarine AS (21) 2014100740 (22) 27.06.2014 (54) PROCESSES AND PRODUCTS THEREOF (62) 2013227998</p> <hr/> <p>(71) Aker Biomarine AS (21) 2014100741 (22) 27.06.2014 (54) PROCESSES AND PRODUCTS THEREOF (62) 2013202260</p> <hr/> <p><b>Aqua Bay Holdings Pty Ltd see Holland, J.</b> (21) 2014100710</p> <hr/> <p>(71) Cooper, B. (21) 2014100731 (22) 27.06.2014 (54) Enriched atmospheric CO2 for protected cropping</p> <hr/> <p>(71) CTA Australia Pty Ltd (21) 2014100729 (22) 26.06.2014 (54) "No smoking" sign for a floor or ground grating or grille</p> <hr/> <p>(71) DBCE Pty Ltd (21) 2014100751 (22) 29.06.2014</p>	<p>(54) After market commercial Dough Moulder safety guard</p> <hr/> <p>(71) Dempsey, L. (21) 2014100755 (22) 30.06.2014 (54) Medical Emergency Responders Care Information Application for Smart-phones. Merci allows medical information and emergency contacts to be accessed from a locked phone without allowing responders access to the phone.</p> <hr/> <p>(71) eBay Inc. (21) 2014100732 (22) 27.06.2014 (54) Method and system to provide a scroll map (62) PCT/US2012/072209</p> <hr/> <p>(71) Freeme, G. (21) 2014100734 (22) 27.06.2014 (54) Clear Safe Security System</p> <hr/> <p>(71) GINNIVER, M. (21) 2014100716 (22) 25.06.2014 (54) DEVICE TO ASSIST LOOSENING AND TIGHTENING OF VEHICLE WHEEL NUTS</p> <hr/> <p>(71) Haythornthwaite, G. (21) 2014100745 (22) 27.06.2014 (54) Method of obtaining consent and payments for participation in activities</p> <hr/> <p>(71) Healthy Waterways Limited (21) 2014100753 (22) 30.06.2014 (54) Water dispensing system</p> <hr/> <p><b>Higgs, G. see WARRIE SHEARING PRODUCTS PTY. LTD.</b> (21) 2014100717</p> <hr/> <p>(71) Holland, J.; Aqua Bay Holdings Pty Ltd (21) 2014100710 (22) 24.06.2014 (54) SUBSTRATE FOR GROWING BACTERIA</p> <hr/> <p>(71) IT SOIL PTY LTD (21) 2014100746 (22) 27.06.2014 (54) The object is to provide a system of marks, herein called Kalman marks, adapted particularly for using on computer based mapping systems wherein the points link, in a feedback loop, to an editable database of position, date, textual</p>	<p>information and other attributes such as urls, and to a skybox. The novel feature is the linking of technologies and ideas to create a navigable information world.</p> <hr/> <p>(71) Jiaxing City Tailailei Daily Chemical Co., Ltd (21) 2014100720 (22) 25.06.2014 (54) A Type of Oil-resistance Kitchen Cushion</p> <hr/> <p>(71) Jiaxing City Tailailei Daily Chemical Co., Ltd (21) 2014100721 (22) 25.06.2014 (54) A Type of Tablet PC Hanger</p> <hr/> <p>(71) Jiaxing City Tailailei Daily Chemical Co., Ltd (21) 2014100722 (22) 25.06.2014 (54) A Type of Dehydration Barrel for Dehydrator</p> <hr/> <p>(71) Jiaxing City Tailailei Daily Chemical Co., Ltd (21) 2014100723 (22) 25.06.2014 (54) A Type of Mop Bucket</p> <hr/> <p>(71) Jiaxing City Tailailei Daily Chemical Co., Ltd (21) 2014100724 (22) 25.06.2014 (54) A Type of New Cup</p> <hr/> <p>(71) Jiaxing City Tailailei Daily Chemical Co., Ltd (21) 2014100725 (22) 25.06.2014 (54) A Type of New Comb</p> <hr/> <p>(71) Jiaxing City Tailailei Daily Chemical Co., Ltd (21) 2014100726 (22) 25.06.2014 (54) A Type of New Tooth Cup and Cup Holder</p> <hr/> <p>(71) Jiaxing City Tailailei Daily Chemical Co., Ltd (21) 2014100748 (22) 27.06.2014 (54) A Type of Car Cleaner</p> <hr/> <p>(71) Jiaxing City Tailailei Daily Chemical Co., Ltd (21) 2014100749 (22) 27.06.2014 (54) A Type of Car Curtain</p>
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- (71) Johansen, T.  
(21) 2014100728 (22) 26.06.2014  
(54) Heat and fire proof room
- 
- (71) Line Launcher Holdings Limited  
(21) 2014100752 (22) 30.06.2014  
(54) Line Delivery Apparatus  
(62) 2013268098
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- (71) Macau University of Science and Technology  
(21) 2014100708 (22) 24.06.2014  
(54) Recognition of Chelerythrine to Human Telomeric DNA and RNA G-quadruplexes  
(31) 61/923,234 (32) 03.01.14 (33) US
- 
- (71) Macau University of Science and Technology  
(21) 2014100709 (22) 24.06.2014  
(54) In Vitro Anti-influenza Virus Activities of a New Lignan Glycoside from the Latex of Calotropis gigantea  
(31) 61/923,229 (32) 03.01.14 (33) US
- 
- (71) Macau University of Science and Technology  
(21) 2014100738 (22) 27.06.2014  
(54) Lactam-bearing limonoids from the twigs and leaves of Amoora tsangii  
(31) 61/919,820 (32) 23.12.13 (33) US
- 
- (71) Macau University of Science and Technology  
(21) 2014100743 (22) 27.06.2014  
(54) A Pickering Emulsion Comprising Nano Crystals of Silybin and A Method of Preparation Thereof  
(31) 201410064969.5 (32) 25.02.14 (33) CN
- 
- (71) MACAU UNIVERSITY OF SCIENCE AND TECHNOLOGY  
(21) 2014100715 (22) 25.06.2014  
(54) METHOD FOR AUTHENTICATING PANAX NOTOGINSENG PLANT MATERIAL  
(31) 61/979,529 (32) 15.04.14 (33) US
- 
- (71) MANI, S.  
(21) 2014100706 (22) 23.06.2014  
(54) Formulated 10 herbs for promoting good bacterial growth in human body. Any form of Herbal Medicines or Food drinks developed using all these 10 herbs will increase the good bacterial growth.
- 
- (71) MANI, S.  
(21) 2014100707 (22) 23.06.2014  
(54) Identified 7 herbs which combined together will be working very well for indigestion and reflux. Also these herbal combination will help to maintain the
- blood sugar sugar level. No one have tried all these 7 herbs together for indigestion and reflux.
- 
- (71) McPherson, C.  
(21) 2014100750 (22) 29.06.2014  
(54) AN IMPROVED LID RETAINER FOR RUBBISH BINS  
(62) 2014202433
- 
- (71) Nestorovic, M.; Pinneri, D.  
(21) 2014100719 (22) 25.06.2014  
(54) TEMPORARY FENCING IMPROVEMENTS  
(31) 2013902330 (32) 25.06.13 (33) AU
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- (71) New BIS Safe Luxco S.à r.l  
(21) 2014100742 (22) 27.06.2014  
(54) USING ONLINE GAMING CREDITS IN A CASINO GAMING ENVIRONMENT  
(31) 61/842,054 (32) 02.07.13 (33) US
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- (71) New BIS Safe Luxco S.à r.l  
(21) 2014100744 (22) 27.06.2014  
(54) AWARDED GAMING CREDITS FOR GAME PLAY BEFORE AWARDED A CASH PAYOUT  
(31) 61/842,058 (32) 02.07.13 (33) US
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- (71) Orbital Australia Pty Ltd  
(21) 2014100747 (22) 27.06.2014  
(54) Delivery of Fuel in Full Load Operation  
(31) 2013902392 (32) 28.06.13 (33) AU
- 
- Pinneri, D. see Nestorovic, M.**  
(21) 2014100719
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- (71) Smart Sinks Pty Ltd  
(21) 2014100713 (22) 24.06.2014  
(54) SINK ASSEMBLY
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- State Grid Corporation of China see State Grid Sichuan Electric Power Research Institute**  
(21) 2014100711
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- State Grid Corporation of China see State Grid Sichuan Electric Power Research Institute**  
(21) 2014100712
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- (71) State Grid Sichuan Electric Power Research Institute; State Grid Corporation of China  
(21) 2014100711 (22) 24.06.2014  
(54) A patrol verification experimental system of power transmission and transformation state maintenance test equipment  
(62) PCT/CN2013/085697
- 
- (71) State Grid Sichuan Electric Power Research Institute; Wuhan NARI Limited Company of State Grid Electric Power Research Institute; State Grid Corporation of China  
(21) 2014100712 (22) 24.06.2014  
(54) A new intelligent transformer and its application method  
(62) PCT/CN2013/085852
- 
- (71) Take Two Marketing and Events Pty Ltd  
(21) 2014100733 (22) 27.06.2014  
(54) A baking aid
- 
- (71) Techtronic Power Tools Technology Limited  
(21) 2014100727 (22) 26.06.2014  
(54) Method for measuring an area of a target surface  
(31) 13189269.7 (32) 18.10.13 (33) EP
- 
- (71) THEW, S.  
(21) 2014100754 (22) 30.06.2014  
(54) TRANSPORTING APPARATUS  
(31) 2013902468 (32) 03.07.13 (33) AU
- 
- (71) Thompson, R.  
(21) 2014100714 (22) 24.06.2014  
(54) Method of rendering asbestos bearing waste harmless
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- (71) Trelleborg Engineered Systems Australia Pty Ltd  
(21) 2014100718 (22) 25.06.2014  
(54) FLEXIBLE LINER FLAPS FOR HOPPERS OR CHUTES
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- (71) Vuly Pty Ltd  
(21) 2014100730 (22) 26.06.2014  
(54) TRAMPOLINES  
(62) 2012267204
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- (71) WARRIE SHEARING PRODUCTS PTY. LTD.; Higgs, G.  
(21) 2014100717 (22) 25.06.2014  
(54) Neck Brace
- 
- Wuhan NARI Limited Company of State Grid Electric Power Research Institute see State Grid Sichuan Electric Power Research Institute**  
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- (71) Yeomans, A.  
(21) 2014100705 (22) 23.06.2014  
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<b>2014100721</b>	Jiaxing City Tailailei Daily Chemical Co., Ltd	<b>2014100744</b>	New BIS Safe Luxco S.à r.l
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<b>2014100726</b>	Jiaxing City Tailailei Daily Chemical Co., Ltd	<b>2014100749</b>	Jiaxing City Tailailei Daily Chemical Co., Ltd
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		<b>2014100754</b>	THEW, S.
		<b>2014100755</b>	Dempsey, L.



**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)
- 7 Application Lapsed Reg. 3.2A(3)/Reg. 3.2C
- 8 Application Lapsed Reg. 3.4(6)
- 9 Application Lapsed Section 142(3)
- 11 Application Lapsed Section 148(1)(c)
- 12 Application Withdrawn Section 141(1)
- 13 Application Withdrawn Section 141(2)/Reg 13.1C\Section 141(3)/See Reg 8.3(2)
- 14 Patent Ceased Section 143(a), or Expired
- 15 Patent Ceased Section 143(b)
- 16 Application Refused
- 17 Application Lapsed Reg. 22.2B(2)
- 18 Application Lapsed Reg. 3.2B(3),(5) or (6)
- 20 Patent Ceased Section 143A(b)/Reg. 22.2D(2) or (4)
- 21 Patent Ceased Section 101C(b)/Section 143A(c)/Reg. 9A.4
- 22 Patent Ceased Section 143A(d), or Expired
- 23 Patent Ceased Section 143A(e)
- 24 Application Lapsed Reg. 22.2E(2)
- 25 Application Lapsed Reg. 22.2I(2)
  
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- C Applications on which examination has been requested or on which an examination report has been issued
- D Applications which have been accepted or advertised accepted
- E Patents on which an examination has not been requested
- F Patents on which an examination has been requested or report issued
- G Patents Certified
  
- N Applications not Open to Public Inspection

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 2005315253 ( 14 )      2005315390 ( 14 )      2005315444 ( 14 )  
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**2006**

2006100531 ( 22 )      2006100532 ( 22 )      2006100534 ( 22 )  
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**2007**

2007202107 ( 25D )      2007203396 ( 16C )      2007203650 ( 5C )  
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**2008**

2008101221 ( 22G )      2008101230 ( 22E )      2008200467 ( 14 )  
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**2009**

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**2010**

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**2011**

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**2012**

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**2014**

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 2014200654 (1B) 2014200678 (1B) 2014200786 (1B)  
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 2014201188 (1B) 2014201218 (1B) 2014201244 (1B)  
 2014201637 (1B) 2014201643 (1B) 2014202070 (7AN)  
 2014202145 (12CN)

**Assignments before Grant, Section 113**

**2008**

2008251476 Constar International Inc. The application has been assigned to **Plastipak Packaging, Inc.**

**2009**

2009202168 Wood Appeal Pty Ltd The application has been assigned to **Solid Racks Pty Limited**

**Assignments before Grant, Section 113**

2009212262 Istituto Di Ricerche Di Biologia Molecolare S.P.A.; Merck Sharp & Dohme Corp. The application has been assigned to **Merck Sharp & Dohme Corp.; MSD Italia S.r.l.**

2009217551 Istituto Di Ricerche Di Biologia Molecolare P. Angeletti S.P.A.; Merck Sharp & Dohme Corp. The application has been assigned to **MSD Italia S.r.l.; Merck Sharp & Dohme Corp.**

2009231739 Altea Therapeutics Corporation The application has been assigned to **Nitto Denko Corporation**

2009244753 SMG Brands, Inc. The application has been assigned to **OMS Investments, Inc.**

2009249240 Nike International, Ltd. The application has been assigned to **NIKE Innovate C.V.**

2009258173 Carestream Health, Inc. The application has been assigned to **Bruker BioSpin Corporation**

2009276241 Isotechnika Pharma Inc. The application has been assigned to **Ciclofilin Pharmaceuticals Corp.**

2009286528 Istituto Di Ricerche Di Biologia Molecolare P. Angeletti S.P.A. The application has been assigned to **MSD Italia S.r.l.**

2009288329 NanoScale Corporation The application has been assigned to **Timilon Technology Acquisitions LLC**

2009347921 Limited Liability Company Mitotech The application has been assigned to **Miotech SA**

**2010**

2010272872 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2010276051 McGregor, Carolyn The application has been assigned to **University of Ontario Institute of Technology**

2010277458 Institut De Recherche Pour Le Developpement The application has been assigned to **Institut De Recherche Pour Le Developpement; Institut Louis Malarde**

2010283966 IOR Technology Pty Ltd The application has been assigned to **World Gas Technology L.L.C.**

2010315764 Nike International Ltd. The application has been assigned to **NIKE Innovate C.V.**

2010315817 Nike International Ltd. The application has been assigned to **NIKE Innovate C.V.**

**2011**

2011200144 Nike International, Ltd. The application has been assigned to **NIKE Innovate C.V.**

2011204793 Nike International, Ltd. The application has been assigned to **NIKE Innovate C.V.**

**Assignments before Grant, Section 113**

2011204878 Nike International Ltd. The application has been assigned to **NIKE Innovate C.V.**

2011247884 Istituto Di Ricerche Di Biologia Molecolare P Angeletti SPA The application has been assigned to **MSD Italia S.r.l.**

2011247887 Istituto Di Ricerche Di Biologia Molecolare P Angeletti SPA The application has been assigned to **MSD Italia S.r.l.**

2011247995 Glaxo Wellcome Manufacturing PTE Ltd The application has been assigned to **GlaxoSmithKline Intellectual Property Limited**

2011248158 Shire LLC The application has been assigned to **Ferroklin Biosciences, Inc.**

2011285909 Merck Sharp & Dohme Corp. The application has been assigned to **Sirna Therapeutics, Inc.**

2011289445 Nike International Ltd. The application has been assigned to **NIKE Innovate C.V.**

2011289499 Nike International Ltd. The application has been assigned to **NIKE Innovate C.V.**

2011292261 Merck Sharp & Dohme Corp. The application has been assigned to **Sirna Therapeutics, Inc.**

2011302698 Delft Enterprises B.V. The application has been assigned to **CaronX B.V.**

**2012**

2012200385 Nike International Ltd. The application has been assigned to **NIKE Innovate C.V.**

2012201673 Nike International Ltd. The application has been assigned to **NIKE Innovate C.V.**

2012216287 Nike International, Ltd. The application has been assigned to **NIKE Innovate C.V.**

2012227940 Institut Pasteur The application has been assigned to **Institut Pasteur; Centre National de la Recherche Scientifique**

2012241086 Nike International Ltd. The application has been assigned to **NIKE Innovate C.V.**

2012242454 Geoffrion, Charles; Grossman, Craig The application has been assigned to **Allied Bioscience Services, Inc.**

2012244232 Eilers, John The application has been assigned to **JBDD HOLDINGS PTY. LTD. ATF HYDRUS TECHNOLOGY UNIT TRUST**

2012264687 Centre de Recherche de l'Industrie Belge de la Ceramique The application has been assigned to **FIB-Services Intellectual S.A.**

**Assignments before Grant, Section 113**

- 2012268619 Merck Sharp & Dohme Corp. The application has been assigned to **Sirna Therapeutics, Inc.**
- 2012268880 Nike International, Ltd. The application has been assigned to **NIKE Innovate C.V.**
- 2012272729 Conax Florida Corporation The application has been assigned to **Carleton Life Support Systems Inc.**
- 2012336009 Alper, Paul; Deb Group Ltd. The application has been assigned to **Deb Group Ltd.**
- 2012346541 Schooley, Bruce The application has been assigned to **Balsam Hill LLC**
- 2012351969 Earthman, James; Sheets, Cheryl; Berger, John; Ghosh, Dipankar; Perimetrics, LLC The application has been assigned to **Perimetrics, LLC; Perimetrics, LLC**
- 2012369958 Cranor, Earl; Domingos, Eric The application has been assigned to **Cyalume Technologies, Inc.**

**2013**

- 2013200599 Nike International Ltd. The application has been assigned to **NIKE Innovate C.V.**
- 2013200600 Nike International Ltd. The application has been assigned to **NIKE Innovate C.V.**
- 2013200601 Nike International Ltd. The application has been assigned to **NIKE Innovate C.V.**
- 2013200607 Nike International Ltd. The application has been assigned to **NIKE Innovate C.V.**
- 2013208306 McClintic, Barry; Oil States Industries, Inc. The application has been assigned to **Oil States Industries, Inc.**

- 2013273665 General Electric Company The application has been assigned to **BHA Altair, LLC**

- 2013273682 Nike International, Ltd. The application has been assigned to **NIKE Innovate C.V.**

- 2013273683 Nike International, Ltd. The application has been assigned to **NIKE Innovate C.V.**

**2014**

- 2014201873 Fitzmaurice, Sinead; Dowling, Barry The application has been assigned to **Transfemate Ltd**

- 2014900137 McKeon, Allan Sydney The application has been assigned to **Gumboots Nominees Pty Limited**

**Extensions of Time, Section 223**

**Applications Received**

**Extensions of Time, Section 223**

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.

**2004**

2004264524 **Stabilus, Inc.** An application to extend the time from 12 Aug 2013 to 12 May 2014 in which to pay a renewal fee has been filed . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

**2005**

2005330525 **Adventures Plus Pty Ltd** An application to extend the time from 14 Oct 2013 to 14 Jun 2014 in which to pay a renewal fee has been filed . Address for service in Australia - Griffith Hack GPO Box 3125 Brisbane QLD 4001

**2007**

2007291848 **The Governors of the University of Alberta** An application to extend the time from 30 Aug 2013 to 30 Apr 2014 in which to pay a renewal fee has been filed . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

**2009**

2009101232 **Yang, Q.** An application to extend the time from 30 Sep 2012 to 30 Apr 2014 in which to pay a renewal fee has been filed . Address for service in Australia - Qingli Yang U 437 No. 539 St Kilda Rd Melbourne VIC 3004

2009293118 **Specialty Minerals (Michigan) Inc.; Hercules Incorporated** An application to extend the time from 18 Sep 2013 to 18 May 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2009316239 **Boehringer Ingelheim Vetmedica GmbH** An application to extend the time from 13 Nov 2013 to 13 Jun 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Griffith Hack Level 19 109 St Georges Terrace Perth WA 6000

**2012**

2012244328 **MannKind Corporation** An application to extend the time from 14 Sep 2013 to 14 May 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2012261549 **Dometic Corporation** An application to extend the time from 21 Nov 2013 to 21 Jun 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Adams Pluck SE 4 L 3 20 George St Hornsby NSW 2077

**2014**

2014203397 **NCR Corporation** An application to extend the time from 08 Mar 2014 to 08 Jul 2014 in which to claim the convention priority date has been filed . Address for service in Australia - Shelston IP Level 21, 60 Margaret Street Sydney NSW 2000

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

**2005**

2005260746 **Future Force, LLC** The time in which to pay a renewal fee has been extended to 30 Oct 2013 . Address for service in Australia

**Extensions of Time, Section 223**

- MINTER ELLISON Level 23, Rialto Towers 525 Collins Street Melbourne ACT 3000

**2007**

2007244352 **Megmilk Snow Brand Co., Ltd.** The time in which to pay the examination response fee has been extended to 07 Feb 2014 . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2007283452 **Quee, J.** The time in which to pay a renewal fee has been extended to 09 Apr 2014 . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

**2010**

2010260146 **Yakima Products, Inc.** The time in which to pay the examination response fee has been extended to 12 Apr 2014 . Address for service in Australia - Create IP Level 1, The Realm 18 National Circuit Barton ACT 2600

**2012**

2012328387 **Welltec A/s** The time in which to enter the National Phase has been extended to 28 Jun 2014 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

**2014**

2014202907 **Accenture Global Services Limited** The time in which to claim the convention priority date has been extended to 28 Jun 2014 . Address for service in Australia - Murray Trento & Associates Pty Ltd PO Box 1050 HARTWELL VIC 3124

2014203303 **Dow Global Technologies LLC** The time in which to make a further application for a divisional patent has been extended to 19 Jun 2014 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

**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.

**2006**

2006246716 Image presentation and micro-optic security system **Visual Physics, LLC** The nature of the amendment is as shown in the statement(s) filed 19 May 2014 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2006344734 Method and apparatus for creating and viewing customized multimedia segments **TiVo Inc.** The nature of the amendment is as shown in the statement(s) filed 17 Apr 2014 . Address for service

**Amendments**

in Australia - Pizzeys Patent and Trade Mark Attorneys GPO Box 1374 BRISBANE QLD 4001

**2007**

2007333394 Compounds and compositions as protein kinase inhibitors **IRM LLC** The nature of the amendment is as shown in the statement(s) filed 23 Apr 2014 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

**2008**

2008213965 Dishwasher with accessible control unit, and associated method **ELECTROLUX HOME PRODUCTS, INC.** The nature of the amendment is as shown in the statement(s) filed 07 Mar 2014 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2008254894 Multimedia content search and recording scheduling system **TiVo Inc.** The nature of the amendment is as shown in the statement(s) filed 02 Jun 2014 . Address for service in Australia - Pizzeys PO Box 291 WODEN ACT 2606

2008254906 Media data content search system **TiVo Inc.** The nature of the amendment is as shown in the statement(s) filed 02 Jun 2014 . Address for service in Australia - Pizzeys PO Box 291 WODEN ACT 2606

2008310760 Non-interfering utilization of non-geostationary satellite frequency band for geostationary satellite communication **ViaSat, Inc.** The nature of the amendment is as shown in the statement(s) filed 06 Mar 2014 . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

**2009**

2009200295 An Advertising System and Method **Guvera IP Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 06 May 2014 . Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 32 239 George Street Brisbane QLD 4000

2009268585 Prostaglandin E2 dual variable domain immunoglobulins and uses thereof **AbbVie Inc.** The nature of the amendment is as shown in the statement(s) filed 02 Jun 2014 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2009278291 Welding unit for welding rails of a track **Franz Plasser Bahnbaumaschinen-Industriegesellschaft mbH** The nature of the amendment is as shown in the statement(s) filed 20 Jun 2014 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2009289280 FC gamma receptor for the treatment of B cell mediated multiple sclerosis **Suppremol GmbH** The nature of the amendment is as shown in the statement(s) filed 20 Jun 2014 . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2009327455 Intraocular lens with extended depth of focus **Alcon, Inc.** The nature of the amendment is as shown in the statement(s)

**Amendments**

filed 19 Jun 2014 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

**2010**

2010243708 Vaccine for prophylaxis or treatment of an allergen-driven airway pathology **INSERM (Institut National de la Sante et de la Recherche Medicale) ; National University of Ireland Maynooth ; Institut Pasteur de Lille** The nature of the amendment is as shown in the statement(s) filed 24 Jun 2014 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

**2011**

2011296881 Method for evaluating thermal plasticity of coals and caking additives **JFE Steel Corporation** The nature of the amendment is as shown in the statement(s) filed 05 Mar 2014 . Address for service in Australia - Griffith Hack GPO Box 4164 Sydney NSW 2001

**2012**

2012205152 A platform for recognising text using mobile devices with a built-in device video camera and automatically retrieving associated content based on the recognised text **Wan , J.** The nature of the amendment is as shown in the statement(s) filed 10 Jun 2014 . Address for service in Australia - James Yoong-Siang Wan 73 Ford Street North Ryde NSW 2113

**Amendments Made****2004**

2004294259 **Bayer CropScience Aktiengesellschaft** The nature of the amendment is as shown in the statement(s) filed 01 Oct 2013 and 14 Feb 2014

**2006**

2006344735 **TiVo Inc.** The nature of the amendment is as shown in the statement(s) filed 17 Mar 2014

