



**Australian Government**

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

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

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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

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

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

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

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

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

- (10) **Document identification**
  - (11) Number of the document
  - (12) Plain language designation of the kind of document
  - (19) WIPO country code, or other identification, of the country publishing the document.
- (20) **Document filing data**
  - (21) Number(s) assigned to the application(s).
  - (22) Date(s) of filing application(s)
  - (23) Other date(s) of filing, including exhibition filing date and date of filing complete specification following provisional specification.
  - (24) Date from which industrial property rights may have effect.
- (30) **Priority data**
  - (31) Number(s) assigned to priority application(s)
  - (32) Date(s) of filing priority application(s)
  - (33) Country (countries) in which the priority application(s) was (were) filed.
- (40) **Date(s) of making available to the public**
  - (43) Date of publication by printing or similar process of an unexamined document, on which no grant has taken place on or before the said date.
  - (44) Date of publication by printing or similar process of an examined document, on which no grant has taken place on or before the said date.
  - (45) Date of publication by printing or similar process of a document, on which grant or certification has taken place on or before the said date.

**(50) Technical Information**

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

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

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

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

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

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

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

**NOTE**

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

**AU-A** = Pre-examination

**AU-B** = Post-examination

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

## AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 12 March 2015

### Official Notice

#### Changes in PCT Fees

In accordance with the directives adopted by the PCT Assembly at its Fortieth Session (held from September 22 to October 1, 2009), new equivalent amounts in AUD will be established with effect from **1 April 2015**, As follows:

#### **International PCT Fees**

1.	<b>Transmittal Fee</b>	\$200
2.	<b>International Search Fee</b>	\$2200
3.	<b>International Filing Fee</b>	\$1848
If the application contains 30 Pages or less including the request form		
	Electronic filings filed in PDF format via PCT-SAFE and ePCT	\$278
	Electronic filings filed in XML format via PCT-SAFE and ePCT	\$417
PLUS		
	For each page in the application in excess of 30 Sheets	\$21
4.	Cost of Preparing <b>Certified Copy</b> of Basic Document	\$100 per document
5.	Copies of <b>Specifications</b> cited in the International Search Report	\$50 per copy

#### **International Preliminary Examination Fees**

1.	International Preliminary <b>Examination Fee</b>	
	If the International Search was performed by IP Australia	\$590
	If the International search was not conducted by IP Australia	\$820
2.	International Preliminary <b>Handling Fee</b>	\$278
Total If Search performed by IP Australia	Total if Search not performed by IP Australia	
\$868	\$1098	

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**E-mail:** [assist@ipaaustralia.gov.au](mailto:assist@ipaaustralia.gov.au)  
**Web:** [www.ipaustralia.gov.au](http://www.ipaustralia.gov.au)

**AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 12 March 2015**

Abstract of Decision

**IP AUSTRALIA**

**AUSTRALIAN PATENT OFFICE**

***CSL Limited v Grifols S.A. [2015] APO 8***

Patent Application: 2008255137

Title: Process for obtaining a concentrate of Von Willebrand Factor or a complex of factor VIII/Von Willebrand Factor and use of the same

Patent Applicant: Grifols S.A.

Opponent: CSL Limited

Delegate: Dr B. Akhurst

Decision Date: 3 March 2015

Hearing Date: 10 December 2014, in Canberra

Catchwords: **PATENTS** - section 59 - manner of manufacture – claimed subject matter is not obvious on the face of the specification – novelty – parameteritis – features have been chosen to have a technical effect - lack of novelty not established – inventive step – not established – utility – a claim encompasses subject matter that would not achieve the promise of the invention – full description – not established – fair basis – not established

Representation: Patent applicant: Ms Shanaz Irani of Spruson & Ferguson, Sydney.  
Opponent: Dr Bill Pickering and Dr Tania Uren of Davies Collison Cave, Melbourne.

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## Proceedings under the Patents Act 1990

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### Provisional Applications Filed

#### Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 24 Feb 2015 .

(71) 3G9GROUP PTY LTD (21) 2015900642      (22) 24.02.2015 (54) Intelligent Networkable Device including a Method and System to Create Control and Verify Communicated Data	(71) ALPHABETICUS PTY LTD (21) 2015900661      (22) 25.02.2015 (54) ALPHABETICUS SOLITAIRE is an exciting educational digital online game that is based on the popular game of numerical solitaire which is played by millions of people around the world.	(71) Bradken Resources Pty Limited (21) 2015900679      (22) 26.02.2015 (54) DRAWBAR FOR RAIL WAGONS
(71) Acmeda Pty Ltd (21) 2015900602      (22) 20.02.2015 (54) Locking assembly	(71) Australian Sciences (21) 2015900605      (22) 20.02.2015 (54) SYNERGISTIC PHENYLETHYLAMINE & PDE5 INHIBITOR COMPOSITION	(71) Breville Pty Limited (21) 2015900673      (22) 26.02.2015 (54) Food and beverage preparation sequence recording and playback
<b>ACTIVE MAGNETICS RESEARCH PTY LTD</b> see <b>WJ &amp; GM BAKER &amp; WJB NOMINEES PTY LTD</b> (21) 2015900664	(71) AvSoft Australia Pty Ltd (21) 2015900626      (22) 23.02.2015 (54) SYSTEM AND METHOD FOR AIRCRAFT FLIGHT PLANNING AND ENHANCED IN-FLIGHT SITUATIONAL AWARENESS	(71) Brian Investments Pty Ltd (21) 2015900669      (22) 25.02.2015 (54) Releasable Fastener
(71) AGRESTA, A. (21) 2015900604      (22) 20.02.2015 (54) MOBILE DEVICE HOLDING ARRANGEMENT	(71) BAE Systems Australia Limited (21) 2015900629      (22) 23.02.2015 (54) An inspection apparatus	(71) Callingham, J. (21) 2015900680      (22) 26.02.2015 (54) Fish Measuring Device
(71) Air Diffusion Agencies Pty Ltd (21) 2015900683      (22) 26.02.2015 (54) A MOUNT ASSEMBLY FOR ENGINEERING SERVICES	(71) BAE Systems Australia Limited (21) 2015900630      (22) 23.02.2015 (54) An inspection system	(71) Callingham, J. (21) 2015900681      (22) 26.02.2015 (54) Hauling Device
Al Hanbali, O. see AL-Hanbali, A. (21) 2015900614	(71) Bend-tech Investments 1 Pty Ltd (21) 2015900662      (22) 25.02.2015 (54) Railway platform	(71) CathRx Ltd (21) 2015900675      (22) 26.02.2015 (54) Improved Catheter Handle
Al Hanbali, O. see AL-Hanbali, A. (21) 2015900614	(71) B Fox Engineering Services (21) 2015900638      (22) 24.02.2015 (54) Positive Transfer Valve	(71) Challenge Pumps Australia Pty Ltd (21) 2015900633      (22) 23.02.2015 (54) DEWATERING TANK
(71) AL-Hanbali, A.; Al Hanbali, O.; Al Hanbali, O. (21) 2015900614      (22) 21.02.2015 (54) LEVIA : A New Injectable Parasiticidal Veterinary Formulation of Levamisole HCl and Ivermectin Solution.	(71) BMC Innovations Pty Ltd (21) 2015900612      (22) 20.02.2015 (54) InfRez wireless power - a unique technology capable of long distance (1 to 7m) wireless electricity transfer for a wide variety of practical applications.	(71) Challenge Pumps Australia Pty Ltd (21) 2015900634      (22) 23.02.2015 (54) MOUNTING ASSEMBLY FOR PUMP BODY
		(71) Clover Corporation Limited (21) 2015900677      (22) 26.02.2015 (54) Stabilised nutritional and pharmaceutical compositions and uses thereof
		(71) Commonwealth of Australia represented by Department of Defence, Defence

## Provisional Applications Filed - Name Index cont'd

- Science and Technology Organisation;  
The University of Sydney  
(21) 2015900603 (22) 20.02.2015  
(54) Thruster
- 
- (71) CORE STUDIOS PTY LTD  
(21) 2015900653 (22) 25.02.2015  
(54) A device for concealing both side and base (just side components of core drilled type spigots) fixings, joints, voids, unfinished / finished surfaces and fasteners on frameless glass balustrading, pool fencing, fencing and barriers.
- 
- (71) Cougar Composites IP Pty Ltd  
(21) 2015900618 (22) 23.02.2015  
(54) A BRACKET ASSEMBLY
- 
- Crowley, O. see Crowley, P.**  
(21) 2015900609
- 
- (71) Crowley, P.; Crowley, O.  
(21) 2015900609 (22) 20.02.2015  
(54) Pipe Hanger
- 
- (71) Cunliffe, S.  
(21) 2015900643 (22) 24.02.2015  
(54) H pattern shifter for automotive use with a device to direct the lever to the correct gear.
- 
- Davis, S. see Hennessy, N.**  
(21) 2015900663
- 
- (71) Druitt, H.  
(21) 2015900615 (22) 23.02.2015  
(54) Bag
- 
- (71) EGAN, M.  
(21) 2015900608 (22) 20.02.2015  
(54) OVINE PROTECTOR
- 
- (71) EVADO Holdings Pty Ltd  
(21) 2015900644 (22) 24.02.2015  
(54) A METHOD FOR MANAGING MULTIPLE STANDARD OPERATING PROCEDURES AND THEIR RECORDS USING A STATIC DATABASE
- 
- (71) FARAH & SONS PTY LIMITED  
(21) 2015900651 (22) 25.02.2015  
(54) A WEB BASED SYSTEM FOR VOICE AND VIDEO INTERNET TELEPHONY SERVICE PROVISIONING AND CLIENT SIDE CALLER ENDPOINT INSTANTIATION FOR CALL ESTABLISHMENT
- 
- field, L. see iiiithink**
- (21) 2015900623
- 
- (71) FRANKIEB PTY LTD  
(21) 2015900658 (22) 25.02.2015  
(54) AN IMPROVED FOOTBED AND ARTICLE OF FOOTWEAR
- 
- (71) Gekko Systems Pty Ltd  
(21) 2015900676 (22) 26.02.2015  
(54) Flow Sampler
- 
- (71) Gomez, R.  
(21) 2015900617 (22) 23.02.2015  
(54) Electrolytic Storage of Hydrogen and Oxygen
- 
- Gough, J. see Watts, D.**  
(21) 2015900624
- 
- (71) Hanson, M.; Herford, N.  
(21) 2015900659 (22) 25.02.2015  
(54) SYSTEMS AND METHODS FOR MANAGING REPAIR COSTS FOR DAMAGED VEHICLES
- 
- (71) Harb, G.  
(21) 2015900639 (22) 24.02.2015  
(54) Pneumatic Tyre pressure indicator Valve.
- 
- (71) Harwood, G.  
(21) 2015900619 (22) 23.02.2015  
(54) Variations to Sports Starting System
- 
- (71) Hedditch, D.  
(21) 2015900654 (22) 25.02.2015  
(54) A system for the dynamic web-based configuration of remotely located machine performance monitoring data acquisition units
- 
- (71) Hennessy, N.; Davis, S.  
(21) 2015900663 (22) 25.02.2015  
(54) Sensor and information system for golf courses
- 
- Herford, N. see Hanson, M.**  
(21) 2015900659
- 
- (71) Hoe, F.  
(21) 2015900678 (22) 26.02.2015  
(54) Knee prosthesis apparatus
- 
- (71) Hopkins, T.  
(21) 2015900652 (22) 25.02.2015  
(54) mDOCK. Magnetic hold down device with secure and release system for internal and external blinds
- 
- (71) iiiithink; field, L.  
(21) 2015900623 (22) 23.02.2015  
(54) iiiicoins multi use digital coin for financial transaction
- 
- (71) Intec International Projects Pty Ltd  
(21) 2015900645 (22) 24.02.2015  
(54) Processing of Sulfidic Ores
- 
- (71) IT-1 ENERGY PTY LTD  
(21) 2015900627 (22) 23.02.2015  
(54) METHOD OF OPTIMISING BOILER'S EFFICIENCY AND REDUCING CARBON DIOXIDE EMISSION
- 
- KBH2230 PTY LTD see MPJF PTY LTD**  
(21) 2015900667
- 
- (71) Lachs, W.  
(21) 2015900607 (22) 20.02.2015  
(54) Method and System for Load Shedding
- 
- (71) Liquitab Systems Limited  
(21) 2015900647 (22) 24.02.2015  
(54) IMPROVED APPARATUS FOR DISINTEGRATION OF A SOLID AND METHOD
- 
- (71) Logbook Me Pty Ltd  
(21) 2015900649 (22) 24.02.2015  
(54) A SYSTEM FOR GENERATING PARKING REGISTER DATA IN ACCORDANCE WITH IN-CAR DATA RECEIVED FROM A PLURALITY OF LOCATION TRACKING DEVICES
- 
- (71) Logbook Me Pty Ltd  
(21) 2015900650 (22) 24.02.2015  
(54) A SYSTEM FOR GENERATING ELIGIBLE REGION FUEL USAGE REGISTER DATA IN ACCORDANCE WITH IN-CAR DATA RECEIVED FROM A PLURALITY OF LOCATION TRACKING DEVICES
- 
- (71) Macras, S.  
(21) 2015900684 (22) 26.02.2015  
(54) A modular house design that would allow easy rearrangement of the floorplan and/or easy extension to a house, including the ability to go up multiple stories. You would be able to buy various rooms, of various sizes, some with specific functions such as a kitchen/laundry/bathroom/etc.
- 
- (71) Mannix Electrical Pty Ltd  
(21) 2015900648 (22) 24.02.2015  
(54) AN AIR CONDITIONING SYSTEM AND A WALL UNIT THEREFOR

## Provisional Applications Filed - Name Index cont'd

- 
- (71) Mansley, D.; MANSLEY, R.  
(21) 2015900671      (22) 20.02.2015  
(54) ENDLESS BED - COLUMNLESS UNIVERSAL ACCESS NURSING UNIT
- 
- MANSLEY, R. see Mansley, D.**  
(21) 2015900671
- 
- (71) Marathon Targets Pty Ltd  
(21) 2015900616      (22) 23.02.2015  
(54) A METHOD OF PROVIDING A LIVE FIRE TRAINING ENVIRONMENT AND A MOVEABLE TARGET FOR USE THEREIN
- 
- (71) Matthews, N.L.  
(21) 2015900692      (22) 24.02.2015  
(54) A Ship Hull
- 
- (71) MIMR-PHI Institute  
(21) 2015900672      (22) 26.02.2015  
(54) A METHOD OF TREATMENT
- 
- (71) MISIP Pty Ltd  
(21) 2015900682      (22) 26.02.2015  
(54) AN APPARATUS AND A METHOD FOR CONDUCTING ACCELERATED LIFE CYCLE TESTING
- 
- (71) MPJF PTY LTD; KBH2230 PTY LTD  
(21) 2015900667      (22) 25.02.2015  
(54) Transaction Facilitation System
- 
- (71) MURELLI, B.  
(21) 2015900578      (22) 19.02.2015  
(54) CARTRIDGE LESS CARAVAN / MOTOR HOME TOILET
- 
- (71) Nano-Nouvelle Pty Ltd  
(21) 2015900628      (22) 23.02.2015  
(54) A TAB ASSEMBLY
- 
- (71) Nathan, C.  
(21) 2015900636      (22) 23.02.2015  
(54) An Application for a Provisional Patent for a System that incorporates Voltage Equalisation, Data Logging and In-built Telemetry as applied to 24volt battery powered electric vehicles for the purposes of Battery Management
- 
- (71) NEC Corporation  
(21) 2015900674      (22) 26.02.2015  
(54) System and method for data communication
- 
- (71) Orfali, E.  
(21) 2015900594      (22) 20.02.2015  
(54) Current Shunting Mechanism
- 
- (71) Orfali, E.  
(21) 2015900611      (22) 20.02.2015  
(54) Door Fixture
- 
- (71) Pepe, A.  
(21) 2015900655      (22) 25.02.2015  
(54) FORMING PLATE FOR AN EXTRUSION APPARATUS
- 
- (71) Peter MacCallum Cancer Institute  
(21) 2015900620      (22) 23.02.2015  
(54) A method of treatment, diagnosis and/or prognosis
- 
- (71) Powers, B.; POWERS AND SARTORI ELECTROCOM PTY LTD  
(21) 2015900657      (22) 25.02.2015  
(54) Sparky Stencil Set
- 
- POWERS AND SARTORI ELECTROCOM PTY LTD see Powers, B.**  
(21) 2015900657
- 
- (71) PregTech Pty Ltd  
(21) 2015900666      (22) 25.02.2015  
(54) Biomarker detection process
- 
- (71) Rail Industry Supplies Pty Ltd  
(21) 2015900685      (22) 26.02.2015  
(54) Knuckle for a rail wagon coupling
- 
- (71) S2D Pty Ltd  
(21) 2015900601      (22) 20.02.2015  
(54) IDENTITY VERIFICATION METHOD AND SYSTEM FOR ONLINE USERS
- 
- (71) Smith, T.  
(21) 2015900631      (22) 23.02.2015  
(54) A Fin for A Recreational Board
- 
- (71) smythe, j.  
(21) 2015900635      (22) 23.02.2015  
(54) Large clip peg with interchangeable rubber plugs
- 
- (71) SOURY, R.  
(21) 2015900646      (22) 24.02.2015  
(54) Abdominal Exercise Bar
- 
- (71) TECHNOSEARCH PTY. LIMITED  
(21) 2015900693      (22) 24.02.2015  
(54) SEA WAVES ENERGY CONVERSION
- 
- (71) Theodoma Limited  
(21) 2015900641      (22) 24.02.2015  
(54) IONISATION REACTOR
- 
- (71) The Sydney Children's Hospitals Network (Randwick and Westmead)  
(21) 2015900656      (22) 25.02.2015  
(54) Managing medical procedure information
- 
- The University of Sydney see Commonwealth of Australia represented by Department of Defence, Defence Science and Technology Organisation**  
(21) 2015900603
- 
- (71) Trickett, W.  
(21) 2015900660      (22) 25.02.2015  
(54) WALL PANEL INSTALLATION
- 
- (71) Universal Implant Technologies Pty Limited  
(21) 2015900637      (22) 23.02.2015  
(54) Dental Implant Identification System
- 
- (71) University of Queensland  
(21) 2015900625      (22) 23.02.2015  
(54) A method for assessing prognosis of lymphoma
- 
- (71) University of Sydney  
(21) 2015900665      (22) 25.02.2015  
(54) Lithium extraction method II
- 
- (71) VAN GILS, L.E.  
(21) 2015900606      (22) 20.02.2015  
(54) WATERCRAFT MONITORING
- 
- (71) Vulic, M.  
(21) 2015900621      (22) 23.02.2015  
(54) Name: Sign Me Up A free mobile phone application to compare and contrast plans and costs for mobile phones, mobile internet and fixed line services between all major telecommunications companies. This application would compile the existing product information from telecommunications providers in Australia into one format, allowing users to compare products, costs and inclusions between major service providers, ultimately leading them to the decision about which service to purchase.
- 
- (71) Watts, D.; Gough, J.  
(21) 2015900624      (22) 23.02.2015  
(54) Modular Food Container

Provisional Applications Filed - Name Index cont'd

(71) Wentworth Commercial Furniture Pty

Ltd

(21) 2015900613 (22) 20.02.2015

(54) HEIGHT ADJUSTABLE BED

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(71) Winn, G.

(21) 2015900610 (22) 20.02.2015

(54) grid mesh lifter snap hook. designed  
for instalation , lifting and removal of  
gridmesh

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(71) WJ & GM BAKER & WJB NOMINEES  
PTY LTD; ACTIVE MAGNETICS RE-  
SEARCH PTY LTD

(21) 2015900664 (22) 25.02.2015

(54) Improvements to pipeline magnet-  
ic separators, more particularly to  
pipelines along which material is con-  
veyed.

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(71) Zuma Beach IP Pty Ltd

(21) 2015900632 (22) 23.02.2015

(54) Generation of combined videos

## Numerical Index

2015900578	MURELLI, B.	2015900664	WJ & GM BAKER & WJB NOMINEES PTY LTD; ACT-
2015900594	Orfali, E.	2015900665	IVE MAGNETICS RESEARCH PTY LTD
2015900601	S2D Pty Ltd	2015900666	University of Sydney
2015900602	Acmeda Pty Ltd	2015900667	PregTech Pty Ltd
2015900603	Commonwealth of Australia represented by Department of Defence, Defence Science and Technology Organ- isation; The University of Sydney	2015900669	MPJF PTY LTD; KBH2230 PTY LTD
2015900604	AGRESTA, A.	2015900671	Brian Investments Pty Ltd
2015900605	Australian Sciences	2015900672	Mansley, D.; MANSLEY, R.
2015900606	VAN GILS, L.E.	2015900673	MIMR-PHI Institute
2015900607	Lachs, W.	2015900674	Breville Pty Limited
2015900608	EGAN, M.	2015900675	NEC Corporation
2015900609	Crowley, P.; Crowley, O.	2015900676	CathRx Ltd
2015900610	Winn, G.	2015900677	Gekko Systems Pty Ltd
2015900611	Orfali, E.	2015900678	Clover Corporation Limited
2015900612	BMC Innovations Pty Ltd	2015900679	Hoe, F.
2015900613	Wentworth Commercial Furniture Pty Ltd	2015900680	Bradken Resources Pty Limited
2015900614	AL-Hanbali, A.; Al Hanbali, O.; Al Hanbali, O.	2015900681	Callingham, J.
2015900615	Druitt, H.	2015900682	Callingham, J.
2015900616	Marathon Targets Pty Ltd	2015900683	MISIP Pty Ltd
2015900617	Gomez, R.	2015900684	Air Diffusion Agencies Pty Ltd
2015900618	Cougar Composites IP Pty Ltd	2015900685	Macras, S.
2015900619	Harwood, G.	2015900692	Rail Industry Supplies Pty Ltd
2015900620	Peter MacCallum Cancer Institute	2015900693	Matthews, N.L.
2015900621	Vulic, M.		TECHNOSEARCH PTY. LIMITED
2015900623	iiiiithink; field, L.		
2015900624	Watts, D.; Gough, J.		
2015900625	University of Queensland		
2015900626	AvSoft Australia Pty Ltd		
2015900627	IT-1 ENERGY PTY LTD		
2015900628	Nano-Nouvelle Pty Ltd		
2015900629	BAE Systems Australia Limited		
2015900630	BAE Systems Australia Limited		
2015900631	Smith, T.		
2015900632	Zuma Beach IP Pty Ltd		
2015900633	Challenge Pumps Australia Pty Ltd		
2015900634	Challenge Pumps Australia Pty Ltd		
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2015900636	Nathan, C.		
2015900637	Universal Implant Technologies Pty Limited		
2015900638	B Fox Engineering Services		
2015900639	Harb, G.		
2015900641	Theodoma Limited		
2015900642	3G9GROUP PTY LTD		
2015900643	Cunliffe, S.		
2015900644	EVADO Holdings Pty Ltd		
2015900645	Intec International Projects Pty Ltd		
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2015900647	Liquitab Systems Limited		
2015900648	Mannix Electrical Pty Ltd		
2015900649	Logbook Me Pty Ltd		
2015900650	Logbook Me Pty Ltd		
2015900651	FARAH & SONS PTY LIMITED		
2015900652	hopkins, t.		
2015900653	CORE STUDIOS PTY LTD		
2015900654	Hedditch, D.		
2015900655	Pepe, A.		
2015900656	The Sydney Children's Hospitals Network (Randwick and Westmead)		
2015900657	Powers, B.; POWERS AND SARTORI ELECTROCOM PTY LTD		
2015900658	FRANKIEB PTY LTD		
2015900659	Hanson, M.; Herford, N.		
2015900660	Trickett, W.		
2015900661	ALPHABETICUS PTY LTD		
2015900662	Bend-tech Investments 1 Pty Ltd		
2015900663	Hennessy, N.; Davis, S.		