**2007**

2007244931 **Carter, M.** The nature of the amendment is as shown in the statement(s) filed 03 Apr 2014

2007335216 **MethylGene Inc.** The nature of the amendment is as shown in the statement(s) filed 28 Nov 2013

**2008**

2008219991 **JAPAN TOBACCO INC.** The nature of the amendment is: Amend the invention title to read Method for increasing transformation efficiency in plants, comprising coculture step for culturing plant tissue with coculture medium containing 3,6-dichloro-o-anisic acid

2008227875 **Insuline Medical Ltd.** The nature of the amendment is: Amend the names of the inventors to read Pesach, Benny; Bitton, Gabriel; Nagar, Ron and Weiss, Ram

2008312401 **Merck Sharp & Dohme Corp.** The nature of the amendment is as shown in the statement(s) filed 27 Mar 2014

2008345242 **Xencor, Inc** The nature of the amendment is: Add divisional priority details 2008319144 AU 22 Sep 2008

**Amendments****2009**

2009226910 **Novo Nordisk A/S** The nature of the amendment is: Amend the names of the inventors to read Jakobsen, Palle; Madsen, Peter; Kodra, Janos Tibor; Tagmose, Tina Moller; Hoeg-Jensen, Thomas; Kjeldsen, Thomas Borglum; Glendorf, Tine; Garibay, Patrick William and Petersen, Jacob Sten

2009282091 **Qualcomm Incorporated** The nature of the amendment is: Amend the names of the inventors to read Meylan, Arnaud; Krishnamoorthy, Srividhya; Maheshwari, Shailesh; Kumar, Vanitha A.; Halbhavi, Sudhir; Bhawnani, Udayan; Hoover, Scott A. and Hannagan, Steve

2009293593 **KCI Licensing, Inc.** The nature of the amendment is as shown in the statement(s) filed 23 Dec 2013

**2010**

2010101513 **Novartis AG** The nature of the amendment is as shown in the statement(s) filed 10 Jun 2014

2010218737 **Kyowa Chemical Industry Co., Ltd.** The nature of the amendment is: Amend the invention title to read Magnesium oxide granules

2010219296 **Fitzgibbons, J.** The nature of the amendment is: Amend the invention title to read Wireless solar and/or wind turbine - CCTV and/or speed camera/s transmitting poles, towers and systems

2010233152 **The Children's Hospital of Philadelphia; The Trustees of the University of Pennsylvania** The nature of the amendment is: Amend the name of the inventor to read Stachelek, Stanley J.; Discher, Dennis; Levy, Robert J. and Tsai, Richard

2010247735 **Bristol-Myers Squibb Company** The nature of the amendment is: Amend the invention title to read Crystalline forms of (S)-7-([1,2,4]triazolo[1,5-a]pyridin-6-yl)-4-(3,4-dichlorophenyl)-1,2,3,4-tetrahydroisoquinoline and use thereof

2010250113 **Tyco Fire & Security GmbH** The nature of the amendment is: Amend the invention title to read Fitting for forming a joint for coupling fire fighting hose

2010262905 **Vertex Pharmaceuticals Incorporated** The nature of the amendment is: Amend the names of the inventors to read Charifson, Paul; Clark, Michael P.; Bandarage, Upul K.; Bethiel, Randy S.; Court, John J.; Deng, Hongbo; Drutu, Ioana; Duffy, John P.; Farmer, Luc; Gao, Huai; Gu, Wenxin; Jacobs, Dylan H.; Kennedy, Joseph M.; Ledboer, Mark W.; Ledford, Brian; Maltais, Francois; Perola, Emanuele; Wang, Tiansheng; Wannamaker, M Woods; Byrn, Randal; Zhou, Yi; Lin, Chao; Jiang, Min; Jones, Steven; Germann, Ursula A.; Salituro, Francesco G. and Kwong, Ann Dak-Yee

2010275132 **UNIVERSITY-INDUSTRY COOPERATION GROUP OF KYUNG HEE UNIVERSITY** The nature of the amendment is as shown in the statement(s) filed 20 Feb 2014

2010293719 **The University of Tokyo** The nature of the amendment is as shown in the statement(s) filed 24 Apr 2014

2010330533 **Huawei Technologies Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 26 Mar 2014

**Amendments**

2010337357 **Calera Corporation** The nature of the amendment is: Amend the names of the inventors to read Constantz, Brent R.; Farsad, Kasra; Camire, Chris; Patterson, Joshua; Fernandez, Miguel; Ginder-Vogel, Matthew; Yaccato, Karin; Thatcher, Ryan; Stagnaro, John; Chen, Irvin; Omelon, Sidney; Hodson, Keith; Clodic, Laurence; Devenney, Martin; Geramita, Katharine; Holland, Terence C. and Ries, Justin

2010339980 **The Regents of the University of Colorado, a Body Corporate; Endoshape, Inc.** The nature of the amendment is as shown in the statement(s) filed 31 Mar 2014

2010353298 **Beak and Johnston Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 12 and 24 Jun 2014

**2011**

2011200642 **Santarus, Inc.** The nature of the amendment is: Amend the name of the inventor to read Olmstead, Kay; Weston, Laura and Hall, Warren

2011222506 **Minnetronix Inc.** The nature of the amendment is: Amend the name of the inventors to read Bachman, Timothy A.; Bolyard, Nathan J.; Brown, Corey D.; Evans, Don W. E.; Knipfer, Michael A. and Nazarian, Richard A.

2011234415 **Pharmanest AB** The nature of the amendment is as shown in the statement(s) filed 02 Apr 2014

2011237440 **Dimicron, Inc.** The nature of the amendment is: Amend the name of the inventor to read Pope, Bill J.; Dixon, Richard H.; Taylor, Jeffery K.; Gardinier, Clayton F.; Medford, Troy; Blackburn, Dean C.; Carvajal, Victoriano and Harding, David P.

2011247047 **Astex Therapeutics Limited** The nature of the amendment is: Amend the invention title to read Pyrazolyl quinoxaline kinase inhibitors

2011268047 **Apple Inc.** The nature of the amendment is as shown in the statement(s) filed 26 Mar 2014

2011331137 **Safe Step and Walk Movement** The nature of the amendment is as shown in the statement(s) filed 17 Jun 2014

2011361706 **Valspar Sourcing, Inc.** The nature of the amendment is: Amend the name of the inventor to read Beaudry, Channing; Zhang, Feng; Prevost, James; Nowack, William C and Wetzel, Wylie H

2011377040 **Kawasaki Jukogyo Kabushiki Kaisha** The nature of the amendment is: Amend the invention title to read Solar thermal energy electric power generation system, solar thermal energy electric power generation method, heating medium supplying system, and heating medium heating system

2011378196 **Compagnie Generale des Etablissements Michelin; Michelin Recherche et Technique S.A.** The nature of the amendment is as shown in the statement(s) filed 15 Apr and 23 Jun 2014

**2012**

2012200593 **Cree, Inc.** The nature of the amendment is: Amend the name of the inventor to read Negley, Gerald H. and van de Ven, Anthony Paul

**Amendments**

2012201266 **adidas AG** The nature of the amendment is: Amend the invention title to read Systems and methods for real-time physiological monitoring

2012202793 **Covidien LP** The nature of the amendment is: Amend the name of the inventor to read Stearns, Ralph and Olson, Lee Ann

2012244364 **Shanghai Boiler Works Co., Ltd.** The nature of the amendment is: Amend the invention title to read Plasma oil-free ignition system in oxygen enriched environment

2012256205 **Halliburton Energy Services, Inc.** The nature of the amendment is: Amend the name of the inventor to read Zeller, Vincent Paul; Ringgenberg, Paul David; Miller, Scott Luke and Irani, Cyrus Aspi

2012260380 **Frontier Agri-Science Inc.; The Governing Council of the University of Toronto** The nature of the amendment is: Amend the name of the inventor to read Northey, Julian Geoffrey; Samuel, Marcus and McCourt, Peter John

2012264479 **BAE SYSTEMS plc** The nature of the amendment is: Amend the name of the inventor to read Nicholson, David; Reece, Steven; Roberts, Stephen John; Nicholson, David and Lloyd, Christopher Mark

2012284747 **Postech Academy-Industry Foundation** The nature of the amendment is: Amend the invention title to read Method for fabricating super-hydrophobic surface and evaporator having the super-hydrophobic surface

2012308317 **Forsight Vision5, Inc.** The nature of the amendment is: Amend the name of the inventor to read De Juan Jr., Eugene; Alster, Yair; Reich, Cary J.; Macfarlane, K. Angela; Chang, Janelle; Boyd, Stephen; Sierra, David; Alejandro, Jose D.; Sutton, Douglas and Gould, Alexander J.

2012312052 **AbbVie Inc.** The nature of the amendment is: Amend the name of the inventor to read Shang, Sherwin S.; Julian, Joseph F. and Li, Chuan

2012314526 **Charite - Universitätsmedizin Berlin** The nature of the amendment is as shown in the statement(s) filed 17 Apr 2014

2012318391 **Florida State University Research Foundation** The nature of the amendment is: Amend the name of the inventor to read Vanlandingham, Jacob W.; Suber, John; Lewandowski, Michael and Marin, Vedrana

2012320428 **SOVI GmbH** The nature of the amendment is: Amend the invention title to read Adapter device for attaching a vacuum cleaner bag to a retaining plate

2012328142 **NeuroVive Pharmaceutical AB** The nature of the amendment is as shown in the statement(s) filed 03 Jun 2014

2012329005 **Precision Dynamics Corporation** The nature of the amendment is as shown in the statement(s) filed 23 Apr 2014

2012329458 **Nippon Steel & Sumitomo Metal Corporation** The nature of the amendment is: Amend the invention title to read Method and device for steering truck of railway vehicle, and truck

**Amendments**

2012335106 **University of Pittsburgh - of the Commonwealth System of Higher Education; Trustees of Tufts College; Wake Forest University Health Sciences** The nature of the amendment is: Amend the name of the inventor to read Bellas, Evangelia; Marra, Kacey; Rubin, J. Peter; Kaplan, David L. and Yoo, James J.

2012338135 **Nippon Steel & Sumitomo Metal Corporation** The nature of the amendment is: Amend the invention title to read Railway vehicle steering truck

2012339659 **Covidien LP** The nature of the amendment is: Amend the names of the inventors to read McWeeney, John and Kelly, Micheal

2012340098 **Solexel, Inc.** The nature of the amendment is as shown in the statement(s) filed 20 Jun 2014

2012340752 **Incube Labs, Inc** The nature of the amendment is: Amend the invention title to read Implantable solid-liquid drug delivery apparatus, formulations, and methods of use

2012341425 **Toyo Sugar Refining Co., Ltd.; Otsuka Pharmaceutical Factory, Inc.** The nature of the amendment is: Amend the name of the inventor to read Aizawa, Yasushi; Iida, Yoshihisa; Shimoida, Takashi; Kotani, Yasuhiro; Iwata, Koushi and Doi, Kazuhisa

2012341538 **Unicharm Corporation** The nature of the amendment is: Amend the invention title to read Disposable diaper

2012347261 **H. Lundbeck A/S** The nature of the amendment is: Amend the priority details to read PA 2011 00948 06 Dec 2011 DK

2012347778 **PaneraTech, Inc.** The nature of the amendment is: Amend the name of the inventor to read Walton, Eric and Bayram, Yakup

2012351980 **Semprus BioSciences Corp.** The nature of the amendment is: Amend the names of the inventors to read Li, Jun; Zhang, Zheng; Loose, Christopher R and Coury, Arthur J.

2012354498 **SK C&C Co., Ltd.** The nature of the amendment is: Amend the invention title to read Removable tray integrated smart card and mobile terminal adopting the same

2012354844 **Sumitomo Metal Mining Co., Ltd.** The nature of the amendment is: Amend the invention title to read Operating method in hydrometallurgy of nickel oxide ore

2012355051 **Kawasaki Jukogyo Kabushiki Kaisha** The nature of the amendment is: Amend the invention title to read Control method and control device for lean fuel intake gas turbine

2012355665 **SunPower Corporation** The nature of the amendment is: Amend the invention title to read Circuits and methods for limiting open circuit voltage of photovoltaic strings

2012367398 **Bitdefender IPR Management Ltd** The nature of the amendment is: Amend the name of the inventor to read Dichiu, Daniel and Lupescu, Z. Lucian

**2013**

2013200601 **Nike International Ltd.** The nature of the amendment is: Amend the name of the inventor to read Meschter, James C.;

**Amendments**

Sheperd, Stann N.; Pisciotta, Jeffrey C.; Hofer, Kevin W.; Hatfield, Tobie D.; Avar, Eric P. and Waatti, Todd A.

2013200758 **Hill's Pet Nutrition, Inc.** The nature of the amendment is: Amend the invention title to read Methods for enhancing the quality of life of a senior animal

2013201496 **Instrumentation Laboratory Company** The nature of the amendment is: Amend the invention title to read Telescoping closed-tube sampling assembly

2013204492 **Biotest AG; ImmunoGen, Inc.** The nature of the amendment is: Amend the name of the inventor to read KRAUS, Elmar; BRUECHER, Christoph; DAELKEN, Benjamin; ZENG, Steffen; OSTERROTH, Frank; UHEREK, Christoph; AIGNER, Silke; GERMER, Matthias; Haeder, Thomas and Schulz, Gregor

2013209130 **Noxxon Pharma AG** The nature of the amendment is: Amend the name of the inventor to read Schuelzchen, Simone; Purschke, Werner; Jarosch, Florian; Hoehlig, Kai; Maasch, Christian and Klussmann, Sven

2013242810 **KHD Humboldt Wedag GmbH** The nature of the amendment is: Amend the name of the inventor to read Strasser, Siegfried; Schafer, Heide; Turesay, Oral and Scheunemann, Egon

2013267073 **CAMERON HEALTH, INC** The nature of the amendment is: Amend the invention title to read Methods and Devices for Accurately Classifying Cardiac Activity

**2014**

2014100242 **Techtronic Power Tools Technology Limited** The nature of the amendment is: Amend the name of the inventor to read IPATENKO, Alek; HART, Michael; TENNANT, C. Scott; BRAZELL, Kenneth; JERABEK, Jesse J. and OHI, Taku

2014100557 **Gotjmanos, T.** The nature of the amendment is: Amend the divisional details to read PCT/AU2014/000063

2014100581 **Apple Inc.** The nature of the amendment is: Amend the priority details to read 61/832,924 09 Jun 2013 US and 14/290,919 29 May 2014 US

2014100639 **NEWCHURCH, T.; NEWCHURCH, P.** The nature of the amendment is: Amend the invention title to read Testical support bag

2014202744 **Canon Kabushiki Kaisha** The nature of the amendment is: Delete priority details 2013273630 AU 17 Dec 2013

2014203251 **Irwin Industrial Tool Company** The nature of the amendment is: Amend the priority details to read 61/836,502 18 Jun 2013 US

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

**2000**

2000247250 **Zamtec Limited** The name of the patentee has been altered to **Memjet Technology Limited**





**Amendments**

2002210257 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2002210258 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2002214852 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2002240724 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2002240725 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2002240726 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2002240727 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2002240728 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2002304989 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2002304992 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2002304993 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2002317630 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2002319009 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2002325589 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2002331409 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2002344712 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2002361690 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

**2003**

2003248306 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2003248309 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

**Amendments**

2003248310 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2003261517 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2003261518 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2003275786 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2003275787 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2003275788 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2003275792 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2003275793 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2003275795 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2003275797 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2003275798 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2003275799 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2003280214 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2003280215 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2003302611 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

**2004**

2004200366 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2004200367 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2004200999 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2004220747 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

**Amendments**

2004220748 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2004226970 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2004233532 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2004233538 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2004314459 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2004314460 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2004314461 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2004314465 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2004314466 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2004314467 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2004314468 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2004314469 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2004314613 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2004320526 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2004322632 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2004325542 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2004325543 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2004325544 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2004325546 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

**Amendments**

**2005**

2005200189 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2005200944 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2005203479 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2005203480 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

2005337419 Zamtec Limited The name of the patentee has been altered to **Memjet Technology Limited**

**2006**

2006246494 Live Board Holdings Pty Ltd The name of the applicant has been altered to **Cody Live Pty Limited**

**2007**

2007310989 ISIS Pharmaceuticals, Inc. The name of the applicant has been altered to **ISIS Pharmaceuticals, Inc.**

2007313818 En Vivo Pharmaceuticals, Inc.; MethylGene Inc. The name of the patentee has been altered to **MethylGene Inc.; Forum Pharmaceuticals Inc.**

**2008**

2008232491 The Research Foundation of State University of New York The name of the applicant has been altered to **The Research Foundation for The State University of New York**

2008261094 Phenolics, LLC The name of the applicant has been altered to **Cryxa LLC**

2008278896 Equine Healthcare Limited The name of the applicant has been altered to **Exhalation Technology Ltd**

2008286748 Imbrium International Limited The name of the applicant has been altered to **Imbrium Systems Inc**

2008326434 Nexxus Lighting, Inc. The name of the applicant has been altered to **Revolution Lighting Technologies, Inc.**

2008345033 AVI BioPharma, Inc. The name of the applicant has been altered to **Sarepta Therapeutics, Inc.**

**2009**

2009205404 Sequenom, Inc. The name of the applicant has been altered to **Agena Bioscience, Inc.**

2009232467 Atlas Copco Construction Tools AB The name of the applicant has been altered to **Construction Tools PC AB**

2009238716 Atlas Copco Construction Tools AB The name of the applicant has been altered to **Construction Tools PC AB**

**Amendments**

2009249191 Berkeley Bionics The name of the applicant has been altered to **Ekso Bionics, Inc.**

2009282397 The Regents of the University of California; Berkeley Bionics The name of the applicant has been altered to **Ekso Bionics, Inc.; The Regents of the University of California**

2009296249 KNC NER Acquisition Sub, Inc. The name of the patentee has been altered to **Kensey Nash Corporation**

**2010**

2010210508 KNC NER Acquisition Sub, Inc. The name of the patentee has been altered to **Kensey Nash Corporation**

2010216748 NAMCO BANDAI Games Inc. The name of the applicant has been altered to **BANDAI NAMCO Games Inc.**

2010216749 NAMCO BANDAI Games Inc. The name of the applicant has been altered to **BANDAI NAMCO Games Inc.**

2010263293 Atlas Copco Construction Tools AB The name of the applicant has been altered to **Construction Tools PC AB**

2010286526 3F Therapeutics, Inc. The name of the applicant has been altered to **Medtronic 3F Therapeutics, Inc.**

2010310210 Rema Tip Top GmbH The name of the applicant has been altered to **REMA TIP TOP AG**

**2011**

2011204483 Varleigh Immuno Pharmaceuticals Limited The name of the applicant has been altered to **Varleigh Immuno Pharmaceuticals (VIP) Ltd**

2011225849 Cyklar-Stulz Abwassertechnik GmbH The name of the patentee has been altered to **Demon GmbH**

2011336318 Euthymic Bioscience, Inc. The name of the applicant has been altered to **Euthymics Bioscience, Inc.**

**2012**

2012200442 Quest International Services B.V. The name of the applicant has been altered to **Givaudan Nederland Services B.V.**

2012203944 Invensys Rail Pty Limited The name of the applicant has been altered to **Siemens Rail Automation Pty. Ltd.**

2012285492 Lumos, Inc. The name of the applicant has been altered to **KT Health, LLC**

2012298483 Lead Discovery Center GmbH; Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V. The name of the applicant has been altered to **Lead Discovery Center GmbH; Max-Planck-Gesellschaft zur Foerderung der Wissenschaften e.V.**

2012298499 Lead Discovery Center GmbH; Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V. The name of the applicant has been altered to **Lead Discovery Center GmbH; Max-Planck-Gesellschaft zur Foerderung der Wissenschaften e.V.**

**Amendments**

2012306225 Imperial College London; Consejo Superior de Investigaciones Cientificas (CSIC) The name of the applicant has been altered to **Imperial College London; Imperial Innovations Limited**

2012312046 AbbVie Inc.; Mumford, Owen The name of the applicant has been altered to **AbbVie Inc.; Owen Mumford Ltd.**

2012335106 University of Pittsburgh - of the Commonwealth System of Higher Education; Trustees of Tufts College The name of the applicant has been altered to **University of Pittsburgh - of the Commonwealth System of Higher Education; Trustees of Tufts College; Wake Forest University Health Sciences**

2012347778 Paneratech, Inc. The name of the applicant has been altered to **PaneraTech, Inc.**

2012351565 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.**

2012351939 Tarix Pharmaceuticals Ltd. The name of the applicant has been altered to **Tarix Pharmaceuticals Ltd.; University of Southern California**

2012359036 Cytec Industries Inc. The name of the applicant has been altered to **Cytec Engineered Materials Inc.**

**2013**

2013101484 Kogan Technologies Pty Ltd The name of the patentee has been altered to **Kogan.com Pty Ltd**

2013205135 MethylGene Inc.; En Vivo Pharmaceuticals, Inc. The name of the applicant has been altered to **MethylGene Inc.; Forum Pharmaceuticals Inc.**

2013208271 KCL Licensing, Inc. The name of the applicant has been altered to **KCI Licensing, Inc.**

2013231205 Cyklar-Stulz GmbH The name of the applicant has been altered to **Demon GmbH**

**2014**

2014901228 Trussforte Pty Ltd The name of the applicant has been altered to **Truss Forte Pty Ltd**

2014902101 67218AUV02 The name of the applicant has been altered to **Caplot Group Pty Ltd**

Applications Open to Public Inspection

Name Index

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

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(71) ABB Technology AG  
 (11) AU-A-2014203314  
 (21) 2014203314 (22) 18.06.2014  
 (54) Test arrangement for AC testing of electrical high voltage components  
 (51) Int. Cl.  
     **G01R 31/06** ( 2006.01 )  
     **G01R 31/12** ( 2006.01 )  
 (43) 10.07.2014  
 (62) 2009256936  
 (72) WERLE, Peter; STEIGER, Matthias; WOHLFARTH, Juergen  
 (74) Griffith Hack

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(71) AbbVie Inc.  
 (11) AU-A-2014203217  
 (21) 2014203217 (22) 13.06.2014  
 (54) Dual variable domain immunoglobulin and uses thereof  
 (51) Int. Cl.  
     **C07K 16/00** ( 2006.01 )  
     **A61K 51/00** ( 2006.01 )  
     **A61M 36/14** ( 2006.01 )  
     **C12Q 1/68** ( 2006.01 )  
 (43) 10.07.2014  
 (62) 2012205249  
 (72) Wu, Chengbin; Ghayur, Tariq; Dixon, Richard W.; Salfeld, Jochen G.  
 (74) Spruson & Ferguson

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(71) ADC Telecommunications, Inc.  
 (11) AU-A-2014203344  
 (21) 2014203344 (22) 19.06.2014  
 (54) Hardened fiber optic connector  
 (51) Int. Cl.  
     **G02B 6/38** ( 2006.01 )  
 (43) 10.07.2014  
 (62) 2008207974  
 (72) Lu, Yu; Reagan, Randy  
 (74) Davies Collison Cave

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(71) ADC Telecommunications, Inc.  
 (11) AU-A-2014203362  
 (21) 2014203362 (22) 20.06.2014  
 (54) FIBER OPTIC ENCLOSURE WITH EXTERNAL CABLE SPOOL  
 (51) Int. Cl.  
     **G02B 6/44** ( 2006.01 )  
 (43) 10.07.2014  
 (62) 2008247361  
 (72) KOWALCZYK, Scott C.; SMITH, Trevor D.; KAML, Jonathan R.; LEBLANC, Thomas; BECK, Ronald A.  
 (74) Davies Collison Cave

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(71) Adelaide Research & Innovation Pty Ltd; Womens & Childrens Health Re-

search Institute; Royal Melbourne Institute of Technology  
 (11) AU-A-2013202668  
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(54) STENT CANNULATION GUIDING DEVICE AND METHOD OF USE  
(51) Int. Cl.  
**A61M 25/01** ( 2006.01 )  
**A61M 29/02** ( 2006.01 )
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(72) Majercak, David C.; Park, Jin S.; Caldarise, Salvatore G.  
(74) Callinans
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- (71) Coskata, Inc.  
(11) AU-A-2014203326  
(21) 2014203326 (22) 18.06.2014  
(54) Cloning and expression of the genes encoding key Clostridial catalyzing mechanisms for syngas to ethanol production and functional characterization thereof  
(51) Int. Cl.  
**C12N 15/53** ( 2006.01 )  
**C12N 15/113** ( 2010.01 )  
**C12N 15/63** ( 2006.01 )  
**C12P 7/06** ( 2006.01 )



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 (21) 2014203365 (22) 20.06.2014  
 (54) Dynamic and static bipolar electrical sealing and cutting device  
 (51) Int. Cl.  
**A61B 18/14** ( 2006.01 )  
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 (62) 2011218765  
 (72) Anderson, Sara E.  
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 (21) 2014203416 (22) 24.06.2014  
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 (51) Int. Cl.  
**A01N 25/00** ( 2006.01 )  
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 (54) A computer system and method for generating and maintaining a financial benchmark  
 (51) Int. Cl.  
**G06Q 40/00** ( 2006.01 )  
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 (74) Griffith Hack

(71) Cytec Canada Inc.  
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 (54) Novel phosphinic acids and their sulfur derivatives and methods for their preparation  
 (51) Int. Cl.  
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 (54) Vented closure for metal roof

(51) Int. Cl.  
**E04D 13/17** ( 2006.01 )  
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(71) Daniels, G.  
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 (51) Int. Cl.  
**F24F 7/02** ( 2006.01 )  
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 (21) 2013248223 (22) 25.10.2013  
 (54) A clip for reinforcing bars  
 (51) Int. Cl.  
**E04G 17/04** ( 2006.01 )  
**E04B 1/41** ( 2006.01 )  
**E04C 5/20** ( 2006.01 )  
**E04G 21/12** ( 2006.01 )  
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 (72) Dincel, Burak  
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(71) Dolby International AB  
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 (54) Processing of Audio Signals during High Frequency Reconstruction  
 (51) Int. Cl.  
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**G10L 21/038** ( 2013.01 )  
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 (51) Int. Cl.  
**C12N 15/82** ( 2006.01 )  
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 (72) ROESSLER, Paul G.; RASOCHOVA, Lada; LEE, Vincent D.  
 (74) Griffith Hack

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 (54) Solventless extraction process

(51) Int. Cl.  
**C12P 7/64** ( 2006.01 )  
**C07C 57/03** ( 2006.01 )  
**C12M 1/33** ( 2006.01 )  
**C12M 3/08** ( 2006.01 )  
**C12N 1/06** ( 2006.01 )  
**C12N 1/12** ( 2006.01 )  
**C12P 1/02** ( 2006.01 )  
**C12P 1/04** ( 2006.01 )  
**C12P 23/00** ( 2006.01 )  
**C12P 25/00** ( 2006.01 )  
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**C12R 1/645** ( 2006.01 )  
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 (74) Freehills Patent Attorneys

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 (51) Int. Cl.  
**A61B 5/0478** ( 2006.01 )  
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**A61B 5/0492** ( 2006.01 )  
**A61B 5/0496** ( 2006.01 )  
 (43) 10.07.2014  
 (72) Not Given  
 (74) Shelston IP

(71) Edwards Lifesciences Corporation  
 (11) AU-A-2014203368  
 (21) 2014203368 (22) 20.06.2014  
 (54) QUICK-CONNECT PROSTHETIC HEART VALVE AND METHODS  
 (51) Int. Cl.  
**A61F 2/24** ( 2006.01 )  
**A61F 2/82** ( 2006.01 )  
**A61M 29/00** ( 2006.01 )  
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 (74) Peter Maxwell & Associates

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 (21) 2012268820

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(71) Elta Group Africa (Pty) Ltd  
 (11) AU-A-2012268782  
 (21) 2012268782 (22) 20.12.2012  
 (54) PLATFORM FOR MOUNTING AN AXIAL FLOW FAN  
 (51) Int. Cl.