**Complete Applications Filed****Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 24 Feb 2015 .

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

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(71) AbbVie Inc.  
 (21) 2015201020                   (22) 27.02.2015  
 (54) Methods for treating HCV  
 (62) 2013201758

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(71) Acceleron Pharma Inc.  
 (21) 2015200950                   (22) 25.02.2015  
 (54) ActRIL receptor polypeptides, methods and compositions  
 (62) 2012244215

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(71) Acceleron Pharma Inc.  
 (21) 2015201033                   (22) 27.02.2015  
 (54) Activin-ActRIL antagonists and uses for promoting bone growth  
 (62) 2012238197

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(71) ALSTOM Technology Ltd  
 (21) 2015200933                   (22) 24.02.2015  
 (54) Fabric filter system and method for cleaning the same  
 (31) 14156720.6                 (32) 26.02.14 (33) EP

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(71) Angros, L.; Byers, T.  
 (21) 2015201024                   (22) 27.02.2015  
 (54) IN SITU HEAT INDUCED ANTIGEN RECOVERY AND STAINING APPARATUS AND METHOD  
 (62) 2012247048

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(71) Apple Inc.  
 (21) 2015201028                   (22) 27.02.2015  
 (54) Electronic device for digital object management  
 (62) 2011265412

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(71) Aristocrat Technologies Australia Pty Limited  
 (21) 2015200983                   (22) 26.02.2015  
 (54) A GAMING SYSTEM AND A METHOD OF GAMING  
 (62) 2011265484

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(71) Aristocrat Technologies Australia Pty Limited  
 (21) 2015201000                   (22) 26.02.2015  
 (54) A METHOD OF GAMING, A GAMING SYSTEM AND A GAME CONTROLLER  
 (62) 2012201129

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(71) Armstrong World Industries, Inc.  
 (21) 2015200934                   (22) 24.02.2015  
 (54) Surface coating compositions  
 (31) 14/190,906                 (32) 26.02.14 (33) US

---

(71) Astute Medical, Inc.  
 (21) 2015200953                   (22) 25.02.2015  
 (54) Methods and composition for diagnosis and prognosis of renal injury and renal failure  
 (62) 2010295512

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(71) AUSPEX PHARMACEUTICALS, INC.  
 (21) 2015200975                   (22) 26.02.2015  
 (54) SUBSTITUTED N-ARYL PYRIDINONES  
 (62) 2008265595

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(71) Baxter Healthcare S.A.; Baxter International Inc.  
 (21) 2015200995                   (22) 26.02.2015  
 (54) Methods and compositions for reducing or preventing vascular calcification during peritoneal dialysis therapy  
 (62) 2011242542

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**Baxter International Inc. see Baxter Healthcare S.A.**  
 (21) 2015200995

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(71) BGC Partners, Inc.  
 (21) 2015200943                   (22) 24.02.2015  
 (54) SYSTEM AND METHOD FOR HIGH-SPEED PARI-MUTUEL WAGERING  
 (62) 2011250681

---

(71) BIOSENSE WEBSTER (ISRAEL) LTD.  
 (21) 2015200935                   (22) 24.02.2015  
 (54) MULTI-ARM CATHETER WITH SIGNAL TRANSMISSION OVER BRAID WIRES  
 (31) 14/197,775                 (32) 05.03.14 (33) US

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(71) Biosignal Limited  
 (21) 2015201005                   (22) 27.02.2015  
 (54) FURANONE COMPOUNDS AND LACTAM ANALOGUES THEREOF  
 (62) 2007304839

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(71) Blackhawk Network, Inc.  
 (21) 2015201011                   (22) 27.02.2015  
 (54) A system for packaging, processing, activating, and deactivating multiple in-

dividual transaction cards as a singular unit  
 (62) 2013201650

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**Byers, T. see Angros, L.**  
 (21) 2015201024

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(71) Byford Equipment Pty. Ltd.  
 (21) 2015201034                   (22) 27.02.2015  
 (54) Longer Vehicle Configuration  
 (31) 2014900660                 (32) 28.02.14 (33) AU

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(71) CareFusion 203, Inc.  
 (21) 2015200955                   (22) 25.02.2015  
 (54) Roots-type blower rotor alignment method and apparatus  
 (62) 2009202619

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(71) Caterpillar Inc.  
 (21) 2015200993                   (22) 26.02.2015  
 (54) Information processing method and system  
 (31) 2014900961                 (32) 19.03.14 (33) AU

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(71) CESI Chemical, Inc.  
 (21) 2015200976                   (22) 26.02.2015  
 (54) SYSTEMS AND METHODS FOR COUPLING ACOUSTIC AND/OR ULTRASONIC ENERGY TO A FLUID STREAM COMPRISING AN EMULSION OR A MICROEMULSION TO ENHANCE PRODUCTION OF HYDROCARBONS FROM OIL AND/OR GAS WELLS  
 (31) 61/946,130                 (32) 28.02.14 (33) US

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(71) CESI Chemical, Inc.  
 (21) 2015200978                   (22) 26.02.2015  
 (54) SYSTEMS, METHODS, AND COMPOSITIONS COMPRISING AN EMULSION OR A MICROEMULSION AND CHLORINE DIOXIDE FOR USE IN OIL AND/OR GAS WELLS  
 (31) 61/946,071                 (32) 28.02.14 (33) US  
 14/509,309                         08.10.14             US

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(71) CGG Services SA  
 (21) 2015200963                   (22) 25.02.2015  
 (54) Method and system for broadband measurements using multiple electromagnetic receivers  
 (31) 61/975,934                 (32) 07.04.14 (33) US

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## Complete Applications Filed - Name Index cont'd

(71) Chevron U.S.A. Inc.  
 (21) 2015200973 (22) 26.02.2015  
 (54) Improved noble metal zeolite catalyst for second-stage hydrocracking  
 (31) 14/602,394 (32) 22.01.15 (33) US

(71) Chevron U.S.A. Inc.  
 (21) 2015201019 (22) 27.02.2015  
 (54) Method for indexing a subsurface volume for the purpose of inferring geologic information  
 (62) 2009215002

(71) Covidien LP  
 (21) 2015200959 (22) 25.02.2015  
 (54) Wake-up system and method for powered surgical instruments  
 (31) 14/269,843 (32) 05.05.14 (33) US

(71) Covidien LP  
 (21) 2015200967 (22) 26.02.2015  
 (54) Interlock assemblies for replaceable loading unit  
 (31) 14/273,850 (32) 09.05.14 (33) US

(71) DePuy Mitek, Inc.  
 (21) 2015200957 (22) 25.02.2015  
 (54) PARTIAL THICKNESS ROTATOR CUFF REPAIR SYSTEM AND METHOD  
 (62) 2010236112

(71) Dow Global Technologies LLC; Rohm and Haas Company  
 (21) 2015201004 (22) 27.02.2015  
 (54) PIGMENTED COATING COMPOSITION WITH A SULFONIC ACID FUNCTIONALIZED DISPERSANT AND A PHOSPHORUS ACID FUNCTIONALIZED BINDER  
 (31) 61/952,240 (32) 13.03.14 (33) US

(71) Eclipse IOR Services, LLC  
 (21) 2015200981 (22) 26.02.2015  
 (54) SYSTEMS AND METHODS FOR THE TREATMENT OF OIL AND/OR GAS WELLS WITH AN POLYMERIC MATERIAL  
 (31) 14/212,383 (32) 14.03.14 (33) US  
 61/945,935 28.02.14 US  
 61/982,410 22.04.14 US

(71) Electronics and Telecommunications Research Institute  
 (21) 2015200937 (22) 24.02.2015  
 (54) CARRIER AGGREGATION IN WIRELESS COMMUNICATION SYSTEM  
 (62) 2011204012

(71) Ellex Medical Pty Ltd  
 (21) 2015200991 (22) 26.02.2015  
 (54) LASER REJUVENATION  
 (31) 2014900671 (32) 28.02.14 (33) AU

(71) EMBERTEC PTY LTD  
 (21) 2015201010 (22) 27.02.2015  
 (54) LOAD CONTROL SYSTEM  
 (31) 2014900742 (32) 05.03.14 (33) AU

(71) Ewen, R.  
 (21) 2015200949 (22) 24.02.2015  
 (54) Zipflops Thongs/Flip flops that convert in to shoes. This will happen with fabric that will zip around the sole and up the back of the heel, tightening by two small straps on either side of the heel. The fabric making the thongs/flip flops in to shoes will tuck away nicely in to the inside step of the sole.

(71) FERNO-WASHINGTON, INC.  
 (21) 2015200956 (22) 25.02.2015  
 (54) Emergency vehicle patient transport systems  
 (62) 2011245502

(71) Frank's International, LLC  
 (21) 2015201002 (22) 26.02.2015  
 (54) LARGE DIAMETER TUBULAR LIFTING APPARATUSES AND METHODS  
 (62) 2010270999

(71) Fujitsu Limited  
 (21) 2015200962 (22) 25.02.2015  
 (54) Computer product, software dividing apparatus, and software dividing method  
 (31) 2014-057116 (32) 19.03.14 (33) JP

(71) Fuji Xerox Co., Ltd.  
 (21) 2015200942 (22) 24.02.2015  
 (54) POWDER CONTAINER DEVICE AND IMAGE FORMING APPARATUS  
 (31) 2014-194943 (32) 25.09.14 (33) JP

(71) FUJI XEROX CO., LTD.  
 (21) 2015200939 (22) 24.02.2015  
 (54) Powder storage device and image forming apparatus  
 (31) 2014-194942 (32) 25.09.14 (33) JP

(71) Geco Technology B.V.  
 (21) 2015201027 (22) 27.02.2015  
 (54) Seismic data acquisition and source-side derivatives generation and application  
 (62) 2013205644

(71) Gilead Pharmasset LLC  
 (21) 2015200984 (22) 26.02.2015  
 (54) Antiviral compounds  
 (62) 2013202666

(71) Google Inc.  
 (21) 2015201013 (22) 27.02.2015  
 (54) Application user pods for application kiosk mode  
 (31) 14/604,626 (32) 23.01.15 (33) US

(71) Haddy, A.  
 (21) 2015200971 (22) 26.02.2015  
 (54) IMPROVED DETECTION OF BURIED ASSETS USING CURRENT LOCALISATION AND KNOWN BUFFER ZONES  
 (31) 14/226,397 (32) 26.03.14 (33) US  
 (62) 2014246606

(71) HALLIBURTON ENERGY SERVICES, INC.  
 (21) 2015200958 (22) 25.02.2015  
 (54) SELF-RELEASING PLUG FOR USE IN A SUBTERRANEAN WELL  
 (62) 2011302464

(71) Harnischfeger Technologies, Inc.  
 (21) 2015201031 (22) 27.02.2015  
 (54) HOIST ROPE GUIDE  
 (62) 2013200543

(71) Histocell, S.L.  
 (21) 2015200992 (22) 26.02.2015  
 (54) Three-Dimensional Matrices of Structured Porous Monetite for Tissue and Engineering and Osseous Regeneration, and Method for the Preparation Thereof  
 (62) 2009267935

(71) Isis Pharmaceuticals, Inc.  
 (21) 2015200969 (22) 26.02.2015  
 (54) MODULATION OF ANGIOPOIETIN-LIKE 3 EXPRESSION  
 (62) 2011203986

(71) Ivantis, Inc.  
 (21) 2015201008 (22) 27.02.2015  
 (54) Delivering ocular implants into the eye  
 (62) 2012359022

(71) Johnson & Johnson Consumer Companies, Inc.  
 (21) 2015201014 (22) 27.02.2015  
 (54) Topical compositions comprising a resorcinol and powders  
 (31) 14/227,260 (32) 27.03.14 (33) US

(71) JUBILEE SPRING CO PTY LTD  
 (21) 2015200999 (22) 26.02.2015  
 (54) Smart phone wire shaped holder

(71) Justrite Manufacturing Company  
 (21) 2015200986 (22) 26.02.2015  
 (54) SAFETY CABINET  
 (62) 2007231712

## Complete Applications Filed - Name Index cont'd

- (71) KALYPTO MEDICAL, INC.  
 (21) 2015200966 (22) 26.02.2015  
 (54) Device and method for wound therapy  
 (62) 2012258379
- 
- (71) KCF Technologies, Inc.  
 (21) 2015200979 (22) 26.02.2015  
 (54) Vibration sensor  
 (31) 14/192,025 (32) 27.02.14 (33) US
- 
- (71) Kimberly-Clark Worldwide, Inc.  
 (21) 2015200988 (22) 26.02.2015  
 (54) Thin, smooth nitrile rubber gloves  
 (62) 2009286332
- 
- (71) Konami Australia Pty Ltd  
 (21) 2015201001 (22) 26.02.2015  
 (54) Improved Stack Game
- 
- (71) Laboratoire Français du Fractionnement et des Biotechnologies  
 (21) 2015200990 (22) 26.02.2015  
 (54) Optimized Fc variants  
 (62) 2010224800
- 
- (71) Liebherr-Mining Equipment Colmar SAS  
 (21) 2015200970 (22) 26.02.2015  
 (54) Work machine, in particular dump truck or truck  
 (31) 10 2014 003 203.5 (32) 06.03.14 (33) DE
- 
- (71) Liebherr-Mining Equipment Colmar SAS  
 (21) 2015201012 (22) 27.02.2015  
 (54) Work machine, in particular dump truck or truck  
 (31) 10 2014 003 375.9 (32) 06.03.14 (33) DE
- 
- (71) LINGONA PTY LTD  
 (21) 2015201009 (22) 27.02.2015  
 (54) Isolation Verification Control
- 
- (71) MannKind Corporation  
 (21) 2015200947 (22) 24.02.2015  
 (54) A DRY POWDER INHALER AND SYSTEM FOR DRUG DELIVERY  
 (62) 2009257311
- 
- (71) Margen Holdings Pty Ltd  
 (21) 2015200989 (22) 26.02.2015  
 (54) Security screen
- 
- (71) McKesson Financial Holdings  
 (21) 2015200996 (22) 26.02.2015  
 (54) METHOD AND APPARATUS FOR COMPARING PORTIONS OF A WAVEFORM  
 (31) 14/192,242 (32) 27.02.14 (33) US
- 
- (71) Merck Sharp & Dohme Corp.  
 (21) 2015201015 (22) 27.02.2015  
 (54) Pyridyl piperidine orexin receptor antagonists  
 (62) 2012200270
- 
- (71) Middleton, L.  
 (21) 2015200965 (22) 25.02.2015  
 (54) A Downpipe Jig
- 
- (71) Milux Holding SA  
 (21) 2015200960 (22) 25.02.2015  
 (54) System and method for thermal treatment of hypertension, hypotension or aneurysm  
 (62) 2008311443
- 
- (71) Nestec S.A.  
 (21) 2015200931 (22) 24.02.2015  
 (54) Computer implemented frameworks and methodologies configured to support the delivery of insurance products to users of client terminals  
 (62) 2010328675
- 
- (71) NIITEK, INC.  
 (21) 2015201032 (22) 27.02.2015  
 (54) Systems and methods for providing delayed signals  
 (62) 2012247023
- 
- (71) Novartis AG  
 (21) 2015200936 (22) 24.02.2015  
 (54) Manufacturing process for pyrimidine derivatives  
 (62) 2011308856
- 
- (71) Novartis AG  
 (21) 2015200938 (22) 24.02.2015  
 (54) Manufacturing process for pyrimidine derivatives  
 (62) 2011308856
- 
- (71) Novogen Limited  
 (21) 2015201006 (22) 27.02.2015  
 (54) Benzopyran compounds and use thereof  
 (31) 61/945,736 (32) 27.02.14 (33) US
- 
- (71) NTT DOCOMO, INC.  
 (21) 2015200951 (22) 25.02.2015  
 (54) Video prediction encoding device, video prediction encoding method, video prediction encoding program, video prediction decoding device, video prediction decoding method, and video prediction decoding program  
 (62) 2012337138
- 
- Oliver, G. see Roach, J.  
 (21) 2015201025
- 
- (71) Ortho-Clinical Diagnostics, Inc.  
 (21) 2015200977 (22) 26.02.2015  
 (54) USE OF GLYCOSAMINOGLYCANs TO REDUCE NON-SPECIFIC BINDING IN IMMUNOASSAYS  
 (62) 2008207454
- 
- (71) Orthosensor  
 (21) 2015201016 (22) 27.02.2015  
 (54) A hermetically sealed prosthetic component and method therefor  
 (62) 2012312045
- 
- (71) Otoy, Inc.  
 (21) 2015200948 (22) 24.02.2015  
 (54) CROWD-SOURCED VIDEO RENDERING SYSTEM  
 (62) 2012294352
- 
- (71) Ozteo Pty Ltd; Smith, C.  
 (21) 2015200961 (22) 25.02.2015  
 (54) Treatment of Non-Neuronal and Non-Cardiac Cell, Tissue and Organ Damage and Associated Pain with Persistent Sodium Current Blockers  
 (62) 2010269111
- 
- (71) Pacific Edge Limited  
 (21) 2015200982 (22) 26.02.2015  
 (54) URINE MARKERS FOR DETECTION OF BLADDER CANCER  
 (62) 2011236061
- 
- (71) Pall Corporation  
 (21) 2015200940 (22) 24.02.2015  
 (54) Adjustable frame assemblies, methods for assembling a filter apparatus, and filter apparatuses  
 (31) 14/201,212 (32) 07.03.14 (33) US
- 
- (71) Pall Corporation  
 (21) 2015200968 (22) 26.02.2015  
 (54) Modular filtration frame assembly  
 (31) 14/201,840 (32) 08.03.14 (33) US
- 
- (71) Pearl Therapeutics, Inc.  
 (21) 2015201037 (22) 27.02.2015  
 (54) Respiratory delivery of active agents  
 (62) 2010253950
- 
- (71) Restaurant Technology, Inc.  
 (21) 2015200994 (22) 26.02.2015  
 (54) LOW OIL VOLUME FRYER WITH SMALL COLD ZONE  
 (62) 2008201888
- 
- (71) Rheinmetall Waffe Munition GmbH  
 (21) 2015200920 (22) 24.02.2015  
 (54) ACTIVATION UNIT FOR EXPLOSIVE MATTER OR EXPLOSIVE BODIES  
 (62) 2010244780

**Complete Applications Filed - Name Index cont'd**

- |  |                       |  |  |                 |
|--|-----------------------|--|--|-----------------|
| (71) Roach, J.; Speechley, M.; Oliver, G.<br>(21) 2015201025   | (22) 27.02.2015       |  | (71) Thomson Reuters Global Resources<br>(21) 2015201007   | (22) 27.02.2015 |
| (54) A SPACER<br>(62) 2008241359   |                       |  | (54) SYSTEMS, METHODS, INTERFACES AND SOFTWARE FOR AUTOMATED COLLECTION AND INTEGRATION OF ENTITY DATA INTO ONLINE DATABASES AND PROFESSIONAL DIRECTORIES<br>(62) 2011204902 |                 |
| <b>Rohm and Haas Company see Dow Global Technologies LLC</b><br>(21) 2015201004  |                       |  |  |                 |
| (71) S. C. Johnson & Son, Inc.<br>(21) 2015200972  | (22) 26.02.2015       |  | (71) Trican Well Service Ltd.<br>(21) 2015201029   | (22) 27.02.2015 |
| (54) Shroud and dispensing system for a handheld container<br>(62) 2014201971  |                       |  | (54) APPARATUS AND METHOD FOR STIMULATING SUBTERRANEAN FORMATIONS<br>(62) 2010265749   |                 |
| (71) Samsung Electronics Co., Ltd.<br>(21) 2015201035  | (22) 27.02.2015       |  | (71) Unilever PLC<br>(21) 2015201017   | (22) 27.02.2015 |
| (54) METHOD AND APPARATUS FOR ENCODING AND DECODING MOTION VECTOR<br>(62) 2013202014   |                       |  | (54) Method for brewing beverage and cartridge containing infusible material<br>(62) 2011278538  |                 |
| (71) Samsung Electronics Co., Ltd.<br>(21) 2015201036  | (22) 27.02.2015       |  | (71) University of Chicago<br>(21) 2015200932  | (22) 24.02.2015 |
| (54) METHOD AND APPARATUS FOR ENCODING AND DECODING MOTION VECTOR<br>(62) 2011205896   |                       |  | (54) METHODS AND COMPOSITIONS RELATED TO IMMUNIZING AGAINST STAPHYLOCOCCAL LUNG DISEASES AND CONDITIONS<br>(62) 2008292897   |                 |
| (71) Seminis Vegetable Seeds, Inc.<br>(21) 2015200964  | (22) 25.02.2015       |  | (71) V.Y KOSHE & Y.Y KOSHE<br>(21) 2015200954  | (22) 25.02.2015 |
| (54) COMPOSITIONS AND METHODS FOR PERONOSPORA RESISTANCE IN SPINACH<br>(31) 61/945,675   | (32) 27.02.14 (33) US |  | (54) ohio cafe since 1945  |                 |
| (71) SentreHEART, Inc.<br>(21) 2015200980  | (22) 26.02.2015       |  | (71) ViaCyte, Inc.<br>(21) 2015200985  | (22) 26.02.2015 |
| (54) Tissue ligation devices and controls therefor<br>(62) 2010232589  |                       |  | (54) METHODS FOR PURIFYING ENDODERM AND PANCREATIC ENDODERM CELLS DERIVED FROM HUMAN EMBRYONIC STEM CELLS<br>(62) 2008355123   |                 |
| (71) Signal Pharmaceuticals, LLC<br>(21) 2015201030  | (22) 27.02.2015       |  | (71) Viega GmbH & Co. KG<br>(21) 2015201023  | (22) 27.02.2015 |
| (54) Substituted diaminocarboxamide and diaminocarbonitrile pyrimidines, compositions thereof, and methods of treatment therewith<br>(62) 2012245387 |                       |  | (54) Cheek plate, method for producing a non-detachable pipe joint, fitting and system consisting of a cheek plate and a fitting<br>(62) 2013283820                          |                 |
| <b>Smith, C. see Ozteo Pty Ltd</b><br>(21) 2015200961  |                       |  | (71) Visa International Service Association<br>(21) 2015200974   | (22) 26.02.2015 |
| (71) SMITH & NEPHEW PLC<br>(21) 2015201022   | (22) 27.02.2015       |  | (54) Device including authentication glyph<br>(62) 2009313971  |                 |
| (54) Wound protection<br>(62) 2011254360   |                       |  | (71) Whirlpool Corporation<br>(21) 2015200987  | (22) 26.02.2015 |
| <b>Speechley, M. see Roach, J.</b><br>(21) 2015201025  |                       |  |  |                 |

Complete Applications Filed - Name Index cont'd

(54) MAGNETIC DISK COUPLER FOR  
BLENDING APPARATUS WITH EN-  
ERGY STORAGE  
(31) 14/625,214      (32) 18.02.15 (33) US  
61/952,195            13.03.14        US

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(71) Xyleco, Inc.  
(21) 2015200946      (22) 24.02.2015  
(54) Dispersing Feedstocks And Processing  
Materials  
(62) 2010343263

## Numerical Index

2015200920	Rheinmetall Waffe Munition GmbH	2015200997	Tadano Mantis Corporation
2015200931	Nestec S.A.	2015200998	Tadano Mantis Corporation
2015200932	University of Chicago	2015200999	JUBILEE SPRING CO PTY LTD
2015200933	ALSTOM Technology Ltd	2015201000	Aristocrat Technologies Australia Pty Limited
2015200934	Armstrong World Industries, Inc.	2015201001	Konami Australia Pty Ltd
2015200935	BIOSENSE WEBSTER (ISRAEL) LTD.	2015201002	Frank's International, LLC
2015200936	Novartis AG	2015201003	Sutton, J.
2015200937	Electronics and Telecommunications Research Institute	2015201004	Dow Global Technologies LLC; Rohm and Haas Company
2015200938	Novartis AG	2015201005	Biosignal Limited
2015200939	FUJI XEROX CO., LTD.	2015201006	Novogen Limited
2015200940	Pall Corporation	2015201007	THOMSON REUTERS GLOBAL RESOURCES
2015200941	Stramit Corporation Pty Limited	2015201008	Ivantis, Inc.
2015200942	Fuji Xerox Co., Ltd.	2015201009	LINGONA PTY LTD
2015200943	BGC Partners, Inc.	2015201010	EMBERTEC PTY LTD
2015200944	Sunesis Pharmaceuticals, Inc.	2015201011	Blackhawk Network, Inc.
2015200945	SRG Limited	2015201012	Liebherr-Mining Equipment Colmar SAS
2015200946	Xyleco, Inc.	2015201013	Google Inc.
2015200947	MannKind Corporation	2015201014	Johnson & Johnson Consumer Companies, Inc.
2015200948	Otov, Inc.	2015201015	Merck Sharp & Dohme Corp.
2015200949	Ewen, R.	2015201016	Orthosensor
2015200950	Acceleron Pharma Inc.	2015201017	Unilever PLC
2015200951	NTT DOCOMO, INC.	2015201019	Chevron U.S.A. Inc.
2015200952	The National Titanium Dioxide Co. Ltd. (CRISTAL)	2015201020	AbbVie Inc.
2015200953	Astute Medical, Inc.	2015201022	SMITH & NEPHEW PLC
2015200954	V.Y KOSHE & Y.Y KOSHE	2015201023	Viega GmbH & Co. KG
2015200955	CareFusion 203, Inc.	2015201024	Angros, L.; Byers, T.
2015200956	FERNO-WASHINGTON, INC.	2015201025	Roach, J.; Speechley, M.; Oliver, G.
2015200957	DePuy Mitek, Inc.	2015201026	The Scripps Research Institute
2015200958	HALLIBURTON ENERGY SERVICES, INC.	2015201027	Geco Technology B.V.
2015200959	Covidien LP	2015201028	Apple Inc.
2015200960	Milux Holding SA	2015201029	Trican Well Service Ltd.
2015200961	Ozteo Pty Ltd; Smith, C.	2015201030	Signal Pharmaceuticals, LLC
2015200962	Fujitsu Limited	2015201031	Harnischfeger Technologies, Inc.
2015200963	CGG Services SA	2015201032	NIITEK, INC.
2015200964	Seminis Vegetable Seeds, Inc.	2015201033	Acceleron Pharma Inc.
2015200965	Middleton, L.	2015201034	Byford Equipment Pty. Ltd.
2015200966	KALYPTO MEDICAL, INC.	2015201035	Samsung Electronics Co., Ltd.
2015200967	Covidien LP	2015201036	Samsung Electronics Co., Ltd.
2015200968	Pall Corporation	2015201037	Pearl Therapeutics, Inc.
2015200969	Isis Pharmaceuticals, Inc.		
2015200970	Liebherr-Mining Equipment Colmar SAS		
2015200971	Haddy, A.		
2015200972	S. C. Johnson & Son, Inc.		
2015200973	Chevron U.S.A. Inc.		
2015200974	Visa International Service Association		
2015200975	AUSPEX PHARMACEUTICALS, INC.		
2015200976	CESI Chemical, Inc.		
2015200977	Ortho-Clinical Diagnostics, Inc.		
2015200978	CESI Chemical, Inc.		
2015200979	KCF Technologies, Inc.		
2015200980	SentreHEART, Inc.		
2015200981	Eclipse IOR Services, LLC		
2015200982	Pacific Edge Limited		
2015200983	Aristocrat Technologies Australia Pty Limited		
2015200984	Gilead Pharmasset LLC		
2015200985	ViaCyte, Inc.		
2015200986	Justrite Manufacturing Company		
2015200987	Whirlpool Corporation		
2015200988	Kimberly-Clark Worldwide, Inc.		
2015200989	Margen Holdings Pty Ltd		
2015200990	Laboratoire Français du Fractionnement et des Biotechnologies		
2015200991	Ellex Medical Pty Ltd		
2015200992	Histocell, S.L.		
2015200993	Caterpillar Inc.		
2015200994	Restaurant Technology, Inc.		
2015200995	Baxter Healthcare S.A.; Baxter International Inc.		
2015200996	McKesson Financial Holdings		

# Innovation Patent Applications Filed

## Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 24 Feb 2015 .  
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

(71) 3D Norm	(22) 23.02.2015	(71) E. I. du Pont de Nemours and Company	FOR PRODUCING THE FILAMENT, AND A CARPET MADE THEREFROM
(21) 2015100206		(21) 2015100211	(22) 23.02.2015
(54) Computer implemented 3d modelling input systems and methods		(54) MIXED POLYESTER YARNS AND ARTICLES MADE THEREFROM	
(31) 2014900672	(32) 28.02.14 (33) AU	(62) 2011281086	
(71) Aurizon Operations Limited		(71) E. I. du Pont de Nemours and Company	
(21) 2015100207	(22) 23.02.2015	(21) 2015100212	(22) 23.02.2015
(54) Improved Rail Wagon		(54) MIXED POLYESTER YARNS AND ARTICLES MADE THEREFROM	
(31) 2014900555	(32) 21.02.14 (33) AU	(62) 2011281086	
(71) AUX TECHNOLOGIES PTE LTD		(71) E. I. du Pont de Nemours and Company	
(21) 2015100230	(22) 25.02.2015	(21) 2015100216	(22) 23.02.2015
(54) METHOD AND SYSTEM FOR MAKING PAYMENTS VIA A VALUE SYSTEM BASED UPON COMMODITY ASSETS		(54) POLY-TRIMETHYLENE TEREPHTHALATE SOLID CORE FIBRILLATION-RESISTANT FILAMENT HAVING A SUBSTANTIALLY TRIANGULAR CROSS SECTION, A SPINNERET FOR PRODUCING THE FILAMENT, AND A CARPET MADE THEREFROM	
(71) BELLDALE PTY LTD		(62) 2011281086	
(21) 2015100105	(22) 30.01.2015	(71) E. I. Du Pont de Nemours and Company	
(54) A carrier for carrying a bulky article		(21) 2015100208	(22) 23.02.2015
(31) 2011902670	(32) 05.07.11 (33) AU	(54) MIXED POLYESTER YARNS AND ARTICLES MADE THEREFROM	
(62) 2009327479	(62) 2009327479	(62) 2011281086	
(71) COMMAND HUB PTY LTD		(71) Gillespie, R.	
(21) 2015100204	(22) 21.02.2015	(21) 2015100227	(22) 24.02.2015
(54) CommandHub Electronic Vault		(54) Producing plants via a self-contained hydroponic chamber	
(71) CSR Building Products Limited		(71) Iron Stone Feeds Pty. Ltd.	
(21) 2015100224	(22) 23.02.2015	(21) 2015100231	(22) 26.02.2015
(54) PROTECTIVE BARRIER		(54) Knockdown Public Seating	
(31) 2014904203	(32) 21.10.14 (33) AU	(62) 2009327479	
(71) Daley, P.		(71) Jarratt, J.	
(21) 2015100232	(22) 26.02.2015	(21) 2015100228	(22) 24.02.2015
(54) GOLF BALL RETRIEVER DEVICE		(54) Project Data Portal	
(71) E. I. du Pont de Nemours and Company		(71) Manrex Pty. Ltd	
(21) 2015100209	(22) 23.02.2015	(21) 2015100251	(22) 24.02.2015
(54) MIXED POLYESTER YARNS AND ARTICLES MADE THEREFROM		(54) Improvements relating to the provision of protection for blister packages	
(62) 2011281086	(62) 2009327479	(71) Prismatrix Pty Ltd	
(71) E. I. du Pont de Nemours and Company		(21) 2015100223	(22) 23.02.2015
(21) 2015100210	(22) 23.02.2015	(54) TwinPost FTA CoO Examiner	
(54) MIXED POLYESTER YARNS AND ARTICLES MADE THEREFROM		(62) 2009327479	
(62) 2011281086	(71) Quickcharge Media Pty Ltd		
(71) E. I. du Pont de Nemours and Company		(21) 2015100222	(22) 23.02.2015
(21) 2015100211	(22) 23.02.2015	(54) Charging System	
(54) MIXED POLYESTER YARNS AND ARTICLES MADE THEREFROM		(71) SHIU LUNG KUNG FU PTY LTD	
(62) 2011281086	(62) 2009327479	(21) 2015100225	(22) 24.02.2015
		(54) Evolved Wing Chun. An innovation to the ancient martial art of Wing Chun Kung Fu, fully described in the attached	

**Innovation Patent Applications Filed - Name Index cont'd**

Evolved Wing Chun 20 Feb 2015 specification.

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(71) talarico, n.  
(21) 2015100215      (22) 23.02.2015  
(54) A4 size clear screen at the front of insulated Medical Action Bag for easy viewing of medical action plan in the event of an emergency

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(71) talarico, n.  
(21) 2015100221      (22) 23.02.2015  
(54) A4 size clear screen at front of insulated Medical Action Bag for easy viewing of medical action plan in the event of an emergency

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(71) Turnbull, J.  
(21) 2015100213      (22) 23.02.2015  
(54) LARGE ANIMAL VACCINATION / TREATMENT GUN

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**Wardhen, K. see Wardhen, V.**  
(21) 2015100229

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**Wardhen, V. see Wardhen, V.**  
(21) 2015100229

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(71) Wardhen, V.; Wardhen, K.; Wardhen, V.  
(21) 2015100229      (22) 25.02.2015  
(54) Bus bar clamp  
(31) 2014900640      (32) 27.02.14 (33) AU

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2015100105	BELLDALE PTY LTD	2015100219	E. I. du Pont de Nemours and Company
2015100204	COMMAND HUB PTY LTD	2015100220	E. I. du Pont de Nemours and Company
2015100206	3D Norm	2015100221	talarico, n.
2015100207	Aurizon Operations Limited	2015100222	Quickcharge Media Pty Ltd
2015100208	E. I. Du Pont de Nemours and Company	2015100223	Prismatrix Pty Ltd
2015100209	E. I. du Pont de Nemours and Company	2015100224	CSR Building Products Limited
2015100210	E. I. du Pont de Nemours and Company	2015100225	SHIU LUNG KUNG FU PTY LTD
2015100211	E. I. du Pont de Nemours and Company	2015100227	Gillespie, R.
2015100212	E. I. du Pont de Nemours and Company	2015100228	Jarratt, J.
2015100213	Turnbull, J.	2015100229	Wardhen, V.; Wardhen, K.; Wardhen, V.
2015100215	talarico, n.	2015100230	AUX TECHNOLOGIES PTE LTD
2015100216	E. I. du Pont de Nemours and Company	2015100231	Iron Stone Feeds Pty. Ltd.
2015100217	E. I. du Pont de Nemours and Company	2015100232	Daley, P.
2015100218	E. I. du Pont de Nemours and Company	2015100251	Manrex Pty. Ltd

## 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)
A	Applications on which examination has not been requested or directed
B	Applications on which a direction to request examination has been given
C	Applications on which examination has been requested or on which an examination report has been issued
D	Applications which have been accepted or advertised accepted
E	Patents on which an examination has not been requested
F	Patents on which an examination has been requested or report issued
G	Patents Certified
N	Applications not Open to Public Inspection

### 2001

2001284999 ( 14 )    2001287397 ( 14 )    2001293762 ( 14 )  
2001295476 ( 14 )

### 2002

2002300562 ( 14 )    2002313732 ( 14 )    2002313964 ( 14 )  
2002321485 ( 14 )    2002322886 ( 14 )    2002327105 ( 14 )  
2002329763 ( 14 )    2002331144 ( 14 )    2002331149 ( 14 )  
2002331706 ( 14 )    2002333413 ( 14 )    2002340817 ( 14 )

### 2003

2003227202 ( 14 )    2003231725 ( 14 )    2003234761 ( 14 )  
2003248504 ( 14 )    2003249787 ( 14 )    2003251053 ( 14 )  
2003254382 ( 14 )    2003255433 ( 14 )    2003258229 ( 14 )  
2003258269 ( 14 )    2003262622 ( 14 )    2003262623 ( 14 )  
2003262659 ( 14 )

### 2004

2004201258 ( 14 )    2004203513 ( 14 )    2004264282 ( 14 )  
2004264677 ( 14 )    2004264949 ( 14 )    2004264968 ( 14 )  
2004266633 ( 14 )    2004267931 ( 14 )    2004274118 ( 14 )  
2004291030 ( 14 )    2004303339 ( 14 )    2004320905 ( 14 )

### 2005

2005203585 ( 14 )	2005203663 ( 14 )	2005232309 ( 14 )
2005256107 ( 14 )	2005256108 ( 14 )	2005270660 ( 14 )
2005272598 ( 14 )	2005272614 ( 14 )	2005272814 ( 14 )
2005272823 ( 14 )	2005273864 ( 14 )	2005274309 ( 14 )
2005274377 ( 14 )	2005276486 ( 14 )	2005280249 ( 14 )
2005285539 ( 14 )	2005290208 ( 14 )	2005316520 ( 14 )

### 2006

2006203469 ( 14 )	2006279323 ( 14 )	2006279685 ( 14 )
2006279734 ( 14 )	2006279749 ( 14 )	2006280556 ( 14 )
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2006281896 ( 14 )	2006281954 ( 14 )	2006281970 ( 14 )
2006315927 ( 14 )	2006327253 ( 14 )	

### 2007

2007100133 ( 22 )	2007100139 ( 22 )	2007100148 ( 22 )
2007205818 ( 14 )	2007216892 ( 14 )	2007284077 ( 14 )
2007285484 ( 14 )	2007285843 ( 14 )	2007288037 ( 14 )
2007288915 ( 14 )	2007290757 ( 14 )	2007291602 ( 14 )
2007291765 ( 14 )	2007291767 ( 14 )	2007293527 ( 14 )
2007302377 ( 14 )	2007332987 ( 14 )	2007350311 ( 5C )
2007356142 ( 4C )	2007357664 ( 14 )	

### 2008

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2008258130 ( 14 )	2008279355 ( 5C )	2008281018 ( 5C )
2008283750 ( 5C )	2008286327 ( 14 )	2008286357 ( 14 )
2008286636 ( 14 )	2008286685 ( 14 )	2008286693 ( 4C )
2008286916 ( 14 )	2008287364 ( 14 )	2008287366 ( 14 )
2008287435 ( 14 )	2008288102 ( 14 )	2008288285 ( 14 )
2008288410 ( 4C )	2008289178 ( 4C )	2008289255 ( 14 )
2008289530 ( 14 )	2008290000 ( 14 )	2008290001 ( 14 )
2008290233 ( 14 )	2008291714 ( 14 )	2008295563 ( 14 )
2008298458 ( 14 )	2008299020 ( 5C )	2008304863 ( 5C )
2008307382 ( 4C )	2008314209 ( 14 )	2008315172 ( 14 )
2008320936 ( 14 )	2008326248 ( 14 )	2008330939 ( 4C )
2008331349 ( 14 )	2008332545 ( 4C )	2008332546 ( 4C )
2008336269 ( 5C )	2008344719 ( 4C )	2008347250 ( 5C )
2008347251 ( 5C )	2008357668 ( 4C )	

### 2009

2009100791 ( 22G )	2009101360 ( 22E )	2009200299 ( 14 )
2009200576 ( 14 )	2009208077 ( 14 )	2009208135 ( 4C )
2009208143 ( 4C )	2009212929 ( 14 )	2009215530 ( 5C )
2009238605 ( 25D )	2009253716 ( 5C )	2009262355 ( 5C )
2009281037 ( 4C )	2009281038 ( 4C )	2009281039 ( 4C )
2009281040 ( 4C )	2009281139 ( 4C )	2009281165 ( 4C )
2009281644 ( 4C )	2009281705 ( 4C )	2009281706 ( 4C )
2009281732 ( 4C )	2009281857 ( 4C )	2009282084 ( 4C )
2009282143 ( 14 )	2009282456 ( 4C )	2009283008 ( 4C )
2009283557 ( 14 )	2009286832 ( 4C )	2009288468 ( 5C )
2009288875 ( 4C )	2009296712 ( 5C )	2009337184 ( 4C )
2009350972 ( 4C )	2009350978 ( 4C )	

### 2010

2010200938 ( 14 )	2010202441 ( 1B )	2010202444 ( 1B )
2010202467 ( 1B )	2010212268 ( 14 )	2010212282 ( 4B )
2010212284 ( 4B )	2010212289 ( 4B )	2010212295 ( 14 )
2010212332 ( 4B )	2010212333 ( 14 )	2010212336 ( 4B )
2010212340 ( 14 )	2010212353 ( 4B )	2010212362 ( 4B )
2010212367 ( 4B )	2010212388 ( 4B )	2010212396 ( 4B )
2010212397 ( 14 )	2010212404 ( 4B )	2010212405 ( 4C )
2010212406 ( 4B )	2010212407 ( 4B )	2010212494 ( 4B )
2010235911 ( 1B )	2010241455 ( 1B )	2010246064 ( 5C )
2010246446 ( 14 )	2010249142 ( 1B )	2010254594 ( 14 )
2010257394 ( 1B )	2010266094 ( 1B )	2010281967 ( 4B )
2010282218 ( 4C )	2010282220 ( 4B )	2010282225 ( 4B )
2010282282 ( 4B )	2010282285 ( 4C )	2010282307 ( 4C )
2010282315 ( 4C )	2010282331 ( 4C )	2010282334 ( 4C )
2010282386 ( 4C )	2010282392 ( 4C )	2010282395 ( 4C )
2010282397 ( 4C )	2010282399 ( 4C )	2010282402 ( 4C )

2010282434 ( 4C )	2010282444 ( 4C )	2010282469 ( 4C )
2010282519 ( 4B )	2010282524 ( 4B )	2010282550 ( 4C )
2010282976 ( 4C )	2010283458 ( 4B )	2010283595 ( 4C )
2010283598 ( 4B )	2010283645 ( 4B )	2010283713 ( 4C )
2010283722 ( 4C )	2010283726 ( 4C )	2010283727 ( 4C )
2010283728 ( 4C )	2010284357 ( 4C )	2010284399 ( 4C )
2010284456 ( 4C )	2010285005 ( 4B )	2010285071 ( 4C )
2010285242 ( 4B )	2010285377 ( 4C )	2010285666 ( 4C )
2010285732 ( 4C )	2010285974 ( 4B )	2010286035 ( 4C )
2010286318 ( 4C )	2010286971 ( 4C )	2010287761 ( 4C )
2010288642 ( 4B )	2010289133 ( 4C )	2010291143 ( 4B )
2010291393 ( 14 )	2010291589 ( 4C )	2010291854 ( 4B )
2010294797 ( 4C )	2010308514 ( 4C )	2010332517 ( 1B )
2010333651 ( 1B )	2010333779 ( 1B )	2010334799 ( 1B )
2010336355 ( 1B )	2010336475 ( 1B )	2010336727 ( 1B )
2010338669 ( 1B )	2010339588 ( 1B )	2010340739 ( 4C )
2010343684 ( 1B )	2010349987 ( 4B )	2010349988 ( 4B )
2010350493 ( 4B )	2010359165 ( 4D )	

**2011**

2011101020 ( 22E )	2011101027 ( 22E )	2011200114 ( 1B )
2011200265 ( 1B )	2011200934 ( 1B )	2011200969 ( 1B )
2011200973 ( 1B )	2011200987 ( 1B )	2011200997 ( 1B )
2011201043 ( 1B )	2011201045 ( 1B )	2011201092 ( 1B )
2011201093 ( 1B )	2011201250 ( 5C )	2011201478 ( 1B )
2011202077 ( 1B )	2011202656 ( 1B )	2011202680 ( 1B )
2011202800 ( 1B )	2011202845 ( 1B )	2011202988 ( 1B )
2011203025 ( 1B )	2011203035 ( 1B )	2011203066 ( 1B )
2011203276 ( 1B )	2011206736 ( 1B )	2011207091 ( 1B )
2011209939 ( 1B )	2011211364 ( 5C )	2011213836 ( 12D )
2011216391 ( 1B )	2011220915 ( 1B )	2011221549 ( 1B )
2011222644 ( 1B )	2011222828 ( 1B )	2011223042 ( 1B )
2011223427 ( 1B )	2011223563 ( 1B )	2011223752 ( 1B )
2011224319 ( 1B )	2011224374 ( 1B )	2011224397 ( 1B )
2011224411 ( 1B )	2011224454 ( 1B )	2011225735 ( 1B )
2011225747 ( 1B )	2011225855 ( 1B )	2011225892 ( 1B )
2011226179 ( 1B )	2011226389 ( 1B )	2011226700 ( 1B )
2011226739 ( 1B )	2011226740 ( 1B )	2011226780 ( 4C )
2011235935 ( 4C )	2011235987 ( 14 )	2011236031 ( 5C )
2011240233 ( 5C )	2011244130 ( 5C )	2011250812 ( 5C )
2011250814 ( 5C )	2011253898 ( 5C )	2011253969 ( 5C )
2011264427 ( 1B )	2011267759 ( 1B )	2011267788 ( 1B )
2011267894 ( 5C )	2011268090 ( 1B )	2011268754 ( 25D )
2011269688 ( 1B )	2011271165 ( 1B )	2011272958 ( 1B )
2011272959 ( 1B )	2011273226 ( 1B )	2011276276 ( 1B )
2011278080 ( 25D )	2011285624 ( 5C )	2011287625 ( 25D )
2011332012 ( 5C )	2011353688 ( 5C )	2011364639 ( 1B )
2011365704 ( 1B )		

**2012**

2012100393 ( 22E )	2012101218 ( 22E )	2012101221 ( 22E )
2012101226 ( 22E )	2012101227 ( 22E )	2012101228 ( 22E )
2012101229 ( 22E )	2012101230 ( 22E )	2012101231 ( 22E )
2012101232 ( 22E )	2012101238 ( 22E )	2012101241 ( 22E )
2012101242 ( 22E )	2012101244 ( 22E )	2012101245 ( 22E )
2012101249 ( 22E )	2012101250 ( 22 )	2012200246 ( 1B )
2012201429 ( 1B )	2012201675 ( 4C )	2012202014 ( 1B )
2012202315 ( 1B )	2012208980 ( 4C )	2012234448 ( 1B )
2012234503 ( 1B )	2012234504 ( 1B )	2012236199 ( 1B )
2012236498 ( 1B )	2012236618 ( 1B )	2012236960 ( 1B )
2012237313 ( 1B )	2012238364 ( 1B )	2012238764 ( 1B )
2012240367 ( 1B )	2012241530 ( 1B )	2012241931 ( 1B )
2012242103 ( 1B )	2012242777 ( 1B )	2012242869 ( 1B )
2012243107 ( 1B )	2012243394 ( 1B )	2012251951 ( 5C )
2012254952 ( 5C )	2012261481 ( 5C )	2012261577 ( 5C )
2012304003 ( 25D )		

**2013**

2013101520 ( 21F )	2013200050 ( 4C )	2013200170 ( 5C )
2013200423 ( 5C )	2013200735 ( 4C )	2013201273 ( 1B )
2013201610 ( 5C )	2013202290 ( 5C )	2013202430 ( 4C )
2013202826 ( 5C )	2013203085 ( 5C )	2013203116 ( 4C )

2013203127 ( 4C )	2013203583 ( 5C )	2013203835 ( 5C )
2013205500 ( 5C )	2013229768 ( 1B )	2013237676 ( 5C )
2013240745 ( 1B )	2013242014 ( 1B )	2013251281 ( 4C )
2013257399 ( 5C )	2013270495 ( 5C )	

**2014**

2014100126 ( 21F )	2014100650 ( 21F )	2014101471 ( 18AN )
2014202352 ( 12AN )	2014271305 ( 1B )	2014900807 ( 12AN )
	2014901788 ( 12AN )	

**2015**

2015100105 ( 12AN )	2015200211 ( 12AN )	2015900382 ( 12AN )
	2015900622 ( 12AN )	

**Assignments before Grant, Section 113****2008**

2008249011 Schachtner, Petra The application has been assigned to **Schachtner Vermogensverwaltungs GmbH & Co. KG**

**2009**

2009214378 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2009218843 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2009221399 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2009225090 YDUN S.R.O. The application has been assigned to **Kinitolo Consulting Limited**

2009228635 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2009234015 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2009234096 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2009235695 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2009238293 Duratray Ltda. The application has been assigned to **DURATRAY LATINOAMERICA SpA**

2009238545 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2009243775 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2009244458 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2009268303 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

**Assignments before Grant, Section 113**

2009291494 Steelmore Holdings Pty Ltd The application has been assigned to **Steelmore Holdings Pty Ltd; Glencore Technology Pty Limited**

2009292009 Bayer CropScience LP The application has been assigned to **Bayer Intellectual Property GmbH**

2009301682 Hokuriku Electric Power Company; The Tokyo Electric Power Company, Incorporated; Hokkaido Electric Power Company, Incorporated; The Kansai Electric Power Co., Inc.; Mitsubishi Heavy Industries, Ltd.; The Chugoku Electric Power Co., Inc.; Electric Power Development Co., Ltd.; Kyushu Electric Power Co., Inc.; Joban Joint Power Co., Ltd.; Shikoku Electric Power Co., Inc.; Chubu Electric Power Co., Inc.; Central Research Institute of Electric Power Industry; Tohoku Electric Power Co., Inc. The application has been assigned to **Chubu Electric Power Co., Inc.; Central Research Institute of Electric Power Industry; Tohoku Electric Power Co., Inc.; The Tokyo Electric Power Company, Incorporated; Hokuriku Electric Power Company; The Kansai Electric Power Co., Inc.; Hokkaido Electric Power Company, Incorporated; The Chugoku Electric Power Co., Inc.; Kyushu Electric Power Co., Inc.; Electric Power Development Co., Ltd.; Shikoku Electric Power Co., Inc.; Joban Joint Power Co., Ltd.; Mitsubishi Hitachi Power Systems, Ltd.**

2009304306 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2009304310 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2009313134 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2009328584 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2009331418 Central Research Institute of Electric Power Industry; Mitsubishi Heavy Industries, Ltd.; Joban Joint Power Co., Ltd.; Shikoku Electric Power Co., Inc.; Tohoku Electric Power Co., Inc.; Hokuriku Electric Power Company; The Chugoku Electric Power Co., Inc.; Kyushu Electric Power Co., Inc.; Electric Power Development Co., Ltd.; Chubu Electric Power Co., Inc.; The Kansai Electric Power Co., Inc.; Hokkaido Electric Power Company, Incorporated; The Tokyo Electric Power Company, Incorporated The application has been assigned to **Joban Joint Power Co., Ltd.; Central Research Institute of Electric Power Industry; Hokuriku Electric Power Company; The Chugoku Electric Power Co., Inc.; Shikoku Electric Power Co., Inc.; Tohoku Electric Power Co., Inc.; Chubu Electric Power Co., Inc.; The Kansai Electric Power Co., Inc.; Hokkaido Electric Power Company, Incorporated; The Tokyo Electric Power Company, Incorporated; Mitsubishi Hitachi Power Systems, Ltd.**

2009335333 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2009341208 Kyushu Electric Power Co., Inc.; Mitsubishi Heavy Industries, Ltd. The application has been assigned to **Kyushu Electric Power Co., Inc.; Mitsubishi Hitachi Power Systems, Ltd.**

2009342807 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

**Assignments before Grant, Section 113**

**2010**

2010207494 Domain Therapeutics The application has been assigned to **Kaldi Pharma, SAS**

2010207788 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2010213187 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2010223535 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2010252346 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2010259907 Intact Vascular LLC The application has been assigned to **Intact Vascular, Inc.**

2010268837 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2010268838 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2010281916 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2010294602 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2010294603 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2010297635 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2010298373 MOUNT SINAI SCHOOL OF MEDICINE The application has been assigned to **Mirrored Motion Works LLC**

2010308498 Innovelte, LLC The application has been assigned to **Apollo Endosurgery, Inc.**

2010310605 Innovelte, LLC The application has been assigned to **Apollo Endosurgery, Inc.**

2010315472 Innovelte, LLC The application has been assigned to **Apollo Endosurgery, Inc.**

**2011**

2011240060 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2011240066 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2011244872 Bayer CropScience Aktiengesellschaft The application has been assigned to **Bayer Intellectual Property GmbH**

**Assignments before Grant, Section 113**

2011264855 Zilkha Biomass Fuels LLC The application has been assigned to **Zilkha Biomass Fuels I LLC**

2011282745 Amylin Pharmaceuticals, Inc. The application has been assigned to **AstraZeneca Pharmaceuticals LP; Amylin Pharmaceuticals, LLC**

2011286161 Jorrocks Pty Ltd. The application has been assigned to **Samson Biotics Ltd**

2011291980 Emory University The application has been assigned to **The United States Government as Represented By the Department of Veterans Affairs**

2011301731 Stromotich, Greg; Stromotich, Terumi; Thune, Darrell The application has been assigned to **NuWave Research Inc.**

**2012**

2012246068 DSPI Ltd The application has been assigned to **Oncosil Medical Ltd**

2012306157 Kymenlaakson Ammattikorkeakoulu Oy The application has been assigned to **LiftaidMed Oy**

2012331601 Genip Pte. Ltd. The application has been assigned to **Infobridge Pte. Ltd.**

**2013**

2013202754 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2013207273 Lewis, Michael; Lemire, Alexandre; Lazarova, Tsvetelina; Siddiqui, Arshad; Fang, Francis; Li, Lin; Sprott, Kevin; La-roche-Gauthier, Robin; Shan, Mingde; Choi, Hyeongwook The application has been assigned to **Verastem, Inc.**

2013248972 Adhaere Pharmaceuticals, Inc.; Gupta, Vineet The application has been assigned to **Adhaere Pharmaceuticals, Inc.**

2013251278 Robinson, Lawrence The application has been assigned to **Tuffstuff International Pty Ltd**

2013259629 Adelman, Shonagh; Scudder, Erik The application has been assigned to **Intermodal Sciences, LLC**

2013282757 UniJunction (Pty) Ltd.; Pieterse, Wessel The application has been assigned to **UniJunction (Pty) Ltd.**

2013303087 Griego, Adrian; VistaPrint Technologies Limited; Nietlispach, Philip; Tanner, Marc; Shea, Brendan; Arpino, Daniel; Hyman, Jacob; Sheehan, Robert; Marcos, John; Olson, Brian The application has been assigned to **VISTAPRINT SCHWEIZ GmbH**

2013318158 Rittenhouse, Ronnie; INVISTA Technologies S.a.r.l.; Tung, Wae-Hai The application has been assigned to **INVISTA Technologies S.a.r.l.**

**Assignments before Grant, Section 113****2014**

2014204498 Robinson, Lawrence The application has been assigned to **Tuffstuff International Pty Ltd**

2014901850 Scanblue Pty Ltd The application has been assigned to **Jackson Internation Pty Ltd**

**Extensions of Time, Section 223****Applications Received**

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

**2003**

2003236751 Universite de Montreal; Theratechnologies Inc. An application to extend the time from 11 Dec 2014 to 11 Mar 2015 in which to pay a renewal fee has been filed. Address for service in Australia - Pizzeys Patent and Trade Mark Attorneys GPO Box 1374 BRISBANE QLD 4001

**2004**

2004312569 Conxpert Holding GmbH An application to extend the time from 25 Nov 2013 to 25 Jan 2015 in which to pay a renewal fee has been filed. Address for service in Australia - Pizzeys PO Box 291 WODEN ACT 2606

**2006**

2006265757 RME Underground Pty Ltd An application to extend the time from 28 Jun 2014 to 28 Feb 2015 in which to pay a renewal fee has been filed. Address for service in Australia - Pappas IP PO Box R1731 Royal Exchange NSW 1225