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**F04D 25/08** ( 2006.01 )  
**F16M 1/04** ( 2006.01 )  
**(43)** 10.07.2014  
**(72)** Truscott, John Frederick  
**(74)** Ahearn Fox
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**(11)** AU-A-2013273669  
**(21)** 2013273669 **(22)** 18.12.2013  
**(54)** AXIAL FLOW FAN CONSTRUCTION  
**(51)** Int. Cl.  
**F04D 29/30** ( 2006.01 )  
**F04D 25/08** ( 2006.01 )  
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**(72)** Truscott, John Frederick  
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**(11)** AU-A-2013201656  
**(21)** 2013201656 **(22)** 08.03.2013  
**(54)** Electrical device installation improvement  
**(51)** Int. Cl.  
**G06Q 10/00** ( 2012.01 )  
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**(72)** Gelonese, Domenico  
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**(11)** AU-A-2012268776  
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**(54)** ELECTRICAL DEVICE INSTALLATION IMPROVEMENT  
**(51)** Int. Cl.  
**G01R 31/02** ( 2006.01 )  
**H04B 3/54** ( 2006.01 )  
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 Seattle, LLC  
**(11)** AU-A-2014203429  
**(21)** 2014203429 **(22)** 24.06.2014  
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**(51)** Int. Cl.  
**C07K 16/28** ( 2006.01 )  
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**(72)** Thompson, Peter Armstrong; Baum, Peter Robert; Tan, Philip; Blakenship, John W.; Natarajan, Sateesh Kumar  
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**(11)** AU-A-2013206399  
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**(54)** FLAME-RETARDANT POLYAMIDE MOLDING MATERIAL AND THE USE THEREOF  
**(51)** Int. Cl.
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**C09K 21/14** ( 2006.01 )  
**G02B 1/04** ( 2006.01 )  
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**(11)** AU-A-2014203366  
**(21)** 2014203366 **(22)** 20.06.2014  
**(54)** Endovascular devices and associated systems and methods  
**(51)** Int. Cl.  
**A61F 2/06** ( 2013.01 )  
**A61B 17/00** ( 2006.01 )  
**A61M 29/00** ( 2006.01 )  
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**G01F 23/292** ( 2006.01 )  
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**(74)** Griffith Hack
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**(54)** Pick for earthworking machine  
**(51)** Int. Cl.  
**E21C 35/18** ( 2006.01 )  
**E21C 35/183** ( 2006.01 )  
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**(72)** Warren, John Joseph  
**(74)** MINTER ELLISON
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**(54)** An online shopping credit system  
**(51)** Int. Cl.  
**G06Q 30/02** ( 2012.01 )  
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**(43)** 10.07.2014  
**(72)** Fang, Sheng Ping  
**(74)** Sheng Ping Fang
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**(11)** AU-A-2013270471  
**(21)** 2013270471 **(22)** 10.12.2013  
**(54)** A Vehicle Door Protector  
**(51)** Int. Cl.  
**E04F 19/02** ( 2006.01 )  
**B60R 99/00** ( 2009.01 )  
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**(43)** 10.07.2014  
**(72)** Fiori, Susan  
**(74)** Peter Milford Weston
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- (71)** Fisher & Paykel Appliances Limited  
**(11)** AU-A-2013204355  
**(21)** 2013204355 **(22)** 12.04.2013  
**(54)** IMPROVED LAUNDRY APPLIANCE  
**(51)** Int. Cl.  
**D06F 37/22** ( 2006.01 )  
**D06F 37/24** ( 2006.01 )  
**D06F 49/06** ( 2006.01 )  
**F16F 15/10** ( 2006.01 )  
**(31)** 61/740,728 **(32)** 21.12.12 **(33)** US  
**(43)** 10.07.2014  
**(72)** Jackson, Russell Joseph; Johnson, Adam Peter  
**(74)** AJ PARK
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**(21)** 2013273796 **(22)** 20.12.2013  
**(54)** CLOSURE FRAMING SYSTEM  
**(51)** Int. Cl.  
**E06B 7/16** ( 2006.01 )  
**E04B 1/70** ( 2006.01 )  
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**(43)** 10.07.2014  
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**(74)** AJ PARK
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**(11)** AU-A-2014203235  
**(21)** 2014203235 **(22)** 13.06.2014  
**(54)** INJECTOR APPARATUS AND METHOD FOR DRUG DELIVERY  
**(51)** Int. Cl.  
**A61M 5/142** ( 2006.01 )  
**A61M 39/02** ( 2006.01 )  
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**(74)** Phillips Ormonde Fitzpatrick
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- (71)** Fuji Xerox Co., Ltd.  
**(11)** AU-A-2014203358  
**(21)** 2014203358 **(22)** 20.06.2014  
**(54)** Powder accommodation container, image forming apparatus and manufacturing method of the image forming apparatus  
**(51)** Int. Cl.

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**B65D 30/02** ( 2006.01 )  
**F16C 1/02** ( 2006.01 )  
**F16C 3/00** ( 2006.01 )  
**(43)** 10.07.2014  
**(62)** 2013200196  
**(72)** Matsumoto, Takuji; Togu, Iori; Murayama, Naofumi; Nakaya, Shigemasa; Iwamura, Takuya  
**(74)** Shelston IP

**(71)** Fuji Xerox Co., Ltd.  
**(11)** AU-A-2014203360  
**(21)** 2014203360 **(22)** 20.06.2014  
**(54)** Powder accommodation container, image forming apparatus and manufacturing method of the image forming apparatus  
**(51)** Int. Cl.  
**G03G 15/08** ( 2006.01 )  
**B65D 30/02** ( 2006.01 )  
**F16C 1/02** ( 2006.01 )  
**F16C 3/00** ( 2006.01 )  
**(43)** 10.07.2014  
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**(72)** Matsumoto, Takuji; Togu, Iori; Murayama, Naofumi; Nakaya, Shigemasa; Iwamura, Takuya  
**(74)** Shelston IP

**(71)** General Electric Company  
**(11)** AU-A-2013273664  
**(21)** 2013273664 **(22)** 18.12.2013  
**(54)** SYSTEM AND METHOD FOR MONITORING TUBULAR COMPONENTS OF A SUBSEA STRUCTURE  
**(51)** Int. Cl.  
**E21B 47/007** ( 2012.01 )  
**(31)** 13/726,667 **(32)** 26.12.12 **(33)** US  
**(43)** 10.07.2014  
**(72)** Sipila, Pekka Tapani; Ellson, Nicholas Josep; Baller, Marko Klaus; Vyas, Parag  
**(74)** Phillips Ormonde Fitzpatrick

**(71)** Gerard Lighting Pty Ltd  
**(11)** AU-A-2013273756  
**(21)** 2013273756 **(22)** 20.12.2013  
**(54)** LED DOWNLIGHT ASSEMBLY  
**(51)** Int. Cl.  
**F21S 8/02** ( 2006.01 )  
**F21V 21/04** ( 2006.01 )  
**F21V 27/02** ( 2006.01 )  
**(31)** 2012905616 **(32)** 21.12.12 **(33)** AU  
**(43)** 10.07.2014  
**(72)** Not Given  
**(74)** Phillips Ormonde Fitzpatrick

**(71)** Gilead Sciences, Inc.  
**(11)** AU-A-2014203349  
**(21)** 2014203349 **(22)** 19.06.2014  
**(54)** Antiviral compounds  
**(51)** Int. Cl.  
**C07D 401/14** ( 2006.01 )  
**C07D 403/04** ( 2006.01 )  
**C07D 403/14** ( 2006.01 )  
**C07D 405/14** ( 2006.01 )

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**C07D 417/14** ( 2006.01 )  
**C07D 495/04** ( 2006.01 )  
**A61K 31/4178** ( 2006.01 )  
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**A61P 31/12** ( 2006.01 )  
**(43)** 10.07.2014  
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**(74)** Freehills Patent Attorneys

**(71)** GRAVEL LOCK NZ LIMITED  
**(11)** AU-A-2013273765  
**(21)** 2013273765 **(22)** 20.12.2013  
**(54)** A Stabilising Composition  
**(51)** Int. Cl.  
**C09K 17/02** ( 2006.01 )  
**C09K 103/00** ( 2006.01 )  
**(31)** 605203 **(32)** 21.12.12 **(33)** NZ  
**(43)** 10.07.2014  
**(72)** Clague, Jeffrey John; Aukett, Lance Gordon; Lewis, Grant John  
**(74)** AJ PARK

**(71)** HERD HOMES LIMITED  
**(11)** AU-A-2013276962  
**(21)** 2013276962 **(22)** 24.12.2013  
**(54)** AN ANIMAL SHELTER STRUCTURE  
**(51)** Int. Cl.  
**A01K 1/00** ( 2006.01 )  
**E04H 15/14** ( 2006.01 )  
**(31)** 605193 **(32)** 24.12.12 **(33)** NZ  
**(43)** 10.07.2014  
**(72)** POW, Thomas George  
**(74)** AJ PARK

**(71)** Hexal AG  
**(11)** AU-A-2014203350  
**(21)** 2014203350 **(22)** 19.06.2014  
**(54)** SUBCUTANEOUS IMPLANTS CONTAINING A DEGRADATION-RESISTANT POLYLACTIDE POLYMER AND A LH-RH ANALOGUE  
**(51)** Int. Cl.  
**A61K 38/09** ( 2006.01 )  
**A61K 9/00** ( 2006.01 )  
**A61M 5/14** ( 2006.01 )

**(43)** 10.07.2014  
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**(72)** Sendl-Lang, Anna; Kramer, Kai-Thomas; Schütz, Gregor  
**(74)** Pizzeys Patent and Trade Mark Attorneys

**(71)** Hitachi Systems, Ltd.  
**(11)** AU-A-2012268884  
**(21)** 2012268884 **(22)** 24.12.2012  
**(54)** Luggage tag  
**(51)** Int. Cl.  
**G09F 3/10** ( 2006.01 )  
**(43)** 10.07.2014  
**(72)** Shimizu, Ryoichi; Sahara, Yukie  
**(74)** Spruson & Ferguson

**(71)** Holcim Technology Ltd  
**(11)** AU-A-2014203327  
**(21)** 2014203327 **(22)** 18.06.2014  
**(54)** METHOD AND DEVICE FOR REPROCESSING WET WASTE MATERIALS CONTAINING ORGANIC COMPONENTS  
**(51)** Int. Cl.  
**C04B 7/48** ( 2006.01 )  
**F23G 5/04** ( 2006.01 )  
**F23G 5/46** ( 2006.01 )  
**F23G 7/00** ( 2006.01 )  
**F26B 23/02** ( 2006.01 )  
**(43)** 10.07.2014  
**(62)** 2012328115  
**(72)** Gasser, Urs  
**(74)** Phillips Ormonde Fitzpatrick

**(71)** Honda Motor Co., Ltd.  
**(11)** AU-A-2013207656  
**(21)** 2013207656 **(22)** 22.07.2013  
**(54)** Air cleaner case structure for straddle type vehicle  
**(51)** Int. Cl.  
**F02M 35/00** ( 2006.01 )  
**B62M 7/06** ( 2006.01 )  
**F02M 35/02** ( 2006.01 )  
**F02M 35/04** ( 2006.01 )  
**F02M 35/16** ( 2006.01 )  
**(31)** 2012-279121 **(32)** 21.12.12 **(33)** JP  
**(43)** 10.07.2014  
**(72)** Kobayashi, Atsushi; Kubo, Toshihiro  
**(74)** Spruson & Ferguson

**(71)** HUBBELL INCORPORATED  
**(11)** AU-A-2013270634  
**(21)** 2013270634 **(22)** 16.12.2013  
**(54)** Universal mount contact block with reversible protected wiring terminals  
**(51)** Int. Cl.  
**H02B 1/015** ( 2006.01 )  
**H01R 13/514** ( 2006.01 )  
**(31)** 13/724,075 **(32)** 21.12.12 **(33)** US  
**(43)** 10.07.2014  
**(72)** MORTUN, Sorin I.; ZHONG, Rui Chris  
**(74)** Griffith Hack

**(71)** IFP Energies nouvelles  
**(11)** AU-A-2013270629

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 (54) Polymetallic capture mass for capturing heavy metals  
 (51) Int. Cl.  
*B01J 20/00* ( 2006.01 )  
*B01D 53/64* ( 2006.01 )  
 (31) 12/62.526 (32) 21.12.12 (33) FR 21.12.12 FR  
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 (43) 10.07.2014  
 (72) PORCHERON, Fabien; BAUDOT, Arnaud; BARTHELET, Karin  
 (74) Griffith Hack

(71) IGT  
 (11) AU-A-2014203275  
 (21) 2014203275 (22) 17.06.2014  
 (54) GAMING METHOD AND DEVICE INVOLVING PROGRESSIVE WAGERS  
 (51) Int. Cl.  
*A63F 13/00* ( 2006.01 )  
 (43) 10.07.2014  
 (62) 2012216286  
 (72) Lafky, Ernie M.; Nicely, Mark C.  
 (74) Phillips Ormonde Fitzpatrick

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(71) InterDigital Technology Corporation  
 (11) AU-A-2014203310  
 (21) 2014203310 (22) 18.06.2014  
 (54) Wireless communication method and apparatus for reporting traffic volume measurement information to support enhanced uplink data transmissions  
 (51) Int. Cl.  
*H04W 24/00* ( 2009.01 )  
*H04W 72/12* ( 2009.01 )  
*H04W 28/14* ( 2009.01 )  
*H04W 48/08* ( 2009.01 )  
*H04W 72/08* ( 2009.01 )  
*H04W 72/14* ( 2009.01 )  
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 (43) 10.07.2014  
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 (72) Zhang, Guodong; Terry, Stephen E.; Dick, Stephen G.  
 (74) Watermark Patent and Trade Marks Attorneys

(71) InterDigital Technology Corporation  
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AL CLOUD SYSTEM AND METH-  
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AL CLOUD APPARATUS IN USER  
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*G06Q 10/10* ( 2012.01 )  
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**(11)** AU-A-2013273770  
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**(54)** Device and method for controlling screen according to data loading in terminal  
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**G09G 5/10** ( 2006.01 )  
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**(54)** Method and apparatus for recording video image in a portable terminal having dual camera  
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**(74)** Watermark Patent and Trade Marks Attorneys

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**A61K 38/00** ( 2006.01 )  
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**No IPC Mark**



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. (\*) Title not in Roman characters

. (\*\*) Title not given

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

<p>(71) Adinfinity Holdings Pty Ltd (11) AU-A-2014100636 (21) 2014100636 (22) 11.06.2014 (54) Systems and methods for processing web page data (51) Int. Cl. G06F 17/30 ( 2006.01 ) (45) 10.07.2014 (62) PCT/AU2012/001482 (72) Rao, Kartik (74) Shelston IP</p>	<p>(21) 2014100611 (22) 06.06.2014 (54) A DALI CONTROLLER (51) Int. Cl. H05B 37/00 ( 2006.01 ) H04L 12/00 ( 2006.01 ) H05B 39/00 ( 2006.01 ) H05B 41/00 ( 2006.01 ) (45) 10.07.2014 (62) 2011276952 (72) Parker, Andrew; Randall, Michael (74) Madderns Patent &amp; Trade Mark Attorneys</p>	<p>(71) E.J ENGLAND &amp; T.M ENGLAND (11) AU-A-2014100618 (21) 2014100618 (22) 06.06.2014 (54) Hoverplane Toy (51) Int. Cl. A63H 27/00 ( 2006.01 ) (45) 10.07.2014 (72) England, Edward James (74) E.J ENGLAND &amp; T.M ENGLAND</p>
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 (54) METHOD OF PRODUCING A STUFFED HUMAN LIKE FEMALE OR MALE TORSO  
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 (74) Phillips Ormonde Fitzpatrick
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 (11) AU-A-2014100648  
 (21) 2014100648 (22) 13.06.2014  
 (54) METHOD AND SYSTEM FOR TREATING A WASTE STREAM DERIVED FROM UCG PRODUCT GAS  
 (51) Int. Cl.  
*C10J 3/84* ( 2006.01 )  
*B01D 21/02* ( 2006.01 )  
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 (21) 2014100513 (22) 19.05.2014  
 (54) ONE-WAFER CYCLIC SCHEDULING OF SINGLE-ARM MULTI-CLUSTER TOOLS WITH TWO-SPACE BUFFERING MODULES  
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 (72) WU, NaiQi; YANG, FaJun; QIAO, Yan; ZHOU, MengChu  
 (74) PIPERS
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 (74) Michelle Norvock
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 (74) BAXTER PATENT ATTORNEYS PTY LTD
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     Peter  
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     *C02F 3/32* ( 2006.01 )  
     *C02F 3/04* ( 2006.01 )  
     *C02F 3/10* ( 2006.01 )  
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 (54) VERTICAL CURTAIN RAIL AS-  
     SEMBLY  
 (51) Int. Cl.  
     *A47H 1/04* ( 2006.01 )  
 (31) 102221598      (32) 19.11.13 (33) TW  
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     troller that controls the operation of ir-  
     rigation system. In particular, this inven-  
     tion relates to an internet interface irrig-  
     ation controller.  
 (51) Int. Cl.  
     *G05D 5/00* ( 2006.01 )  
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<b><u>A63H 3 /-</u></b>	<b><u>E05D 7 /-</u></b>	<b><u>No IPC Mark</u></b>
2014100620	2014100630	
<b><u>B01D 21 /-</u></b>	<b><u>E06B 3 /-</u></b>	
2014100648	2014100630	
<b><u>B25D 1 /-</u></b>	<b><u>E21B 43 /-</u></b>	
2014100472	2014100648	
<b><u>B65D 1 /-</u></b>	<b><u>G01R 19 /-</u></b>	
2014100598 2014100602	2014100600	
<b><u>B65D 41 /-</u></b>	<b><u>G05B 19 /-</u></b>	
2014100643	2014100514	
<b><u>B65D 43 /-</u></b>	<b><u>G05D 5 /-</u></b>	
2014100602	2014100498	
<b><u>B65D 51 /-</u></b>	<b><u>G06F 11 /-</u></b>	
2014100643	2014100605	
<b><u>B65D 90 /-</u></b>	<b><u>G06F 17 /-</u></b>	
2014100638	2014100636	

PCT applications which have entered the National Phase

Name Index

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

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(71) 3M Innovative Properties Company  
 (11) AU-A-2012355638  
 (21) 2012355638 (22) 13.12.2012  
 (54) Filtration medium comprising a metal-containing particulate  
 (51) Int. Cl.  
*B01D 39/14* (2006.01)  
*B01D 15/00* (2006.01)  
*B01D 35/00* (2006.01)  
*C02F 1/28* (2006.01)  
*C02F 1/58* (2006.01)  
 (87) WO2013/096074  
 (31) 61/578,957 (32) 22.12.11 (33) US  
 (43) 27.06.2013  
 (72) McMurdo, Meredith J.; Stouffer, Mark R.; Wood, Thomas E.  
 (74) Freehills Patent Attorneys

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(71) 3M Innovative Properties Company  
 (11) AU-A-2012359082  
 (21) 2012359082 (22) 19.12.2012  
 (54) Sensor cable for a power network  
 (51) Int. Cl.  
*G01R 15/06* (2006.01)  
*G01R 15/16* (2006.01)  
 (87) WO2013/096424  
 (31) 11194804.8 (32) 21.12.11 (33) EP  
 61/662,713 21.06.12 US  
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 (43) 27.06.2013  
 (72) Weinmann, Christian; Kurzhals, Holger; Stalder, Michael; Eggert, Sebastian; Weichold, Jens  
 (74) Davies Collison Cave

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(71) 3M Innovative Properties Company  
 (11) AU-A-2012359265  
 (21) 2012359265 (22) 19.12.2012  
 (54) Terminal connection device for a power cable  
 (51) Int. Cl.  
*H02G 15/184* (2006.01)  
 (87) WO2013/096354  
 (31) 61/662,713 (32) 21.06.12 (33) US  
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 (43) 27.06.2013  
 (72) Bolcato, Giuliano; Weichold, Jens; Zanolli, Pasquale; Gravermann, Mark; Kurzhals, Holger; Stalder, Michael; Weinmann, Christian; Eggert, Sebastian  
 (74) Davies Collison Cave

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(71) Adamed Sp. z o.o.  
 (11) AU-A-2012345494  
 (21) 2012345494 (22) 28.11.2012  
 (54) Anticancer fusion protein  
 (51) Int. Cl.  
*C07K 14/435* (2006.01)  
*A61K 38/00* (2006.01)

*C07K 14/52* (2006.01)  
*C07K 14/705* (2006.01)  
*C07K 19/00* (2006.01)  
*C12N 9/24* (2006.01)  
 (87) WO2013/080147  
 (31) P.397167 (32) 28.11.11 (33) PL  
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 (74) Spruson & Ferguson

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(71) Advanced Algal Technologies Limited  
 (11) AU-A-2012339628  
 (21) 2012339628 (22) 15.11.2012  
 (54) A system for growing one or more biological organisms  
 (51) Int. Cl.  
*A01H 13/00* (2006.01)  
*A01G 7/00* (2006.01)  
*C12M 1/113* (2006.01)  
*C12N 1/00* (2006.01)  
 (87) WO2013/071364  
 (31) 2011904761 (32) 15.11.11 (33) AU  
 (43) 23.05.2013  
 (72) Murphy, Kevin; Hutchings, Brian  
 (74) Shelston IP

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 (11) AU-A-2012358937  
 (21) 2012358937 (22) 20.12.2012  
 (54) Patient interface with variable applanation  
 (51) Int. Cl.  
*A61F 9/009* (2006.01)  
 (87) WO2013/096539  
 (31) 13/336,324 (32) 23.12.11 (33) US  
 (43) 27.06.2013  
 (72) Raksi, Ferenc; Goldshleger, Ilya  
 (74) Phillips Ormonde Fitzpatrick

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(71) Alcon Lensx, Inc.  
 (11) AU-A-2012359258  
 (21) 2012359258 (22) 19.12.2012  
 (54) Intra-surgical optical coherence tomographic imaging of cataract procedures  
 (51) Int. Cl.  
*A61F 9/008* (2006.01)  
*A61B 3/10* (2006.01)  
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 (31) 13/329,529 (32) 19.12.11 (33) US  
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 (74) Phillips Ormonde Fitzpatrick

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 (21) 2013212008 (22) 25.01.2013  
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 (51) Int. Cl.  
*C07D 491/22* (2006.01)  
*A61K 31/4745* (2006.01)  
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 (74) Pizzey's Patent and Trade Mark Attorneys

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(71) Allergan, Inc.  
 (11) AU-A-2012351948  
 (21) 2012351948 (22) 14.12.2012  
 (54) Ophthalmic compositions comprising polyvinyl caprolactam - polyvinyl acetate - polyethylene glycol graft copolymers (Soluplus)  
 (51) Int. Cl.  
*A61K 9/08* (2006.01)  
*A61K 31/498* (2006.01)  
*A61K 31/5575* (2006.01)  
*A61K 47/32* (2006.01)  
*A61P 27/06* (2006.01)  
 (87) WO2013/090842  
 (31) 61/576,453 (32) 16.12.11 (33) US  
 (43) 20.06.2013  
 (72) Gore, Anuradha V.; Pujara, Chetan P.; Graham, Richard S.; Gulmezian, Melissa; Prinn, Kristin; Srikumar, Ramakrishnan  
 (74) Davies Collison Cave

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(71) Alliant Techsystems Inc.  
 (11) AU-A-2012345631  
 (21) 2012345631 (22) 30.11.2012  
 (54) Releasable magazine pouch  
 (51) Int. Cl.  
*F42B 39/00* (2006.01)  
*A45C 1/04* (2006.01)  
*A45C 11/00* (2006.01)  
*F41C 33/00* (2006.01)  
 (87) WO2013/082544  
 (31) 61/565,046 (32) 30.11.11 (33) US  
 (43) 06.06.2013  
 (72) Solomon, Sean  
 (74) Watermark Patent and Trade Marks Attorneys