2006319748 Bio-Actives Export Pty. Ltd. An application to extend the time from 29 Nov 2012 to 29 Nov 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**

2009100758 Studco Australia Pty Ltd An application to extend the time from 04 Aug 2013 to 04 Mar 2015 in which to pay a renewal fee has been filed. Address for service in Australia - Patent Attorney Services 26 Ellingworth Parade BOX HILL VIC 3128

2009205726 Custom Medical Applications, Inc. An application to extend the time from 21 Nov 2014 to 21 Sep 2015 in which to gain acceptance has been filed. Address for service in Australia - Knightsbridge Patent Attorneys Gpo Box 4691 Melbourne VIC 3001

**2010**

2010101035 Segman, A. An application to extend the time from 20 Sep 2012 to 20 Feb 2015 in which to pay a renewal fee has been filed. Address for service in Australia - Aaron Segman 11 Bluff Street East Hawthorn VIC 3123

2010281542 Plastic Technologies, Inc. An application to extend the time from 26 Jul 2014 to 26 Feb 2015 in which to pay a continuation fee has been filed. Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

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

2011201912 **Theratechnologies Inc.; Universite de Montreal** An application to extend the time from 11 Dec 2014 to 11 Mar 2015 in which to pay a renewal fee has been filed . Address for service in Australia - Pizzeys Patent and Trade Mark Attorneys GPO Box 1374 BRISBANE QLD 4001

**2012**

2012100525 **Graham, G.** An application to extend the time from 27 Apr 2014 to 27 Jan 2015 in which to pay a renewal fee has been filed . Address for service in Australia - Garth James Graham 90 Hall Street Yamanto QLD 4305

2012100831 **Kost, D.; Graham, S.; Graham, G.** An application to extend the time from 04 Jun 2014 to 04 Feb 2015 in which to pay a renewal fee has been filed . Address for service in Australia - Nettco 90 Hall St Yamanto Ipswich QLD 4305

**2013**

2013222011 **Sertocell Biotechnology (US) Corp.** An application to extend the time from 27 Jul 2014 to 27 Feb 2015 in which to pay a continuation fee has been filed . Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 32 239 George Street Brisbane QLD 4000

**2014**

2014100853 **Multigate Medical Products Pty Limited** An application to extend the time from 21 Oct 2014 to 21 Feb 2015 in which to request Examination has been filed . Address for service in Australia - Chrysiliou IP 114-115/Biztek 20 Dale Street Brookvale NSW 2100

**Applications Allowed - Section 223(2)****2003**

2003215396 **Diffusion Pharmaceuticals LLC** The time in which to pay a renewal fee has been extended to 25 Sep 2014 . Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 32 239 George Street Brisbane QLD 4000

**2005**

2005306531 **McLaurin, J.** The time in which to pay a renewal fee has been extended to 17 Dec 2014 . Address for service in Australia - Peter Maxwell & Associates Level 6 60 Pitt Street Sydney NSW 2000

**2008**

2008321613 **Thule IP AB** The time in which to gain acceptance has been extended to 16 Apr 2015 . Address for service in Australia - James & Wells Intellectual Property GPO Box 1301 CANBERRA ACT 2601

**2010**

2010212459 **Event Zero Pty Ltd** The time in which to request Examination has been extended to 02 Mar 2015 . Address for service in Australia - Wynnes Patent & Trade Mark Attorneys U 4 27 Godwin ST Bulimba QLD 4171

2010244983 **Allmedic Pty Ltd** The time in which to pay a continuation fee has been extended to 10 Dec 2014 . Address for service in Australia - Houlihan<sup>2</sup> Level 1 70 Doncaster Road BALWYN NORTH VIC 3104

**Extensions of Time, Section 223**

2010257905 **Techfields Biochem Co., Ltd.; Yu, C.** The time in which to request Examination has been extended to 25 Feb 2015 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

**2011**

2011213516 **Maurette, N.** The time in which to request Examination has been extended to 19 Dec 2014 . Address for service in Australia - Neil L. MAURETTE c/o Dr. Chilton, School of Veterinary and Biomedical Sciences Room TV222, Building DB087 James Cook University Townsville QLD 4811

2011250749 **Millington, P.** The time in which to gain acceptance has been extended to 21 Mar 2015 . Address for service in Australia - Paul John Millington 23 Hefron Way, Parmelia. Perth WA 6167

2011288930 **Prosthexis Pty Ltd** The time in which to request Examination has been extended to 23 Dec 2014 . Address for service in Australia - PROSTHEXIS PTY. LTD. PO BOX 394 Romsey VIC 3434

**2012**

2012271765 **Baker Hughes Incorporated** The time in which to enter the National Phase has been extended to 17 Nov 2014 . Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

2012365473 **Aurora Limited** The time in which to request Examination has been extended to 02 Dec 2014 . Address for service in Australia - Aurora Lighting (Australia) PTY Ltd 4/37 Union St Pyrmont NSW 2009

**2013**

2013212873 **Hoya Corporation** The time in which to request Examination has been extended to 25 Feb 2015 . Address for service in Australia - Collison & Co Gpo Box 2556 Adelaide SA 5001

2013222727 **American Sterilizer Company** The time in which to pay the acceptance fee has been extended to 13 Mar 2015 . Address for service in Australia - Armour IP PO Box 3099 Broadway Nedlands WA 6009

2013262795 **Meadwestvaco Packaging Systems, Llc** The time in which to enter the National Phase has been extended to 15 Jan 2015 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

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

A person interested in opposing the allowance of 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.

**2009**

2009235622 Agent for treating disease **Bioteest AG** The nature of the amendment is as shown in the statement(s) filed 02 Feb 2015 . Ad-

**Amendments**

dress for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

**2010**

2010219067 Equol-producing bacterium and use thereof **Kabushiki Kaisha Yakult Honsha** The nature of the amendment is as shown in the statement(s) filed 26 Feb 2015 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2010229115 Method of planting triploid seedless watermelon seeds and enhanced watermelon pollinizer seeds for producing watermelon transplants **Syngenta Participations AG** The nature of the amendment is: Amend the name of the inventor to read Mathis, Craig; McConnell, Jim and Gill, Allen . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2010277355 A delivery system comprising a silicon-containing material **Sisaf Ltd** The nature of the amendment is as shown in the statement(s) filed 29 Jan 2015 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2010315547 Assays for the detection of anti-TNF drugs and autoantibodies **Nestec S.A.** The nature of the amendment is as shown in the statement(s) filed 20 Feb 2015 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

**2011**

2011268871 Processes for the resolution of nitrogen substituted (S) - 5 -alkoxy- 2 -aminotetralin derivatives **UCB Pharma GmbH** The nature of the amendment is as shown in the statement(s) filed 19 Feb 2015 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

2011295637 Folding stroller improvements **Britax Childcare Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 13 Feb 2015 . Address for service in Australia - Madderns Patent & Trade Mark Attorneys GPO Box 2752 ADELAIDE SA 5001

**2012**

2012202916 Novel immunogenic compositions for the prevention and treatment of meningococcal disease **Wyeth Holdings Corporation** The nature of the amendment is as shown in the statement(s) filed 04 Feb 2015 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2012242698 Resolving genome fractions using polymorphism counts **Verinata Health, Inc.** The nature of the amendment is as shown in the statement(s) filed 01 Dec 2014 . Address for service in Australia - Spruson & Ferguson GPO Box 3898 SYDNEY NSW 2001

2012262333 Tip protector sleeve **Bayer Essure Inc.** The nature of the amendment is as shown in the statement(s) filed 24 Feb 2015 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2012323066 Portion capsule for producing a beverage with a portion capsule **K-fee System GmbH** The nature of the amendment is as shown in the statement(s) filed 24 Feb 2015 . Address for service in Australia - Collison & Co Gpo Box 2556 Adelaide SA 5001

2012351918 Catheter securement devices **Insightra Medical Incorporated** The nature of the amendment is as shown in the statement(s) filed 24 Feb 2015 . Address for service in Australia - Bald-

**Amendments**

wins Intellectual Property 16 Chisholm Street NORTH RYDE NSW 2113

**2013**

2013201631 Purification of Streptococcus pneumoniae type 3 polysaccharides **Wyeth LLC** The nature of the amendment is as shown in the statement(s) filed 26 Feb 2015 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2013209332 PERSONAL HEMODIALYSIS SYSTEM INCLUDING PRIMING SEQUENCE AND METHODS FOR SAME **Baxter International Inc. ; Baxter Healthcare SA** The nature of the amendment is as shown in the statement(s) filed 18 Feb 2015 . Address for service in Australia - Peter Maxwell & Associates PO Box R1466 Royal Exchange SYDNEY NSW 1225

2013242793 Motor operated spool **Rapid Spray Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 20 Jan 2015 . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2013272940 Gas demand prediction system and gas demand prediction method **Nippon Gas Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 10 Feb 2015 . Address for service in Australia - Pizzeys PO Box 291 WODEN ACT 2606

2013311106 Work vehicle and method of controlling the same **Komatsu Ltd.** The nature of the amendment is as shown in the statement(s) filed 03 Feb 2015 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

**2014**

2014201180 METHOD AND APPARATUS FOR TRANSMITTING UPLINK CONTROL INFORMATION **Huawei Technologies Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 06 Feb 2015 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2014201566 DOCUMENT TRACKING TOOL **ACCENTURE GLOBAL SERVICES LIMITED** The nature of the amendment is as shown in the statement(s) filed 09 Feb 2015 . Address for service in Australia - Murray Trento & Associates Pty Ltd PO Box 1050 HARTWELL VIC 3124

**Amendments Made****2007**

2007283564 **Valneva** The nature of the amendment is: Amend the name of the inventor to read Mehtali, Majid; Batard, Luc; Valarche, Isabelle and Guehenneux, Fabienne

**2008**

2008254768 **Medgenesis Therapeutix Inc.** The nature of the amendment is as shown in the statement(s) filed 03 Dec 2014

2008267366 **Giesecke & Devrient GmbH** The nature of the amendment is as shown in the statement(s) filed 03 Nov 2014

**Amendments**

2008322411 **Allergan, Inc.** The nature of the amendment is as shown in the statement(s) filed 03 Nov 2014

2008326309 **deCODE genetics ehf** The nature of the amendment is as shown in the statement(s) filed 01 Dec 2014

**2009**

2009201942 **Jurox Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 21 Oct 2014

2009215934 **Agency for Science, Technology and Research (A\*STAR)** The nature of the amendment is as shown in the statement(s) filed 08 Jul 2014

2009237572 **Oy Halton Group Ltd.** The nature of the amendment is as shown in the statement(s) filed 03 Dec 2014

**2010**

2010238629 **AlphaMicron, Inc.** The nature of the amendment is as shown in the statement(s) filed 02 Dec 2014

2010294193 **The Chinese University of Hong Kong** The nature of the amendment is: Amend the name of the inventor to read Lo, Yuk Ming Dennis; Chiu, Rossa Wai Kwun and Chan, Rebecca Wing Kwun

2010294193 **The Chinese University of Hong Kong** The nature of the amendment is: Amend the name of the inventor to read Lo, Yuk Ming Dennis; Chiu, Rossa Wai Kwun and Chan, Rebecca Wing Yan

2010347080 **Huawei Technologies Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 06 Nov 2014

**2011**

2011201110 **Halliburton Energy Services, Inc.** The nature of the amendment is: Amend the invention title to read Well assembly with a millable member in an opening

2011206094 **Sharp Kabushiki Kaisha** The nature of the amendment is as shown in the statement(s) filed 17 Nov 2014

2011213742 **Nissan Chemical Industries, Ltd.** The nature of the amendment is as shown in the statement(s) filed 21 Oct and 18 Nov 2014

**2012**

2012224159 **Ricoh Company, Ltd.** The nature of the amendment is as shown in the statement(s) filed 28 Oct 2014

2012241779 **Hexagon Technology Center GmbH** The nature of the amendment is: Amend the name of the inventor to read Metzler, Bernhard and Siercks, Knut

2012267914 **SentreHEART, Inc.** The nature of the amendment is: Amend the name of the inventor to read Fung, Gregory W.; Helmuth, Ryan Douglas; Escano, Arnold M.; Seiber, Russell A. and Clark III, Robert L.

**Amendments**

2012321863 **Komatsu Ltd.** The nature of the amendment is: Amend the invention title to read Movable type ladder device for work vehicle

2012327229 **LifeScan Scotland Limited** The nature of the amendment is: Amend the name of the inventor to read Malecha, Michael; Smith, Antony and McColl, David

**2013**

2013201159 **Abreu, M.M.A.M.** The nature of the amendment is as shown in the statement(s) filed 26 Nov 2014

2013201950 **ST REPRODUCTIVE TECHNOLOGIES, LLC** The nature of the amendment is: Amend the invention title to read System for shipping livestock

2013230404 **Wuhan Kaidi Engineering Technology Research Institute Co., Ltd.** The nature of the amendment is: Amend the invention title to read Method for preparing high-purity cobalt nitrate crystals from Co/Sio2 waste catalysts

2013244078 **HaskoningDHV Nederland B.V.** The nature of the amendment is: Amend the name of the inventor to read Peeters, Tom Wil Theo

2013271428 **The United States Government as Represented by the Secretary, Department of Health and Human Services; Duke University** The nature of the amendment is: Amend the name of the inventor to read Bigner, Darel; Kuan, Chien-Tsun; Sampson, John; Choi, Bryan; Pastan, Ira H. and Gedeon, Patrick C.

2013286575 **Taiwan Liposome Company, Ltd.; TLC Biopharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 05 Feb 2015

2013297221 **Samsung Electronics Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 18 Feb 2015

2013302146 **Huawei Technologies Co., Ltd.** The nature of the amendment is: Amend the invention title to read Method and Related Equipment for Sending Signalling

2013308115 **BARBOY, A.** The nature of the amendment is: Amend the name of the inventor to read BARBOY, Arye; FILTSEV, Yuri Nikolaevich and DEVBILOV, Vaieriv Fedorovich

2013309059 **NICO Corporation** The nature of the amendment is as shown in the statement(s) filed 22 Jan and 25 Feb 2015

2013312465 **Sangamo BioSciences, Inc.; Dow AgroSciences LLC** The nature of the amendment is as shown in the statement(s) filed 25 Feb 2015

2013318040 **Steelcase Inc.** The nature of the amendment is: Amend the priority details to read 61/703,667 20 Sep 2012 US; 61/703,666 20 Sep 2012 US; 14/029,273 17 Sep 2013 US; 61/703,515 20 Sep 2012 US; 61/703,677 20 Sep 2012 US; 61/703,663 20 Sep 2012 US; 61/703,659 20 Sep 2012 US; 61/703,661 20 Sep 2012 US; 61/733,661 05 Dec 2012 US and 61/754,803 21 Jan 2013 US

**Amendments**

2013320549 **Wobben Properties GmbH** The nature of the amendment is: Amend the name of the inventor to read Horn, Guenther

2013323753 **Earth Renewable Technologies** The nature of the amendment is as shown in the statement(s) filed 28 Jan 2015

2013331242 **Covidien LP** The nature of the amendment is: Amend the name of the inventor to read Trivedi, Amit

2013346021 **Nippon Steel & Sumitomo Metal Corporation** The nature of the amendment is: Amend the invention title to read "Stress-relief heat treatment apparatus"

2013902516 **ResMed Sensor Technologies Limited** The nature of the amendment is: SHOULDICE, Redmond; HENEGHAN, Conor; LAWLOR, Colin John; MULLIGAN, David; NORTON, Matthew; PHILIPS, Paul and MCMAHON, Stephen

**2014**

2014100343 **Emergent Mining Technologies Pty Ltd** The nature of the amendment is: Amend the priority details to read 2014900733 05 Mar 2014 AU

2014202816 **M&K Holdings Inc.** The nature of the amendment is: Amend the invention title to read Image Encoding Apparatus

2014202817 **M&K Holdings Inc.** The nature of the amendment is: Amend the invention title to read Image Encoding Apparatus

2014202818 **M&K Holdings Inc.** The nature of the amendment is: Amend the invention title to read Image Encoding Apparatus

2014202819 **M&K Holdings Inc.** The nature of the amendment is: Amend the invention title to read Image Encoding Apparatus

2014203622 **Valley Longwall International Pty Ltd** The nature of the amendment is: Application is to proceed under the number 2014101543

2014240199 **Hager Electro GmbH & Co. KG** The nature of the amendment is: Amend the name of the inventor to read THEUER, Markus and Nunez, Sergi Tornos

2014240218 **Messner, K.** The nature of the amendment is: Application is to proceed under the number 2014101542

2014246606 **Haddy, A.** The nature of the amendment is: Amend the priority details to read 14/226,397 26 Mar 2014 US and 14/060,301 22 Oct 2013 US

2014277756 **BIOSENSE WEBSTER (ISRAEL) LTD.** The nature of the amendment is: Amend the invention title to read CATHETER UTILIZING OPTICAL SPECTROSCOPY FOR MEASURING TISSUE CONTACT AREA

2014284255 **iWebGate Limited** The nature of the amendment is: Amend the Divisional details to read 2011223511

2014900744 **koitka, m.** The nature of the amendment is: Application is to proceed under the number 2014101544

**Amendments****Alteration of Name(s) of Applicant(s)/Patentee(s)****2006**

2006280600 Korea Advanced Institute of Science and Technology; Bioneer Corporation; Samyang Corporation The name of the patentee has been altered to **Korea Advanced Institute of Science and Technology; Bioneer Corporation; Samyang Biopharmaceuticals Corporation**

2006339679 Clause The name of the patentee has been altered to **HM.Clause**

**2008**

2008329673 Ardea BioSciences Inc. The name of the patentee has been altered to **Ardea Biosciences, Inc.**

**2010**

2010235946 Osmose, Inc. The name of the patentee has been altered to **Koppers Performance Chemicals Inc.**

2010276368 American Power Conversion Corporation The name of the applicant has been altered to **Schneider Electric IT Corporation**

2010289291 ROLLS-ROYCE FUEL CELL SYSTEMS (US) INC. The name of the applicant has been altered to **LG Fuel Cell Systems, Inc.**

2010306646 Rib-X Pharmaceuticals, Inc. The name of the applicant has been altered to **Melinta Therapeutics, Inc.**

2010306647 Rib-X Pharmaceuticals, Inc. The name of the applicant has been altered to **Melinta Therapeutics, Inc.**

2010306650 Rib-X Pharmaceuticals, Inc. The name of the applicant has been altered to **Melinta Therapeutics, Inc.**

2010307054 Rib-X Pharmaceuticals, Inc. The name of the applicant has been altered to **Melinta Therapeutics, Inc.**

**2011**

2011215900 ImmunoGen, Inc. The name of the applicant has been altered to **ImmunoGen, Inc.**

2011227701 LIT Motors Corporation The name of the applicant has been altered to **Lit Motors Corporation**

2011323594 Rib-X Pharmaceuticals, Inc. The name of the applicant has been altered to **Melinta Therapeutics, Inc.**

2011332031 Rib-X Pharmaceuticals, Inc. The name of the applicant has been altered to **Melinta Therapeutics, Inc.**

2011363948 Mak Engineering Projects Pty Limited The name of the applicant has been altered to **MAK Engineering Projects Pty Limited**

**2012**

2012203172 Ardea BioSciences Inc. The name of the patentee has been altered to **Ardea Biosciences, Inc.**

## Amendments

2012237528 IECO Keeps On Improving S.r.l. The name of the applicant has been altered to **IKOI S.R.L.**

2012360392 John Jacobs Medical Inc. The name of the applicant has been altered to **Y.Jacobs Medical Inc.**

### 2013

2013201786 Santaris Pharma A/S The name of the applicant has been altered to **Roche Innovation Center Copenhagen A/S**

2013202822 Ardea BioSciences, Inc. The name of the patentee has been altered to **Ardea Biosciences, Inc.**

2013242910 Tyco Electronics Raychem BVBA; Aznag, Mohamed The name of the applicant has been altered to **Tyco Electronics Raychem BVBA**

2013305155 Eugster / Frismag AG Elektrohaushaltgerate The name of the applicant has been altered to **EUGSTER / FRISMAG AG**

2013308115 Barboy, Arye The name of the applicant has been altered to **BARBOY, A.**

### 2014

2014900548 Pearls MiiHome IP Pty Ltd The name of the applicant has been altered to **MiiHome IP Pty Ltd**

2014902081 Mudipharma Pty Ltd The name of the applicant has been altered to **Mundipharma Pty Ltd**

2014902839 Pearls MiiHome IP Pty Ltd The name of the applicant has been altered to **MiiHome IP Pty Ltd**

**Applications Open to Public Inspection****Name Index**

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

(71) Abbott Medical Optics Inc.

(11) AU-A-2015200918

(21) 2015200918 (22) 24.02.2015

(54) Surgical cassette apparatus

(51) Int. Cl.

A61F 9/007 (2006.01 )

A61M 1/00 (2006.01 )

(43) 12.03.2015

(62) 2009313416

(72) Gerg, James; Raney, Rob

(74) Davies Collison Cave

(71) Acceleron Pharma Inc.

(11) AU-A-2015200950

(21) 2015200950 (22) 25.02.2015

(54) ActRII receptor polypeptides, methods and compositions

(51) Int. Cl.

C07K 14/705 (2006.01 )

A61K 38/00 (2006.01 )

A61K 38/17 (2006.01 )

A61P 19/00 (2006.01 )

A61P 21/00 (2006.01 )

A61P 25/00 (2006.01 )

C12N 15/00 (2006.01 )

(43) 12.03.2015

(62) 2012244215

(72) Knopf, John; Seehra, Jasbir

(74) Shelston IP

(71) Accenture Global Services Limited

(11) AU-A-2014216057

(21) 2014216057 (22) 25.08.2014

(54) IDENTIFYING AND CLASSIFYING NON-FUNCTIONAL REQUIREMENTS IN TEXT

(51) Int. Cl.

G06F 17/27 (2006.01 )

G06F 17/21 (2006.01 )

G06F 17/28 (2006.01 )

(31) 13/975,993 (32) 26.08.13 (33) US

(43) 12.03.2015

(72) RAMNANI, Roshni R.; SHARMA, Vibhu S.; SENGUPTA, Shubhashis; INGRAM, David E.; SMITH, Donal P.

(74) Murray Trento &amp; Associates Pty Ltd

**AC Immune S.A. see Genentech, Inc.**

(21) 2015200843

(71) AC Immune S.A.; Genentech, Inc.

(11) AU-A-2015200844

(21) 2015200844 (22) 19.02.2015

(54) HUMANIZED ANTIBODY

(51) Int. Cl.

C07K 16/00 (2006.01 )

A61K 39/395 (2006.01 )

A61P 25/28 (2006.01 )

**C07K 16/18 ( 2006.01 )****C12N 15/13 ( 2006.01 )**

(43) 12.03.2015

(62) 2008311365

(72) Muhs, Andreas; Watts, Ryan; Pfeifer, Andrea; Pihlgren, Maria

(74) Pizzeys Patent and Trade Mark Attorneys

(71) AgaMatrix, Inc.

(11) AU-A-2015200854

(21) 2015200854 (22) 19.02.2015

(54) ELECTROCHEMICAL CELL AND METHOD OF MAKING AN ELECTROCHEMICAL CELL

(51) Int. Cl.

G01N 27/30 (2006.01 )

C12Q 1/00 (2006.01 )

G01N 27/26 (2006.01 )

G01N 33/487 (2006.01 )

(43) 12.03.2015

(62) 2013204851

(72) Harding, Ian; Iyengar, Sridhar G.; Larson, Marina T.; Oppedahl, Carl

(74) Jones Tulloch

**Alimentary Health Limited see The Procter & Gamble Company**

(21) 2015200833

(71) AMADEUS S.A.S

(11) AU-A-2014215949

(21) 2014215949 (22) 19.08.2014

(54) Contextualized travel offers

(51) Int. Cl.

G06Q 50/10 (2012.01 )

(31) 13 290 196.8 (32) 20.08.13 (33) EP 14/010,856 27.08.13 US

(43) 12.03.2015

(72) Tebourbi, Rim; Donadio, Jean Noel; Di Costanzo, Pierre Phillippe; Collendaveloo, Yan

(74) Watermark Patent and Trade Marks Attorneys

**(71) AMO Wavefront Sciences, LLC**

(11) AU-A-2015200926

(21) 2015200926 (22) 24.02.2015

(54) Method of qualifying light spots for optical measurements and measurement instrument employing method of qualifying light spots

(51) Int. Cl.

A61B 3/10 (2006.01 )

A61B 3/103 (2006.01 )

A61B 3/107 (2006.01 )

A61B 3/117 (2006.01 )

G01B 11/25 (2006.01 )

G01M 11/02 (2006.01 )

(43) 12.03.2015

(62) 2009313918

(72) Raymond, Thomas D.; Dixson, John Grant; Farrer, Stephen W.; Xiong, Wei; Neal, Daniel R.

(74) Davies Collison Cave

(71) AMS Research Corporation

(11) AU-A-2015200876

(21) 2015200876 (22) 20.02.2015

(54) Treatment of pelvic floor disorders with an adipose-derived cell composition

(51) Int. Cl.

C12N 5/077 ( 2010.01 )

(43) 12.03.2015

(62) 2009228203

(72) Borgos, Natalie Ann; Koullick, Edouard A.; Schroeder, Tania Marie

(74) Spruson &amp; Ferguson

(71) Apneax Pty Limited

(11) AU-A-2014218376

(21) 2014218376 (22) 26.08.2014

(54) Mandibular splint

(51) Int. Cl.

A61F 5/56 ( 2006.01 )

(31) 2013903235 (32) 26.08.13 (33) AU

(43) 12.03.2015

(72) Simpson, Andrew; Mikel, Marjan

(74) Spruson &amp; Ferguson

(71) Aristocrat Technologies Australia Pty Limited

(11) AU-A-2015200895

(21) 2015200895 (22) 20.02.2015

(54) Gaming system customer service techniques

(51) Int. Cl.

G07F 17/32 ( 2006.01 )

(43) 12.03.2015

(62) 2011254045

(72) VAN BALTZ, Frederick; OSBURN, Lattimore D.; GONG, Xiaoqiang D.; YOUNG, Tara C.; D'AMICO, Michael H.

(74) Griffith Hack

(71) Aristocrat Technologies Australia Pty Limited

(11) AU-A-2015200896

(21) 2015200896 (22) 20.02.2015

(54) Gaming system customer service techniques

(51) Int. Cl.

G07F 17/32 ( 2006.01 )

(43) 12.03.2015

(62) 2011254046

(72) VAN BALTZ, Frederick; OSBURN, Lattimore D.; GONG, Xiaoqiang D.; YOUNG, Tara C.; D'AMICO, Michael H.

(74) Griffith Hack

## Applications Open to Public Inspection - Name Index cont'd

(71) ASSA ABLOY Australia Pty Limited  
 (11) AU-A-2015200881

(21) 2015200881 (22) 20.02.2015  
 (54) IMPROVED ELECTRIC STRIKE IN COMBINATION WITH IMPROVED MORTICE LOCK ASSEMBLY

(51) Int. Cl.  
*E05B 15/02* (2006.01)  
*E05B 17/20* (2006.01)  
*E05B 17/22* (2006.01)  
*E05B 47/00* (2006.01)

(43) 12.03.2015  
 (62) 2010305309  
 (72) Armari, Ernest; Aylesbury, Mark  
 (74) Phillips Ormonde Fitzpatrick

(71) Astute Medical, Inc.  
 (11) AU-A-2015200953  
 (21) 2015200953 (22) 25.02.2015  
 (54) Methods and composition for diagnosis and prognosis of renal injury and renal failure

(51) Int. Cl.  
*G01N 33/50* (2006.01)  
*C12Q 1/00* (2006.01)  
 (43) 12.03.2015  
 (62) 2010295512  
 (72) Anderberg, Joseph; Gray, Jeff; McPherson, Paul; Nakamura, Kevin; Kampf, James Patrick  
 (74) FB Rice

(71) Baker Hughes Incorporated  
 (11) AU-A-2015200796  
 (21) 2015200796 (22) 17.02.2015  
 (54) Plug counter, fracturing system and method

(51) Int. Cl.  
*E21B 43/26* (2006.01)  
*E21B 23/04* (2006.01)  
*E21B 33/124* (2006.01)  
 (43) 12.03.2015  
 (62) 2011293887  
 (72) O'Connell, Maria M.; Xu, Yang; Mireles, Hector H.; Korkmaz, Lale  
 (74) Freehills Patent Attorneys

**BGC Partners, Inc. see CFPH, LLC**  
 (21) 2015200884

(71) BGC Partners, Inc.  
 (11) AU-A-2015200943  
 (21) 2015200943 (22) 24.02.2015  
 (54) SYSTEM AND METHOD FOR HIGH-SPEED PARI-MUTUEL WAGERING

(51) Int. Cl.  
*A63F 9/24* (2006.01)  
*A63F 13/00* (2006.01)  
*G07F 17/32* (2006.01)  
 (43) 12.03.2015  
 (62) 2011250681  
 (72) Asher, Joseph M.; Lutnick, Howard W.  
 (74) Pizzeys

(71) BIOSENSE WEBSTER (ISRAEL) LTD.  
 (11) AU-A-2014213565  
 (21) 2014213565 (22) 18.08.2014  
 (54) GRAPHICAL USER INTERFACE FOR MEDICAL IMAGING SYSTEM  
 (51) Int. Cl.  
*A61B 5/044* (2006.01)  
*A61B 5/0428* (2006.01)  
 (31) 61/867,664 (32) 20.08.13 (33) US  
 (43) 12.03.2015  
 (72) Merschon, Asaf; Ingel, Moshe; Adi, Liav Moshe; Filipov, Eduard  
 (74) Callinans

(71) BIOSENSE WEBSTER (ISRAEL) LTD.  
 (11) AU-A-2014213577  
 (21) 2014213577 (22) 18.08.2014  
 (54) ADAPTIVE ELECTRODE FOR BI-POLAR ABLATION  
 (51) Int. Cl.  
*A61B 18/14* (2006.01)  
*A61B 5/042* (2006.01)  
 (31) 13/971,887 (32) 21.08.13 (33) US  
 (43) 12.03.2015  
 (72) Bar-Tal, Meir; Ultchin, Yigal  
 (74) Callinans

(71) Brandford, J.  
 (11) AU-A-2014202786  
 (21) 2014202786 (22) 22.05.2014  
 (54) Means for protecting a fence line  
 (51) Int. Cl.  
*A01K 3/00* (2006.01)  
 (31) 614628 (32) 22.08.13 (33) NZ  
 (43) 12.03.2015  
 (72) Brandford, Jeremy  
 (74) AJ Pietras & Co

(71) Bridgestone Bandag, LLC  
 (11) AU-A-2015200835  
 (21) 2015200835 (22) 19.02.2015  
 (54) PASSIVE BUFFER BRUSH AIR COOLING  
 (51) Int. Cl.  
*B29D 30/08* (2006.01)  
*B29D 30/26* (2006.01)  
*B29D 30/52* (2006.01)  
*B29D 30/54* (2006.01)

(43) 12.03.2015  
 (62) 2010326326  
 (72) Kost, Troy A.  
 (74) Phillips Ormonde Fitzpatrick

**California Institute of Technology see University of Southern California**  
 (21) 2015200823

(71) Canaris, J.  
 (11) AU-A-2014213562  
 (21) 2014213562 (22) 17.08.2014  
 (54) A Boat Boarding Aid  
 (51) Int. Cl.  
*B63B 29/20* (2006.01)  
 (31) 2013903152 (32) 21.08.13 (33) AU

(43) 12.03.2015  
 (72) Canaris, John F.  
 (74) John Kingston Pizzey

(71) CareFusion 203, Inc.  
 (11) AU-A-2015200955  
 (21) 2015200955 (22) 25.02.2015  
 (54) Roots-type blower rotor alignment method and apparatus  
 (51) Int. Cl.  
*F04C 29/00* (2006.01)  
*B23P 15/00* (2006.01)  
*F04C 18/12* (2006.01)  
 (43) 12.03.2015  
 (62) 2009202619  
 (72) Marcelo, Edgardo F.; Allum, Todd W.; Hanson, Stephen C.  
 (74) Spruson & Ferguson

(71) Cell Signaling Technology, Inc.  
 (11) AU-A-2015200839  
 (21) 2015200839 (22) 19.02.2015  
 (54) Translocation and mutant ROS kinase in human non-small cell lung carcinoma  
 (51) Int. Cl.  
*C12N 15/00* (2006.01)  
*A61K 38/16* (2006.01)  
*C07K 14/00* (2006.01)  
*C12P 21/02* (2006.01)  
 (43) 12.03.2015  
 (62) 2008314567  
 (72) Gu, Ting-Lei; Guo, Ailan  
 (74) Spruson & Ferguson

(71) Cerulean Pharma Inc.  
 (11) AU-A-2015200791  
 (21) 2015200791 (22) 17.02.2015  
 (54) Compositions and methods for treatment of autoimmune and other diseases  
 (51) Int. Cl.  
*A61K 47/00* (2006.01)  
 (43) 12.03.2015  
 (62) 2011255647  
 (72) Eliasof, Scott D.  
 (74) Shelston IP

(71) CFPH, LLC; BGC Partners, Inc.  
 (11) AU-A-2015200884  
 (21) 2015200884 (22) 20.02.2015  
 (54) SYSTEMS AND METHODS FOR PROVIDING ACCESS TO WIRELESS GAMING DEVICES  
 (51) Int. Cl.  
*H04B 7/26* (2006.01)  
*A63F 13/00* (2006.01)  
*G07F 17/34* (2006.01)  
*H04L 12/28* (2006.01)  
*H04W 88/06* (2009.01)  
 (43) 12.03.2015  
 (62) 2011250750  
 (72) Asher, Joseph M.; Alderucci, Dean P.; Burman, Kevin; Rushin, Ronald; Bahrampour, Robert; Coffey, James  
 (74) Pizzeys

## Applications Open to Public Inspection - Name Index cont'd

(71) CoDa Therapeutics, Inc.  
 (11) AU-A-2015200904  
 (21) 2015200904 (22) 23.02.2015  
 (54) Impaired wound healing compositions and treatments  
 (51) Int. Cl.  
*A61K 48/00* (2006.01)  
*A61K 38/08* (2006.01)  
*C12N 15/113* (2010.01)  
 (43) 12.03.2015  
 (62) 2008335718  
 (72) Bradford J. Duft  
 (74) Spruson & Ferguson

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(71) Covidien LP  
 (11) AU-A-2014203698  
 (21) 2014203698 (22) 07.07.2014  
 (54) EEA abdominal access device  
 (51) Int. Cl.  
*A61B 17/11* (2006.01)  
 (31) 13/975,607 (32) 26.08.13 (33) US  
 (43) 12.03.2015  
 (72) Prior, Scott  
 (74) Spruson & Ferguson

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(71) Covidien LP  
 (11) AU-A-2014203843  
 (21) 2014203843 (22) 14.07.2014  
 (54) Articulating apparatus for endoscopic procedures  
 (51) Int. Cl.  
*A61B 17/00* (2006.01)  
 (31) 13/974,338 (32) 23.08.13 (33) US  
 (43) 12.03.2015  
 (72) Sniffin, Kevin; Russo, Mark; Fischvogt, Gregory; Breindel, Jay  
 (74) Spruson & Ferguson

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(71) Covidien LP  
 (11) AU-A-2015200798  
 (21) 2015200798 (22) 18.02.2015  
 (54) Powered surgical instrument  
 (51) Int. Cl.  
*A61B 17/94* (2006.01)  
 (43) 12.03.2015  
 (62) 2014200544  
 (72) Zemlok, Michael; Racenet, David C.  
 (74) Spruson & Ferguson

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(71) D & D Group Pty Ltd  
 (11) AU-A-2015200922  
 (21) 2015200922 (22) 24.02.2015  
 (54) LATCHES FOR GATES AND DOORS  
 (51) Int. Cl.  
*E05B 57/00* (2006.01)  
*E05B 17/20* (2006.01)  
*E05C 19/12* (2006.01)  
*E06B 11/06* (2006.01)  
 (43) 12.03.2015  
 (62) 2013202551  
 (72) Karcz, Irek; Antkowiak, Margaret; Clark, John Anthony  
 (74) Griffith Hack

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(71) DBSD Satellite Services G.P.  
 (11) AU-A-2015200916

(21) 2015200916 (22) 24.02.2015  
 (54) ASYMMETRIC TDD IN FLEXIBLE USE SPECTRUM  
 (51) Int. Cl.  
*H04B 7/26* (2006.01)  
*H04W 28/18* (2009.01)  
*H04W 48/18* (2009.01)  
 (43) 12.03.2015  
 (62) 2013211523  
 (72) Sorond, Mariam; Corea, Peter; Hyslop, Doug; Peters, Tom  
 (74) Pizzeys

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(71) Dow AgroSciences LLC  
 (11) AU-A-2015200842  
 (21) 2015200842 (22) 19.02.2015  
 (54) Pesticide compositions of meso-sized particles with enhanced activity  
 (51) Int. Cl.  
*A01N 25/32* (2006.01)  
 (43) 12.03.2015  
 (62) 2011285758  
 (72) Ehr, Robert J.; Kalantar, Thomas H.; Liu, Lei; Schmidt, Dale C.; Zhang, Qiang; Zhao, Min  
 (74) Freehills Patent Attorneys

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**Dow AgroSciences LLC see Meiji Seika Pharma Co., Ltd.**  
 (21) 2015200857

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(71) DePuy Mitek, Inc.  
 (11) AU-A-2015200957  
 (21) 2015200957 (22) 25.02.2015  
 (54) PARTIAL THICKNESS ROTATOR CUFF REPAIR SYSTEM AND METHOD  
 (51) Int. Cl.  
*A61F 2/08* (2006.01)  
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 loop insulin infusion system  
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*G06F 19/00* (2006.01 )  
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- (71) Medtronic Minimed, Inc.  
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**G06F 19/00** (2006.01 )  
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- (71) Medtronic Minimed, Inc.  
 (11) AU-A-2015200834  
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 (54) Safeguarding techniques for a closed-loop insulin infusion system  
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- (71) Meiji Seika Pharma Co., Ltd.; Dow AgroSciences LLC  
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 (21) 2015200857 (22) 19.02.2015  
 (54) Synergistic fungicidal mixtures for fungal control in cereals  
 (51) Int. Cl.  
**A01N 43/64** (2006.01 )  
**A61K 31/41** (2006.01 )  
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 (72) Owen, W. John; Yao, Chenglin  
 (74) Freehills Patent Attorneys
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**G01N 23/22** (2006.01 )  
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 (54) Implantable tissue connector  
 (51) Int. Cl.  
**A61B 17/11** (2006.01 )  
**A61F 2/04** (2013.01 )  
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**A61M 39/10** (2006.01 )
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 (54) SUBLINGUAL AND BUCCAL FILM COMPOSITIONS  
 (51) Int. Cl.  
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 (54) A valve  
 (51) Int. Cl.  
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**C03C 17/30** (2006.01 )  
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 (21) 2015200901 (22) 23.02.2015  
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 (51) Int. Cl.  
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**A61P 17/00** (2006.01 )  
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 (51) Int. Cl.  
**H04L 12/18** (2006.01 )  
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 (51) Int. Cl.  
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**H01H 33/66** (2006.01 )  
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 (72) Tortian, Joni  
 (74) Cullens Patent and Trade Mark Attorneys
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 (21) 2015200936 (22) 24.02.2015  
 (54) Manufacturing process for pyrimidine derivatives  
 (51) Int. Cl.  
**C07D 239/28** (2006.01 )  
**C07D 239/30** (2006.01 )  
**C07D 401/04** (2006.01 )  
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 (51) Int. Cl.  
*C07D 239/28* (2006.01)  
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- (71) NTT DOCOMO, INC.  
 (11) AU-A-2015200951  
 (21) 2015200951 (22) 25.02.2015  
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*H04N 19/50* (2014.01)  
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 (74) Pizzeys Patent and Trade Mark Attorneys
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 (21) 2015200948 (22) 24.02.2015  
 (54) CROWD-SOURCED VIDEO RENDERING SYSTEM  
 (51) Int. Cl.  
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- (54) THERMAL MANAGEMENT SYSTEMS AND METHODS  
 (51) Int. Cl.  
*B65D 81/38* (2006.01)  
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 (74) Pizzeys Patent and Trade Mark Attorneys
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- (71) Phoenix Industries Pty Ltd  
 (11) AU-A-2014215985  
 (21) 2014215985 (22) 21.08.2014  
 (54) Shower exhaust fan unit  
 (51) Int. Cl.  
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*A61K 8/14* (2006.01)  
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 (72) Pinsky, Mark A.  
 (74) Freehills Patent Attorneys
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 (11) AU-A-2014253558  
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 (54) Vehicular light box and computerised system for monitoring one or more vehicles  
 (51) Int. Cl.  
*G09F 13/00* (2006.01)  
*B60R 9/00* (2006.01)  
*B60R 11/02* (2006.01)  
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 (74) Davies Collison Cave
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 (11) AU-A-2014202101  
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 (54) Movable footboard for railway wagon and railway wagon  
 (51) Int. Cl.  
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 (21) 2015200892 (22) 20.02.2015  
 (54) Excavator tooth retention device  
 (51) Int. Cl.  
*E02F 9/28* (2006.01)  
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 (51) Int. Cl.  
*A61M 16/00* (2006.01)  
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 (72) ARMITSTEAD, Jeffrey Peter; BATEMAN, Peter Edward; BASSIN, David John  
 (74) Halfords IP
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 (21) 2015200794 (22) 17.02.2015  
 (54) Method and apparatus for controlling retransmission on uplink in a wireless

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*H04J 11/00* (2006.01)  
*H04L 1/18* (2006.01)  
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**(72)** HAN, Jin-Kyu; KIM, Youn-Sun; YEON, Myung-Hoon; YU, Han-II  
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**(11)** AU-A-2015200556  
**(21)** 2015200556 **(22)** 05.02.2015  
**(54)** PROGRAMMABLE LOCK CYLINDER ASSEMBLY  
**(51)** Int. Cl.  
*E05B 25/00* (2006.01)  
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**(74)** AJ PARK
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- (71)** Scientific Games Holdings Limited  
**(11)** AU-A-2015200811  
**(21)** 2015200811 **(22)** 18.02.2015  
**(54)** System and method for providing game extensions  
**(51)** Int. Cl.  
*A63F 13/00* (2006.01)  
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**(72)** Weller, Scott N.  
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- (71)** Sethi, R.  
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**(21)** 2014216040 **(22)** 24.08.2014  
**(54)** SYSTEM AND METHOD FOR GENERATING, UTILIZING AND MANAGING GEOGRAPHICAL SPECIFIC DEALS  
**(51)** Int. Cl.  
*G06Q 30/00* (2012.01)  
**(31)** 2013903221 **(32)** 23.08.13 (33) AU  
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**(72)** Sethi, Ranvir  
**(74)** Ranvir Sethi
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- (71)** Signal Coordinating Therapy, Inc.  
**(11)** AU-A-2015200707  
**(21)** 2015200707 **(22)** 12.02.2015  
**(54)** Compositions and methods for treating Parkinson's disease and related disorders  
**(51)** Int. Cl.  
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*A61K 31/56* (2006.01)  
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**(62)** 2008325211  
**(72)** KLINE, Ellis L.  
**(74)** FB Rice
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**(11)** AU-A-2015200631  
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**(51)** Int. Cl.  
*A62D 3/30* (2007.01)  
*A62D 3/40* (2007.01)  
*B01J 3/00* (2006.01)  
*B09B 3/00* (2006.01)  
*C02F 1/02* (2006.01)  
*C02F 9/00* (2006.01)  
*C10B 57/00* (2006.01)  
*C10L 5/40* (2006.01)  
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**(43)** 12.03.2015  
**(62)** 2008321619  
**(72)** Bathurst, Christopher Francis  
**(74)** Catalyst Intellectual Property
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- (71)** Spurrell, L.; Maguire, N.  
**(11)** AU-A-2013219181  
**(21)** 2013219181 **(22)** 21.08.2013  
**(54)** A METHOD OF REDUCING BIOFILM FORMATION ON A SURFACE  
**(51)** Int. Cl.  
*A01J 7/02* (2006.01)  
*A01N 25/34* (2006.01)  
*B01J 19/10* (2006.01)  
*B08B 9/027* (2006.01)  
**(43)** 12.03.2015  
**(72)** Spurrell, Leon; Maguire, Natasha  
**(74)** James & Wells Intellectual Property
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- (71)** Sunesis Pharmaceuticals, Inc.  
**(11)** AU-A-2015200944  
**(21)** 2015200944 **(22)** 24.02.2015  
**(54)** METHODS OF USING (+)-1,4-DIHYDRO-7-[(3S,4S)-3-METHOXY-4-(METHYLAMINO)-1-PYRROLIDINYL]-4-OXO-1-(2-THIAZOLYL)-1,8-NAPHTHYRIDINE-3-CARBOXYLIC ACID FOR TREATMENT OF ANTECEDENT HEMATOLOGIC DISORDERS  
**(51)** Int. Cl.  
*A61K 31/4375* (2006.01)  
*A61K 31/513* (2006.01)  
*A61K 45/06* (2006.01)  
*A61P 35/02* (2006.01)  
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**(62)** 2008335772  
**(72)** Michelson, Glenn  
**(74)** Phillips Ormonde Fitzpatrick
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**(21)** 2015200825 **(22)** 19.02.2015  
**(54)** GRAPHICAL USER INTERFACE FOR A GAMING SYSTEM  
**(51)** Int. Cl.  
*A63F 13/42* (2014.01)  
*A63F 13/40* (2014.01)  
*A63F 13/426* (2014.01)
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 (54) Rail Vehicle Tracking System and Method  
 (51) Int. Cl.  
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*H04L 29/00* (2006.01)  
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 (54) MERCHANDISER  
 (51) Int. Cl.  
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*H05K 13/00* (2006.01)  
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 (54) PHOTOCATALYST COMPRISING TIO2 AND ACTIVATED CARBON MADE FROM DATE PITS  
 (51) Int. Cl.  
*C01B 31/08* (2006.01)  
*B01D 53/02* (2006.01)  
*B01D 53/86* (2006.01)  
*B01J 21/06* (2006.01)  
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 (74) Marks & Clerk Australia

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(71) The Procter & Gamble Company; Alimentary Health Limited  
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 (51) Int. Cl.  
*A61K 35/74* (2006.01)  
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 (74) Phillips Ormonde Fitzpatrick

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 (21) 2015200910 (22) 23.02.2015  
 (54) Method and device for isolating cells from heterogeneous solution using microfluidic trapping vortices  
 (51) Int. Cl.  
*C12Q 1/24* (2006.01)  
*G01N 33/48* (2006.01)  
*G01N 35/00* (2006.01)  
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 (74) Davies Collison Cave

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 (21) 2014213558 (22) 15.08.2014  
 (54) Metal container washing apparatus  
 (51) Int. Cl.  
*B08B 7/00* (2006.01)  
*A47L 15/44* (2006.01)  
*B08B 9/027* (2006.01)  
*B08B 9/08* (2006.01)  
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 (72) Kobayashi, Yuu  
 (74) Spruson & Ferguson

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 (21) 2014213558

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(71) University of Chicago  
 (11) AU-A-2015200932  
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 (54) METHODS AND COMPOSITIONS RELATED TO IMMUNIZING AGAINST STAPHYLOCOCCAL LUNG DISEASES AND CONDITIONS  
 (51) Int. Cl.  
*C07K 16/12* (2006.01)  
*A61K 39/085* (2006.01)  
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 (72) Schneewind, Olaf; Bubeck-Wardenburg, Julianne; Ragle, Brook  
 (74) Pizzeys

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 (11) AU-A-2015200823  
 (21) 2015200823 (22) 19.02.2015  
 (54) Biocompatible substrate for facilitating interconnections between stem cells and target tissues and methods for implanting same  
 (51) Int. Cl.  
*A01N 63/00* (2006.01)  
*A01N 65/00* (2006.01)  
*A61F 2/02* (2006.01)  
*A61K 35/54* (2006.01)  
*B32B 3/00* (2006.01)  
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*E04B 1/36* (2006.01)  
*E04B 9/00* (2006.01)  
*E04H 9/00* (2006.01)  
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 (11) AU-A-2014206191  
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 61/870,201 26.08.13 US  
 14/137,955 20.12.13 US  
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 (11) AU-A-2014203296  
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 (51) Int. Cl.  
*G08C 23/04* (2006.01)  
*E01C 19/23* (2006.01)  
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2015200785	Maxx Orthopedics Inc	2015200932	University of Chicago
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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.)

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**D21C 9/00** ( 2006.01 )  
**D21B 1/04** ( 2006.01 )  
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<b>(72) Kunesh, Edward J.</b>			<b>(74) Watermark Patent and Trade Marks Attorneys</b>
<b>(74) Spruson &amp; Ferguson</b>			
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<b>(51) Int. Cl.</b>	<b>(51) Int. Cl.</b>	<b>(51) Int. Cl.</b>	
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<b>(72) Geist, Wyatt, Drake; Nunley, Pierce Dalton</b>		<b>(74) Watermark Patent and Trade Marks Attorneys</b>	
<b>(74) Davies Collison Cave</b>			
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<b>(54) Method and apparatus for decompressing a compressor</b>	<b>(54) Drug delivery device</b>	<b>(54) Wipe dispenser</b>	
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<b>(72) Field, Grant Andrew; Tanner, Simo</b>		<b>(74) Watermark Patent and Trade Marks Attorneys</b>	
<b>(74) Griffith Hack</b>			
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<b>(71) Sangamo BioSciences, Inc.; Dow AgroSciences LLC</b>	<b>(71) Sanofi-Aventis Deutschland GmbH</b>	<b>(71) Scandium Pty Ltd</b>	
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<b>(54) FAD2 performance loci and corresponding target site specific binding proteins capable of inducing targeted breaks</b>	<b>(54) Drug delivery device</b>	<b>(54) Process for the extraction of scandium from scandium containing materials</b>	
<b>(51) Int. Cl.</b>	<b>(51) Int. Cl.</b>	<b>(51) Int. Cl.</b>	
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<b>(71) Sanofi</b>	<b>(71) Sasol Technology (Proprietary) Limited</b>	<b>(71) Schlage Lock Company LLC</b>	
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<b>(51) Int. Cl.</b>	<b>(51) Int. Cl.</b>	<b>(51) Int. Cl.</b>	
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 (51) Int. Cl.  
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*E21B 17/042* (2006.01)  
*E21B 17/08* (2006.01)  
*F16L 15/08* (2006.01)  
 (87) WO2014/031484  
 (31) 13/593,765 (32) 24.08.12 (33) US  
 (43) 27.02.2014  
 (72) Pallini, Jr., Joseph William; O'Dell, Kevin Edward  
 (74) Davies Collison Cave
- 
- (71) Vetco Gray U.K. Limited  
 (11) AU-A-2013304982  
 (21) 2013304982 (22) 20.08.2013  
 (54) Smart downhole control  
 (51) Int. Cl.  
*E21B 34/10* (2006.01)  
 (87) WO2014/029782  
 (31) 13/590,792 (32) 21.08.12 (33) US  
 (43) 27.02.2014  
 (72) Bell, Robert  
 (74) Davies Collison Cave
- 
- (71) Vibrant Med-EI Hearing Technology GmbH  
 (11) AU-A-2013312415  
 (21) 2013312415 (22) 06.09.2013  
 (54) Electromagnetic bone conduction hearing device  
 (51) Int. Cl.