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(71) Allison Transmission, Inc.  
 (11) AU-A-2013344495  
 (21) 2013344495 (22) 18.11.2013  
 (54) Adjustable control of power take-off subsystem damping and system thereof

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**B60K 17/28** ( 2006.01 ) 13/327,573 15.12.11 US (72) Goldman, David Allan; Patel, Nirav  
**B60K 25/06** ( 2006.01 ) (43) 20.06.2013 Balkrishna  
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(31) 61/727, 775 (32) 19.11.12 (33) US  
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(72) Pociask, Michael; Briceno, Jorge  
(74) Shelston IP
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(21) 2012347605 (22) 07.12.2012  
(54) Branched alkyl and cycloalkyl terminated biodegradable lipids for the delivery of active agents  
(51) Int. Cl.  
**C07C 217/08** ( 2006.01 )  
**C07C 229/12** ( 2006.01 )  
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(31) 61/568,121 (32) 07.12.11 (33) US  
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(72) Ansell, Steven Michial; Du, Xinyao  
(74) Davies Collison Cave
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- (71) Alphora Research Inc.  
(11) AU-A-2012344697  
(21) 2012344697 (22) 29.11.2012  
(54) Process for preparation of (3R)-2,4-dileaving group-3-methylbut-1-ene  
(51) Int. Cl.  
**C07C 309/73** ( 2006.01 )  
**C07D 493/22** ( 2006.01 )  
(87) WO2013/078559  
(31) 61/565,094 (32) 30.11.11 (33) US  
(43) 06.06.2013  
(72) Souza, Fabio E.S.; Rangwala, Huzaifa; Gorin, Boris; Pan, Ming  
(74) Phillips Ormonde Fitzpatrick
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- (71) Alphora Research Inc.  
(11) AU-A-2012350420  
(21) 2012350420 (22) 14.12.2012  
(54) Process for preparation of 3-((2S,5S)-4-methylene-5-(3-oxopropyl)tetrahydrofuran-2-yl) propanol derivatives and intermediates useful thereof  
(51) Int. Cl.  
**C07D 307/20** ( 2006.01 )  
**C07D 307/12** ( 2006.01 )  
**C07D 493/04** ( 2006.01 )  
(87) WO2013/086634  
(31) 61/576,649 (32) 16.12.11 (33) US  
(43) 20.06.2013  
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(74) Phillips Ormonde Fitzpatrick
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- (71) Amazon Technologies, Inc.  
(11) AU-A-2012351968  
(21) 2012351968 (22) 15.12.2012  
(54) Reconfigurable shelf for computing modules  
(51) Int. Cl.  
**H05K 7/14** ( 2006.01 )  
(87) WO2013/090862  
(31) 13/327,564 (32) 15.12.11 (33) US
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- (71) American Power Conversion Corporation  
(11) AU-A-2012364264  
(21) 2012364264 (22) 05.01.2012  
(54) Apparatus and method for control of semiconductor switching devices  
(51) Int. Cl.  
**H03K 17/082** ( 2006.01 )  
**H03K 17/16** ( 2006.01 )  
(87) WO2013/102778  
(43) 11.07.2013  
(72) Mathieu, Denis Rene Pierre  
(74) Wrays
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- (71) Amgen Inc.  
(11) AU-A-2012351926  
(21) 2012351926 (22) 14.12.2012  
(54) Flocculation method  
(51) Int. Cl.  
**C12N 5/00** ( 2006.01 )  
**C07K 1/30** ( 2006.01 )  
(87) WO2013/090820  
(31) 61/576,303 (32) 15.12.11 (33) US  
(43) 20.06.2013  
(72) McNerney, Thomas M.; Petty, Krista; Thomas, Anne C.; Zhao, Xiaoyang  
(74) Freehills Patent Attorneys
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- (71) Amorphical Ltd.  
(11) AU-A-2012354056  
(21) 2012354056 (22) 13.12.2012  
(54) Amorphous calcium carbonate for the treatment of calcium malabsorption and metabolic bone disorders  
(51) Int. Cl.  
**A61K 33/06** ( 2006.01 )  
**A61K 33/10** ( 2006.01 )  
**A61K 35/56** ( 2006.01 )  
**A61P 19/10** ( 2006.01 )  
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(31) 61/569,805 (32) 13.12.11 (33) US  
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(43) 20.06.2013  
(72) Sagi, Amir; Shechter, Assaf; Shal-tiel-Gold, Galit; Damiely, Michal; Meiron, Oren  
(74) PIPERS
- 
- (71) AppLabz LLC  
(11) AU-A-2012355436  
(21) 2012355436 (22) 17.12.2012  
(54) Systems, methods, and apparatus for providing indoor navigation  
(51) Int. Cl.  
**G01C 21/00** ( 2006.01 )  
**G01C 21/12** ( 2006.01 )  
(87) WO2013/096222  
(31) 13/335,124 (32) 22.12.11 (33) US
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- (71) Apple Inc.  
(11) AU-A-2013209946  
(21) 2013209946 (22) 14.01.2013  
(54) File system access for one or more sandboxed applications  
(51) Int. Cl.  
**G06F 21/53** ( 2013.01 )  
**G06F 17/30** ( 2006.01 )  
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(31) 61/632,101 (32) 17.01.12 (33) US  
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(43) 25.07.2013  
(72) Krstic, Ivan; Astrand, Love Hornquist  
(74) Freehills Patent Attorneys
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- (71) Apple Inc.  
(11) AU-A-2013226464  
(21) 2013226464 (22) 04.02.2013  
(54) Cable with fade and hot plug features  
(51) Int. Cl.  
**G06F 3/14** ( 2006.01 )  
(87) WO2013/130220  
(31) 61/604,764 (32) 29.02.12 (33) US  
13/494,179 12.06.12 US  
(43) 06.09.2013  
(72) Sharma, Anup K.; Krueger, Scott P.; Hollabaugh, James M.; Yopez, Roberto G.; Adler, Mitchell D.; Tripathi, Brijesh; Terlizzi, Jeffrey J.; Tikalsky, Terry L.  
(74) Freehills Patent Attorneys
- 
- (71) Applied Medical Resources Corporation  
(11) AU-A-2012358851  
(21) 2012358851 (22) 20.12.2012  
(54) Advanced surgical simulation  
(51) Int. Cl.  
**G09B 23/28** ( 2006.01 )  
**G09B 23/30** ( 2006.01 )  
(87) WO2013/096632  
(31) 61/578,080 (32) 20.12.11 (33) US  
(43) 27.06.2013  
(72) Hart, Charles C.; Breslin, Tracy  
(74) Davies Collison Cave
- 
- (71) Ardagh MP Group Netherlands B.V.  
(11) AU-A-2012356985  
(21) 2012356985 (22) 20.12.2012  
(54) Container having a peelable sealing membrane, which is to receive a powder material and have excess internal pressure  
(51) Int. Cl.  
**B65D 17/50** ( 2006.01 )  
**B65D 47/10** ( 2006.01 )  
**B65D 51/20** ( 2006.01 )  
(87) WO2013/092891  
(31) 11306710.2 (32) 20.12.11 (33) EP  
(43) 27.06.2013  
(72) Breton, David; Le Talludec, Alain  
(74) Watermark Patent and Trade Marks Attorneys
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- (71) Aridis Pharmaceuticals, LLC  
 (11) AU-A-2012344293  
 (21) 2012344293 (22) 29.11.2012  
 (54) Novel targets of *Acinetobacter baumannii*  
 (51) Int. Cl.  
     C07K 14/21 ( 2006.01 )  
     A61K 39/02 ( 2006.01 )  
     A61K 39/40 ( 2006.01 )  
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 (31) 11191320.8 (32) 30.11.11 (33) EP  
 (43) 06.06.2013  
 (72) Urwyler, Simon; Haake, Markus;  
     Rudolf, Michael  
 (74) Phillips Ormonde Fitzpatrick
- 
- (71) AVEO Pharmaceuticals, Inc.  
 (11) AU-A-2012355898  
 (21) 2012355898 (22) 05.11.2012  
 (54) Identification of multigene biomarkers  
 (51) Int. Cl.  
     C12Q 1/68 ( 2006.01 )  
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 (31) 61/579,530 (32) 22.12.11 (33) US  
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 (72) Robinson, Murray; Feng, Bin; Nicoletti,  
     Richard; Frederick, Joshua P.; Pilipovic,  
     Lejla  
 (74) Cullens Patent and Trade Mark Attor-  
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- (71) Aziende Chimiche Riunite Angelini  
     Francesco A.C.R.A.F. S.p.A.  
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 (21) 2013231561 (22) 21.02.2013  
 (54) Glycogen-based cationic polymers  
 (51) Int. Cl.  
     C08B 37/00 ( 2006.01 )  
     A61K 47/48 ( 2006.01 )  
 (87) WO2013/135471  
 (31) 12159710.8 (32) 15.03.12 (33) EP  
 (43) 19.09.2013  
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     Cazzolla, Nicola  
 (74) Griffith Hack
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- (71) Babolna Bio Ltd  
 (11) AU-A-2011384165  
 (21) 2011384165 (22) 22.12.2011  
 (54) A consumable aqueous gel for use in  
     pest control, a pest control device com-  
     prising an aqueous gel, and the use of  
     an aqueous gel in a pest control device  
     and in a method of controlling pests  
 (51) Int. Cl.  
     A01K 5/00 ( 2006.01 )  
     A01N 25/00 ( 2006.01 )  
     A01N 25/04 ( 2006.01 )  
     A01P 7/04 ( 2006.01 )  
     A01P 11/00 ( 2006.01 )  
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 (72) Bajomi, Daniel; Daru, Janos; Fekete,  
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     Schmidt, Jozsef; Szilagyi, Janos;  
     Takacs, Lazlo; Tomcsik, Jozsef  
 (74) Madders Patent & Trade Mark Attor-  
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- (71) BASF Agrochemical Products, B.V.  
 (11) AU-A-2012352205  
 (21) 2012352205 (22) 13.12.2012  
 (54) Methods and compositions for analyz-  
     ing AHASL genes in wheat  
 (51) Int. Cl.  
     C12N 5/14 ( 2006.01 )  
     C12Q 1/68 ( 2006.01 )  
 (87) WO2013/090585  
 (31) 61/650,912 (32) 23.05.12 (33) US  
     61/576,944 16.12.11 US  
 (43) 20.06.2013  
 (72) Whitt, Sherry; Rodgers, Cory  
 (74) Watermark Patent and Trade Marks At-  
     torneys
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 (21) 2011383067 (22) 14.12.2011  
 (54) System and method for applying liquid  
     mixtures  
 (51) Int. Cl.  
     A01M 7/00 ( 2006.01 )  
 (87) WO2013/087103  
 (43) 20.06.2013  
 (72) Wichmann, Wolf-Dieter  
 (74) Watermark Patent and Trade Marks At-  
     torneys
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- (71) BASF SE  
 (11) AU-A-2012344079  
 (21) 2012344079 (22) 23.11.2012  
 (54) Repair method for road surfacings, in  
     particular for open-pored asphalts  
 (51) Int. Cl.  
     C04B 41/71 ( 2006.01 )  
     E01C 11/00 ( 2006.01 )  
 (87) WO2013/079403  
 (31) 11191339.8 (32) 30.11.11 (33) EP  
 (43) 06.06.2013  
 (72) Redl, Franz Xaver; Leifheit, Holger;  
     Stuhrenberg, Thomas; Lange, Martin  
 (74) Watermark Patent and Trade Marks At-  
     torneys
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- (71) BASF SE  
 (11) AU-A-2012347354  
 (21) 2012347354 (22) 05.12.2012  
 (54) Removal device for a crop protection  
     agent  
 (51) Int. Cl.  
     A01M 7/00 ( 2006.01 )  
     A01C 23/00 ( 2006.01 )  
     A01G 27/00 ( 2006.01 )  
 (87) WO2013/083608  
 (31) 11192862.8 (32) 09.12.11 (33) EP  
 (43) 13.06.2013  
 (72) Huber, Robert; Koch, Karl-Heinz;  
     Kroger, Harald; Wegkamp, Heinz-Gerd;  
     Winkler, Christian-Andreas  
 (74) Watermark Patent and Trade Marks At-  
     torneys
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- (71) BASF SE  
 (11) AU-A-2012347355  
 (21) 2012347355 (22) 05.12.2012  
 (54) Removal device for a crop protection  
     agent  
 (51) Int. Cl.  
     A01M 7/00 ( 2006.01 )  
 (87) WO2013/083609  
 (31) 11192860.2 (32) 09.12.11 (33) EP  
 (43) 13.06.2013  
 (72) Huber, Robert; Koch, Karl-Heinz;  
     Kroger, Harald; Wegkamp, Heinz-Gerd;  
     Winkler, Christian-Andreas  
 (74) Watermark Patent and Trade Marks At-  
     torneys
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- (71) BASF SE  
 (11) AU-A-2012351671  
 (21) 2012351671 (22) 12.12.2012  
 (54) Use of quaternised alkyl amines as ad-  
     ditives in fuels and lubricants  
 (51) Int. Cl.  
     C10M 133/02 ( 2006.01 )  
     C07C 209/20 ( 2006.01 )  
     C07C 211/63 ( 2006.01 )  
     C10L 1/22 ( 2006.01 )  
     C10L 10/04 ( 2006.01 )  
     C10L 10/06 ( 2006.01 )  
     C10M 133/06 ( 2006.01 )  
     C10M 133/54 ( 2006.01 )  
     C10N 30/04 ( 2006.01 )  
     C10N 40/25 ( 2006.01 )  
     C10N 70/00 ( 2006.01 )  
 (87) WO2013/087701  
 (31) 11193034.3 (32) 12.12.11 (33) EP  
 (43) 20.06.2013  
 (72) Hansch, Markus; Bohnke, Harald;  
     Volkel, Ludwig; Grabarse, Wolfgang;  
     Strittmatter, Jan  
 (74) Griffith Hack
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- (71) BASF SE  
 (11) AU-A-2012356947  
 (21) 2012356947 (22) 21.12.2012  
 (54) Isothiazoline compounds for combating  
     invertebrate pests  
 (51) Int. Cl.  
     C07D 417/04 ( 2006.01 )  
     A01N 43/26 ( 2006.01 )  
     C07D 275/03 ( 2006.01 )  
 (87) WO2013/092943  
 (31) 61/579,676 (32) 23.12.11 (33) US  
 (43) 27.06.2013  
 (72) Bindschadler, Pascal; Von Deyn,  
     Wolfgang; Korber, Karsten; Kaiser,  
     Florian; Rack, Michael; Culbertson, De-  
     borah L.; Neese, Paul; Braun, Franz-  
     Josef  
 (74) Watermark Patent and Trade Marks At-  
     torneys
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- (71) BASF SE  
 (11) AU-A-2012358462  
 (21) 2012358462 (22) 06.12.2012  
 (54) Use of strobilurin type compounds for  
     combating phytopathogenic fungi resist-  
     ant to Qo inhibitors  
 (51) Int. Cl.  
     A01N 43/08 ( 2006.01 )  
     A01N 37/50 ( 2006.01 )  
     A01N 43/54 ( 2006.01 )



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

- A01N 43/56** ( 2006.01 )  
**A01N 43/653** ( 2006.01 )  
**A01N 43/713** ( 2006.01 )  
**A01N 43/76** ( 2006.01 )  
**A01N 43/78** ( 2006.01 )  
**A01N 43/80** ( 2006.01 )  
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**A61K 9/12** ( 2006.01 )  
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**A61P 25/20** ( 2006.01 )  
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**E21B 33/124** ( 2006.01 )

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- E21B 33/127** ( 2006.01 )  
**(87)** WO2013/079575  
**(31)** 11191287.9 **(32)** 30.11.11 **(33)** EP  
**(43)** 06.06.2013  
**(72)** Hallundbaek, Jorgen; Hazel, Paul  
**(74)** Spruson & Ferguson
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- (71)** White, S.  
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**(21)** 2012340778 **(22)** 20.11.2012  
**(54)** Apparatus and methods for providing stability for heeled shoes  
**(51)** Int. Cl.  
**A43B 3/24** ( 2006.01 )  
**(87)** WO2013/078203  
**(31)** 13/681,121 **(32)** 19.11.12 **(33)** US  
 61/563,286 23.11.11 US  
**(43)** 30.05.2013  
**(72)** White, Sheryl  
**(74)** Pegasus IP
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- (71)** Wieser, G.  
**(11)** AU-A-2012339597  
**(21)** 2012339597 **(22)** 16.11.2012  
**(54)** Wind turbine  
**(51)** Int. Cl.  
**F03D 1/04** ( 2006.01 )  
**F03D 1/06** ( 2006.01 )  
**(87)** WO2013/071328  
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**(43)** 23.05.2013  
**(72)** Wieser, Gerhard  
**(74)** FB Rice
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- (71)** Wockhardt Limited  
**(11)** AU-A-2013308127  
**(21)** 2013308127 **(22)** 19.04.2013  
**(54)** 1,6- Diazabicyclo [3,2,1] octan- 7- one derivatives and their use in the treatment of bacterial infections  
**(51)** Int. Cl.  
**C07D 471/08** ( 2006.01 )  
**A61K 31/439** ( 2006.01 )  
**A61P 31/04** ( 2006.01 )  
**(87)** WO2014/033560  
**(31)** 2471/MUM/2012 **(32)** 25.08.12 **(33)** IN  
**(43)** 06.03.2014  
**(72)** Patil, Vijaykumar Jagdishwar; Tadiparthi, Ravikumar; Dond, Bharat; Kale, Amol; Velupillai, Loganathan; Dekhane, Deepak; Birajdar, Satish Shrimant; Shaikh, Mohammad Usman; Maurya, Sushilkumar; Patel, Piyush Ambalal; Dixit, Prasad; Pawar, Mangesh; Patel, Mahesh Vithalbhai; Bhagwat, Sachin  
**(74)** Houlihan2
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- (71)** Yangpichit, P.  
**(11)** AU-A-2012363378  
**(21)** 2012363378 **(22)** 05.04.2012  
**(54)** Solar chimney with external vertical axis wind turbine  
**(51)** Int. Cl.  
**F03G 6/04** ( 2006.01 )  
**(87)** WO2013/100865  
**(31)** 1101003940 **(32)** 30.12.11 **(33)** TH
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- (43)** 04.07.2013  
**(72)** Yangpichit, Pitaya  
**(74)** Fisher Adams Kelly Pty Ltd
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- (71)** Zhonghao Chenguang Research Institute of Chemical Industry Company Limited  
**(11)** AU-A-2012339415  
**(21)** 2012339415 **(22)** 15.08.2012  
**(54)** Method for preparing fluorine-containing vinyl ether  
**(51)** Int. Cl.  
**C07C 41/18** ( 2006.01 )  
**C07C 43/17** ( 2006.01 )  
**(87)** WO2013/071780  
**(31)** 201110362820.1 **(32)** 16.11.11 **(33)** CN  
**(43)** 23.05.2013  
**(72)** Zhang, Ming; Yang, Xucang; Peng, Xiaofeng  
**(74)** Davies Collison Cave
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- (71)** Zimmer, Inc.  
**(11)** AU-A-2012337369  
**(21)** 2012337369 **(22)** 27.04.2012  
**(54)** Tibial bearing component for a knee prosthesis with improved articular characteristics  
**(51)** Int. Cl.  
**A61F 2/38** ( 2006.01 )  
**(87)** WO2013/074143  
**(31)** 61/561,657 **(32)** 18.11.11 **(33)** US  
 61/621,361 06.04.12 US  
 61/577,293 19.12.11 US  
 61/592,576 30.01.12 US  
 61/621,364 06.04.12 US  
 61/621,363 06.04.12 US  
 61/621,366 06.04.12 US  
**(43)** 23.05.2013  
**(72)** Parisi, Raymond C.; Habegger, Abraham P.; Blaylock, Jeff C.; Todd, Dwight T.  
**(74)** Phillips Ormonde Fitzpatrick
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- (71)** Zimmer, Inc.  
**(11)** AU-A-2012340286  
**(21)** 2012340286 **(22)** 16.11.2012  
**(54)** Porous metal device for regenerating soft tissue-to-bone interface  
**(51)** Int. Cl.  
**A61F 2/08** ( 2006.01 )  
**A61L 27/56** ( 2006.01 )  
**(87)** WO2013/074909  
**(31)** 61/699,373 **(32)** 11.09.12 **(33)** US  
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**(43)** 23.05.2013  
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**(74)** Phillips Ormonde Fitzpatrick
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- (71)** Zimmer, Inc.  
**(11)** AU-A-2012341026  
**(21)** 2012341026 **(22)** 23.08.2012  
**(54)** Tibial baseplate with asymmetric placement of fixation structures  
**(51)** Int. Cl.  
**A61F 2/38** ( 2006.01 )
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- A61F 2/30** ( 2006.01 )  
**A61F 2/46** ( 2006.01 )  
**(87)** WO2013/077919  
**(31)** 61/621,374 **(32)** 06.04.12 **(33)** US  
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 61/592,571 30.01.12 US  
 61/562,133 21.11.11 US  
 61/594,030 02.02.12 US  
 61/592,574 30.01.12 US  
**(43)** 30.05.2013  
**(72)** Wentorf, Mary S.S.; Grey, Calie B.; Cronin, Shaun R.  
**(74)** Phillips Ormonde Fitzpatrick

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2011381256	Vilanakis, G.	2012343981	Cruceff Holland B.V.
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2011383067	BASF SE	2012344293	Aridis Pharmaceuticals, LLC
2011383087	Telefonaktiebolaget L M Ericsson (publ)	2012344697	Alphora Research Inc.
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2011383787	Ropstad Hansen, I.; Malterud, H.	2012345572	Indiana University Research and Technology Corpora- tion
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2012247956	Syngenta Participations AG	2012347360	Sanofi-Aventis Deutschland GmbH
2012321097	The University of Melbourne	2012347361	Sanofi-Aventis Deutschland GmbH
2012326144	Buznick, B.	2012347362	Sanofi-Aventis Deutschland GmbH
2012335981	Emory University	2012347414	Carnegie Institution of Washington
2012336572	Samsung Electronics Co., Ltd.	2012347439	Simonoff, J.
2012337138	NTT DOCOMO, INC.	2012347482	Verdooner, S.
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2012337708	National University Corporation Okayama University	2012347526	Mariefeld, G.; The Scripps Research Institute
2012338004	JX Nippon Oil & Energy Corporation	2012347605	Alnylam Pharmaceuticals, Inc.
2012338350	Jasuja, R.; Bhasin, S.	2012347641	Kabam, Inc.
2012338412	De Beer, S.	2012347769	Mercury and Associates, Structure II, LLC
2012338450	Pontificia Universidad Catolica de Chile	2012347856	Parker Laboratories, Inc.
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2012338742	Dialpha	2012348558	Glenmark Pharmaceuticals S.A.
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2012339398	Tencent Technology (Shenzhen) Company Limited	2012349841	Mars, Incorporated
2012339408	Tencent Technology (Shenzhen) Company Limited	2012349858	Jensen, G.
2012339415	Zhonghao Chenguang Research Institute of Chemical Industry Company Limited	2012350150	Technological Resources Pty. Limited
2012339426	Tencent Technology (Shenzhen) Company Limited	2012350341	Process Research Ortech Inc.
2012339550	MacDon Industries Ltd.; Enns, J.; Patterson, R.	2012350348	Medvet Science Pty Ltd
2012339560	Dunlop, C.	2012350420	Alphora Research Inc.
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2012339614	Ely- Jac Designs Pty Ltd	2012350482	HC Pharmaceutical Co., Ltd.
2012339628	Advanced Algal Technologies Limited	2012350656	Glaxo Group Limited
2012340126	Bright Technologies, LLC	2012350749	Bayer Intellectual Property GmbH
2012340129	Visuum, LLC	2012350928	Construction Research & Technology GmbH
2012340192	Memorial Sloan-Kettering Cancer Center	2012350955	Inventio AG
2012340236	Jencks, W.; Austin, D.	2012351148	ThyssenKrupp Industrial Solutions AG
2012340249	RubriQ Corporation	2012351487	Vetco Gray Controls Limited
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2012340636	Segetis, Inc.	2012351712	Sanofi
2012340777	NIKE Innovate C.V.	2012351807	Daintree Networks, Pty. Ltd.
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2012341026	Zimmer, Inc.	2012351939	Tarix Pharmaceuticals Ltd.; University of Southern Cali- fornia
2012341144	Carbonscape Limited	2012351948	Allergan, Inc.
2012341242	Samsung Electronics Co., Ltd.	2012351968	Amazon Technologies, Inc.
2012342118	Indian Institute of Technology	2012351969	Ghosh, D.; Perimetrics, LLC; Sheets, C.; Berger, J.; Earthman, J.
2012342325	Urban Resilience, S.L.	2012351979	Smith Mountain Industries, Inc.
2012342562	Nerviano Medical Sciences S.r.l.	2012352031	Dialight Corporation
2012342759	Waldemar Link GmbH & Co. KG	2012352055	Semprus BioSciences Corp.
2012343274	CFS Concrete Forming Systems Inc.	2012352062	Semprus BioSciences Corp.
2012343490	Future Pipe Industries Group Limited	2012352110	GlaxoSmithKline LLC
2012343710	Torregrosa Pascual, J.; Torregrosa Pascual, D.	2012352177	Buck Institute for Research on Aging
2012343762	Siemag Tecberg GmbH	2012352205	BASF Agrochemical Products, B.V.
2012343789	VKR Holding A/S	2012352300	Dow AgroSciences LLC
2012343911	Welltec A/S	2012352429	The Board of Trustees of the Leland Stanford Junior University
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2012343913	Welltec A/S		
2012343914	Welltec A/S		
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2012352528	Recro Pharma, Inc.	2012356985	Ardagh MP Group Netherlands B.V.
2012352664	Ineos Bio SA; Liu, S.; Senaratne, R.	2012357067	Galapagos NV
2012352716	Tesco Corporation	2012357112	Rhodia Operations
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2012353654	Braskem S.a.	2012357733	WaveLight GmbH
2012353791	UD Trucks Corporation	2012357746	Impact Technology Systems AS
2012354056	Amorphical Ltd.	2012357747	Dompe' S.p.A.
2012354089	Fabiano, N.	2012357786	Openhydro IP Limited
2012354131	Dongguan Yixin Magnetic Disc Co. Ltd	2012357833	Crisp Sensation Holding SA
2012354236	Ectin Research AB	2012357837	Haulotte Group
2012354290	Tocircle Industries AS	2012357848	Bayer Intellectual Property GmbH
2012354438	MOGAM Biotechnology Research Institute; Green Cross Lab Cell Corporation	2012357942	Metso Minerals (Sweden) AB
2012354498	SK C&C Co., Ltd.	2012357969	Syngenta Participations AG
2012354844	Sumitomo Metal Mining Co., Ltd.	2012358073	Essilor International (Compagnie Generale d'Optique)
2012354937	Kawasaki Jukogyo Kabushiki Kaisha	2012358130	Continental Automotive GmbH
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2012355018	Hitachi, Ltd.	2012358219	Tokai Pharmaceuticals, Inc.
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2012355640	Covidien LP	2012358909	Johnson & Johnson Vision Care, Inc.
2012355650	Triarco Industries	2012358911	Gamblit Gaming, LLC
2012355673	Microsoft Corporation	2012358937	Alcon Lensx, Inc.
2012355676	Microsoft Corporation	2012358959	Praxair S.T. Technology, Inc.
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2012355920	Lisk, M.	2012359062	Twentieth Century Fox Film Corporation
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2012355982	MAP Pharmaceuticals, Inc.	2012359104	Thyssenkrupp Rasselstein GmbH
2012356140	Saint-Gobain Centre de Recherches et d'Etudes Europeen	2012359105	Thyssenkrupp Rasselstein GmbH
2012356141	Saint-Gobain Centre de Recherches et d'Etudes Europeen	2012359165	Centogene IP GmbH
2012356170	Novartis AG	2012359258	Alcon Lensx, Inc.
2012356178	Suez Environnement	2012359265	3M Innovative Properties Company
2012356204	Pfizer Inc.	2012359270	General Electric Company
2012356374	Ono Pharmaceutical Co., Ltd.	2012359984	Kaiima Bio Agritech Ltd.
2012356386	Convergence Pharmaceuticals Limited	2012360236	Wellstream International Limited
2012356462	Centre National de la Recherche Scientifique - CNRS - ; Universite Pierre et Marie Curie (Paris 6)	2012360295	Wellstream International Limited
2012356546	Societe de Developpement et de Recherche Industrielle; Laboratoires Urgo	2012360297	Wellstream International Limited
2012356551	Centre National de la Recherche Scientifique; Universite Montpellier 2 Sciences et Techniques	2012360738	Conmed Linvatec Biomaterials Oy Ltd
2012356750	Eon Surgical Ltd.	2012360834	Shell Internationale Research Maatschappij B.V.
2012356885	H. Lundbeck A/S	2012360938	Shell Internationale Research Maatschappij B.V.
2012356914	Delica AG	2012361005	Shell Internationale Research Maatschappij B.V.
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		2012361510	Chugai Seiyaku Kabushiki Kaisha
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2012362468	FLSmidth A/S	2013215468	Eli Lilly and Company
2012362545	Tung, H.	2013215483	Schlumberger Technology B.V.
2012362645	Motorola Solutions, Inc.	2013215558	Snap-on Incorporated
2012362901	General Electric Company	2013215694	Bluemarine Offshore Yard Service B.V.
2012362990	General Electric Company	2013216198	Taiho Pharmaceutical Co., Ltd.
2012362997	General Electric Company	2013216395	Sony Corporation
2012363113	Omron Healthcare Co., Ltd.; Colgate-Palmolive Company	2013218765	Multimatic Inc.
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2012363397	Ulyanov, S.	2013219884	Warsaw Orthopedic, Inc.
2012363481	TenCate Geosynthetics Netherlands B.V.; BesEkk B.V.	2013219911	ExxonMobil Upstream Research Company
2012363755	ExxonMobil Upstream Research Company	2013222328	Nalco Company
2012363867	Rubbercraft Corporation of California Ltd.	2013222825	Halliburton Energy Services, Inc.
2012364264	American Power Conversion Corporation	2013225319	Fluhs Drehtechnik GmbH
2012364280	Linde Aktiengesellschaft	2013226464	Apple Inc.
2012364355	Electrolux Home Products Corporation N.V.	2013229562	Single Buoy Moorings, Inc.
2012364505	MediaTek Singapore Pte. Ltd.	2013231561	Aziende Chimiche Riunite Angelini Francesco A.C.R.A.F. S.p.A.
2012364721	Elbex Video Ltd.	2013240553	InnFocus, Inc.
2012364729	Boston Scientific Neuromodulation Corporation	2013242404	CureVac GmbH
2012364935	Micro Motion, Inc.	2013252159	Deutsches Krebsforschungszentrum Stiftung des öffentlichen Rechtes
2012365534	Thyssenkrupp Rasselstein GmbH	2013256402	Deere & Company
2012365552	Sandvik Intellectual Property AB	2013257326	E Holstad Holding AS
2012365554	Construction Research & Technology GmbH	2013266894	Deere & Company
2012366162	Eaton Corporation	2013308127	Wockhardt Limited
2012366236	Novita Therapeutics, LLC	2013344495	Allison Transmission, Inc.
2012366914	Schneider Electric Buildings LLC	2013350340	Chen, J.
2012368354	Landmark Graphics Corporation	2013350341	Chen, J.
2012369973	Halliburton Energy Services, Inc.	2013353565	Tabibi, D.; Shlinger, A.
2012371260	Roche GlycArt AG		
2012371366	Huawei Technologies Co., Ltd.		
2012377726	Straub Werke AG		
2013201656	Embortec Pty Ltd		
2013205454	Trading Technologies International, Inc.		
2013205497	OtiTopic Inc.		
2013205617	Trading Technologies International, Inc		
2013206788	ImmunoQure AG		
2013207385	Viomics, Inc.		
2013207872	BP Corporation North America Inc.		
2013207988	Sterimed Medical Waste Solutions UK Ltd.; Litinsky, Y.; Morgan, D.; Weiss, M.; Indyck, B.		
2013208024	Boehringer Ingelheim International GmbH; Qiu, F.; Chen, F.; Gump, E.; Villagra, M.; Majeska, J.; Braun, M.; Busacca, C.; Pennino, S.		
2013208101	UtilX Corporation		
2013208107	ICL Performance Products LP		
2013208241	Roper Scientific, Inc.		
2013208359	N.V. Nutricia		
2013208360	N.V. Nutricia		
2013209130	Noxxon Pharma AG		
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2013209610	Ultragenyx Pharmaceutical Inc.		
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2013209858	Jensen, J.; Frushour, S.; Moul, W.; Covidien LP; Behnke II, R.		
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2013210189	Samsung Electronics Co., Ltd.		
2013210284	Nippon Steel & Sumitomo Metal Corporation; Drilltec Patents & Technologies Corporation		
2013210877	DePuy International Limited		
2013210978	Isofol Medical AB		
2013210979	Isofol Medical AB		
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			2012355962	2012354056	<b><u>A61L 2 /-</u></b>
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<b><u>A01H 13 /-</u></b>	2011384165	2012326144	2013207988	2012357848	2013214187
2012339628				2012358248	<b><u>A61L 29 /-</u></b>
	<b><u>A01P 19 /-</u></b>	<b><u>A61B 1 /-</u></b>	<b><u>A61H 23 /-</u></b>	2012362141	2012352062
<b><u>A01H 5 /-</u></b>	2012337700	2012347482	2012343710	2013214187	
2012359984					<b><u>A61L 31 /-</u></b>
	<b><u>A01P 21 /-</u></b>	<b><u>A61B 17 /-</u></b>	<b><u>A61H 3 /-</u></b>	2012343981	2012360738
<b><u>A01K 5 /-</u></b>	2012352300	2012342759	2011331137	2012344293	
2011384165		2012356750		2012352177	<b><u>A61M 1 /-</u></b>
	<b><u>A01P 3 /-</u></b>	2012361066	<b><u>A61H 9 /-</u></b>	2012358248	2012345572
<b><u>A01K 85 /-</u></b>	2012247956	2013219884	2012343710	2012358999	2013240553
2012363397	2012358462			2012361510	
		<b><u>A61B 18 /-</u></b>	<b><u>A61K 31 /-</u></b>	2013206788	<b><u>A61M 15 /-</u></b>
<b><u>A01M 1 /-</u></b>	<b><u>A01P 7 /-</u></b>	2013212609	2012335981	2013210979	2013205497
2012337700	2011384165		2012338350	<b><u>A61K 45 /-</u></b>	
	2012337700	<b><u>A61B 19 /-</u></b>	2012342562	2012352528	<b><u>A61M 16 /-</u></b>
<b><u>A01M 7 /-</u></b>	2012352300	2011383691	2012350482	2012359165	2012339560
2011383067	2013215229	2012342759	2012351712	2013210979	
2012347354		2012347856	2012351939	<b><u>A61K 47 /-</u></b>	<b><u>A61M 25 /-</u></b>
2012347355	<b><u>A23G 3 /-</u></b>	2012358829	2012351948	2012351948	2012352062
	2012347347	2013212609	2012352528	2012353463	
<b><u>A01N 25 /-</u></b>	<b><u>A23L 1 /-</u></b>	<b><u>A61B 3 /-</u></b>	2012354236	2012356204	<b><u>A61M 5 /-</u></b>
2011384165	2012338742	2012347482	2012355615	2013208024	2012347360
2012337700	2012355456	2012357733	2012355982	2013231561	2012347361
2012355414	2012355650	2012359258	2012356374		2012347362
2013215229	2012357833		2012356386	<b><u>A61K 48 /-</u></b>	2012352992
	2013208359	<b><u>A61B 5 /-</u></b>	2012357067	2012352177	2012352996
<b><u>A01N 33 /-</u></b>	2013208360	2012350348	2012357123		2012358397
2012352300			2012357747	<b><u>A61K 8 /-</u></b>	2012361066
	<b><u>A43B 3 /-</u></b>		2012357848	2012361041	2013240553
<b><u>A01N 37 /-</u></b>	2012340778	<b><u>A61B 6 /-</u></b>	2012358219		
2012358462		2012340129	2012358999	<b><u>A61K 9 /-</u></b>	<b><u>A61N 1 /-</u></b>
	<b><u>A45C 1 /-</u></b>	2012347856	2012359165	2012351948	2012352461
	2012345631	2012362187	2012362141	2012352463	2012364729
			2013208024		
			2013208359		
			2013208360		

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<b>A61P 1 /-</b>	<b>A61P 7 /-</b>	2012355638	<b>B25J 13 /-</b>	<b>B61F 5 /-</b>	<b>B65D 85 /-</b>
2012351939	2012357123	<b>B01D 53 /-</b>	2012358829	2012349349	2012356914
<b>A61P 11 /-</b>	<b>A61P 9 /-</b>	2012347145	<b>B25J 15 /-</b>	<b>B61K 13 /-</b>	<b>B65G 47 /-</b>
2012351939	2012351939	2012347153	2012357643	2012349349	2012357643
	2012356374	2012351148			
	2012357067	<b>B01D 61 /-</b>	<b>B25J 19 /-</b>	<b>B61L 25 /-</b>	<b>B65G 51 /-</b>
<b>A61P 13 /-</b>	<b>A61Q 15 /-</b>	2012355017	2012358829	2012362997	2012338891
2013216198	2012361041	2012355018	<b>B25J 9 /-</b>	<b>B61L 27 /-</b>	<b>B65G 57 /-</b>
<b>A61P 15 /-</b>	<b>A62C 3 /-</b>	<b>B01D 63 /-</b>	2012357643	2012362997	2012357643
2012335981	2012202890	2012355957	2012358829	<b>B61L 3 /-</b>	<b>B65G 61 /-</b>
	2012202891	<b>B01D 65 /-</b>	<b>B29C 33 /-</b>	2012362997	2012357643
<b>A61P 17 /-</b>	<b>A62D 1 /-</b>	2012355018	2012363867	<b>B62D 25 /-</b>	<b>B66B 13 /-</b>
2012350482	2012202890	<b>B01J 19 /-</b>	<b>B29C 41 /-</b>	2012353519	2012358577
	2012202891	2012340636	2012346604	<b>B62D 33 /-</b>	<b>B66B 15 /-</b>
<b>A61P 19 /-</b>	<b>A63B 21 /-</b>	2012341144	<b>B29C 65 /-</b>	2013218765	2012343762
2012354056	2012357215	<b>B01J 20 /-</b>	2012343490	<b>B62D 55 /-</b>	<b>B66B 7 /-</b>
	<b>A63B 22 /-</b>	2012342118	<b>B29C 70 /-</b>	2012362468	2012350955
	2012357215	<b>B01J 23 /-</b>	2012363867	<b>B63B 21 /-</b>	<b>B66C 1 /-</b>
<b>A61P 25 /-</b>	<b>A63B 23 /-</b>	2012353344	<b>B31B 1 /-</b>	2013229562	2012357643
2012356386	2012357215	<b>B01J 29 /-</b>	2012345486	<b>B63B 35 /-</b>	<b>B66F 11 /-</b>
2012358872	<b>A63B 24 /-</b>	2012361005	<b>B31B 3 /-</b>	2012346604	2012357837
2013209130	2012340777	<b>B01J 37 /-</b>	2012345486	2013353565	<b>B66F 17 /-</b>
	<b>A63B 43 /-</b>	2012361005	<b>B60B 17 /-</b>	<b>B64D 47 /-</b>	2012357837
	2012340777	<b>B05B 13 /-</b>	2012353050	2012352031	<b>C01B 17 /-</b>
<b>A61P 27 /-</b>	<b>A63B 69 /-</b>	2013215694	<b>B60D 1 /-</b>	<b>B65D 17 /-</b>	2012347153
2012351948	2012357215	<b>B07C 5 /-</b>	2012343762	2012356985	<b>C01B 3 /-</b>
	<b>A63B 71 /-</b>	2012358073	<b>B60J 5 /-</b>	<b>B65D 47 /-</b>	2012347153
	2012340777	<b>B09B 3 /-</b>	2013218765	2012354089	2012360834
<b>A61P 29 /-</b>	<b>A63F 1 /-</b>	2012353344	<b>B60K 17 /-</b>	2012356985	<b>C01B 31 /-</b>
2012356386	2013215255	<b>B21D 37 /-</b>	2013344495	<b>B65D 49 /-</b>	2012347145
2012357747	<b>A63F 13 /-</b>	2012362443	<b>B60K 25 /-</b>	2012354089	2012347153
2012358248	2012347769	<b>B21D 51 /-</b>	2013344495	<b>B65D 5 /-</b>	<b>C01B 33 /-</b>
2013209131	<b>A63F 9 /-</b>	2012359104	<b>B60N 2 /-</b>	2012338412	2012357112
	2012347500	<b>B23K 9 /-</b>	2012349858	<b>B65D 51 /-</b>	2012357116
	2012358911	2011384252	2012353791	2012354089	2013208107
<b>A61P 3 /-</b>	<b>B01D 15 /-</b>	<b>B23P 11 /-</b>	<b>B60P 1 /-</b>	2012356985	<b>C01F 11 /-</b>
2012338742	2012355638	2012340126	2012357942	<b>B65D 55 /-</b>	2013214263
2013215468	<b>B01D 35 /-</b>	<b>B25H 5 /-</b>	<b>B61F 13 /-</b>	2012354089	<b>C01F 5 /-</b>
	2012355638	2013215558	2012353050	<b>B65D 83 /-</b>	2012354844
<b>A61P 31 /-</b>	<b>B01D 39 /-</b>			2012354131	2013214263
2013308127	2012342118				<b>C02F 1 /-</b>
					2012355017
<b>A61P 35 /-</b>					
2012335981					
2012342562					
2012350482					
2012351712					
2012352177					
2012354236					
2012354438					
2012355615					
2012361510					
2013210978					
2013210979					



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2012355018	<b><u>C07C 311 /-</u></b>	<b><u>C07D 263 /-</u></b>	<b><u>C07D 491 /-</u></b>		
2012355638				<b><u>C08G 73 /-</u></b>	<b><u>C10L 10 /-</u></b>
2013214263	2013215468	2012357747	2013212008	2012365554	2012351671
<b><u>C02F 103 /-</u></b>	<b><u>C07C 41 /-</u></b>	<b><u>C07D 271 /-</u></b>	<b><u>C07D 493 /-</u></b>	<b><u>C08G 77 /-</u></b>	<b><u>C10M 133 /-</u></b>
2013214263	2012339415	2012350749	2012344697	2012358819	2012351671
<b><u>C02F 11 /-</u></b>	<b><u>C07C 43 /-</u></b>	<b><u>C07D 275 /-</u></b>	2012350420	2012358823	2012351671
2012363481	2012339415	2012356947	<b><u>C07F 7 /-</u></b>	2012358899	<b><u>C10N 30 /-</u></b>
<b><u>C04B 20 /-</u></b>	<b><u>C07C 51 /-</u></b>	<b><u>C07D 277 /-</u></b>	2013222328	2012358906	2012351671
2012350928	2012340636	2012357747	<b><u>C07K 1 /-</u></b>	2012358909	<b><u>C10N 40 /-</u></b>
<b><u>C04B 24 /-</u></b>	<b><u>C07C 53 /-</u></b>	<b><u>C07D 307 /-</u></b>	2012351926	2012353344	2012351671
2012365554	2012340636	2012350420	2012352429	<b><u>C08J 7 /-</u></b>	<b><u>C10N 70 /-</u></b>
<b><u>C04B 28 /-</u></b>	<b><u>C07C 69 /-</u></b>	<b><u>C07D 317 /-</u></b>	2012355356	2012352055	2012351671
2012350928	2012352110	2012358695	<b><u>C07K 14 /-</u></b>	<b><u>C08K 5 /-</u></b>	<b><u>C11C 5 /-</u></b>
2012365554	<b><u>C07D 205 /-</u></b>	2012361216	2012343981	2012358695	2012351979
<b><u>C04B 35 /-</u></b>	2012356204	<b><u>C07D 401 /-</u></b>	2012344293	<b><u>C09D 101 /-</u></b>	<b><u>C12M 1 /-</u></b>
2012361053	<b><u>C07D 207 /-</u></b>	2012335981	2012345494	2012348464	2012339628
<b><u>C04B 41 /-</u></b>	2012353463	2012350749	2012347414	<b><u>C09D 133 /-</u></b>	<b><u>C12N 1 /-</u></b>
2012344079	2012357123	2012355615	2012352429	2012352055	2012339628
<b><u>C07B 59 /-</u></b>	<b><u>C07D 209 /-</u></b>	2012356374	2012358248	<b><u>C10B 1 /-</u></b>	2012353654
2013216198	2012357969	<b><u>C07D 403 /-</u></b>	2013252159	2012341144	2012361510
<b><u>C07C 1 /-</u></b>	<b><u>C07D 211 /-</u></b>	2012335981	<b><u>C07K 16 /-</u></b>	<b><u>C09D 133 /-</u></b>	<b><u>C12N 15 /-</u></b>
2012360938	2013216198	2012350749	2012356170	2012352055	2012339628
2012361005	<b><u>C07D 213 /-</u></b>	2012342562	2012358248	<b><u>C10B 1 /-</u></b>	2012353654
2012361006	2012335981	2012350749	2012361510	2012341144	2012361510
<b><u>C07C 11 /-</u></b>	2013215468	2012357969	2013206788	<b><u>C10B 19 /-</u></b>	2012337708
2012360938	<b><u>C07D 217 /-</u></b>	<b><u>C07D 405 /-</u></b>	<b><u>C07K 19 /-</u></b>	2012341144	2012338450
<b><u>C07C 209 /-</u></b>	2012342562	2012342562	2012345494	<b><u>C10B 47 /-</u></b>	2012347414
2012351671	2012357123	2012350749	<b><u>C08B 3 /-</u></b>	2012341144	2012348558
<b><u>C07C 211 /-</u></b>	<b><u>C07D 233 /-</u></b>	2012355615	2012348464	<b><u>C10B 49 /-</u></b>	2012352429
2012335981	2012350482	2012357747	<b><u>C08B 37 /-</u></b>	2012341144	2012358181
2012351671	<b><u>C07D 235 /-</u></b>	<b><u>C07D 407 /-</u></b>	2013231561	<b><u>C10B 49 /-</u></b>	2012359984
2012353463	2012350482	2012361216	<b><u>C08F 20 /-</u></b>	2012341144	2012361510
2013222328	<b><u>C07D 239 /-</u></b>	<b><u>C07D 413 /-</u></b>	2012352055	<b><u>C10B 51 /-</u></b>	2013206788
<b><u>C07C 213 /-</u></b>	2012335981	2012350749	<b><u>C08F 283 /-</u></b>	2012341144	2013209130
2012362990	2012335981	2012355615	<b><u>C08B 37 /-</u></b>	<b><u>C10B 53 /-</u></b>	2013209131
<b><u>C07C 217 /-</u></b>	<b><u>C07D 243 /-</u></b>	2012357747	2013231561	2012341144	2013242404
2012335981	2012358872	<b><u>C07D 417 /-</u></b>	<b><u>C08F 20 /-</u></b>	<b><u>C10B 51 /-</u></b>	2013252159
2012347605	<b><u>C07D 249 /-</u></b>	2012356947	2012352055	<b><u>C10B 53 /-</u></b>	<b><u>C12N 5 /-</u></b>
<b><u>C07C 229 /-</u></b>	2012350749	2012357747	<b><u>C08F 290 /-</u></b>	2012341144	2012351926
2012335981	<b><u>C07D 257 /-</u></b>	<b><u>C07D 471 /-</u></b>	2012358819	<b><u>C10B 53 /-</u></b>	2012352205
2012347605	2012350749	2012351712	2012358823	2012341144	2012354438
<b><u>C07C 309 /-</u></b>	2012350749	2012356374	2012358899	<b><u>C10B 57 /-</u></b>	2012355698
2012344697	2012350749	2012356885	2012358906	2012341144	2012361510
		2012357067	2012358909	<b><u>C10G 29 /-</u></b>	2013206788
		2013308127	2012358909	<b><u>C10G 29 /-</u></b>	<b><u>C12N 9 /-</u></b>
		<b><u>C07D 487 /-</u></b>	<b><u>C08F 290 /-</u></b>	2012362990	2012345494
		2012353651	2012358819	<b><u>C10G 3 /-</u></b>	2012362141
		2012356374	2012358823	2012361005	<b><u>C12P 19 /-</u></b>
		2012356386	2012358899	<b><u>C10J 1 /-</u></b>	2012356975
			2012358906	<b><u>C10L 1 /-</u></b>	2012361510
			2012358909		
			<b><u>C08G 63 /-</u></b>		
			2012360738		
			<b><u>C08G 65 /-</u></b>		
			2012365554		
				2012351671	