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

<b>A61N 1/00</b> ( 2006.01 )	(51) Int. Cl.	<b>(71)</b> Wirtgen GmbH
<b>HO4R 25/00</b> ( 2006.01 )	<b>A61F 2/97</b> ( 2013.01 )	<b>(11)</b> AU-A-2013305023
(87) WO2014/039743	(87) WO2014/025853	(21) 2013305023 <b>(22)</b> 21.08.2013
(31) 13/604,759	(31) 61/682,136	(54) Automotive milling machine, and a method for unloading milled material
(43) 13.03.2014	13/959,540	(51) Int. Cl.
(72) Ball, Geoffrey R.	(32) 10.08.12 (33) US	<b>E01C 23/088</b> ( 2006.01 )
(74) Griffith Hack	05.08.13 US	(87) WO2014/029824
<hr/>	(74) Griffith Hack	(31) 10 2012 215 013.7 <b>(32)</b> 23.08.12 (33) DE
(71) VIEGA GmbH & Co. KG	(71) W.L. Gore & Associates, Inc.	(43) 27.02.2014
(11) AU-A-2013307584	(11) AU-A-2013315142	(72) Berning, Christian; Franzmann, Dirk; Montermann, Armin; Barimani, Cyrus; Hahn, Gunter
(21) 2013307584 <b>(22)</b> 05.08.2013	(21) 2013315142 <b>(22)</b> 13.09.2013	(74) Griffith Hack
(54) Fitting, system comprising such a fitting, and sealed connection with such a fitting	(54) Polytetrafluoroethylene co-polymer emulsions	<hr/>
(51) Int. Cl.	(51) Int. Cl.	<b>(71)</b> Wobben Properties GmbH
<b>F16L 33/207</b> ( 2006.01 )	<b>A61L 27/34</b> ( 2006.01 )	<b>(11)</b> AU-A-2013307670
(87) WO2014/032911	<b>A61L 17/14</b> ( 2006.01 )	(21) 2013307670 <b>(22)</b> 20.06.2013
(31) 10 2012 108 146.8 <b>(32)</b> 03.09.12 (33) DE	<b>A61L 27/54</b> ( 2006.01 )	(54) Method and control device for a wind turbine, and computer program product, digital storage medium and wind turbine
(43) 06.03.2014	<b>A61L 29/08</b> ( 2006.01 )	(51) Int. Cl.
(72) Huette, Andreas; Koschig, Bernd; Meissner, Kai-Michael; Sinoplu, Sudi	<b>A61L 29/16</b> ( 2006.01 )	<b>F03D 1/00</b> ( 2006.01 )
(74) Golja Haines & Friend	<b>A61L 31/10</b> ( 2006.01 )	<b>F03D 7/02</b> ( 2006.01 )
<hr/>	<b>A61L 31/16</b> ( 2006.01 )	<b>F03D 7/04</b> ( 2006.01 )
(71) ViroStatics Srl	<b>C09D 129/04</b> ( 2006.01 )	<b>F03D 11/02</b> ( 2006.01 )
(11) AU-A-2013305634	(87) WO2014/043556	(87) WO2014/032826
(21) 2013305634 <b>(22)</b> 23.08.2013	(31) 61/780,913	(31) 10 2012 215 575.9 <b>(32)</b> 03.09.12 (33) DE
(54) Novel 4,6-disubstituted aminopyrimidine derivatives	61/700,842	(43) 06.03.2014
(51) Int. Cl.	14/025,708	(72) Baumgartel, Christian
<b>A61K 31/535</b> ( 2006.01 )	14/025,706	(74) Pizzeys
(87) WO2014/031937	(32) 13.03.13 (33) US	<hr/>
(31) 61/692,641 <b>(32)</b> 23.08.12 (33) US	61.09.12 US	<b>(71)</b> Yara International ASA
(43) 27.02.2014	12.09.13 US	<b>(11)</b> AU-A-2013307321
(72) Lori, Franco; Chafouleas, James; De Forni, Davide; Solinas, Antonio; Varga, Zoltan; Greff, Zoltan; Orfi, Laszlo; Keri, Gyorgy	12.09.13 US	(21) 2013307321 <b>(22)</b> 28.08.2013
(74) AJ PARK	(43) 20.03.2014	(54) Urea passivation technique and new product passivated urea, to make urea or urea-based compound universally blendable
<hr/>	(72) Cleek, Robert L.; Cully, Edward H.; Drumheller, Paul D.; Holland, Theresa A.	(51) Int. Cl.
(71) Vitamfero	(74) Griffith Hack	<b>C05C 9/00</b> ( 2006.01 )
(11) AU-A-2013298400	(71) Wellesley Pharmaceuticals, LLC; Dill, D.	<b>C05C 1/00</b> ( 2006.01 )
(21) 2013298400 <b>(22)</b> 02.08.2013	(11) AU-A-2013293489	<b>C05G 3/00</b> ( 2006.01 )
(54) Mutant strains of Neospora and uses thereof	(21) 2013293489 <b>(22)</b> 28.06.2013	<b>C07C 273/14</b> ( 2006.01 )
(51) Int. Cl.	(54) Pharmaceutical formulation for bedwetting and method of use thereof	(87) WO2014/033160
<b>C07K 14/44</b> ( 2006.01 )	(51) Int. Cl.	(31) 20120973 <b>(32)</b> 29.08.12 (33) NO
<b>A61K 39/00</b> ( 2006.01 )	<b>A61K 31/19</b> ( 2006.01 )	(43) 06.03.2014
<b>A61K 39/002</b> ( 2006.01 )	<b>A61K 9/22</b> ( 2006.01 )	(72) Ledoux, Francois
<b>A61P 33/02</b> ( 2006.01 )	<b>A61K 9/28</b> ( 2006.01 )	(74) Griffith Hack
<b>C12N 1/11</b> ( 2006.01 )	<b>A61K 31/192</b> ( 2006.01 )	<hr/>
<b>C12N 15/30</b> ( 2006.01 )	<b>A61K 31/405</b> ( 2006.01 )	<b>(71)</b> Yates, W.; Corning Cable Systems LLC; Rhoney, B.
<b>C12Q 1/68</b> ( 2006.01 )	(87) WO2014/018223	<b>(11)</b> AU-A-2013293275
<b>G01N 33/68</b> ( 2006.01 )	(31) 13/560,665	(21) 2013293275 <b>(22)</b> 22.07.2013
(87) WO2014/020291	(32) 27.07.12 (33) US	(54) Polarity scheme for parallel-optics data transmission
(31) 12/57544 <b>(32)</b> 02.08.12 (33) FR	13/800,761	(51) Int. Cl.
(43) 06.02.2014	13/847,940	<b>G02B 6/44</b> ( 2006.01 )
(72) Boussemart-Prouvost, Anne-France; Breton, Pascal; Lamarque, Maud; Morisse-Philippe, Solen; Seche, Edouard	(43) 30.01.2014	(87) WO2014/018428
(74) Shelston IP	(72) Dill, David A.	(31) 13/557,671 <b>(32)</b> 25.07.12 (33) US
<hr/>	(74) Griffith Hack	(43) 30.01.2014
(71) W.L. Gore & Associates, Inc.	(71) Wieth, F.; Filosi, A.	(72) Rhoney, Brian Keith; Yates, Wesley Alan
(11) AU-A-2013299644	(11) AU-A-2013304945	(74) Phillips Ormonde Fitzpatrick
(21) 2013299684 <b>(22)</b> 07.08.2013	(21) 2013304945 <b>(22)</b> 22.08.2013	<hr/>
(54) Systems of deployment of endoluminal devices	(54) Handle for a shopping trolley	<b>(71)</b> youWINenergy GmbH
	(51) Int. Cl.	<b>(11)</b> AU-A-2013301474
	<b>B62B 3/14</b> ( 2006.01 )	
	(87) WO2014/029844	
	(31) 10 2012 107 754.1 <b>(32)</b> 22.08.12 (33) DE	
	(43) 27.02.2014	
	(72) Wieth, Franz; Sonnendorfer, Horst	
	(74) Pizzeys	

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(21) 2013301474      (22) 09.08.2013      (43) 30.01.2014  
 (54) Segmented rotor hub      (72) Zhang, Wenhua  
 (51) Int. Cl.      (74) Lord & Company  
*F03D 1/06* (2006.01 )  
*F03D 11/00* (2006.01 )  
 (87) WO2014/023837  
 (31) 12180073.4      (32) 10.08.12 (33) EP  
 (43) 13.02.2014  
 (72) Wachenhausen, Marc  
 (74) Davies Collison Cave

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(71) Y-Tex Corporation  
 (11) AU-A-2013318030  
 (21) 2013318030      (22) 19.09.2013  
 (54) Insecticide strip and combination with  
 identification ear tag  
 (51) Int. Cl.  
*A01K 11/00* (2006.01 )  
*G09F 3/00* (2006.01 )  
 (87) WO2014/047294  
 (31) 13/799,685      (32) 13.03.13 (33) US  
 61/704,761      24.09.12      US  
 13/799,468      13.03.13      US  
 (43) 27.03.2014  
 (72) Kellerby, Joe D.; Fletcher, Michael G.  
 (74) Davies Collison Cave

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(71) Zee.Aero Inc.  
 (11) AU-A-2013305545  
 (21) 2013305545      (22) 23.08.2013  
 (54) Variable geometry lift fan mechanism  
 (51) Int. Cl.  
*B64C 29/00* (2006.01 )  
 (87) WO2014/032032  
 (31) 13/804,527      (32) 14.03.13 (33) US  
 61/693,172      24.08.12      US  
 (43) 27.02.2014  
 (72) Long, Geoffrey A.; Lyasoff, Rodin  
 (74) Freehills Patent Attorneys

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(71) Zhang, F.  
 (11) AU-A-2012286430  
 (21) 2012286430      (22) 20.07.2012  
 (54) Multi-driver transducer having symmet-  
 rical magnetic circuit and symmetrical  
 coil circuit  
 (51) Int. Cl.  
*H04R 9/04* (2006.01 )  
 (87) WO2013/010384  
 (43) 24.01.2013  
 (72) Zhang, Fan  
 (74) Lord & Company

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(71) Zhang, W.  
 (11) AU-A-2013295901  
 (21) 2013295901      (22) 26.07.2013  
 (54) Led signal lamp  
 (51) Int. Cl.  
*F21S 2/00* (2006.01 )  
*F21V 9/08* (2006.01 )  
*F21W 111/00* (2006.01 )  
*F21Y 101/02* (2006.01 )  
 (87) WO2014/015825  
 (31) 201210264965.2      (32) 27.07.12 (33) CN  
 201220370215.9      27.07.12      CN

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2012286430	Zhang, F.	2013296164	The Board of Trustees of the Leland Stanford Junior University
2012386004	Halliburton Energy Services, Inc.	2013296170	The United States of America, as represented by the Secretary, Department of Health & Human Services
2012386257	Glaxo Group Limited	2013296195	Calhoun, M.; J.D. Franco & Company; Franco, J.
2012386842	Invacare International Sarl	2013296320	Air Products and Chemicals, Inc.
2012386843	Invacare International Sarl	2013296357	Ergotron, Inc.
2012387311	Terumo Kabushiki Kaisha	2013296509	Safe Wire Holdings, LLC
2012387993	Statoil Petroleum AS	2013296552	Air Products and Chemicals, Inc.
2012388203	Enfrac Inc.	2013296555	Hospira, Inc.
2012388262	SCA Hygiene Products AB	2013296646	Krolik, J.; Watanabe, G.; Ramee, S.; Sampognaro, G.
2012388265	SCA Hygiene Products AB	2013296677	Shell Oil Company
2012388446	Kong S.p.A.	2013296818	Oxane Materials, Inc.
2012388687	Aitico Oy	2013297547	Daikin Industries, Ltd.
2012388708	Queensland University of Technology	2013297692	Sumitomo Chemical Company, Limited
2012388733	Halliburton Energy Services, Inc.	2013297884	EIZO Corporation
2012388741	Halliburton Energy Services Inc.	2013298060	No Self S.r.l.
2012388757	Itron, Inc.	2013298115	Sasol Technology (Proprietary) Limited
2012388759	Pharmazz, Inc.	2013298167	Debiotech S.A.
2012388793	Landmark Graphics Corporation	2013298182	General Topics S.r.l.
2012388831	Komatsu Forest AB	2013298399	Institut National de la Recherche Agronomique; Universite Francois Rabelais De Tours; Vitamfero
2012388975	Mitsubishi Electric Corporation	2013298400	Vitamfero
2012389227	Mitsubishi Electric Corporation	2013298403	Exosect Limited
2012389386	General Electric Company	2013298450	Pachmann, U.; Pachmann, K.
2012389785	Hefei Meiling Co., Ltd	2013298687	CeramTec GmbH
2012389954	Aluminio Tecno Industriales Orinoco C.A.	2013298705	Laboratorios Farmaceuticos Rovi, S.A.
2012390074	Outotec (Finland) Oy	2013299039	Peters, J.; Eberi, L.; Antonovic, V.
2012390236	Orell Fussli Sicherheitsdruck AG	2013299297	Burcon Nutrascience (MB) Corp.
2012390273	Halliburton Energy Services, Inc.	2013299326	Breville Pty Limited
2012390584	Husqvarna AB	2013299336	Form 700 Pty Ltd
2012392533	Halliburton Energy Services, Inc.	2013299338	Hahn, H.
2012393913	Katz, A.; Berger Katz, M.	2013299407	Schlage Lock Company LLC
2013284996	Vats, G.; Vats, N.	2013299418	Schlage Lock Company LLC
2013292330	Taiga Biotechnologies, Inc.	2013299674	Guilin GFS Bio-Technology Co. Limited; BioVittoria Limited
2013293137	Harris II, J.	2013299684	W.L. Gore & Associates, Inc.
2013293195	Birmingham, P.	2013299872	Mts Systems Corporation
2013293275	Yates, W.; Corning Cable Systems LLC; Rhoney, B.	2013299891	McElroy Manufacturing, Inc.
2013293475	Halliburton Energy Services, Inc.	2013299895	Hendrikson USA, LLC
2013293489	Wellesley Pharmaceuticals, LLC; Dill, D.	2013299910	AbSci, LLC
2013293627	Heineken Supply Chain B.V.	2013300183	The Stork Ib2C, Inc.
2013293628	Heineken Supply Chain B.V.	2013301474	youWINenergy GmbH
2013293646	Hayman, C.; Larsen, D.; Callaghan Innovation Research Limited; Compton, B.; Anderson, R.; Painter, G.; Hermans, I.	2013301607	Merck Patent GmbH
2013293647	Auckland UniServices Limited	2013301673	Nordischer Maschinenbau Rud. Baader GmbH + Co. KG
2013293702	Heineken Supply Chain B.V.	2013301768	Philip Morris Products S.A.
2013293703	Heineken Supply Chain B.V.	2013301770	Philip Morris Products S.A.
2013293714	Hanmi Pharm. Co., Ltd.	2013302269	Fluorinov Pharma Inc.
2013294111	Takashima, K.; Takashima, N.; Takashima, H.	2013302349	Sofec, Inc.
2013294306	Kawasaki Jukogyo Kabushiki Kaisha	2013302376	Synthetic Genomics, Inc.
2013294419	Daikin Industries, Ltd.	2013302633	S. C. Johnson & Son, Inc.
2013294553	FFGF Limited	2013302640	Hydradx, Inc.
2013294729	Elsteel (PVT) Ltd.	2013302858	Bendix Spicer Foundation Brake LLC
2013294920	Pierre Fabre Medicament	2013303168	Becton, Dickinson and Company
2013295048	Ets A Deschamps Et Fils	2013303222	Laurimed, LLC
2013295456	TZ Technisches Zentrum Entwicklungs- & Handels- gesellschaft mbH	2013303302	Otago Innovation Limited
2013295524	University of Louisville Research Foundation, Inc.	2013303304	Lacme Holding; Harris, A.; Harris, C.
2013295621	University of North Texas	2013303305	Harris, A.; Harris, C.; Lacme Holding
2013295741	Jenrin Discovery, Inc.	2013303307	Harris, C.; Harris, A.; Lacme Holding
2013295755	LifeScan, Inc.	2013303396	LG Electronics Inc.
2013295811	Minerva Biotechnologies Corporation	2013303492	Tohoku University; Gifu University; Clio, Inc.
2013295862	Shell Internationale Research Maatschappij B.V.	2013303993	AiCuris GmbH & Co. KG
2013295901	Zhang, W.	2013304626	BHP Chile Inc.
2013295940	Institute of Biophysics, Chinese Academy of Sciences	2013304792	Heraeus Kulzer GmbH
2013296129	Jackel Trade Marks Pty Limited	2013304854	Anatomic
2013296136	Rowston, P.	2013304945	Wieth, F.; Filosi, A.
2013296142	Ninja Message Pty Ltd	2013304958	Etablissements J. Soufflet
2013296147	Enduro Tags Pty Ltd		
2013296148	East West Line Parks Limited		

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2013304963	DLF Trifolium A/S	2013308390	Scandium Pty Ltd
2013304982	Vetco Gray U.K. Limited	2013308400	University of Technology, Sydney
2013305023	Wirtgen GmbH	2013308470	The United States of America, as Represented by the Secretary, Department of Health and Human Services
2013305155	Eugster / Frismag AG Elektrohaushaltgeräte	2013308495	S.C. Johnson & Son, Inc.
2013305470	Breville Pty Limited	2013308541	Alfred E. Mann Foundation for Scientific Research
2013305475	Peter MacCallum Cancer Institute	2013308554	Armstrong World Industries, Inc.
2013305483	Pongrac, J.; Pongrac, I.	2013308632	Johnson & Johnson Consumer Companies, Inc.
2013305484	Twist of Lemon Pty Ltd	2013308635	Five Prime Therapeutics, Inc.
2013305486	Monash University	2013308636	Johnson & Johnson Consumer Companies, Inc.
2013305489	Curtin University of Technology	2013308644	Johnson & Johnson Consumer Companies, Inc.
2013305516	Detnet South Africa (Pty) Ltd	2013308646	Johnson & Johnson Consumer Companies, Inc.
2013305534	Seattle Genetics, Inc.; Agensys, Inc.; Snyder, J.; Jia, X.; Morrison, R.; Morrison, K.; An, Z.	2013308682	Arizona Board of Regents, a body corporate of the State of Arizona acting for and on behalf of Arizona State University
2013305539	McNally, E.; Mitra, A.; Weiss, S.	2013308693	MannKind Corporation
2013305545	Zee.Aero Inc.	2013308707	ENTRigue Surgical, Inc.
2013305634	ViroStatics Srl	2013308711	Siemens Industry, Inc.
2013305669	Smith, D.	2013308734	Oakley, Inc.
2013305674	Reed, G.	2013308803	HAI Logan Gym, LLC
2013305704	Beach-Drummond, J.; Marine Safety Products, LLC	2013308885	Facebook, Inc.
2013305705	Sanofi	2013308886	Facebook, Inc.
2013305744	The Government of the United States of America as represented by the Secretary of the Department of Health and Human Services	2013308902	Bayer Healthcare LLC
2013305747	Elkay Manufacturing Company	2013308906	Boston Scientific Neuromodulation Corporation
2013305752	Chevron U.S.A. Inc.; Los Alamos National Security LLC	2013308907	Bayer HealthCare LLC
2013305754	Chevron U.S.A. Inc.; Los Alamos National Security LLC	2013308910	Boston Scientific Neuromodulation Corporation
2013305802	Domtar Corporation	2013308912	Boston Scientific Neuromodulation Corporation
2013305824	Cornell University	2013308938	Aerovironment, Inc.
2013305876	Linde Aktiengesellschaft	2013308980	Herman Miller, Inc.
2013305924	InsideSales.com, Inc.	2013308988	ChemoCentrx, Inc.
2013305943	Vetco Gray Inc.	2013308989	Race Tech LLC
2013305945	Regeneron Pharmaceuticals Inc.; Sanofi	2013308992	3M Innovative Properties Company
2013305970	Janssen Pharmaceutica NV; Ortho-Clinical Diagnostics, Inc	2013309001	Race Tech LLC
2013306012	Allergan, Inc.	2013309027	Ocular Dynamics, LLC
2013306018	Janssen Pharmaceutica NV; Ortho-Clinical Diagnostics, Inc	2013309072	Siemens Industry, Inc.
2013306084	Vetco Gray Inc.	2013309124	Allergan, Inc.
2013306087	The Regents of the University of Michigan	2013309151	MED-EL Elektromedizinische Geraete GmbH
2013306092	Tipping Point Group, LLC	2013309200	Halliburton Energy Services, Inc.
2013306258	Premark FEG L.L.C.	2013309366	McNeil Nutritionals, LLC
2013306440	Nitto Denko Corporation	2013309413	Skeet, S.; Oceaneering International Inc; Chartier, A.
2013306458	Limited Liability Company "Konsortium-Pik"	2013309470	Elbex Video Ltd.
2013306517	Celther Polska Sp. Z o.o.	2013309490	The Patent Store LLC
2013306745	Sumitomo Osaka Cement Co., Ltd.	2013309495	Martin, J.; Boulder Ionics Corporation; Poschusta, J.; Singh, P.
2013306767	Regimmune Corporation	2013309506	AbbVie Inc.
2013306784	Koken Ltd.	2013309610	ASSA ABLOY New Zealand Limited
2013307193	McHale Engineering	2013309612	Fisher & Paykel Healthcare Limited
2013307201	IC Inside Ltd	2013309855	Ricoh Company, Ltd.
2013307202	Better Hearing S.A.A.K. Technologies Ltd	2013309868	Nippon Shinyaku Co., Ltd.
2013307242	Dorf Ketal Chemicals (India) Private Limited	2013309907	Toray Industries, Inc.
2013307321	Yara International ASA	2013309988	Mirai Kikaku Co.,Ltd.
2013307391	CareFusion Switzerland 317 Sarl	2013310061	Nippon Steel & Sumitomo Metal Corporation
2013307503	CareFusion Switzerland 317 Sarl	2013310106	NEC Platforms, Ltd.
2013307505	CareFusion Switzerland 317 Sarl	2013310852	Sterling Industry Consult GmbH
2013307584	VIEGA GmbH & Co. KG	2013310947	Sanofi-Aventis Deutschland GmbH
2013307611	Inventio AG	2013310949	Sanofi-Aventis Deutschland GmbH
2013307612	Inventio AG	2013310973	Sanofi
2013307648	Laboratoires Vivacy	2013311001	Reliance Industries Limited
2013307670	Wobben Properties GmbH	2013311059	Lycored Ltd.
2013307970	THOMSON Licensing	2013311369	Align Technology, Inc.
2013308046	MacDon Industries Ltd.	2013311468	Quantel Limited
2013308097	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.; BASF SE	2013311534	GlycoVaxyn AG
2013308194	Louver-Lite Limited	2013311573	H. Lundbeck A/S
2013308248	CCM Research Limited	2013311714	A1M Pharma AB
2013308250	CCM Research Limited	2013311781	Sylentis SAU
2013308286	Creavia SAS	2013311948	DEB IP Limited
2013308339	StuvEx International NV	2013312092	Larsen Strings A/S
2013308341	StuvEx International NV	2013312102	Reata Pharmaceuticals, Inc.
2013308375	Ridgeback Resources Pty Ltd	2013312106	Reata Pharmaceuticals, Inc.
2013308381	Hydraulic Isolator & Safety Technology Pty Limited	2013312212	Andritz Inc.
		2013312214	Andritz Inc.
		2013312312	GAAB, LLC

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2013312315	Baxter International Inc.; Baxter Healthcare S.A.	2013319118	TAIHO PHARMACEUTICAL CO., LTD.
2013312392	Pioneer Hi-Bred International, Inc.	2013319718	NEC Corporation
2013312393	KemKey, LLC	2013319776	Highcon Systems Ltd.
2013312415	Vibrant Med-EI Hearing Technology GmbH	2013319989	Heptares Therapeutics Limited
2013312455	Dow AgroSciences LLC; Sangamo BioSciences, Inc.	2013320124	Erimek Oy
2013312465	Sangamo BioSciences, Inc.; Dow AgroSciences LLC	2013320266	Nippon Steel & Sumitomo Metal Corporation; Vallourec Oil and Gas France
2013312531	Bayer HealthCare LLC	2013320392	Shell Internationale Research Maatschappij B.V.
2013312538	Dow AgroSciences LLC; Sangamo BioSciences, Inc.	2013320436	Memjet Technology Limited
2013312639	Sony Corporation	2013320868	Sumitomo Chemical Company, Limited
2013312730	S.C. Johnson & Son, Inc.	2013321333	Sony Corporation
2013312733	S.C. Johnson & Son, Inc.	2013321724	Hitachi Construction Machinery Co., Ltd.
2013312822	Advanced Cooling Therapy, LLC	2013322000	Panasonic Intellectual Property Corporation of America
2013312838	Cellectis	2013322395	RIMES Technologies Limited
2013312868	Regeneron Pharmaceuticals, Inc.; Sanofi	2013322481	Coatex
2013312913	Dow AgroSciences LLC	2013322484	Commissariat a L'energie Atomique et Aux Energies Alternatives
2013312957	Primal Fusion Inc.	2013322564	Boehringer Ingelheim International GmbH
2013312972	Kaotica Corp.	2013322640	Boehringer Ingelheim International GmbH
2013313010	Litestone Holdings Pty Ltd	2013322829	Omya International AG
2013313049	Dow AgroSciences LLC	2013323063	Unilever PLC
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2013313129	Selig Sealing Products, Inc.	2013323700	Halliburton Energy Services, Inc.
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2013313246	Covidien LP	2013323765	Mars, Incorporated
2013313251	Motorola Solutions, Inc.	2013323777	Halliburton Energy Services, Inc.
2013313339	Jacobson, J.; Savage, J.	2013323888	Halliburton Energy Services, Inc.
2013313605	Mitsubishi Heavy Industries, Ltd.	2013323976	Halliburton Energy Services, Inc.
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2013313974	Otsuka Pharmaceutical Co., Ltd.; Niigata University	2013324216	Bigelow, J.
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2013314244	AbbVie Deutschland GmbH & Co. KG	2013325109	CT Tech Pty Ltd
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2013314371	Rakoczy, S.; Almos Technologies Pty. Ltd.	2013326895	Baker Hughes Incorporated
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2013314957	AgroFresh Inc.	2013328284	Novartis AG
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2013315585	Covidien LP	2013334007	Industrie De Nora S.p.A.
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2013316040	Baker Hughes Incorporated	2013344339	Komatsu Ltd.
2013316041	Apple Inc.	2013345421	The Boeing Company
2013316117	Alpine Medical Devices, LLC	2013345428	Nature Technology Corporation
2013316197	Datamars SA	2013348451	DeLaval Holding AB
2013316645	The Yokohama Rubber Co., Ltd.	2013350311	The University of Sydney
2013316679	Universite de Geneve; Les Hopitaux Universitaires de Geneve	2013350339	Komatsu Ltd.
2013316718	Polyheal Ltd.	2013350345	Komatsu Ltd.
2013317871	Synedgen, Inc.	2013351700	Beijing Goldwind Science & Creation Windpower Equipment Co., Ltd.
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2013318047	Genentech, Inc.	2013377834	Chevron U.S.A. Inc.
2013318320	Schweitzer Engineering Laboratories, Inc.	2013379686	Gyrus Acmi, Inc. (d/b/a Olympus Surgical Technologies America)
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<u>C09C 3 /-</u>	2013295811	2013304626	2013320124	2013323704	2013294306
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<u>F16L 25 /-</u>	2013296552	2013327557	<u>G01V 1 /-</u>	2013314371	<u>G06T 11 /-</u>	2013294729	<u>H01R 27 /-</u>
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<u>F16L 33 /-</u>	2013296552	2014219311	<u>G01V 15 /-</u>	2013284996	<u>G06T 19 /-</u>	2013294729	<u>H01R 9 /-</u>
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2013295901	<u>G01J 1 /-</u>	2013309027	<u>G02B 1 /-</u>	2013309490	<u>G08G 5 /-</u>	2013308980	<u>H02L 19 /-</u>
<u>F21W 111 /-</u>	2013297884	2013309027	<u>G02B 1 /-</u>	2013345421	<u>G08G 5 /-</u>	2013308980	<u>H02L 21 /-</u>
2013295901	<u>G01L 19 /-</u>	2013309001	<u>G02B 26 /-</u>	2013311468	<u>G09F 3 /-</u>	2013308980	<u>H02L 23 /-</u>
<u>F21Y 101 /-</u>	2013298167	2013299338	<u>G02B 26 /-</u>	2013312957	<u>G09F 3 /-</u>	2013308980	<u>H02L 25 /-</u>
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<u>F23L 17 /-</u>	2013324154 2013394855	2013312315	<u>G02B 6 /-</u>	2013312315	<u>G09G 5 /-</u>	2013318030	<u>H02L 37 /-</u>
2013395120	<u>G01N 27 /-</u>	2013315582	<u>G02B 6 /-</u>	2013315582	<u>G10D 3 /-</u>	2013318030	<u>H02L 39 /-</u>
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B82Y 35/00 (2011.01)

C12Q 1/68 (2006.01)

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A61B 19/00 (2006.01)

A61D 1/12 (2006.01)

A61F 2/18 (2006.01)

A61F 11/00 (2006.01)

A61F 13/00 (2006.01)

A61J 7/00 (2006.01)

A61K 9/22 (2006.01)

A61M 1/00 (2006.01)

A61M 25/00 (2006.01)

A61M 25/10 (2013.01)

A61M 29/00 (2006.01)

A61M 37/00 (2006.01)

H04R 25/00 (2006.01)

A61B 17/22 (2006.01)

A61B 17/34 (2006.01)

A61F 2/00 (2006.01)

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(51) Int. Cl.		(51) Int. Cl.				
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(54) Providing power to an accessory during portable computing device hibernation						
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*C11D 7/26* (2006.01)  
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(51) Int. Cl.