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<b>C12P 5 /-</b>	2013212183	<b>E21B 10 /-</b>	<b>F01C 1 /-</b>	<b>F16B 2 /-</b>	<b>F24D 3 /-</b>
2012353654	<b>C23F 14 /-</b>	2012362394	2012354290	2012377726	2013350341
<b>C12P 7 /-</b>	2012321097	2012365552		<b>F16K 11 /-</b>	<b>F24F 13 /-</b>
2012352664	<b>C25D 11 /-</b>	<b>E21B 17 /-</b>	<b>F01D 19 /-</b>	2013225319	2012343789
<b>C12Q 1 /-</b>	2012365534	2012360295	2012354937	<b>F16K 15 /-</b>	<b>F24F 5 /-</b>
2012337708	<b>C25D 5 /-</b>	2012362394	<b>F01K 17 /-</b>	2012343926	2012343789
2012349841	2012365534	2012365552	2012356178	<b>F16K 27 /-</b>	<b>F24H 1 /-</b>
2012352205	<b>D06F 25 /-</b>	2013215483	<b>F01K 7 /-</b>	2013225319	2013350340
2012355898	2012364355	<b>E21B 19 /-</b>	2012356178	<b>F16K 3 /-</b>	<b>F25B 27 /-</b>
2013207385	<b>D06F 39 /-</b>	2012352716	<b>F01K 9 /-</b>	2013215321	2012359096
<b>C12Q 3 /-</b>	2012364355	2013215483	2012356178	<b>F16L 11 /-</b>	<b>F25B 49 /-</b>
2012352664	<b>D06F 39 /-</b>	<b>E21B 23 /-</b>	<b>F01P 3 /-</b>	2012360236	2012359096
<b>C21B 11 /-</b>	2012364355	2012343912	2011384104	2012360295	<b>F25B 5 /-</b>
2012350150	<b>D06F 58 /-</b>	<b>E21B 27 /-</b>	<b>F01P 7 /-</b>	2012360297	
<b>C21B 13 /-</b>	2012364355	2012343911	2011384104	<b>F16L 13 /-</b>	2012359096
2012350150	<b>D21C 1 /-</b>	<b>E21B 28 /-</b>	<b>F02C 3 /-</b>	2013215694	<b>F25B 9 /-</b>
<b>C21B 5 /-</b>	2012356975	2012357746	2012355051	<b>F16L 15 /-</b>	2012354290
2012350150	<b>D21C 9 /-</b>	<b>E21B 31 /-</b>	<b>F02C 7 /-</b>	2013210284	<b>F25D 11 /-</b>
<b>C21B 7 /-</b>	2012356975	2012343912	2012354937	<b>F16L 17 /-</b>	2012359095
2012350150	<b>E01C 11 /-</b>	<b>E21B 33 /-</b>	2012355051	2012377726	<b>F25D 29 /-</b>
<b>C21C 5 /-</b>	2012344079	2012343913	<b>F02C 9 /-</b>	<b>F16L 19 /-</b>	2012359096
2012350150	<b>E03F 7 /-</b>	2012343914	2012355051	2012363867	<b>F25D 3 /-</b>
<b>C21D 1 /-</b>	2012343926	2013257326	2012355051	<b>F16L 21 /-</b>	2012355092
2012359104	<b>E04B 1 /-</b>	<b>E21B 34 /-</b>	<b>F02D 19 /-</b>	2012377726	2012364280
<b>C21D 8 /-</b>	2012340236	2013207872	2012358130	<b>F16L 25 /-</b>	<b>F26B 9 /-</b>
2012359105	<b>E04B 2 /-</b>	<b>E21B 37 /-</b>	<b>F02M 21 /-</b>	2012377726	2012363481
<b>C21D 9 /-</b>	2012343274	2012343911	2012358130	<b>F16L 33 /-</b>	<b>F27B 1 /-</b>
2012359104	<b>E04C 1 /-</b>	<b>E21B 43 /-</b>	<b>F02M 25 /-</b>	2012377726	2012350150
<b>C22B 23 /-</b>	2012346604	2012355920	2011384104	<b>F16L 47 /-</b>	<b>F27B 14 /-</b>
2012350341	<b>E04G 11 /-</b>	2012357699	<b>F03B 13 /-</b>	2012343490	2012350150
<b>C22B 3 /-</b>	2012343274	2012357746	2012357786	<b>F16L 57 /-</b>	<b>F27B 3 /-</b>
2012350341	<b>E04G 17 /-</b>	<b>E21B 44 /-</b>	<b>F03B 15 /-</b>	2012377726	2012350150
<b>C22B 5 /-</b>	2012343274	2012368354	2012357786	<b>F16L 58 /-</b>	<b>F27B 5 /-</b>
2012350150	<b>E04H 4 /-</b>	<b>E21B 47 /-</b>	<b>F03B 17 /-</b>	2013210284	2012350150
<b>C22B 61 /-</b>	2012343710	2012343913	2012357786	2013215694	<b>F27B 7 /-</b>
2012350341	<b>E04H 6 /-</b>	2012355920	<b>F03D 1 /-</b>	<b>F17D 1 /-</b>	2012350150
<b>C22C 38 /-</b>	2012342325	2012359270	2012339597	2013218791	<b>F27B 9 /-</b>
2012359104	<b>E05C 3 /-</b>	2012360295	<b>F03G 6 /-</b>	<b>F23R 3 /-</b>	2012350150
2012359105	2013218765	2012360295	2012363378	2012355051	<b>F27D 13 /-</b>
<b>C23C 24 /-</b>		<b>E21B 49 /-</b>			2012350150
2012358959		2012368354			
		<b>E21F 15 /-</b>			
		2012202891			
		<b>E21F 17 /-</b>			
		2012363755			

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

<b>F27D 3 /-</b>	<b>G01N 11 /-</b>	<b>G05B 19 /-</b>	<b>G07D 3 /-</b>	<b>H02J 13 /-</b>	<b>H04N 11 /-</b>
2012350150	2013222825	2012362901	2012338891	2012357732	2012364505
<b>F27D 9 /-</b>	<b>G01N 13 /-</b>	<b>G05B 9 /-</b>	<b>G07F 7 /-</b>	<b>H02J 7 /-</b>	<b>H04N 13 /-</b>
2012350150	2012350466	2011383787	2012357626	2012366914	2013216395
<b>F28D 20 /-</b>	<b>G01N 19 /-</b>	<b>G06E 1 /-</b>	<b>G08B 21 /-</b>	<b>H02K 47 /-</b>	<b>H04N 19 /-</b>
2012343789	2012351969	2012355375	2011383787	2012338522	2012336572
2012356140	<b>G01N 21 /-</b>	<b>G06F 1 /-</b>	<b>G08B 25 /-</b>	<b>H02K 5 /-</b>	2012337138
2012356141	2012350656	2011384034	2012357626	2012357713	2012341242
<b>F28F 3 /-</b>	2012358073	<b>G06F 15 /-</b>	<b>G09B 23 /-</b>	<b>H02M 5 /-</b>	<b>H04N 21 /-</b>
2012343789	<b>G01N 33 /-</b>	2012355673	2012358851	2012338522	2012340249
<b>F28F 9 /-</b>	2012337708	<b>G06F 17 /-</b>	<b>G09B 9 /-</b>	<b>H02P 17 /-</b>	<b>H04Q 11 /-</b>
2012355357	2012340192	2012339408	2012368354	2012338522	2012371366
<b>F41C 33 /-</b>	2012347526	2013209946	<b>G09F 13 /-</b>	<b>H02P 4 /-</b>	<b>H04R 25 /-</b>
2012345631	2012359020	<b>G06F 19 /-</b>	2012366162	2013256402	2012358871
<b>F42B 39 /-</b>	2012371260	2012358397	<b>G09F 27 /-</b>	<b>H02P 5 /-</b>	<b>H04W 24 /-</b>
2012345631	<b>G01R 15 /-</b>	<b>G06F 21 /-</b>	2012366162	2013256402	2013210029
<b>G01B 3 /-</b>	2012359082	2013209946	<b>G09F 9 /-</b>	<b>H02P 9 /-</b>	<b>H04W 28 /-</b>
2012346129	2012364721	<b>G06F 3 /-</b>	2012366162	2011382448	2013209826
<b>G01B 9 /-</b>	<b>G01R 19 /-</b>	2011383475	<b>H01H 9 /-</b>	<b>H02S 10 /-</b>	<b>H04W 4 /-</b>
2012357733	2012364721	2012355676	2012357732	2012347504	2012339426
<b>G01C 21 /-</b>	2013208101	2013210189	<b>H01L 21 /-</b>	<b>H03K 17 /-</b>	2012355640
2012355436	2013266894	2013226464	2011384617	2012364264	2012355577
<b>G01F 1 /-</b>	<b>G01R 33 /-</b>	<b>G06K 19 /-</b>	2011384617	2012343968	2012362645
2012364935	2012355092	2013201656	<b>H01L 29 /-</b>	<b>H03M 13 /-</b>	<b>H04W 76 /-</b>
<b>G01F 25 /-</b>	<b>G01V 1 /-</b>	<b>G06Q 10 /-</b>	2011384617	<b>H04B 1 /-</b>	2012355540
2012364935	2012369973	<b>G06Q 40 /-</b>	<b>H01L 39 /-</b>	<b>H04B 10 /-</b>	<b>H04W 84 /-</b>
<b>G01J 1 /-</b>	2013211978	2012347439	<b>H01L 51 /-</b>	<b>H04B 3 /-</b>	2012355540
2012358073	2013219911	2013205454	2012338004	2012371366	<b>H04W 88 /-</b>
<b>G01J 3 /-</b>	<b>G02B 1 /-</b>	2013205617	<b>H01M 4 /-</b>	2012357732	2012355640
2013208241	2012340236	<b>G06Q 50 /-</b>	2011381256	2012357732	2013210029
<b>G01L 1 /-</b>	<b>G02B 21 /-</b>	2012355676	<b>H01M 6 /-</b>	<b>H04B 5 /-</b>	<b>H05K 3 /-</b>
2012360295	2012347526	<b>G06Q 99 /-</b>	2011381256	2011383787	2013209858
<b>G01M 11 /-</b>	<b>G02B 3 /-</b>	<b>G06T 17 /-</b>	<b>H01Q 1 /-</b>	<b>H04L 12 /-</b>	<b>H05K 5 /-</b>
2012358073	2012362545	2012347641	2012351807	2012339398	2012354498
<b>G01M 17 /-</b>	<b>G02C 7 /-</b>	2012359062	<b>H02G 15 /-</b>	2012355577	2011383087
2012349349	2012352055	2012362187	2012359265	<b>H04L 5 /-</b>	2012351487
<b>G01M 7 /-</b>	<b>G03F 7 /-</b>	<b>G06T 7 /-</b>	<b>H02G 3 /-</b>	2012355540	2012351968
2012351969	2012350466	2012356462	2012361167		

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 (11) AU-B-2011313927  
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     **A61F 11/14** ( 2006.01 )  
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     **C07D 471/14** ( 2006.01 )  
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     **A61P 31/00** ( 2006.01 )  
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     **A61F 13/06** ( 2006.01 )  
     **A61F 15/00** ( 2006.01 )  
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     **A61K 31/52** ( 2006.01 )  
     **A61K 31/7076** ( 2006.01 )  
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     **B29C 39/42** ( 2006.01 )  
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     **A61B 17/29** ( 2006.01 )  
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 (74) Pizzeys Patent and Trade Mark Attorneys

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     **C10L 3/10** ( 2006.01 )  
     **C10L 3/12** ( 2006.01 )  
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     **C09C 1/24** ( 2006.01 )

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**C09C 3/08** ( 2006.01 )  
**F24J 2/48** ( 2006.01 )  
**H01L 31/0216** ( 2006.01 )  
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**A61K 9/14** ( 2006.01 )  
**A01N 37/18** ( 2006.01 )  
**A61K 9/22** ( 2006.01 )  
**A61K 9/52** ( 2006.01 )  
**A61P 1/04** ( 2006.01 )  
**A61P 3/10** ( 2006.01 )  
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**(72)** Paterson, Blake  
**(74)** Allens Patent & Trade Mark Attorneys

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**(54)** Method of unidirectional solidification of castings and associated apparatus

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**B22D 7/02** ( 2006.01 )  
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**(74)** Watermark Patent and Trade Marks Attorneys

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**A61F 9/007** ( 2006.01 )

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**C07D 233/78** ( 2006.01 )  
**A61K 31/4166** ( 2006.01 )  
**A61K 31/4172** ( 2006.01 )  
**A61K 31/4178** ( 2006.01 )  
**A61P 17/00** ( 2006.01 )  
**A61P 27/00** ( 2006.01 )  
**C07D 409/06** ( 2006.01 )  
**C07D 409/12** ( 2006.01 )

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**C08G 18/00** ( 2006.01 )  
**C07C 275/60** ( 2006.01 )

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**(51)** Int. Cl.  
**F02C 7/18** ( 2006.01 )  
**F01P 1/00** ( 2006.01 )  
**F02C 3/04** ( 2006.01 )  
**F02C 3/14** ( 2006.01 )  
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**(74)** Watermark Patent and Trade Marks Attorneys

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**F25B 49/02** ( 2006.01 )

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**(74)** Cullens Patent and Trade Mark Attorneys

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**C07D 213/74** ( 2006.01 )  
**A61K 31/4427** ( 2006.01 )  
**A61K 31/505** ( 2006.01 )  
**A61K 31/506** ( 2006.01 )  
**A61K 31/53** ( 2006.01 )  
**A61P 29/00** ( 2006.01 )  
**C07D 239/48** ( 2006.01 )  
**C07D 251/48** ( 2006.01 )  
**C07D 401/04** ( 2006.01 )  
**C07D 403/04** ( 2006.01 )  
**C07D 471/10** ( 2006.01 )

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**C12C 3/12** ( 2006.01 )  
**C12C 7/20** ( 2006.01 )  
**C12C 7/24** ( 2006.01 )

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**(51)** Int. Cl.  
**A23K 1/16** ( 2006.01 )  
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**G06T 5/50** ( 2006.01 )  
**H04N 5/14** ( 2006.01 )  
**H04N 5/232** ( 2006.01 )

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**(74)** Freehills Patent Attorneys

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**G06F 17/30** ( 2006.01 )  
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**(74)** Freehills Patent Attorneys

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 system and method  
**(51)** Int. Cl.  
**H04N 5/232** ( 2006.01 )  
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 Timothy J.  
**(74)** Freehills Patent Attorneys

**(71)** Apple Inc.  
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**(54)** Handheld computing device  
**(51)** Int. Cl.  
**G06F 1/16** ( 2006.01 )  
**H01Q 1/00** ( 2006.01 )  
**H04M 1/02** ( 2006.01 )  
**H05K 5/00** ( 2006.01 )  
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**(74)** Freehills Patent Attorneys

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**(54)** A docking station for providing digital  
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**A61P 9/00** ( 2006.01 )  
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**C08L 23/10** ( 2006.01 )  
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<b>2007291858</b>	Rem Technology Inc.	<b>2009209601</b>	PUIG BEAUTY & FASHION GROUP, S.L.; LIPOTEC, S.A.; DIVERDRUGS S.L.
<b>2007309115</b>	Tyco Fire Products LP		
<b>2007332223</b>	Cleveland, L.	<b>2009212734</b>	Rhodia Operations
<b>2007363281</b>	Centre National De La Recherche Scientifique (C.N.R.S.); Universite D'aix Marseille	<b>2009218752</b>	Boehringer Ingelheim Microparts GmbH
		<b>2009219430</b>	PRESTIGE AMERITECH LTD.
<b>2008202822</b>	CQMS Pty Ltd	<b>2009220428</b>	THE COLEMAN COMPANY, INC.
<b>2008203814</b>	Allnex IP S.a.r.l.	<b>2009221026</b>	Valtion teknillinen tutkimuskeskus
<b>2008204541</b>	Lead Pharma Cel Models IP B.V.	<b>2009221728</b>	Novozymes A/S
<b>2008206047</b>	Evolva SA	<b>2009225288</b>	New York Air Brake Corporation
<b>2008208738</b>	Cambridge Enterprise Limited	<b>2009225321</b>	Covidien LP
<b>2008214095</b>	Baylor College of Medicine	<b>2009225617</b>	Balter, Inc.
<b>2008219647</b>	DEKA Products Limited Partnership	<b>2009226091</b>	Mylan Pharmaceuticals, Inc.
<b>2008234248</b>	Genmab A/S	<b>2009227957</b>	ORTHOsoft Inc.
<b>2008238601</b>	The University of Queensland	<b>2009228769</b>	4SC AG
<b>2008240158</b>	Omeros Corporation	<b>2009230875</b>	SOUTHERN INNOVATION INTERNATIONAL PTY LTD
<b>2008243159</b>	Guangzhou Rising Dragon Electronics & Plastics Technology Co. Ltd.	<b>2009230876</b>	Southern Innovation International Pty Ltd
		<b>2009234288</b>	The Regents of the University of Michigan
<b>2008243355</b>	Nestec S.A.	<b>2009237578</b>	Reata Pharmaceuticals, Inc.
<b>2008247508</b>	Cardiome Pharma Corp	<b>2009237581</b>	Reata Pharmaceuticals, Inc.
<b>2008248330</b>	The Research Foundation of State University of New York	<b>2009237794</b>	F. Hoffmann-La Roche AG
		<b>2009239445</b>	Visa U.S.A. Inc.
<b>2008251800</b>	Dogwood Pharmaceuticals, Inc.	<b>2009240512</b>	Medtronic, Inc.
<b>2008253561</b>	Kanata Chemical Technologies Inc.	<b>2009240793</b>	Indice Pty Ltd
<b>2008253777</b>	Roschin, V.; Sultanov, V.	<b>2009241847</b>	Zogenix, Inc.
<b>2008255350</b>	Genmab A/S	<b>2009243394</b>	Treofan Germany GmbH & Co. KG
<b>2008258548</b>	Sanofi-Aventis Deutschland GmbH	<b>2009244539</b>	Allergan, Inc.
<b>2008259342</b>	Ben-Gurion University of The Negev Research and Development Authority; Slavin, S.; Gazit, A.	<b>2009245780</b>	Selex ES Ltd.
		<b>2009245986</b>	Geobruugg AG
<b>2008259372</b>	Nutrinia Ltd.	<b>2009246873</b>	Ghaly, N.
<b>2008262084</b>	San Juan Coal Company	<b>2009248000</b>	Outotec Oyj
<b>2008265554</b>	PURAMED BIOSCIENCE INC.	<b>2009248067</b>	Puratos N.V.
<b>2008266168</b>	Rhodia Inc.	<b>2009249073</b>	JOHN CRANE INC.
<b>2008267180</b>	Baxter Healthcare SA	<b>2009249175</b>	General Cable Technologies Corp.; Panduit Corp.
<b>2008273804</b>	Pfizer Inc.	<b>2009250453</b>	Toray Industries, Inc.
<b>2008275616</b>	GR Intellectual Reserve, LLC	<b>2009251467</b>	Cardiovascular Systems, Inc.
<b>2008282816</b>	Chevron U.S.A. Inc.	<b>2009251938</b>	Vialactia biosciences (NZ) Limited
<b>2008286909</b>	University of Southern California	<b>2009253346</b>	Xigen Inflammation Ltd.
<b>2008301214</b>	Phoenix Engineering Systems Pty Ltd	<b>2009255264</b>	Uni-Charm Corporation
<b>2008302667</b>	Board of Regents, The University of Texas System; Mission Pharmacal Co.	<b>2009256547</b>	PROYECTO DE BIOMEDICINA CIMA, S.L.
		<b>2009257561</b>	Qualcomm Incorporated
<b>2008307145</b>	BIONOMICS LIMITED	<b>2009257790</b>	The Procter & Gamble Company
<b>2008307682</b>	Caterpillar Inc.	<b>2009257922</b>	American Power Conversion Corporation
<b>2008307726</b>	Harlan, W.	<b>2009258560</b>	Dainippon Sumitomo Pharma Co., Ltd.
<b>2008309880</b>	Marina Biotech, Inc.	<b>2009260875</b>	Phoenix Pharamalabs, Inc.
<b>2008312624</b>	Boehringer Ingelheim International GmbH	<b>2009262050</b>	Becton, Dickinson and Company
<b>2008314929</b>	Toray Industries, Inc.	<b>2009263039</b>	TJ Utveckling AB
<b>2008317218</b>	The University of Chicago; UT-BATTELLE, LLC	<b>2009263045</b>	Temasek Polytechnic
<b>2008317960</b>	DSM IP Assets B.V.	<b>2009264496</b>	Wang, G.
<b>2008320919</b>	Anheuser-Busch InBev S.A.	<b>2009266109</b>	Outotec Oyj
<b>2008322739</b>	Reckitt Benckiser Healthcare (UK) Limited	<b>2009266808</b>	Hotspur Technologies, Inc.
<b>2008325325</b>	Vosta LMG B.V.; Combi Wear Parts AB	<b>2009270566</b>	Zimmer GmbH
<b>2008325345</b>	BD Kiestra B.V.	<b>2009270836</b>	Cardiac Pacemakers, Inc.
<b>2008328861</b>	General Electric Company	<b>2009272583</b>	IFP Energies nouvelles
<b>2008332002</b>	NLI Innovation AS	<b>2009275963</b>	POXEL
<b>2008334058</b>	New York Medical College	<b>2009276622</b>	MEI, Inc.
<b>2008335511</b>	Welch Allyn, Inc.	<b>2009278890</b>	Holcim Technology Ltd
<b>2008335997</b>	Dako Denmark A/S	<b>2009279334</b>	Her Majesty The Queen in Right Of Canada as represented by The Minister Of Health
<b>2008339612</b>	Oxtox Limited		
<b>2008340186</b>	Adenosine Therapeutics L.L.C.	<b>2009279337</b>	Pure Technologies Ltd.
<b>2008343203</b>	ETHICON, INCORPORATED	<b>2009280966</b>	Lucite International UK Limited
<b>2008362829</b>	Universidad Autonoma Metropolitana	<b>2009281689</b>	Adventech Pty Limited
<b>2009201689</b>	Covidien LP	<b>2009284056</b>	PELLENC (Societe Anonyme)
<b>2009202085</b>	Connect Air Manufacturing Pty Ltd	<b>2009290794</b>	CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE; INSTITUT CURIE; UNIVERSITE MONTPELLIER 2; UNIVERSITE MOULOU D MAMMERI
<b>2009202182</b>	Eskom Holdings Limited		
<b>2009203057</b>	Kraft Foods Group Brands LLC		
<b>2009204794</b>	Rasmussen, O.		

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2009294106	Tokai University Educational System; Obihiro University of Agriculture and Veterinary Medicine	2010251082	ALANOD ALUMINIUM-VEREDLUNG GMBH & CO. KG; HELIOS, tovarna barv, lakov in umetnih smol Kolicivo, d.o.o
2009294545	Bayer OY	2010251910	Janssen Pharmaceutica NV
2009295344	Nelson, P.	2010254313	Dow Global Technologies LLC
2009299098	Victa Lawncare Pty Ltd.	2010255883	Saipem S.p.A.
2009299817	Eska Lederhandschuhfabrik GES.M.B.H. & CO. KG	2010256311	BlackBerry Limited
2009300037	Lipotec S.A.	2010256341	Roofsafe-T-Systems Pty Limited
2009300385	Mallinckrodt LLC	2010260263	HUNTSMAN INTERNATIONAL LLC
2009300387	Mallinckrodt LLC	2010263076	VeriSign, Inc.
2009301361	Kuffer, R.	2010264888	Syngenta Limited; Syngenta Participations AG
2009305123	Tecnomac S.r.l.	2010266033	Carticept Medical, Inc.
2009305847	Oncotherapy Science, Inc.	2010266055	Hercules Incorporated
2009312492	Kimberly-Clark Worldwide, Inc.	2010268021	Gustav Klauke GmbH
2009315471	London School of Hygiene and Tropical Medicine	2010268295	Siemens Medical Instruments Pte. Ltd.
2009317011	Nasir, M.	2010268693	Technological Resources Pty Limited
2009321899	Unisensor A/S	2010269117	Umedaes Limited
2009322104	Vestas Wind Systems A/S	2010270828	NCH Corporation
2009323829	McGill Technology Limited	2010271405	Enphase Energy, Inc.
2009324800	CommVault Systems, Inc.	2010273456	ConocoPhillips Company
2009325117	Arena Pharmaceuticals, Inc.	2010273587	The Samuel Roberts Noble Foundation, Inc.
2009326657	BPW Bergische Achsen KG	2010276032	Dongguan Kidsme Industrial Limited
2009327219	Bracco Suisse S.A.	2010277784	BASF SE
2009327384	Advanced Technologies and Regenerative Medicine, LLC	2010278627	Westport Power Inc.
2009330464	Qualcomm Incorporated	2010279477	VeriSign, Inc.
2009330658	Dow AgroSciences, LLC	2010280931	ThyssenKrupp Uhde GmbH
2009333325	Merck Sharp & Dohme Corp.	2010281895	Paul Hartmann AG
2009339843	BEUMER GmbH & Co. KG	2010282383	The Regents of the University of Michigan
2009344840	Owens-Brockway Glass Container Inc.	2010282789	Commscope, Inc. of North Carolina
2009350114	Koninklijke Philips Electronics N.V.	2010288115	Straub Medical AG
2009351659	Anitox Corporation	2010289814	Baker Hughes Incorporated
2009352654	Suncor Energy Inc.	2010289871	Merck Sharp & Dohme Corp.
2009352856	HOCHIKI Corporation	2010293055	Keurig Green Mountain, Inc.
2009353169	Kabushiki Kaisha Toshiba	2010294240	Dompe S.P.A.; Geymonat S.p.A.
2009353980	Deere and Company	2010295060	ZTE Corporation
2010203357	Goldfinch Solutions, LLC	2010295837	Motorola Solutions, Inc.
2010209801	Scibase AB	2010297263	Janssen Pharmaceutica NV
2010211102	Roxtec AB	2010298272	McNeil-PPC, Inc.
2010211103	Roxtec AB	2010298445	Nalco Company
2010212148	BAE Systems plc	2010300304	BP Corporation North America Inc.
2010212183	Novacta Biosystems Limited	2010305397	Tetrahedron
2010212653	HALLIBURTON ENERGY SERVICES, INC.	2010305695	Jagotec AG
2010213009	Nestec S.A.	2010306924	Xyleco, Inc.
2010214150	Mercer Technologies Limited	2010307265	Hanger Orthopedic Group, Inc.
2010214789	Exelis Inc.	2010308351	Apple Inc.
2010216337	Nanorx, Inc.	2010311414	SICPA HOLDING SA
2010216634	Taisho Pharmaceutical Co., Ltd.	2010313997	Samsung Electronics Co., Ltd.
2010218284	Megadyne Medical Products, Inc.	2010314713	Sectar Solutions Inc.
2010219752	Mani, Inc.	2010316265	Komatsu Ltd.
2010221620	Microsoft Corporation	2010317363	Mitsubishi Materials Corporation
2010221838	SAMSUNG ELECTRONICS CO., LTD.	2010317423	The IAMS Company; Alimentary Health Limited
2010222766	Linde Aktiengesellschaft	2010319699	MED-EL Elektromedizinische Geraete GmbH
2010223917	Hi-Shear Corporation	2010319880	C.R. Bard, Inc.
2010224255	Univenture, Inc.	2010320843	BlackBerry Limited
2010225137	Delfmems	2010322267	Google Inc.
2010226178	BP Corporation North America Inc.	2010322269	MeadWestvaco Corporation
2010229232	Boku, Inc.	2010322590	KMW Inc.
2010236136	Barwood, S.	2010326366	Endomagnetics Ltd.
2010238893	Puma SE	2010326766	Syngenta Participations AG
2010239795	Westland Co-operative Dairy Company Limited	2010328269	Smith & Nephew Orthopaedics AG
2010240674	BlackBerry Limited	2010328278	Huntleigh Technology Limited
2010241093	Wobben, A.	2010332057	VeriSign, Inc.
2010241410	Future Medical System S.A.	2010333067	St. Jude Medical Systems AB
2010241762	SAINT-GOBAIN ABRASIVES, INC.; SAINT-GOBAIN ABRASIFS	2010334374	KBA-NotaSys SA
2010241861	Microsoft Corporation	2010334488	Koninklijke Philips Electronics N.V.
2010241865	UNIVERSITY OF FLORIDA RESEARCH FOUNDATION INC.	2010335057	TeCom AS c/o Christian Michelsen Research AS
2010243283	Atlantis Resources Corporation Pte Limited	2010337255	Cardiac Pacemakers, Inc.
2010245947	Actuant Corporation	2010339323	Nippon Soda Co., Ltd.
2010250465	Chikusui Canycom Co., Ltd.	2010339328	Suntory Holdings Limited
		2010339666	Dish Digital L.L.C.
		2010342810	Jordan, F.
		2010350963	ZTE Corporation

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2010353459	Widex A/S	2011253600	Inner Mongolia Sanzhuliang Natural Oats Industry Corporation
2010354051	Landmark Graphics Corporation	2011253798	Monsanto Technology LLC
2010357340	Hitachi, Ltd.; Sasakura Engineering Co., Ltd.	2011256246	Presby, D.
2010358234	ING Shoji Co., Ltd.	2011256444	Merck Sharp & Dohme Corp.
2010359914	Sky Urban IP Pte Ltd	2011256719	Baker Hughes Incorporated
2010360803	Micro Motion, Inc.	2011260382	Ernst Bocker GmbH & Co. KG
2010362962	Xixia Dragon Into Special Material Co., Ltd.	2011263534	Halliburton Energy Services, Inc.
2010365414	Colgate-Palmolive Company	2011264726	Otoy Inc.
2010366305	Foshan Wep Environmental Protection Technology Co., Ltd	2011265540	Peerialism AB
2011200083	Kapsch TrafficCom AG	2011267865	Ethicon, Inc.
2011200136	Microsoft Corporation	2011268757	Arch Timber Protection Limited
2011200971	Britax Childcare Pty Ltd	2011270426	Honda Motor Co., Ltd.
2011201139	Esco Corporation	2011270739	Aalnex, Inc.
2011201579	Heintzmann Corporation; ABC Industries, Inc.	2011271597	Boston Scientific Neuromodulation Corporation
2011203537	Eaton Corporation	2011273686	DSM IP Assets B.V.
2011203833	Apple Inc.	2011275478	Selex Elsag S.p.A.
2011205283	Tempero Pharmaceuticals, Inc.	2011276628	Tropicana Products, Inc.
2011206675	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.	2011277187	Quality Technical Group AS
2011206677	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.	2011279534	King Furniture Australia Pty Ltd
2011206711	BASF SE	2011281546	Novartis AG
2011209315	Physiol	2011283563	Astellas Pharma Inc.
2011212726	Proactor Schutzrechtsverwaltungs GmbH; ThyssenKrupp Uhde GmbH	2011284705	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.
2011212786	Aesculap AG	2011285840	Mallinckrodt LLC
2011213300	National University of Singapore	2011286209	Visa International Service Association
2011215947	The Procter & Gamble Company	2011288890	Saltworks Technologies Inc.
2011218167	Amgen Inc.	2011288986	Gustav Klauke GmbH
2011218879	Dayco IP Holdings, LLC	2011289600	Cook Medical Technologies LLC
2011219809	B. Braun Melsungen AG	2011290165	Iwasaki Electric Co., Ltd.
2011220873	Luminex Corporation	2011292257	Siemens Healthcare Diagnostics Inc.
2011221726	LG Electronics Inc.	2011292290	Apple Inc.
2011224341	The University of Florida Research Foundation, Inc.; University of Melbourne	2011295719	Optimedica Corporation
2011224942	Samsung Electronics Co., Ltd.	2011301698	Medela Holding AG
2011225965	Memometal Technologies	2011301878	Baker Hughes Incorporated
2011231863	British American Tobacco (Investments) Limited	2011301908	Qualcomm Incorporated.
2011232400	Soft Tissue Regeneration, Inc.	2011302279	Ethicon Endo-Surgery, Inc.
2011232774	Kao, J.	2011302396	Microsoft Corporation
2011232843	Colgate-Palmolive Company	2011302519	Bullhorn, Inc.
2011233911	LG Electronics Inc.	2011302521	Cardiac Pacemakers, Inc.
2011235109	Colgate-Palmolive Company	2011306712	Halliburton Energy Services, Inc
2011235941	Covidien LP	2011307697	Grenzebach Maschinenbau GmbH
2011237901	Baxter International Inc.; Baxter Healthcare S.A.	2011308097	Aurizon Operations Limited
2011237922	Fundacio Privada Institut D'Investigacio Oncologica Vall D'Hebron; Fundacio Privada Institutio Catalana De Recerca I Estudis Avancats (ICREA)	2011309439	NEC Infrontia Corporation
2011238673	Daniels, G.	2011313498	Lindal France SAS
2011239277	Vonhoff, P.; Vonhoff, J.	2011313927	3M Innovative Properties Company
2011239328	Deere & Company; iRobot Corporation	2011314342	SunPower Corporation
2011239760	Reckitt Benckiser LLC	2011325963	Katsaros, S.
2011240218	Kleemann GmbH; Betek GmbH & Co. KG	2011326335	Guildlink Pty Ltd
2011240764	ESM Holdings, LLC	2011328191	Leica Geosystems AG
2011240830	SCHLUMBERGER TECHNOLOGY B.V.	2011333965	Shell Internationale Research Maatschappij B.V.
2011240858	Lummus Technology Inc.	2011354424	Qiqihar Railway Rolling Stock Co., Ltd
2011243033	Alcon Research, Ltd.	2011366201	Halliburton Energy Services, Inc.
2011243093	Microsoft Corporation	2011370959	Hangzhou Everlong Biotechnics, Co. Ltd.
2011244255	Azpiroz Villar, F.	2012200332	Optiscan Biomedical Corporation
2011244814	Intersurgical AG	2012200610	Neuronetics, Inc
2011244852	Halliburton Energy Services, Inc.	2012200686	Ivis Group Limited
2011246518	ESE World B.V.	2012201022	Petrowell Limited
2011247563	Molecular Partners AG	2012201863	Covidien LP
2011249636	Pavegen Systems Limited	2012201914	LifeScan, Inc.
2011250599	Burcon Nutrascience (MB) Corp.	2012202229	TSX Inc.
2011250727	Hilti Aktiengesellschaft	2012202304	Covidien LP
2011250780	CoMc, LLC	2012202551	Apple Inc.
2011250944	Google Inc.	2012202705	Infusion Brands, Inc.
2011252963	Harnischfeger Technologies, Inc.	2012202947	Apple Inc.
2011253554	Covidien LP	2012203278	Schneider Electric Industries SAS
		2012203300	DePuy Spine, Inc.
		2012203322	Emergent Product Development Seattle, LLC
		2012203414	Sony Computer Entertainment Inc.
		2012203417	Institute for Research in Biomedicine
		2012203787	Alba Therapeutics Corporation
		2012203938	New Zealand Forest Research Institute Limited

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2012207052 Haile, D.  
 2012208826 Huawei Technologies Co., Ltd.  
 2012208988 Air Products and Chemicals, Inc.  
 2012211399 Bayer CropScience AG  
 2012211424 Disney Enterprises, Inc.  
 2012213564 Frito-Lay Trading Company GmbH  
 2012216471 Machine Engineering Systems Pty Ltd  
 2012216509 The Boeing Company  
 2012216655 BioInvent International AB  
 2012216713 McNeil-PPC, Inc.  
 2012218659 Nippon Steel & Sumitomo Metal Corporation  
 2012230099 Mc Neil-PPC, Inc.  
 2012230100 Mc Neil-PPC, Inc.  
 2012230101 Mc Neil-PPC, Inc.  
 2012230102 Mc Neil-PPC, Inc.  
 2012236612 Simpson Strong-Tie Company, Inc.  
 2012241185 Emerson Climate Technologies, Inc.  
 2012244278 Optimer Pharmaceuticals, Inc.  
 2012245176 Colorado State University Research Foundation  
 2012254867 Heraeus Medical GmbH  
 2012258363 Raytheon Company  
 2012259845 Tachikawa Corporation  
 2012261615 IGT  
 2012261654 Covidien LP  
 2012261774 Electronics and Telecommunications Research Institute  
 2012282005 Livedo Corporation  
 2012284544 Halliburton Energy Services, Inc.  
 2012291107 Suntory Holdings Limited  
 2012294392 S. C. Johnson & Son, Inc.  
 2012298491 Hofmann, S.  
 2012301742 Colgate-Palmolive Company  
 2012318866 Halliburton Energy Services, Inc.  
 2012340050 Google Inc.  
 2012348048 Google Inc.  
 2013200185 The Raymond Corporation  
 2013200385 The General Hospital Corporation  
 2013200495 Pall Corporation  
 2013200874 Kim, J.  
 2013200879 McAlister Technologies, LLC  
 2013200921 Neuronetrix Solutions, LLC  
 2013201737 Covidien LP  
 2013201743 Ainsworth Game Technology Limited  
 2013201912 Samsung Electronics Co., Ltd  
 2013202115 Pall Corporation  
 2013202272 METSO MINERALS INDUSTRIES, INC.  
 2013202390 Grifols, S.A.  
 2013202396 INSTITUTE FOR RESEARCH IN BIOMEDICINE  
 2013203399 SOLITON HOLDINGS CORPORATION, DELAWARE CORPORATION  
 2013203656 Alcoa Inc  
 2013216693 Games Lab Pty Limited  
 2014202525 COVIDIEN AG

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2010250465		2008259372 2009351659 2010306924	2011200971	<b><u>A61B 19 /-</u></b>	2007272514 2010333067
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2010359914	2009330658 2010266055	2009203057 2009221026 2010213009 2010339328 2011250599 2011260382 2011276628 2012213564	2010322269	<b><u>A61B 5 /-</u></b>	2009294545
<b><u>A01G 23 /-</u></b>	<b><u>A01N 55 /-</u></b>		<b><u>A47F 3 /-</u></b>	2008335511 2008362829 2009350114 2010209801 2010326366 2012200332 2012201914 2013200921	<b><u>A61F 9 /-</u></b>
2009353980	2010339323		2011239277		2011243033 2011295719
<b><u>A01G 3 /-</u></b>	<b><u>A01N 59 /-</u></b>	<b><u>A23L 2 /-</u></b>	<b><u>A47F 5 /-</u></b>		<b><u>A61G 7 /-</u></b>
2009284056 2009299098	2011268757		2011232774		2010328278
<b><u>A01G 31 /-</u></b>	<b><u>A01P 1 /-</u></b>	2009221026 2011250599 2011276628	<b><u>A47J 31 /-</u></b>	2010293055	<b><u>A61J 17 /-</u></b>
2010359914	2010254313		2010293055	<b><u>A47J 37 /-</u></b>	2010276032
<b><u>A01G 9 /-</u></b>	<b><u>A01P 13 /-</u></b>	<b><u>A23L 3 /-</u></b>	2012213564		<b><u>A61B 6 /-</u></b>
2010359914	2012211399	2009203057	<b><u>A47J 43 /-</u></b>	2009230876	<b><u>A61C 1 /-</u></b>
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2009251938 2010273587 2011253798	2008317218 2010277784	2011231863	<b><u>A47K 3 /-</u></b>		<b><u>A61C 17 /-</u></b>
<b><u>A01N 1 /-</u></b>	<b><u>A01P 3 /-</u></b>	<b><u>A41D 19 /-</u></b>	2008243159		2010222766
2013202390	2010339323 2011268757	2009299817	<b><u>A47L 17 /-</u></b>		<b><u>A61C 19 /-</u></b>
<b><u>A01N 25 /-</u></b>	<b><u>A01P 7 /-</u></b>	<b><u>A43B 13 /-</u></b>	2011233911		2009281689 2010222766
2010266055 2010277784 2012211399	2009330658	2010238893	<b><u>A61B 1 /-</u></b>		<b><u>A61F 11 /-</u></b>
<b><u>A01N 31 /-</u></b>	<b><u>A21D 13 /-</u></b>	<b><u>A43C 11 /-</u></b>	2011253554 2011289600		2011313927
2008317218	2009248067 2011260382	2009295344	<b><u>A61B 10 /-</u></b>		<b><u>A61F 13 /-</u></b>
<b><u>A01N 33 /-</u></b>	<b><u>A21D 2 /-</u></b>	<b><u>A43C 15 /-</u></b>	2008339612 2010319880		2008339612 2009255264 2009312492 2010281895 2011270739 2012216713 2012230099 2012230100 2012230101 2012230102 2012282005
2008259342 2010254313 2011268757	2011260382	2010238893	<b><u>A61B 17 /-</u></b>		<b><u>A61F 15 /-</u></b>
<b><u>A01N 35 /-</u></b>	<b><u>A21D 8 /-</u></b>	<b><u>A44B 11 /-</u></b>	2009201689 2009227957 2009234288 2009251467 2010236136 2010288115 2010333067 2011212786 2011225965 2011232400 2011253554 2011302279 2012200610 2012202304 2012254867 2012261654 2013201737		2011270739
2008302667 2010254313	2009248067	2009295344	<b><u>A61B 17 /-</u></b>		<b><u>A61F 2 /-</u></b>
<b><u>A01N 37 /-</u></b>	<b><u>A23C 9 /-</u></b>	<b><u>A44C 15 /-</u></b>	2009266808 2009270566 2010219752 2010288115 2011209315 2011232400 2011267865 2012230099 2012230100 2012230101 2012230102		2011218167 2011256444 2011281546 2011283563 2012244278
2010277784 2012203787	2009221026 2011276628	2009295344	<b><u>A61F 15 /-</u></b>		<b><u>A61K 35 /-</u></b>
<b><u>A01N 43 /-</u></b>	<b><u>A23G 9 /-</u></b>	2009295344	2011270739		2008204541 2008334058 2008343203 2009327384 2010213009
2008206047 2008214095 2008240158 2008340186 2009330658 2010254313 2010264888 2010289871 2010339323	2009221026 2011276628	2009295344	<b><u>A61F 2 /-</u></b>		
	<b><u>A23J 1 /-</u></b>	<b><u>A45D 29 /-</u></b>	2009266808 2009270566 2010219752 2010288115 2011209315 2011232400 2011267865 2012230099 2012230100 2012230101 2012230102		
	<b><u>A23J 3 /-</u></b>	2012207052	2009266808 2009270566 2010219752 2010288115 2011209315 2011232400 2011267865 2012230099 2012230100 2012230101 2012230102		
		<b><u>A46B 11 /-</u></b>	2009266808 2009270566 2010219752 2010288115 2011209315 2011232400 2011267865 2012230099 2012230100 2012230101 2012230102		
		2011250599	<b><u>A61B 18 /-</u></b>		
		2011250599	2010218284 2010222766 2011212786 2012245176		
		<b><u>A47C 7 /-</u></b>			
		2011279534			

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2010317423	<b><u>A61L 26 /-</u></b>	<b><u>A61P 15 /-</u></b>	<b><u>A61P 37 /-</u></b>	2013202115	<b><u>B02C 23 /-</u></b>
<b><u>A61K 38 /-</u></b>	2010328269 2011237901	2009294106 2011224341	2008309880 2008340186 2009253346 2012203322	<b><u>B01D 53 /-</u></b>	2011212726
2008258548 2008259372 2009253346	<b><u>A61L 31 /-</u></b>	<b><u>A61P 17 /-</u></b>		2009353169	<b><u>B02C 4 /-</u></b>
2010212183 2010239795 2010294240 2010328269 2011224341	2012245176	2009244539 2009253346 2010294240	<b><u>A61P 43 /-</u></b>	<b><u>B01D 61 /-</u></b>	2013202272
<b><u>A61K 39 /-</u></b>	<b><u>A61M 1 /-</u></b>		2011283563	2011288890	<b><u>B05B 1 /-</u></b>
2008267180 2009294106 2009305847 2012203322 2012216655	2008219647 2009263045 2010241410 2011301698 2011370959	<b><u>A61P 21 /-</u></b>	<b><u>A61P 5 /-</u></b>	<b><u>B01D 67 /-</u></b>	2011313498
<b><u>A61K 47 /-</u></b>	<b><u>A61M 16 /-</u></b>	2012203322	2008258548	2013200495	<b><u>B05B 15 /-</u></b>
2008258548 2009226091 2009241847 2009256547 2009258560 2009333325 2011215947 2011247563	2008248330 2009219430 2009317011 2010269117 2010334488 2011244814	<b><u>A61P 23 /-</u></b>	<b><u>A61P 7 /-</u></b>	<b><u>B01D 69 /-</u></b>	2008243159
<b><u>A61K 49 /-</u></b>	<b><u>A61M 25 /-</u></b>	2008322739	2011224341	2013200495	<b><u>B05C 19 /-</u></b>
2008340186 2010326366	2010282383	<b><u>A61P 25 /-</u></b>	<b><u>A61P 9 /-</u></b>	<b><u>B01D 71 /-</u></b>	2012282005
<b><u>A61K 8 /-</u></b>	<b><u>A61M 3 /-</u></b>	2008253777 2008258548 2009237578 2009237581 2009241847 2009253346 2009258560 2010297263 2011283563	2008247508 2008334058 2009253346 2009325117 2010294240	2013200495	<b><u>B09B 1 /-</u></b>
<b><u>A61K 9 /-</u></b>	<b><u>A61M 31 /-</u></b>	<b><u>A61P 27 /-</u></b>	<b><u>A61Q 11 /-</u></b>	<b><u>B01F 17 /-</u></b>	2009272583
2008309880 2009257790 2009300037	2012254867	2008273804 2009244539 2011247563	2009257790	<b><u>B01F 7 /-</u></b>	2009352654 2012318866
<b><u>A61L 15 /-</u></b>	<b><u>A61M 5 /-</u></b>	2008273804 2009244539 2011247563	<b><u>A62B 35 /-</u></b>	2012203300	<b><u>B21D 28 /-</u></b>
2010328269 2011237901	2009241847 2009262050 2009327219 2010266033 2010282383	<b><u>A61P 29 /-</u></b>	2011200971	<b><u>B01J 19 /-</u></b>	2010268021
<b><u>A61L 2 /-</u></b>	<b><u>A61N 1 /-</u></b>	2011218167 2011283563	<b><u>A62B 9 /-</u></b>	2013200879	<b><u>B21D 39 /-</u></b>
2010214150	2009270836 2010307265 2010319699 2010337255 2011271597 2011302521 2012245176	<b><u>A61P 3 /-</u></b>	2010269117	<b><u>B01J 20 /-</u></b>	2010268021
<b><u>A61L 24 /-</u></b>	<b><u>A61N 2 /-</u></b>	2008258548 2009237794 2010216634 2012203787	<b><u>A63B 29 /-</u></b>	2009263045	<b><u>B21J 15 /-</u></b>
2009225321 2009280966 2011237901	2012200610	<b><u>A61P 31 /-</u></b>	2010256341	<b><u>B01J 23 /-</u></b>	2010268021
	<b><u>A61N 5 /-</u></b>	2008322739 2009209601 2009228769 2009253346 2011281546 2012244278	<b><u>A63F 13 /-</u></b>	2008253561	<b><u>B22D 7 /-</u></b>
	<b><u>A61P 1 /-</u></b>	2008322739 2009209601 2009228769 2009253346 2011281546 2012244278	2012261615 2013201743 2013216693	<b><u>B01J 35 /-</u></b>	2013203656
	<b><u>A61P 11 /-</u></b>	<b><u>A61P 33 /-</u></b>	<b><u>B01D 1 /-</u></b>	2011213300	<b><u>B23D 61 /-</u></b>
	2009253346 2009325117 2011215947	2009294106	<b><u>B01D 15 /-</u></b>	<b><u>B01J 37 /-</u></b>	2012202705
		<b><u>A61P 35 /-</u></b>	2009263045	2011213300	<b><u>B23K 35 /-</u></b>
		2008309880 2009228769 2009237578 2009237581 2009290794 2009305847 2011247563 2012203322 2012216655	<b><u>B01D 21 /-</u></b>	<b><u>B01J 4 /-</u></b>	2012218659
			<b><u>B01D 21 /-</u></b>	2010270828	<b><u>B23K 9 /-</u></b>
			2009352654	<b><u>B01J 47 /-</u></b>	2012218659
			<b><u>B01D 33 /-</u></b>	2011288890	<b><u>B24B 3 /-</u></b>
			2010224255	<b><u>B01L 3 /-</u></b>	2009263039
			<b><u>B01D 35 /-</u></b>	2009218752	<b><u>B24D 18 /-</u></b>
			2011270426	<b><u>B02B 3 /-</u></b>	2010241762
			<b><u>B01D 39 /-</u></b>	2011253600	<b><u>B24D 3 /-</u></b>
			2013200495 2013202115	<b><u>B02C 13 /-</u></b>	2010241762
			<b><u>B01D 46 /-</u></b>	2011212726 2011240218	<b><u>B24D 5 /-</u></b>
				<b><u>B02C 15 /-</u></b>	2010241762
				2010358234	<b><u>B25B 27 /-</u></b>
					2010268021



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<b>B25D 17 /-</b>	<b>B32B 5 /-</b>	<b>B65D 19 /-</b>	2010298445	2009212734	2011218167
2012258363	2009243394	2007272514	<b>C01G 1 /-</b>	<b>C07D 207 /-</b>	<b>C07D 405 /-</b>
<b>B25D 9 /-</b>	<b>B32B 7 /-</b>	<b>B65D 25 /-</b>	2008275616	2010264888	2009237794
2012258363	2012216471	2010322269	<b>C02F 1 /-</b>	<b>C07D 211 /-</b>	2009325117
<b>B25F 5 /-</b>	<b>B41F 13 /-</b>	2011239760	2010266055	2010251910	2011283563
2010268021	2010334374	<b>B65D 30 /-</b>	2010357340	<b>C07D 213 /-</b>	2009244539
<b>B25H 3 /-</b>	<b>B41F 31 /-</b>	2010214150	2011288890	2009330658	2009325117
2011232774	2010334374	<b>B65D 5 /-</b>	<b>C02F 3 /-</b>	2011218167	2009330658
<b>B26B 15 /-</b>	<b>B41F 9 /-</b>	2010322269	<b>C02F 5 /-</b>	<b>C07D 215 /-</b>	2010264888
2009284056	2010334374	<b>B65D 51 /-</b>	2010298445	2010339323	2011281546
<b>B27K 3 /-</b>	<b>B60B 35 /-</b>	2009323829	2010357340	<b>C07D 217 /-</b>	2009237794
2011268757	2009326657	<b>B65D 83 /-</b>	<b>C03B 9 /-</b>	2011283563	2010264888
<b>B27K 5 /-</b>	<b>B60G 11 /-</b>	2011239277	2009344840	<b>C07D 221 /-</b>	2011281546
2012203938	2009326657	2011239760	<b>C04B 18 /-</b>	2010339323	<b>C07D 417 /-</b>
<b>B28C 1 /-</b>	<b>B60G 7 /-</b>	2011313498	2009278890	<b>C07D 231 /-</b>	2009237794
2012318866	2009326657	2012294392	<b>C04B 2 /-</b>	2009325117	2010264888
<b>B29C 39 /-</b>	<b>B60G 9 /-</b>	<b>B65D 85 /-</b>	2010317363	<b>C07D 233 /-</b>	2011281546
2009281689	2009326657	2009323829	<b>C04B 24 /-</b>	2009244539	<b>C07D 419 /-</b>
<b>B29C 49 /-</b>	<b>B60L 11 /-</b>	2010293055	2011263534	2010305397	2010326766
2009344840	2011200083	<b>B65F 1 /-</b>	<b>C04B 28 /-</b>	<b>C07D 237 /-</b>	<b>C07D 471 /-</b>
<b>B29C 55 /-</b>	<b>B60T 17 /-</b>	2011246518	2009278890	2011283563	2009228769
2009204794	2009225288	<b>B65G 21 /-</b>	2012318866	<b>C07D 239 /-</b>	2009300385
2009243394	<b>B61D 7 /-</b>	2009339843	<b>C04B 33 /-</b>	2011218167	2010339323
<b>B29C 70 /-</b>	<b>B61L 23 /-</b>	<b>B65G 47 /-</b>	2009266109	<b>C07D 251 /-</b>	2011218167
2010241093	2011354424	2009339843	<b>C04B 7 /-</b>	2009275963	<b>C07D 487 /-</b>
<b>B30B 11 /-</b>	<b>B61L 3 /-</b>	<b>B65G 5 /-</b>	2010317363	2011218167	2009290794
2010298272	2011308097	2009272583	<b>C07B 57 /-</b>	<b>C07D 277 /-</b>	2010289871
<b>B30B 15 /-</b>	<b>B62D 1 /-</b>	<b>B66F 9 /-</b>	2009275963	2008214095	2011281546
2010298272	2010214789	2013200185	<b>C07C 25 /-</b>	<b>C07D 309 /-</b>	<b>C07D 491 /-</b>
<b>B32B 15 /-</b>	<b>B62D 15 /-</b>	<b>B82B 3 /-</b>	2008259342	2010216634	2010339323
2012216471	2010214789	2008275616	<b>C07C 273 /-</b>	<b>C07D 319 /-</b>	<b>C07D 495 /-</b>
<b>B32B 27 /-</b>	2013200185	2010241865	2010266055	2008206047	2008312624
2009243394	<b>B63B 35 /-</b>	<b>C01B 17 /-</b>	<b>C07C 275 /-</b>	<b>C07D 401 /-</b>	2010339323
2010260263	2010255883	2010280931	2008203814	2009237794	2011283563
<b>B32B 37 /-</b>	<b>B65B 55 /-</b>	<b>C01B 3 /-</b>	<b>C07C 29 /-</b>	2009325117	<b>C07D 498 /-</b>
2012216471	2010214150	2008253561	2009275963	2010264888	2011281546
<b>B32B 39 /-</b>	<b>B65D 1 /-</b>	2011333965	<b>C07C 33 /-</b>	2010297263	<b>C07F 7 /-</b>
2012216471	2009344840	2013200879	2009275963	2010339323	2009237794
		<b>C01B 31 /-</b>	<b>C07C 69 /-</b>	2011218167	2010298445
		2009353169		2011283563	
		2013200879		<b>C07D 403 /-</b>	
		<b>C01F 7 /-</b>		2009237794	<b>C07H 17 /-</b>
				2010264888	2012244278