**A61M 39/04** ( 2006.01 )

**A61M 39/20** ( 2006.01 )

**A61M 39/26** ( 2006.01 )

**A61J 1/10** ( 2006.01 )

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(51) Int. Cl.

**B60L 11/18** ( 2006.01 )

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2008203848	Hunter Douglas Industries B.V.	2009291915	New York University
2008207689	Azuma Design Pty Limited	2009293507	SALUDA MEDICAL PTY LIMITED
2008223015	Aegis Mobility, Inc.	2009296326	Fresenius Kabi Deutschland GmbH
2008272791	Flexible Steel Lacing Company	2009299502	Oelz, A.; Martin, R.
2008275971	Lynxrail Corporation	2009299579	Lytix Biopharma AS
2008295671	FRAMO Engineering AS	2009305437	SICPA HOLDING SA
2008299694	Sinclair, D.	2009308769	Pain Therapeutics, Inc.
2008303627	Vossloh-Werke GmbH	2009308866	DePuy Spine, Inc.
2008307153	Commonwealth Scientific and Industrial Research Organisation	2009309280	Emefcy Limited
2008311365	AC Immune S.A.; Genentech, Inc.	2009313411	Abbott Medical Optics Inc.
2008311366	AC Immune S.A.; Genentech, Inc.	2009313873	Vessix Vascular, Inc.
2008326616	Fisher Controls International LLC	2009313898	KCI Licensing, Inc.
2008331474	Fisher Controls International LLC	2009313948	Theravance Biopharma R&D IP, LLC
2008334010	Halliburton Energy Services, Inc.	2009313951	Theravance Biopharma R&D IP, LLC
2008343085	XOMA (US) LLC	2009316168	Vanworld Pharmaceutical (Rugao) Co., Ltd.
2008343245	Chevron U.S.A. Inc.	2009316496	Kelly Slater Wave Company, LLC
2008343712	Arbitron, Inc.	2009316667	Dow AgroSciences LLC
2008346823	Gilead Sciences, Inc.	2009318191	BabyBjorn AB
2008351912	Pipeline Technique Limited	2009318212	FiberCore IP B.V.
2008364919	Selle Royal S.P.A.	2009321508	Alethia Biotherapeutics Inc.
2009200983	Scholz, B.	2009322622	Mallinckrodt LLC
2009201050	Cordis Corporation	2009322898	SPR Therapeutics, LLC
2009202435	Knorr-Bremse Australia Pty Ltd	2009326125	Medivir AB; Centocor Ortho Biotech Products L.P.
2009202500	Forage Genetics International, LLC	2009326844	James Hardie Technology Limited
2009202754	Soletanche Freyssinet	2009326848	FNF GROUP PTY LTD
2009203941	Trustees of Dartmouth College; Reata Pharmaceuticals, Inc.	2009329541	Kaeser Kompressoren SE
2009205950	Visen Medical, Inc.	2009331840	Bader, A.
2009206789	Lonnberg, B.	2009332214	Uni-Charm Corporation
2009208067	Covidien LP	2009333192	Geco Technology B.V.
2009208859	Syngenta Participations AG	2009333559	Gilead Sciences, Inc.
2009209251	MedImmune Limited	2009334598	ACM Projektentwicklung GmbH
2009212867	Smith International, Inc.	2009335725	Pasteuria Bioscience, Inc.
2009214794	Keso AG	2009336067	Nestec S.A.
2009224104	Statoil Petroleum AS	2009340854	Chi, Y.
2009224449	Jautard, Y.; Arcelormittal - Stainless and Nickel Alloys; Multi Contact France	2009345121	BCR Environmental Corporation
2009227521	DIRECTOR GENERAL, DEFENCE RESEARCH & DEVELOPMENT ORGANISATION, MINISTRY OF DEFENCE	2009345738	Chi, Y.
2009227779	IMAGENE	2010200212	Thew & McCann Pty Ltd
2009228056	BioLife Solutions, Inc.	2010200579	Covidien LP
2009231598	The Trustees of the University of Pennsylvania	2010201513	Joy MM Delaware, Inc.
2009233858	E. I. du Pont de Nemours and Company	2010202088	Schneider Electric (Australia) Pty Limited
2009236027	MTI Group Pty Ltd	2010202425	Covidien LP
2009243872	Geotech Airborne Limited	2010203439	Applied Medical Resources Corporation
2009244236	Advanced Cell Technology, Inc.	2010204854	Teva Medical Ltd.
2009246310	Massachusetts Institute of Technology	2010205242	TOKUYAMA CORPORATION
2009250107	Electrolux Home Products Corporation N.V.	2010206913	Dodds, W.
2009250163	Dako Denmark A/S	2010207657	Elsi Technologies Oy
2009252782	SALFORD ENGINEERING LIMITED	2010208097	Google Inc.
2009259709	G. Pohl-Boskamp GmbH & Co. KG	2010212547	Novartis AG
2009261577	Vysera Biomedical Limited	2010213608	Heartland Technology Partners LLC
2009261942	SunPower Corporation	2010213743	Hope Medical Enterprise, Inc. d.b.a. Hope Pharmaceuticals
2009267178	SCHLUMBERGER TECHNOLOGY B.V.	2010221058	Unicharm Corporation
2009275967	Energia Vawt Maciej Pawel Zurek	2010221556	Dow AgroSciences LLC
2009275998	BSH Bosch und Siemens Hausgerate GmbH	2010223910	Allergan, Inc.
2009276342	Abbott Medical Optics Inc.	2010224403	Intec Corporation
2009281283	ESAB CUTTING SYSTEMS GMBH	2010225466	Strada Design Limited
2009281930	INVISTA TECHNOLOGIES S. AR. L.	2010227527	GE Healthcare Limited
2009284132	Telefonaktiebolaget L M Ericsson (publ)	2010233534	Syngenta Limited
2009284925	Unicharm Corporation	2010233809	LEK PHARMACEUTICALS D.D.
2009285682	Los Alamos National Security, LLC; Decision Sciences International Corporation	2010236721	Instituto Nacional De Ciencias Medicas Y Nutricion; Children's Hospital Medical Center; The General Hospital Corporation d.b.a. Massachusetts General Hospital
2009286197	The New Zealand Institute for Plant and Food Research Limited	2010241266	Muller Martini Holding AG
		2010245389	Jones, C.
		2010245667	Abbott Medical Optics Inc.
		2010246886	Julius Blum GmbH
		2010247578	BASF SE

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2010251465	W & S Management GmbH & Co. KG	2011204031	Aker Subsea AS
2010251842	Compass Minerals Manitoba Inc.	2011207793	L & P Property Management Company
2010252340	Bayer CropScience AG	2011212433	CardioVax, LLC
2010253797	The Board of Regents of the University of Texas System; OPKO Health, Inc.	2011212558	Sanofi-Aventis Deutschland GmbH
2010253851	VAREL INTERNATIONAL, IND., L.P.	2011216152	Lum, N.
2010255846	Reckitt Benckiser LLC	2011216712	NEC Platforms, Ltd.
2010257337	ADC Telecommunications, Inc.	2011217815	University of Connecticut; The United States of America, as Represented by the Secretary, Department of Health and Human Services
2010257577	Fresenius Kabi Deutschland GmbH		Pentair Thermal Management LLC
2010259155	Sumitomo Chemical Company, Limited	2011218144	CMD Corporation
2010259533	Inter-University Research Institute Corporation Research Organization of Information and Systems; Kyowa Hakko Kirin Co., Ltd.	2011218822	Atwood, C.
2010260885	National University Corporation Kumamoto University; Link Genomics, Inc.; Keio University	2011218847	3M Innovative Properties Company
2010264501	NP Medical Inc.	2011219577	Microbial Solutions Limited
2010267546	Zen Technologies Limited	2011220788	Marrone Bio Innovations, Inc.
2010271020	Intelliskin USA, LLC	2011223441	DUOJECT MEDICAL SYSTEMS INC.
2010272520	Felix Bottcher GmbH & Co. KG	2011223918	EYEcheck Systems, LLC; Alcon Research, Ltd.
2010273253	Mallinckrodt LLC	2011226697	Research Corporation Technologies
2010278684	Julius Blum GmbH	2011226976	DMS Composites Pty Ltd
2010281334	Annikki GmbH	2011229265	Joker AG
2010282595	The NanoSteel Company, Inc.	2011237429	Sargent & Greenleaf, Inc.
2010282811	Cryovac, Inc.	2011238063	Ammonia Casale SA
2010282820	Cryovac, Inc.	2011243062	CCS Technology, Inc.
2010282895	Cryovac, Inc.	2011243126	Apple Inc.
2010284185	Commscope Inc. of North Carolina	2011244513	Veolia Water Solutions & Technologies Support
2010287027	General Electric Company	2011245117	Alexion Pharmaceuticals, Inc.
2010288939	Solenis Technologies Cayman, L.P.	2011245379	DriFire, LLC
2010291024	Billericay Farm Services Limited	2011246663	SE Blades Technology B.V.
2010292176	ConocoPhillips Company	2011248067	Fibrocell Technologies, Inc.
2010292829	Visa International Service Association	2011248536	Scholle Corporation
2010296860	Ecolab USA Inc.	2011248971	SunPower Corporation
2010296878	Netafim Ltd	2011249857	Sanford-Burnham Medical Research Institute; Xiamen University
2010299508	Koninklijke Philips Electronics N.V.	2011252198	Sulzer Chemtech AG
2010300297	Eastern Virginia Medical School	2011252411	PLEURATECH APS
2010305131	Outotec Oyj	2011253329	Nalco Company
2010305808	Universiteit Gent; The University of Western Ontario; VIB vzw	2011253973	Canon Kabushiki Kaisha
2010305910	BASF SE	2011254040	Canon Kabushiki Kaisha
2010307144	Bristol-Myers Squibb Holdings Ireland	2011255218	Infinity Pharmaceuticals, Inc.
2010309986	Aker Subsea AS	2011256902	Micell Technologies, Inc.
2010310805	Victor Equipment Company	2011257662	Hemoteq AG
2010311316	Valio Ltd	2011260643	ABB Technology AG
2010314582	Huawei Technologies Co., Ltd.	2011263360	Kingspan Holdings (IRL) Limited
2010314844	Alexion Pharmaceuticals, Inc.	2011263645	Kietta
2010317480	Sieble PMI Verwaltungs GMBH	2011264834	SEMPRUS BIOSCIENCES CORP.
2010319483	U3 Pharma GmbH; Amgen Inc.	2011264975	Enteromedics Inc.
2010319983	Receptos, Inc.	2011266735	Andesocean S.A.
2010320130	SAB, LLC	2011267957	Schweitzer Engineering Laboratories, Inc.
2010322736	FLSmidth A/S	2011268555	I.D.E. Technologies Ltd.
2010325179	Medical Research Council; Baylor Research Institute; Imperial College Healthcare NHS Trust	2011268877	UpFront Chromatography A/S
2010325793	Uber Technologies, Inc.	2011271407	Dayco Products, LLC
2010328358	FLUID EQUIPMENT DEVELOPMENT COMPANY, LLC	2011272607	JFE STEEL CORPORATION
2010329600	Geco Technology B.V.	2011273423	SunPower Corporation
2010332913	Fresenius Medical Care Deutschland GmbH	2011274287	Research Medical Pty Ltd
2010333138	Michelin RECHERCHE ET TECHNIQUE S.A.; Compagnie Generale Des Etablissements Michelin	2011274382	ExxonMobil Upstream Research Company; Office Of Technology Licensing Georgia Tech Research Corporation
2010334943	Nestec S.A.	2011276241	Abbott Medical Optics Inc.
2010338215	BIO-RAD INNOVATIONS.	2011276535	K2M, Inc.
2010339788	JOHNSON & JOHNSON VISION CARE, INC.	2011278959	Cliquot Holdings (Pty) limited
2010340308	Apple Inc.	2011279235	Becton, Dickinson and Company
2010340314	Apple Inc.	2011280078	ATI Properties, Inc.
2010344046	Paul Scherrer Institut	2011280121	Furey, J.
2010350746	Apple Inc.	2011281831	era-contact GmbH
2010352596	Nightbalance B.V.	2011282171	ITT Manufacturing Enterprises LLC
2010354125	Seabased AB	2011282771	Princeton University; Liquid Light, Inc.
2010354126	Seabased AB	2011284476	Davidson Technology Limited
2011201905	SeedMaster Manufacturing Ltd.	2011285759	Hospira, Inc.
2011202583	WOELKE Industrielektronik GmbH	2011288545	Bayer Intellectual Property GmbH
		2011289601	Amazon Technologies, Inc.
		2011291091	STAHL INTERNATIONAL BV

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2011295063	BlackBerry Limited	2012216535	TJM Products Pty Ltd
2011298219	Saint-Gobain Isover	2012216722	The Curators of the University of Missouri
2011298892	Bayer Intellectual Property GmbH	2012219306	The Cleveland Clinic Foundation; Benzel, E.
2011299387	Infomotion Sports Technologies, Inc.	2012222427	Alexander Binzel Schweißtechnik GmbH & Co. KG
2011300738	Chr. HANSEN A/S	2012225286	Regents of the University of Minnesota; Wm. Wrigley Jr. Company
2011301171	Suncor Energy Inc.	2012225301	Amazon Technologies, Inc.
2011302024	Master Lock Company LLC	2012226463	Abionic SA
2011302569	ALSTOM Technology Ltd	2012227149	United States Gypsum Company
2011302912	Korea Research Institute of Chemical Technology	2012228679	Medlumics, S.L.
2011305612	Acclarent, Inc.	2012229080	Dayco IP Holdings, LLC
2011306063	McNeil-PPC, Inc.	2012231488	Huawei Technologies Co., Ltd.
2011306064	McNeil-PPC, Inc	2012232298	Nippon Soda Co., Ltd.
2011307899	Intech Biopharm Ltd.	2012234766	Cosmo Oil Co., Ltd.; Inpex Corporation; Japan Oil, Gas and Metals National Corporation; JX Nippon Oil & Energy Corporation; Japan Petroleum Exploration Co., Ltd.; Nippon Steel & Sumikin Engineering Co., Ltd
2011308252	LG Electronics Inc.	2012238231	Hubner GmbH
2011308757	Zevex, Inc.	2012238249	Bayer HealthCare, LLC
2011309805	Gambro Lundia AB	2012238258	Cequent Performance Products, Inc.
2011311660	Fecken-Kirfel GmbH & Co. KG	2012238300	Blackhawk Network, Inc.
2011312940	Scania CV AB	2012242635	ADC Telecommunications, Inc.
2011315673	Outotec Oyj; Saacke GmbH	2012244041	Chiyoda Corporation
2011316212	AAA Water Technologies AG	2012244067	Lucite International UK Limited
2011319290	Bridgestone Corporation	2012244068	Lucite International UK Limited
2011319721	Makita, H.; Makita, H.; Chigusa, K.; Makita, Y.	2012244258	Honda Motor Co., Ltd.
2011320329	Novozymes A/S; Novozymes, Inc.	2012244343	Aristocrat Technologies Australia Pty Limited
2011323226	The Board of Trustees of the Leland Stanford Junior University	2012245243	Isis Pharmaceuticals, Inc.
2011323322	Shell Internationale Research Maatschappij B.V.	2012246686	Lektro, Inc.
2011325561	Flexmove System (M) SDN BHD	2012247052	CESL Limited
2011328497	Paion Uk Ltd.	2012247062	Dolby Laboratories Licensing Corporation
2011329076	Eli Lilly and Company	2012247463	Welltec A/S
2011329366	W. L. Gore & Associates, Inc.	2012249858	Master Lock Company LLC
2011333852	Bombardier Transportation GmbH	2012250221	Chevron U.S.A. Inc.
2011334688	Halliburton Energy Services, Inc.	2012250294	Kelsyus, LLC
2011335177	Electrolux Home Products Corporation N.V.	2012258581	Thermal Dynamics Corporation
2011338046	Krosakiharima Corporation	2012258602	Thermal Dynamics Corporation
2011338449	Qualcomm Incorporated	2012259058	Motorola Solutions, Inc.
2011339069	Subsea Hydraulic Components AS	2012260392	Hatch Ltd.
2011343868	MED-EL Elektromedizinische Geraete GmbH	2012261726	Technion Research & Development Foundation Ltd.
2011344471	BSH Bosch und Siemens Hausgerate GmbH	2012261756	PGS Geophysical AS
2011349059	Clipsal Australia Pty Ltd	2012265005	Siemens Aktiengesellschaft
2011349604	SunPower Corporation	2012265011	Gambro Lundia AB
2011356604	Milliken & Company	2012273958	Welltec A/S
2011361270	Sintokogio, Ltd.	2012277724	Electrolux Home Products Corporation N.V.
2011362462	Huawei Technologies Co., Ltd.	2012278065	Siemens Aktiengesellschaft
2011364769	JFE Mineral Company, Ltd.	2012280585	Carbon Rotec GmbH & Co. KG
2011370979	Empire Technology Development LLC	2012281012	Dedert Corporation
2011380291	Fraunhofer-Gesellschaft zur Foerderung der ange-wandten Forschung e.V.	2012288992	Paul Scherrer Institut
2011383364	Halliburton Energy Services, Inc.	2012296730	BAE Systems plc
2011383722	Colgate-Palmolive Company	2012299405	Snap-on Incorporated
2011383725	Colgate-Palmolive Company	2012302204	Halliburton Energy Services, Inc.
2011384082	Sekisui Integrated Research Inc.	2012306907	GRG Banking Equipment Co., Ltd.
2011384697	Wavelight GmbH	2012311208	Align Technology, Inc.
2012200013	General Cable Technologies Corporation	2012316600	Weyerhaeuser NR Company
2012200258	Aristocrat Technologies Australia Pty Limited	2012321082	ThromboGenics NV
2012201111	Deere & Company	2012325531	Qiqihar Railway Rolling Stock Co., Ltd.
2012201312	Bachmann Innovations Pty Limited	2012328118	Toyota Jidosha Kabushiki Kaisha
2012201371	Swagelok Company	2012328382	Materialise N.V.
2012201698	Ecopuro	2012329580	Ideal Brain Co., Ltd.
2012201841	Biosense Webster (Israel), Ltd.	2012334992	Victor Equipment Company
2012202103	Acclarent, Inc.	2012352465	Cardiac Pacemakers, Inc.
2012203007	Leado Door Controls Ltd.	2012354055	Oridion Medical 1987 Ltd.
2012203454	Secure Meters (UK) Limited	2012355429	Shell Internationale Research Maatschappij B.V.
2012203903	Apple Inc.	2012359241	Borealis AG
2012203911	Monsanto do Brasil Ltda.	2012379588	Institute of Process Engineering, Chinese Academy of Sciences
2012205204	Qiagen GmbH	2012384596	SCA Hygiene Products AB
2012209048	Seminis Vegetable Seeds, Inc.	2013200474	SCHLUMBERGER TECHNOLOGY B.V.
2012213926	Seminis Vegetable Seeds, Inc.	2013200628	Seminis Vegetable Seeds, Inc.
2012213930	Invacare International Sarl	2013200882	Austral Lock Pty Ltd
2012214240	Covidien LP		
2012216388	Legrand Australia Pty Ltd		

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2013200977	Steson Praktik AB
2013200993	Teleflex Medical Incorporated
2013201050	Seminis Vegetable Seeds, Inc.
2013201260	JOHNSON & JOHNSON VISION CARE, INC.
2013201441	KOHLER CO.
2013201592	The Trustees of the University of Pennsylvania
2013201607	Naturally Scientific Technologies Limited
2013201671	BIOSENSE WEBSTER (ISRAEL), LTD.
2013202044	SHENGYI TECHNOLOGY CO.,LTD.
2013202305	Signal Pharmaceuticals, LLC
2013202702	LifeScan, Inc.
2013202734	AgResearch Limited; Agriculture Victoria Services Pty Ltd
2013202736	AgResearch Limited; Agriculture Victoria Services Pty Ltd
2013202737	AgResearch Limited; Agriculture Victoria Services Pty Ltd
2013203786	Zodiac Group Australia Pty Limited
2013204010	Johnson, S.
2013204365	BASF SE
2013204808	Stramit Corporation Pty Limited
2013205242	Trading Technologies International, Inc.
2013206117	VMware, Inc.
2013206677	YL Technology Co., Ltd.
2013209374	AMS Research Corporation
2013215396	Eli Lilly and Company
2013224736	Qualcomm Incorporated
2013225993	The Boeing Company
2013227894	JFE Steel Corporation
2013231077	Covidien LP
2013231205	Demon GmbH
2013233497	Ishida Co., Ltd.
2013248210	Heraeus Medical GmbH
2013257426	ResMed Limited
2013258164	Omya International AG
2013261127	Novartis AG
2013275758	Ferrosan Medical Devices A/S
2013290139	Colgate-Palmolive Company
2013301764	IRRAS AB
2013321440	NEC Platforms, Ltd.
2014200136	Google Inc.
2014200657	Sustainable Agricultural Machinery Developments Pty Ltd
2014200945	Covidien LP
2014201298	CASIO COMPUTER CO., LTD.
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2014203105	Wright Medical Technology, Inc.
2014208277	Canon Kabushiki Kaisha
2014213522	Mexichem Amanco Holding S.A. de C.V.