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<b><u>C07H 19 /-</u></b>	<b><u>C08J 7 /-</u></b>	<b><u>C10G 1 /-</u></b>	2008243355 2009221026 2009221728 2010339328 2011273686 2012291107	<b><u>E04B 2 /-</u></b>	<b><u>E21B 44 /-</u></b>
2008340186	2011235941	2009352654		2011250780	2012201022
<b><u>C07J 41 /-</u></b>	<b><u>C08K 3 /-</u></b>	<b><u>C10L 3 /-</u></b>		<b><u>E04C 2 /-</u></b>	<b><u>E21B 47 /-</u></b>
2008309880	2010366305 2012298491	2012208988		2007205805	2008282816
<b><u>C07J 43 /-</u></b>	<b><u>C08L 23 /-</u></b>	<b><u>C11D 1 /-</u></b>	<b><u>C12P 19 /-</u></b>	<b><u>E04G 1 /-</u></b>	<b><u>E21B 7 /-</u></b>
2008309880	2009243394	2008266168 2010365414	2008259342 2009221728	2007332223	2011244852
<b><u>C07J 63 /-</u></b>	<b><u>C08L 33 /-</u></b>	<b><u>C11D 3 /-</u></b>	<b><u>C12P 21 /-</u></b>	<b><u>E04G 23 /-</u></b>	<b><u>E21D 15 /-</u></b>
2009237578 2009237581	2009280966	2008266168 2010365414 2012301742	2008243355	2012258363	2011201579
<b><u>C07K 14 /-</u></b>	<b><u>C08L 5 /-</u></b>	<b><u>C12C 3 /-</u></b>	<b><u>C12P 7 /-</u></b>	<b><u>E04G 5 /-</u></b>	<b><u>E21D 21 /-</u></b>
2008258548 2008267180 2009279334 2009305847 2010239795 2010294240	2009221026		2010306924 2010339328	2007332223	2011250727
<b><u>C07K 16 /-</u></b>	<b><u>C08L 61 /-</u></b>	2008320919	<b><u>C12Q 1 /-</u></b>	<b><u>E04G 7 /-</u></b>	<b><u>E21F 17 /-</u></b>
2008234248 2008255350 2011237922 2012203322 2012203417 2012216655 2013202396	2010366305		2008208738 2008307145 2008314929 2009246873 2012201914	2007332223	2009272583
<b><u>C07K 16 /-</u></b>	<b><u>C08L 75 /-</u></b>	<b><u>C12C 7 /-</u></b>	<b><u>E06B 9 /-</u></b>	<b><u>E21B 10 /-</u></b>	<b><u>F01D 1 /-</u></b>
2009206538 2012298491	2009206538 2012298491	2008320919	2012259845	2008262084	2013203399
<b><u>C07K 16 /-</u></b>	<b><u>C09C 1 /-</u></b>	<b><u>C12M 1 /-</u></b>	<b><u>E21B 10 /-</u></b>	<b><u>F01P 1 /-</u></b>	<b><u>F01P 1 /-</u></b>
2008234248 2008255350 2011237922 2012203322 2012203417 2012216655 2013202396	2010251082	2008325345 2011220873	2012259845	2009208110	2009208110
<b><u>C07K 5 /-</u></b>	<b><u>C09C 3 /-</u></b>	<b><u>C12N 1 /-</u></b>	<b><u>E21B 19 /-</u></b>	<b><u>F02B 43 /-</u></b>	<b><u>F02B 43 /-</u></b>
2009209601 2009300037	2010251082	2009221728 2010317423 2010339328 2012291107	2011277187	2007291858	2007291858
<b><u>C07K 7 /-</u></b>	<b><u>C09D 183 /-</u></b>	<b><u>C12N 15 /-</u></b>	<b><u>E21B 21 /-</u></b>	<b><u>F02C 3 /-</u></b>	<b><u>F02C 3 /-</u></b>
2010212183	2010223917	2012218659	2011256719 2011301878	2009208110 2010357340	2009208110 2010357340
<b><u>C08F 265 /-</u></b>	<b><u>C09K 15 /-</u></b>	<b><u>C23C 16 /-</u></b>	<b><u>E21B 23 /-</u></b>	<b><u>F02C 6 /-</u></b>	<b><u>F02C 6 /-</u></b>
2009280966	2009203057	2012245176	2012201022	2010357340	2010357340
<b><u>C08G 18 /-</u></b>	<b><u>C09K 5 /-</u></b>	<b><u>D06F 58 /-</u></b>	<b><u>E21B 29 /-</u></b>	<b><u>F02C 7 /-</u></b>	<b><u>F02C 7 /-</u></b>
2008203814 2009206538 2010260263 2011206711	2009264496	2011221726	2011244852	2009208110	2009208110
<b><u>C08G 75 /-</u></b>	<b><u>C09K 8 /-</u></b>	<b><u>D06F 73 /-</u></b>	<b><u>E21B 31 /-</u></b>	<b><u>F02D 25 /-</u></b>	<b><u>F02D 25 /-</u></b>
2009250453	2010212653 2011263534 2011306712	2011221726	2011256719	2013203399	2013203399
<b><u>C08G 81 /-</u></b>	<b><u>C10B 47 /-</u></b>	<b><u>E02B 9 /-</u></b>	<b><u>E21B 33 /-</u></b>	<b><u>F02D 35 /-</u></b>	<b><u>F02D 35 /-</u></b>
2009225321	2010362962	2011244255	2010212653 2010289814 2011301878 2012201022	2010278627	2010278627
<b><u>C08J 3 /-</u></b>	<b><u>C10B 53 /-</u></b>	<b><u>E02F 1 /-</u></b>	<b><u>E21B 34 /-</u></b>	<b><u>F02D 41 /-</u></b>	<b><u>F02D 41 /-</u></b>
2009250453 2013200385	2010362962	2008307682	2010289814	2010278627	2010278627
<b><u>C08J 5 /-</u></b>	<b><u>C10B 55 /-</u></b>	<b><u>E02F 3 /-</u></b>	<b><u>E21B 37 /-</u></b>	<b><u>F02M 21 /-</u></b>	<b><u>F02M 21 /-</u></b>
2011235941	2011240858	2008202822 2011201139	2010289814	2007291858	2007291858
<b><u>C08J 5 /-</u></b>	<b><u>C10B 57 /-</u></b>	<b><u>E02F 9 /-</u></b>	<b><u>E21B 37 /-</u></b>	<b><u>F02M 25 /-</u></b>	<b><u>F02M 25 /-</u></b>
2009250453 2013200385	2010362962	2008307682 2008325325	2011256719	2007291858	2007291858
<b><u>C08J 5 /-</u></b>	<b><u>C10C 3 /-</u></b>	<b><u>E04B 1 /-</u></b>	<b><u>E21B 43 /-</u></b>	<b><u>F02M 37 /-</u></b>	<b><u>F02M 37 /-</u></b>
2009352654	2009352654	2007205805 2012236612	2010212653 2010289814 2011240830	2011270426	2011270426
				<b><u>F02P 5 /-</u></b>	<b><u>F02P 5 /-</u></b>
				2010278627	2010278627

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<b><u>F03B 13 /-</u></b>	<b><u>F16G 11 /-</u></b>	2011290165	2010278627	2009230875 2012284544	<b><u>G06Q 10 /-</u></b>
2009305123 2011244255 2013203399	2009245986	<b><u>F24F 11 /-</u></b>	<b><u>G01N 1 /-</u></b>	<b><u>G02B 21 /-</u></b>	2010229232
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<b><u>F04D 27 /-</u></b>	2009220428 2011290165 2013200874	<b><u>F27B 9 /-</u></b>	<b><u>G01R 33 /-</u></b>	<b><u>G06F 3 /-</u></b>	<b><u>G08G 1 /-</u></b>
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**Certified Innovation Patents****Name Index**

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

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- (71) Glidestore Freetrack Pty Ltd  
(11) AU-B-2014100391  
(21) 2014100391 (22) 17.04.2014  
(54) Retrofit Hand Wheel Drive Assembly for  
Mobile Shelving Bays  
(51) Int. Cl.  
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*A47B 57/58* ( 2006.01 )  
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(45) 10.07.2014  
(72) Parker, Brian  
(74) LESICAR MAYNARD ANDREWS PTY  
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**Opposition Proceedings**

(The name in parentheses is that of the opponent)

**Opposition Lodged**

- 2008278929 **Raisio Nutrition Ltd** ( BASF SE )
- 2009215860 **S. C. Johnson & Son, Inc.** ( Reckitt Benckiser LLC )
- 2011201939 **British Broadcasting Corporation** ( FOXTEL Management Pty Ltd )
- 2011218755 **Eramet** ( BHP Billiton SSM Development Pty Ltd )
- 2013206344 **CJ 4DPLEX CO., LTD.** ( MediaMation, Inc )

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- 2007231733 2007234476 2007245187 2007247102
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- 2010276442 2010282629 2010283609 2010285928
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- 2001284416 **Toko Pharmaceuticals Ind. Co., Ltd;** Research Foundation Itsuu Laboratory The patent has been assigned to **Toko Pharmaceuticals Ind. Co., Ltd**
- 2001289839 **FM Patentverwertung KG** The patent has been assigned to **M.W.B. GmbH**
- 2002245852 **Nike International, Ltd.** The patent has been assigned to **NIKE Innovate C.V.**
- 2002334207 **Istituto di Ricerche di Biologia Molecolare P. Angeletti SpA** The patent has been assigned to **MSD Italia S.r.l.**
- 2003208598 **ND A Islandi** The patent has been assigned to **SAGAsystem AS**
- 2003220054 **Nike International, Ltd.** The patent has been assigned to **NIKE Innovate C.V.**
- 2003225768 **Nike International Ltd.** The patent has been assigned to **NIKE Innovate C.V.**



**Assignments Registered**

2003246664 Axon Neuroscience Forschungs-Und Entwicklungs GmbH The patent has been assigned to **Axon Neuroscience SE**

2003253044 Axon Neuroscience Forschungs-Und Entwicklungs GmbH The patent has been assigned to **Axon Neuroscience SE**

2003292436 Istituto Di Ricerche Di Biologia Molecolare P. Angeletti SPA The patent has been assigned to **MSD Italia S.r.l.**

2004202965 Milligan, Jeff The patent has been assigned to **Milligan, Maxine**

2004209002 M & G Polimeri Italia S.p.A. The patent has been assigned to **M&G U.S.A. Corporation**

2004227754 Veritainer Corporation The patent has been assigned to **Veritainer Asset Holding LLC**

2004261724 Istituto Di Ricerche Di Biologia Molecolare P Angeletti SPA The patent has been assigned to **MSD Italia S.r.l.**

2004263074 Nike International. Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2004264905 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2004269999 Cryo-Innovation Kft The patent has been assigned to **Applied Cell Technology Korlatolt Felelossegu Tarsasag**

2004278037 Wyeth LLC The patent has been assigned to **Takeda GmbH**

2004279433 Nike International, Ltd. The patent has been assigned to **NIKE Innovate C.V.**

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2005220912 Nike International, Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2005232937 Bell, William The patent has been assigned to **Milling Plant Solutions Limited**

2005243901 M & G Polimeri Italia S.p.A. The patent has been assigned to **M&G U.S.A. Corporation**

2005244266 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**

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2005250430 Istituto Di Ricerche Di Biologia Molecolare P. Angeletti S.P.A.; Merck Sharp & Dohme Corp. The patent has been assigned to **Merck Sharp & Dohme Corp.; MSD Italia S.r.l.**

2005313108 Istituto Di Ricerche Di Biologia Molecolare P Angeletti SpA The patent has been assigned to **MSD Italia S.r.l.**

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2005331540 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2006207499 M & G Polimeri Italia S.p.A. The patent has been assigned to **M&G U.S.A. Corporation**

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2006236441 Arizona Biomedical Research Commission The patent has been assigned to **Arizona Cancer Threapeutics, LLC**

2006241446 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2006243352 M & G Polimeri Italia S.p.A. The patent has been assigned to **M&G U.S.A. Corporation**

2006257323 Istituto di Ricerche di Biologia Molecolare P Angeletti SpA The patent has been assigned to **MSD Italia S.r.l.**

2006285383 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2006288866 Istituto di Ricerche di Biologia Molecolare P. Angeletti SpA The patent has been assigned to **MSD Italia S.r.l.**

2006301554 M & G Polimeri Italia S.p.A. The patent has been assigned to **M&G U.S.A. Corporation**

2006301582 Istituto Di Ricerche Di Biologia Molecolare P Angeletti SPA The patent has been assigned to **MSD Italia S.r.l.**

2006303048 Go Science Limited The patent has been assigned to **Go Science Group Ltd**

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2006307492 M & G Polimeri Italia S.p.A. The patent has been assigned to **M&G U.S.A. Corporation**

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2006318124 Cyro Management Kft. The patent has been assigned to **Applied Cell Technology Korlatolt Felelossegu Tarsasag**

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2007209950 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2007211915 Powell, Jolene The patent has been assigned to **CRG International LLC.**

2007215383 McKeon's Hire Pty Limited The patent has been assigned to **Gumboots Nominees Pty Limited**

2007216323 Istituto Di Ricerche Di Biologia Molecolare P. Angeletti SpA The patent has been assigned to **MSD Italia S.r.l.**

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2007231692 Istituto di Ricerche di Biologia Molecolare P. Angeletti, S.p.A.; Merck Sharp & Dohme Corp. The patent has been assigned to **Merck Sharp & Dohme Corp.; MSD Italia S.r.l.**

2007232297 Istituto Di Ricerche Di Biologia Molecolare P. Angeletti SpA The patent has been assigned to **MSD Italia S.r.l.**

2007251598 Istituto Di Ricerche Di Biologia Molecolare P. Angeletti SpA The patent has been assigned to **MSD Italia S.r.l.**

2007261300 Nike International, Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2007262748 Istituto di Ricerche di Biologia Molecolare P. Angeletti SpA The patent has been assigned to **MSD Italia S.r.l.**

2007266836 Istituto di Ricerche di Biologia Molecolare P. Angeletti SpA The patent has been assigned to **MSD Italia S.r.l.**

2007268213 Nike International, Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2007309544 Merck Sharp & Dohme Corp.; Istituto Di Ricerche Di Biologia Molecolare P. Angeletti S.P.A. The patent has been assigned to **MSD Italia S.r.l.; Merck Sharp & Dohme Corp.**

2007318165 Merck Sharp & Dohme Corp.; Istituto Di Ricerche Di Biologia Molecolare P. Angeletti S.P.A. The patent has been assigned to **Merck Sharp & Dohme Corp.; MSD Italia S.r.l.**

2008200661 Vaccine Research Institute of San Diego The patent has been assigned to **VLP Biotech, Inc.**

2008202195 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2008202223 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2008202224 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2008204380 Istituto Di Ricerche Di Biologia Molecolare P. Angeletti SpA The patent has been assigned to **MSD Italia S.r.l.**

2008251007 Cooper, Tom The patent has been assigned to **Byrne, Stephen**

2008251482 Signature Therapeutics, Inc. The patent has been assigned to **Sowood Healthcare LLC**

2008256569 Southwestern Corporation Limited The patent has been assigned to **Milling Plant Solutions Limited**

2008275411 Nike International, Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2008275414 Nike International, Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2008275470 Nike International, Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2008276395 Nike International, Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2008277377 Istituto Di Ricerche Di Biologia Molecolare P. Angeletti S.P.A.; Merck Sharp & Dohme Corp. The patent has been assigned to **Merck Sharp & Dohme Corp.; MSD Italia S.r.l.**

**Assignments Registered**

2008288788 M & G Polimeri Italia S.p.A. The patent has been assigned to **M&G U.S.A. Corporation**

2008290555 M & G Polimeri Italia S.p.A. The patent has been assigned to **M&G U.S.A. Corporation**

2008296600 Nike International, Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2008314668 Istituto Di Ricerche Di Biologia Molecolare P. Angeletti S.P.A. The patent has been assigned to **MSD Italia S.r.l.**

2008322676 Istituto Di Ricerche Di Biologia Molecolare P. Angeletti S.P.A. The patent has been assigned to **MSD Italia S.r.l.**

2008334049 Nike International, Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2008334518 Stora Enso Oyj The patent has been assigned to **De-light Packaging Oy**

2009100808 Meiklejohns Accountants (QLD) Pty Ltd The patent has been assigned to **ICENRG (IP) PTY LTD**

2009100903 Meiklejohns Accountants (Qld) Pty Ltd The patent has been assigned to **ICENRG (IP) PTY LTD**

2009100908 Meiklejohns Accountants (Qld) Pty Ltd The patent has been assigned to **ICENRG (IP) PTY LTD**

2009100986 Meiklejohns Accountants (Qld) Pty Ltd The patent has been assigned to **ICENRG (IP) PTY LTD**

2009200617 Comer, Paul The patent has been assigned to **Milling Plant Solutions Limited**

2009274190 Merck Sharp & Dohme Corp.; Istituto Di Ricerche Di Biologia Molecolare P. Angeletti S.P.A. The patent has been assigned to **Merck Sharp & Dohme Corp.; MSD Italia S.r.l.**

2009274322 Nike International, Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2009274492 Nike International, Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2009283021 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2009293257 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2009356692 Indian Institute of Integrative Medicine; Colgate-Palmolive Company The patent has been assigned to **Colgate-Palmolive Company; Council of Scientific and Industrial Research**

2010100629 Nike International, Ltd The patent has been assigned to **NIKE Innovate C.V.**

2010201116 Nike International, Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2010202711 Nike International, Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2010202895 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2010202897 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**

2010219412 Nike International, Ltd. The patent has been assigned to **NIKE Innovate C.V.**

**Assignments Registered**

- 2010235974 Nike International, Ltd. The patent has been assigned to **NIKE Innovate C.V.**
- 2010295378 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**
- 2011100184 Nike International Ltd The patent has been assigned to **NIKE Innovate C.V.**
- 2011101058 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**
- 2011200925 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**
- 2011204818 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**
- 2011204879 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**
- 2011204908 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**
- 2011213701 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**
- 2011253747 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**
- 2011253902 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**
- 2012101551 Patented Foundations Pty Ltd The patent has been assigned to **Unlocked Media Pty Ltd**
- 2012201197 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**
- 2012201842 Nike International Ltd. The patent has been assigned to **NIKE Innovate C.V.**
- 2012203854 Go Science Limited The patent has been assigned to **Go Science Group Ltd**
- 2012203855 Go Science Limited The patent has been assigned to **Go Science Group Ltd**
- 2013101076 PAYNE, PETER The patent has been assigned to **PAYNE, PETER; Auroroa Pty Ltd**
- 2014100097 Payne, Peter The patent has been assigned to **Payne, Peter; Auroroa Pty Ltd**

**Extensions of Term of Standard Patents**

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

**Applications Filed**

The following application(s) for Extension of Term under Section 70 have been made and are open for public inspection.

2011236068 **Vifor (International) AG**

The earliest first regulatory approval date provided by the patentee 21 Apr 2011

For the goods FERINJECT iron (as ferric carboxymaltose)

**Applications Accepted**

The following application(s) for Extension of Term have been accepted under Section 74.

**Extensions of Term of Standard Patents**

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

**Applications Accepted**

Notice of opposition under Section 75(1) to the undermentioned application(s) for an extension of term may be filed at the Patent Office within the prescribed time.

2003233061 **Bayer Intellectual Property GmbH**

The earliest first regulatory approval date provided by the patentee 14 Apr 2014

For the goods ADEMPAS riociguat

Address for service in Australia: Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

**Corrigenda**

In Vol 23 , No 31 , Page(s) 9499 under the heading **Complete Applications Filed - Name Index** Under the name Keith Manufacturing Co., Application No. 2009203040, under INID (54) correct the title to read Lifting/holding slats for a slat conveyor

In Vol 24 , No 34 , Page(s) 3947 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Hilary Leith Lumb; James Edward Morgan; Norma Leith Morgan, Application No. 2009212092, under INID (71) correct the co-applicant's name to Leith Norma Morgan

In Vol 24 , No 36 , Page(s) 4199 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Merck Sharp & Dohme Corp., Application No. 2009215534, under INID (72) correct the co-inventor to Shipps, Gerald W., Jr.

In Vol 24 , No 7 , Page(s) 692 under the heading **Applications OPI - Name Index** Under the name Keith Manufacturing Co., Application No. 2009203040, under INID (54) correct the title to read Lifting/holding slats for a slat conveyor

In Vol 25 , No 17 , Page(s) 2055 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Evonik Rohm GmbH, Application No. 2009331813, under INID (72) correct the co-inventor to Breiner, Christine Maria

In Vol 25 , No 19 , Page(s) 2363 under the heading **Applications OPI - Name Index** Under the name University Of Miami, Application No. 2011201925, under INID (72) correct the co-inventors to Hsia, Sung Lan; Narain, Niven Rajin

In Vol 26 , No 21 , Page(s) 2827 under the heading **Complete Applications Filed - Name Index** Under the name Apple, Inc., Application No. 2012202915, under INID (71) correct the applicant name to Apple Inc.

In Vol 26 , No 47 , Page(s) 6054 under the heading **Applications OPI - Name Index** Under the name Apple, Inc., Application No. 2012202915, under INID (71) correct the applicant name to Apple Inc.

In Vol 27 , No 37 , Page(s) 5490 under the heading **Applications Accepted - Name Index** Under the name University Of Miami, Application No. 2011201925, under INID (72) correct the co-inventors to Hsia, Sung Lan; Narain, Niven Rajin

In Vol 28 , No 10 , Page(s) 1372 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Ashraf S. Ibrahim; John P. Hennessey Jr.; Yue Fu; Novadigm Thera-

**Corrigenda**

peutics, Inc.; Scott G. Filler; John E. Edwards Jr.; Michael R. Yeaman; Los angeles Biomedical Research Institute at Harbour-UCLA Medical Centre, Application No. 2012287513 under INID (71) remove co-applicant John P. Hennessey Jr.

In Vol 28 , No 12 , Page(s) 1636 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Forsight Vision5, Inc., Application No.2012308317, under INID (72) correct the co-inventor to De Juan Jr., Eugene

In Vol 28 , No 18 , Page(s) 2457 under the heading **Applications Accepted - Name Index** Under the name Hilary Leith Lumb; James Edward Morgan; Norma Leith Morgan, Application No. 2009212092, under INID (71) correct the co-applicant's name to Leith Norma Morgan

In Vol 28 , No 20 , Page(s) 2760 under the heading **Assignments Registered** Under the name Offshore Environmental Oils Limited, Application No. 2004315122, under INID (71) correct the name to Offshore Environmental Oils Limited

In Vol 28 , No 21 , Page(s) 2810 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Adams G.; Wilkowske E.; Smiths Medical ASD, Inc., Application No. 2012340056, Under INID (71) remove co-applicants Adams, G.; Wilkowske, E.

In Vol 28 , No 22 , Page(s) 2965 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name KCI Licensing, Inc., Application No. 2013216970, Under INID (72) , correct the inventor to Tout, Aidan Marcus

In Vol 28 , No 22 , Page(s) 3007 under the heading **Applications Accepted - Name Index** Under the name Keith Manufacturing Co., Application No. 2009203040, under INID (54) correct the title to read Lifting/holding slats for a slat conveyor

In Vol 28 , No 23 , Page(s) 3084 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Braebon Medical Corporation, Application No. 2012343270, under INID (71) correct the applicant name to BRAEBON Medical Corporation.

In Vol 28 , No 23 , Page(s) 3095 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Mettler-Toledo Safeline Ltd., Application No. 2013220509, under INID (71) add co-applicants TNA Australia Pty Limited.

In Vol 28 , No 24 , Page(s) 3261 under the heading **Applications Accepted - Name Index** Under the name H. Lundbeck A/S, Application No. 2011295465, under INID (31), remove the priority details US 61/375,885

In Vol 28 , No 25 , Page(s) 3335 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name DemeRx, Inc., Application No.2013212209, under INID (54) correct the title to read (1R,4R) 7-oxo-2-azabicyclo[2.2.2]oct-5-ene and derivatives thereof

In Vol 28 , No 25 , Page(s) 3385 under the heading **Applications Accepted - Name Index** Under the name Merck Sharp & Dohme Corp., Application No. 2009215534, under INID (72) correct the co-inventor to Shipps, Gerald W., Jr.

**Corrigenda**

In Vol 28 , No 26 , Page(s) 3511 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name UMC Utrecht Holding B.V., Koninklijke Nederlandse Akademie van Wetenschappen, Application No. 2012356133, under INID (72) correct the co-inventor to Dekkers, Johanna Florentia

In Vol 28 , No 5 , Page(s) 749 under the heading **Applications Accepted - Name Index** Under the name Apple, Inc., Application No. 2012202915, under INID (71) correct the applicant name to Apple Inc.

In Vol 28 , No 9 , Page(s) 1269 under the heading **Applications Accepted - Name Index** Under the name Evonik Rohm GmbH, Application No. 2009331813, under INID (72) correct the co-inventor to Breiner, Christine Maria

**Specifications Republished**

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

2009228069	<b>Yale University; Amgen Inc.</b>
2009231858	<b>Correlated Magnetics Research, LLC.</b>
2009324904	<b>Lumen Devices LLC</b>
2010286117	<b>Covidien LP</b>
2010292056	<b>Stepan Company</b>
2010343332	<b>Intercontinental Great Brands LLC</b>
2011217862	<b>Pacific Biosciences of California, Inc.</b>
2013202404	<b>BASF SE</b>