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2012203911	2009316667	2009318191	<u>A61D 1 /-</u>	2009326125	2011306063
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<u>B63C 9 /-</u>	<u>C01B 11 /-</u>	<u>C07C 229 /-</u>	<u>C07D 277 /-</u>	<u>C07K 19 /-</u>	<u>C08T1945117</u>
2012250294	2010282895	2009345121	2013215396	2008346823	2011212433
2011284476	2011280121	<u>C01B 3 /-</u>	<u>C07C 237 /-</u>	<u>C07D 307 /-</u>	<u>C07K 5 /-</u>
<u>B64C 39 /-</u>	<u>C01B 21 /-</u>	2012244041	2013215396	<u>C07D 401 /-</u>	<u>C09K 99579</u>
2011284476	2011325561	<u>C01B 33 /-</u>	2013215396	2013261127	<u>C07K 7 /-</u>
<u>B64F 1 /-</u>	<u>C01B 35 /-</u>	2012250221	2009233858	<u>C07D 403 /-</u>	<u>C08F 20 /-</u>
2012246686	<u>B65G 21 /-</u>	<u>C01B 39 /-</u>	<u>C07C 271 /-</u>	2013261127	<u>C08F 220 /-</u>
<u>B65B 19 /-</u>	2010241266	2012250221	2013215396	<u>C07D 471 /-</u>	<u>C08F 220 /-</u>
2010282820	<u>B65G 47 /-</u>	<u>C01C 1 /-</u>	2013215396	2009308769	<u>C08F 220 /-</u>
<u>B65B 43 /-</u>	2010241266	2011238063	2011329076	<u>C07D 475 /-</u>	<u>C08F 8 /-</u>
2011218822	<u>B65G 49 /-</u>	<u>C01G 23 /-</u>	2011329076	2009333559	<u>C08F 18 /-</u>
<u>B65B 5 /-</u>	2010241266	2011364769	2013215396	<u>C07D 487 /-</u>	<u>C08G 18 /-</u>
2009291682	<u>B65H 3 /-</u>	<u>C02F 1 /-</u>	2011383722	2009333559	<u>C08G 64 /-</u>
<u>B65B 61 /-</u>	2012306907	2010213608	2011383725	<u>C07D 489 /-</u>	<u>C08G 64 /-</u>
2009291682	2011244513	2011244513	2011383725	<u>C07D 489 /-</u>	<u>C08G 64 /-</u>
2010282895	<u>B65H 45 /-</u>	2011268555	2011383722	2009322622	2010247578
	2013203786	2011383725	2011383725	2010273253	
<u>B65B 65 /-</u>	2009284925	<u>C02F 103 /-</u>	<u>C07C 45 /-</u>	<u>C07D 493 /-</u>	<u>C08G 65 /-</u>
2009291682	<u>B65H 7 /-</u>	2011244513	2009233858	2008346823	2013202044
<u>B65B 9 /-</u>	2012306907	<u>C02F 11 /-</u>	<u>C07C 49 /-</u>	<u>C07D 495 /-</u>	<u>C08H 8 /-</u>
2010282820	<u>B65H 75 /-</u>	2010213608	2009233858	2010227527	2011323322
2010282895	2012384596	2013231205			

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<b>C08J 3 /-</b>	2012355429	<b>C12P 21 /-</b>	<b>D01F 6 /-</b>	2008299694	2007351676
2011291091	<b>C10B 45 /-</b>	2010259533	2009281930	<b>E03C 1 /-</b>	<b>E04H 4 /-</b>
<b>C08J 9 /-</b>	2013227894	2010317480	<b>D01G 13 /-</b>	2008299694	2009316496
2014213522	<b>C10B 57 /-</b>	<b>C12P 7 /-</b>	2011245379	2013204010	<b>E05B 1 /-</b>
<b>C08K 3 /-</b>	2013227894	2011268877	<b>D02G 3 /-</b>	2010255846	2013200882
2009281930	<b>C10G 2 /-</b>	2011300738	2011245379	<b>E04B 1 /-</b>	<b>E05B 37 /-</b>
2011291091		2011320329			
2013202044		2013201607	<b>D03D 15 /-</b>	2011302024	
<b>C08K 5 /-</b>	2012234766	<b>C12Q 1 /-</b>	2011245379	2011273423	<b>E05B 47 /-</b>
2009281930	<b>C10L 1 /-</b>	2008307153	2011370979	2012329580	
2011253329		2010223910		2013204010	2011237429
2011356604		2010325179	<b>D04H 1 /-</b>	2011218854	<b>E04B 2 /-</b>
2012359241	<b>C11D 3 /-</b>	2010338215	2011245379	2009206789	<b>E05B 57 /-</b>
2013202044		2011218847		2009326844	
	2011229265	2012216722	<b>D04H 3 /-</b>	2011263360	<b>E05B 63 /-</b>
<b>C08L 33 /-</b>	2012226463	2012226463	2011218854		
	<b>C11D 7 /-</b>	<b>C12R 1 /-</b>	<b>D06F 25 /-</b>	<b>E04B 7 /-</b>	2008207689
2010288939	2010296860	2010325179	2012277724	2009206789	<b>E05B 65 /-</b>
2011253329	2014213522	<b>C13M 1 /-</b>	<b>D06F 33 /-</b>	<b>E04C 2 /-</b>	2008207689
2012244067		2011323322			
2012244068	<b>C12M 1 /-</b>	<b>C22B 1 /-</b>	<b>D06F 35 /-</b>	2012227149	<b>E05B 9 /-</b>
<b>C08L 35 /-</b>	2011282171	2011335177			
2011253329	2012216722	<b>C22B 11 /-</b>	<b>E04D 13 /-</b>	2009214794	
	2012379588	2012247052	<b>D06F 37 /-</b>	2009261942	<b>E05C 19 /-</b>
<b>C08L 71 /-</b>	2010305131	2010305131	2012277724	2011273423	
	2012247052	<b>C22B 3 /-</b>	<b>D06F 43 /-</b>	2013204808	<b>E05C 3 /-</b>
2013202044	2011220788	<b>C22B 11 /-</b>	<b>E04D 3 /-</b>	2008207689	
<b>C08L 77 /-</b>	2011226697	2012247052	<b>D06F 37 /-</b>	2011273423	
	2011300738	2012247052	2011335177	2013204808	
2009281930	2011320329	<b>C22B 3 /-</b>	<b>D06F 39 /-</b>	2008207689	
<b>C08L 91 /-</b>	<b>C12N 15 /-</b>	2012247052	<b>E04F 13 /-</b>		<b>E05C 9 /-</b>
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	2009231598	<b>C22B 34 /-</b>	2011263360		
<b>C09C 1 /-</b>	2009286197	<b>D06F 58 /-</b>			
	2009321508	2011364769	<b>E04F 15 /-</b>		<b>E05D 15 /-</b>
2013258164	2010259533	2011308252	2012329580	2010278684	
<b>C09D 183 /-</b>	2010305808	<b>C22C 14 /-</b>			
	2010320130	<b>D06G 1 /-</b>	2012277724		
2010205242	2010325179	2011280078	<b>E04F 21 /-</b>		<b>E05D 7 /-</b>
	2011323226	2009281930			
<b>C09D 191 /-</b>	2012203911	<b>C22C 29 /-</b>	<b>D06M 15 /-</b>	2009326844	2012203007
	2012205204	2011338046	2011218854	<b>E04G 23 /-</b>	<b>E05F 15 /-</b>
2011291091	2013200628	2011218854	2009202754	2010246886	
<b>C09D 5 /-</b>	2013202734	<b>C22C 38 /-</b>	<b>D07B 1 /-</b>		<b>E05F 3 /-</b>
	2013202736	2010282595	2011284476	<b>E04G 3 /-</b>	
2010205242	2013202737	<b>C12N 5 /-</b>	<b>C22F 1 /-</b>	2010200212	
<b>C09D 7 /-</b>	2009244236	2011280078	<b>D21H 17 /-</b>	2012203007	
2010205242	2010223910	2013204365	<b>E04G 5 /-</b>		<b>E21B 10 /-</b>
	2010259533	2013258164	2010200212		
<b>C09K 3 /-</b>	2011248067	<b>C23F 11 /-</b>			
	2012203911	2011334688	<b>E01B 29 /-</b>		<b>E21B 15 /-</b>
2014213522	2012261726	<b>C23F 13 /-</b>	2008275971	2010200212	2010225466
<b>C09K 5 /-</b>	<b>C12N 9 /-</b>	2009202754	<b>E01B 9 /-</b>		<b>E21B 17 /-</b>
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<b>C09K 8 /-</b>	<b>C12P 19 /-</b>	2011282771	<b>E03B 1 /-</b>		2012247463
2011334688	2010281334		<b>E04H 3 /-</b>		

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<u>E21B 19 /-</u>	<u>F03G 7 /-</u>	2008326616	<u>F24C 15 /-</u>	2013233497	<u>G01R 19 /-</u>
2010225466	2010328358	<u>F16K 31 /-</u>	2009250107	<u>G01G 23 /-</u>	2009284132
<u>E21B 21 /-</u>	<u>F04B 43 /-</u>	2008331474	<u>F24C 7 /-</u>	2013233497	<u>G01R 21 /-</u>
2011293656	2013200474	<u>F16L 1 /-</u>	2009250107	<u>G01J 3 /-</u>	2009284132
<u>E21B 23 /-</u>	<u>F04B 47 /-</u>	2008351912	<u>F24F 11 /-</u>	2011384697	<u>G01R 31 /-</u>
2009212867	2013200474	<u>F16L 15 /-</u>	2014200657	<u>G01K 17 /-</u>	2012203454
<u>E21B 33 /-</u>	<u>F04B 49 /-</u>	2011272607	<u>F24F 13 /-</u>	2011298219	<u>G01R 33 /-</u>
2008295671	<u>F16L 17 /-</u>	2014200657	<u>G01M 3 /-</u>	2008343245	
2009224104	2013200474	2011244513	<u>F24F 7 /-</u>	2011218144	
2010309986				2012328118	<u>G01S 1 /-</u>
2011204031	<u>F04D 29 /-</u>	<u>F16L 19 /-</u>	2014200657		
2012273958	2010251465		<u>G01N 1 /-</u>	2012261756	
<u>E21B 34 /-</u>	<u>F15B 1 /-</u>	2011278959	<u>F24J 2 /-</u>		<u>G01S 5 /-</u>
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<u>E21B 41 /-</u>	<u>F15D 1 /-</u>	<u>F16L 25 /-</u>	2011273423	<u>G01N 11 /-</u>	2012261756
2009212867	2012354055	2011349604		2013227894	<u>G01T 1 /-</u>
2009224104	2010245389	<u>F16L 39 /-</u>	<u>F25J 1 /-</u>	<u>G01N 15 /-</u>	2009285682
<u>E21B 43 /-</u>	<u>F16B 2 /-</u>	2011244513	2010299508	2010344046	
2009224104	2011370979	<u>F16L 5 /-</u>	<u>F26B 3 /-</u>	<u>G01N 21 /-</u>	
2012273958	<u>F16B 25 /-</u>	2010322736	2010291024		2009333192
2012355429	2011244513	<u>F27B 21 /-</u>	<u>G01N 23 /-</u>	2010329600	
<u>E21C 35 /-</u>	2013206677	2013204010	2012226463	2011263645	
2010201513	<u>F16L 9 /-</u>	<u>F16L 9 /-</u>	2012228679	2012261756	
<u>E21C 37 /-</u>	<u>F16B 29 /-</u>	2010305131	<u>G01N 23 /-</u>		
2013206677	2012359241	<u>F27D 15 /-</u>	2009285682	<u>G01V 3 /-</u>	
<u>E21C 39 /-</u>	<u>F16B 39 /-</u>	2010305131	2012288992	2009243872	
2009236027	2011370979	<u>F27D 21 /-</u>	2012261756		
<u>E21C 41 /-</u>	2013206677	<u>F16S 1 /-</u>	<u>G01N 24 /-</u>	2012316600	
2009236027	2012260392	2008343245	<u>G01V 5 /-</u>		
<u>E21F 15 /-</u>	2009326844	<u>F28D 3 /-</u>	<u>G01N 25 /-</u>	2009267178	
2009236027	2011370979	2011268555	2012302204	2009285682	
<u>F02C 9 /-</u>	<u>F16D 66 /-</u>	2010310805	<u>G02B 21 /-</u>		
2012201111	<u>F17C 13 /-</u>	2011268555			
<u>F02C 9 /-</u>	2012238249	<u>F28D 5 /-</u>	2011384082		
2011274382	<u>F16F 1 /-</u>	2011268555	<u>G01N 27 /-</u>		
<u>F03B 13 /-</u>	2010207657	<u>F28F 1 /-</u>	2013202702	<u>G02B 27 /-</u>	
2010354126	<u>F23C 10 /-</u>	2011268555	2012296730		
<u>F03B 13 /-</u>	2010322736	<u>F28F 3 /-</u>	<u>G01N 29 /-</u>		
2010354125	<u>F16F 15 /-</u>	2011268555	2012260392	<u>G02B 6 /-</u>	
2010354126	2012329580	<u>F28F 3 /-</u>	2011243062		
<u>F03B 17 /-</u>	<u>F16H 55 /-</u>	2011268555	2012228679		
2009275967	2011315673	<u>F23D 11 /-</u>	2009321508		
<u>F03D 1 /-</u>	<u>F16H 7 /-</u>	2010206913	2012242635		
2011246663	2011302569	<u>G01B 9 /-</u>	2012296730		
2012280585	2011271407	2012228679	<u>G02C 7 /-</u>		
<u>F03D 3 /-</u>	<u>F16J 15 /-</u>	2010223910			
2009275967	2011344471	<u>G01C 13 /-</u>	2010253797		
<u>F03D 3 /-</u>	2010344471	2010287027	2010339788		
2011246663	2010309986	<u>G01F 1 /-</u>	2010314844		
2012280585	<u>F23N 1 /-</u>	2010325179	2011276241		
<u>F03D 7 /-</u>	<u>F16K 1 /-</u>	2011285759	2012216722		
2011246663	2011344471	<u>G01G 19 /-</u>	2012238249		
			2013201260		
			<u>G01P 5 /-</u>		
			2011202583		
			<u>G03G 21 /-</u>		

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2014208277	2011260643	2010344046	<b>H02P 29 /-</b>	2010292829
<b>G05B 11 /-</b>	<b>G06Q 20 /-</b>	<b>H01L 31 /-</b>	2012265005	<b>H04W 72 /-</b>
2011218144	2010292829	2009224449	<b>H02P 9 /-</b>	2011267957
2011244513		2009261942		2011295063
<b>G05D 16 /-</b>	<b>G06Q 30 /-</b>	2011248971	2012265005	<b>H04W 76 /-</b>
2010310805	2010208097	2011273423		
		2011349604	<b>H03M 1 /-</b>	2011295063
<b>G05D 23 /-</b>	<b>G06Q 40 /-</b>	<b>H01L 41 /-</b>	2010344046	<b>H04W 8 /-</b>
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	2013205242	<b>H01L 51 /-</b>	2011281831	2012259058
<b>G06F 1 /-</b>	<b>G06Q 50 /-</b>	2010305910	<b>H04B 7 /-</b>	<b>H05B 37 /-</b>
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2010340314	2010325793	<b>H01M 4 /-</b>	2011284476	2010207657
	2011260643		2013225993	
<b>G06F 11 /-</b>	<b>G06Q 90 /-</b>	2009309280	<b>H04L 12 /-</b>	<b>H05K 1 /-</b>
2009326848	2010202088	<b>H01P 7 /-</b>	2012231488	2013202044
<b>G06F 15 /-</b>	<b>G06T 15 /-</b>	2009246310	<b>H04L 29 /-</b>	<b>H05K 7 /-</b>
2012203903	<b>H01R 13 /-</b>			
2013206117	2011253973	2013321440	2010314582	2011289601
<b>G06F 17 /-</b>	<b>G06T 9 /-</b>	<b>H01R 9 /-</b>	2011380291	
			2014200136	
2008343712	2012247062		<b>H04M 1 /-</b>	
2011216152		2009224449		
2012203903	<b>G07C 11 /-</b>	2012216388	2010340308	
2012216475			2012259058	
2012225301	2010207657	<b>H01T 4 /-</b>		
2012247062			<b>H04N 19 /-</b>	
<b>G06F 19 /-</b>	<b>G08B 21 /-</b>	2012278065		
			2011338449	
2010352596		<b>H02B 1 /-</b>	2011362462	
2008343245	<b>G09B 9 /-</b>	2012216388	<b>H04N 5 /-</b>	
2009250163				
2009333192	2010267546	<b>H02G 15 /-</b>	2010344046	
2010245667				
<b>G06F 21 /-</b>	<b>G09F 13 /-</b>	2009340854	<b>H04N 7 /-</b>	
		2009345738		
2009326848	2010207657	<b>H02G 3 /-</b>	2011383364	
<b>G06F 3 /-</b>	<b>G09G 5 /-</b>			
			<b>H04Q 1 /-</b>	
2014201298	2014201298	2009345738		
		2010257337	2010284185	
<b>G06F 9 /-</b>	<b>G10L 19 /-</b>	2011243062		
		2012216388	<b>H04R 1 /-</b>	
2012203903	2012247062	<b>H02G 9 /-</b>	2010340308	
<b>G06G 7 /-</b>	<b>H01H 13 /-</b>	2011243062	<b>H04R 25 /-</b>	
2010292176	2011216712	<b>H02H 7 /-</b>	2012202103	
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<b>G06K 9 /-</b>	<b>H01H 3 /-</b>	2011260643	<b>H04W 28 /-</b>	
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<b>G06Q 10 /-</b>	<b>H01H 9 /-</b>	2012200013	<b>H04W 36 /-</b>	
2008343245	2012249858	<b>H02M 7 /-</b>	2013224736	
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2010325793	<b>H01L 27 /-</b>	2011243126	<b>H04W 4 /-</b>	
				2008223015

**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) Apple Inc.  
(11) AU-B-2014100585  
(21) 2014100585            (22) 30.05.2014  
(54) Device and method for generating user interfaces from a template  
(51) Int. Cl.  
    *G06F 3/048* ( 2006.01 )  
    *G06F 3/00* ( 2006.01 )  
(31) 61/832,841            (32) 08.06.13 (33) US  
(45) 12.03.2015  
(72) MAGAHERN, Charles; HUANG, Szu-Wen; PAULSON, Nicholas J.; ALSINA, Thomas M.  
(74) Freehills Patent Attorneys

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(71) Holden, A.  
(11) AU-B-2014100840  
(21) 2014100840            (22) 24.07.2014  
(54) A Bra Assembly  
(51) Int. Cl.  
    *A41C 1/12* ( 2006.01 )  
(45) 12.03.2015  
(72) Holden, Annette  
(74) Cullens Patent and Trade Mark Attorneys

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(71) Werner International POC GmbH  
(11) AU-B-2007101150  
(21) 2007101150            (22) 03.12.2007  
(54) Step ladder/scaffold platform assembly  
(51) Int. Cl.  
    *E06B 7/10* ( 2006.01 )  
    *E06C 1/16* ( 2006.01 )  
    *E06C 1/39* ( 2006.01 )  
(45) 12.03.2015  
(72) Delaforce, Ronald Thomas; Behn, Carl  
(74) Madderns Patent & Trade Mark Attorneys

Numerical Index

**2007101150** Werner International POC GmbH  
**2014100585** Apple Inc.  
**2014100840** Holden, A.

**IPC Index**

**A41C 1 /-**

2014100840

**E06B 7 /-**

2007101150

**E06C 1 /-**

2007101150

**G06F 3 /-**

2014100585

**Opposition Proceedings**

(The name in parentheses is that of the opponent)

**Opposition Lodged**

2009260140	<b>Ceva Sante Animale SA</b> ( Merial Limited )
2010330932	<b>Morpho B.V.</b> ( Innova Security Pty Ltd )
2013201758	<b>AbbVie Inc.</b> ( Shelford Services Pty Ltd )
2013201758	<b>AbbVie Inc.</b> ( Gilead Pharmasset LLC )

**Applications Withdrawn**

2011213836	<b>Aker BioMarine Antarctic AS</b> ( Olympic Seafood AS )
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**Patents Granted****Standard Patents**

2007200973	2007240252	2007278754	2007288125
2007319825	2008216999	2008217459	2008221504
2008237319	2008237586	2008243343	2008258741
2008265767	2008274907	2008282693	2008297093
2008305337	2008305815	2008311367	2008311822
2008314543	2008325211	2008325989	2008326461
2008326875	2008332041	2008344315	2008350251
2008361176	2009200475	2009200790	2009202401
2009202470	2009203851	2009206216	2009207645
2009207774	2009212221	2009212477	2009212771
2009212774	2009214648	2009220931	2009224936
2009233327	2009234278	2009237945	2009239437
2009239649	2009241513	2009241598	2009242939
2009243891	2009244897	2009251704	2009253692
2009256482	2009257339	2009257432	2009257916
2009260048	2009263848	2009265290	2009268474
2009268666	2009271400	2009275308	2009276780
2009278906	2009280612	2009283484	2009287163
2009287378	2009287650	2009299823	2009300441
2009305114	2009307048	2009308359	2009309019
2009313937	2009317919	2009319204	2009320044
2009325991	2009327622	2009329280	2009331576
2009331948	2009332566	2009333827	2009335000
2009335680	2009340265	2009341783	2009352553
2009354427	2010200121	2010200261	2010205815
2010208154	2010210049	2010210239	2010211110
2010212039	2010212932	2010213322	2010213324
2010213730	2010224093	2010225451	2010227220
2010229789	2010230180	2010230552	2010235527
2010236393	2010239198	2010239773	2010242914
2010243769	2010245006	2010245098	2010249041
2010249251	2010249915	2010251211	2010251752
2010252564	2010253039	2010254267	2010255591
2010255805	2010255809	2010255813	2010257592
2010260208	2010264260	2010264261	2010266785
2010268727	2010269927	2010270009	2010271805
2010278669	2010279544	2010280508	2010280630
2010282723	2010286191	2010290089	2010292821
2010294873	2010295947	2010297060	2010300788
2010302388	2010305365	2010306750	2010308235
2010310596	2010313617	2010315741	2010318151
2010320063	2010323071	2010324567	2010324618
2010328444	2010335058	2010338123	2010339413
2010342829	2010343200	2010344330	2010345081
2010350288	2010351631	2010352530	2010352554
2010355229	2011200042	2011200247	2011200533
2011201193	2011201509	2011202658	2011202686
2011203140	2011203141	2011203740	2011203980
2011204748	2011205011	2011205142	2011206634
2011210194	2011211294	2011212837	2011213801

**Patents Granted****Standard Patents**

2011214972	2011216677	2011218490	2011218492
2011220344	2011220512	2011221605	2011221652
2011223527	2011223654	2011224603	2011224853
2011225766	2011227131	2011227716	2011229487
2011229996	2011232551	2011234211	2011235267
2011238826	2011239128	2011242125	2011244692
2011245590	2011246292	2011246902	2011250745
2011251905	2011254021	2011256841	2011257367
2011258600	2011260861	2011261584	2011262963
2011262989	2011263614	2011263786	2011264311
2011265656	2011266699	2011267112	2011274218
2011274638	2011275013	2011277183	2011279678
2011280055	2011281373	2011283659	2011284466
2011286316	2011289300	2011290478	2011290906
2011292804	2011295755	2011296557	2011299113
2011299450	2011299572	2011302404	2011303587
2011308717	2011308752	2011316682	2011326854
2011329373	2011330895	2011337681	2011343784
2011345226	2011349851	2011358377	2011371529
2011378443	2011378996	2011380820	2011383747
2012200722	2012200783	2012200871	2012201020
2012201114	2012201725	2012201745	2012202177
2012202451	2012202815	2012203096	2012203378
2012203627	2012207577	2012209430	2012211371
2012211445	2012213937	2012214596	2012216446
2012216468	2012216595	2012216696	2012216697
2012225194	2012231653	2012232968	2012237343
2012238238	2012238999	2012241059	2012244143
2012246722	2012247027	2012261632	2012261765
2012265873	2012269732	2012275496	2012276270
2012278038	2012297558	2012300208	2012301482
2012302054	2012314085	2012314100	2012321085
2012339941	2012341734	2012345254	2012346341
2012350344	2012355904	2012359736	2012362165
2012371612	2012372918	2012376236	2013200078
2013200202	2013200264	2013200397	2013200420
2013200582	2013200986	2013201029	2013201716
2013202314	2013202808	2013202981	2013203018
2013203250	2013204003	2013204279	2013204403
2013204630	2013204930	2013205104	2013205416
2013206399	2013209349	2013217007	2013221921
2013227364	2013245980	2013251193	2013251273
2013260715	2014200023	2014200665	2014203528
	2014203783		

**Innovation Patents**

2015100093	2015100095	2015100097	2015100100
2015100102	2015100109	2015100110	2015100112
2015100122	2015100136	2015100140	2015100141
2015100143	2015100144	2015100146	2015100150
2015100151	2015100153	2015100154	2015100155
2015100157	2015100158	2015100159	2015100162
2015100172	2015100178		

**Offer to Surrender**

It is hereby notified that **Ajinomoto General Foods, Inc. 2-2-8 Higashi-Shinagawa, Shinagawa-ku , Tokyo**, the Patentee of Patent 2005290262 dated 26.04.2012 for an invention titled ' Compositions having body fat reducing function and food and drink containing the same' offers to surrender the said Patent. Any person desiring to be heard before the said offer to surrender is accepted must lodge a request to be heard within one month from the date of this journal.

**Revocation**

It is hereby notified that the offer by the Patentee **Alderton, G.** to surrender Patent 2014100881 which was advertised in the Official Journal

**Revocation**

of 15.01.2015 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

**Assignments Registered**

2001240114	Imco Recycling, Inc.	The patent has been assigned to <b>Aleris Recycling, Inc.</b>
2001265931	Bayer CropScience AG	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2001265936	Bayer CropScience AG	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2001266075	Bayer CropScience AG	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2001274108	Bayer CropScience AG	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2001282119	Bayer CropScience AG	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2002224807	Bayer CropScience AG	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2002233513	pSiMedica Limited	The patent has been assigned to <b>Oncosil Medical Ltd</b>
2002302823	Novotek Innovation Limited	The patent has been assigned to <b>Endologix, Inc.</b>
2002316826	Bayer CropScience AG	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2002333323	Bayer CropScience AG	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2002333811	Bayer CropScience AG	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2003202575	Bayer CropScience Aktiengesellschaft	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2003208745	Bayer CropScience A.G.	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2003246698	Bayer CropScience Aktiengesellschaft	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2003271687	Bayer CropScience Aktiengesellschaft	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2003281028	Bayer CropScience Aktiengesellschaft	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2004200975	Bayer CropScience AG	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2004216512	Bayer CropScience Aktiengesellschaft	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2004255412	Bayer CropScience Aktiengesellschaft	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2004260484	America Online, Inc.	The patent has been assigned to <b>Google Inc.</b>
2004279674	Bayer CropScience Aktiengesellschaft	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2004281516	Bayer CropScience Aktiengesellschaft	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>

**Assignments Registered**

2004283475	Bayer CropScience Aktiengesellschaft	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2004285267	Bayer CropScience Aktiengesellschaft	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2004290501	Bayer CropScience Aktiengesellschaft	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2004290502	Bayer CropScience Aktiengesellschaft	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2004294259	Bayer CropScience Aktiengesellschaft	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2004294710	Bayer CropScience Aktiengesellschaft	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2004294711	Bayer CropScience Aktiengesellschaft	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2004298747	Bayer CropScience Aktiengesellschaft	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2005220023	Bayer CropScience AG	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2005220024	Bayer CropScience AG	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2005232267	Bayer CropScience AG	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2005245264	Bayer CropScience AG	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2005263569	Bayer CropScience AG	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2005263570	Bayer CropScience AG	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2005287651	Bayer CropScience AG	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2005293811	Bayer CropScience AG	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2005303825	Memminger, Michael	The patent has been assigned to <b>Innovative Orthopedic Technologies, IOT AG</b>
2005321607	Bayer CropScience AG	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2006200145	KSS RETAIL LIMITED	The patent has been assigned to <b>Dunnhumby Limited</b>
2006218182	Bayer CropScience AG	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2006239579	Bayer CropScience AG	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2006251326	Bayer CropScience Aktiengesellschaft	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2006289348	Bayer CropScience Aktiengesellschaft	The patent has been assigned to <b>Bayer Intellectual Property GmbH</b>
2006296353	Dong Energy Generation A/S	The patent has been assigned to <b>Renescience A/S</b>

**Assignments Registered**

2006301652 Bayer CropScience AG The patent has been assigned to **Bayer Intellectual Property GmbH**

2006314773 Signalomics GmbH The patent has been assigned to **Exchange Imaging Technologies GmbH**

2006326300 Bayer CropScience AG The patent has been assigned to **Bayer Intellectual Property GmbH**

2007212521 Bayer CropScience LP The patent has been assigned to **Bayer Intellectual Property GmbH**

2007224744 Bayer CropScience AG The patent has been assigned to **Bayer Intellectual Property GmbH**

2008221577 Bayer CropScience AG The patent has been assigned to **Bayer Intellectual Property GmbH**

2008243057 Bayer CropScience AG The patent has been assigned to **Bayer Intellectual Property GmbH**

2008243807 Oplon B.V. The patent has been assigned to **Oplon Pure Science Ltd**

2009210221 Bayer CropScience AG The patent has been assigned to **Bayer Intellectual Property GmbH**

2009221478 Bayer CropScience AG The patent has been assigned to **Bayer Intellectual Property GmbH**

2009232036 Dunnwald, Wilfried The patent has been assigned to **ScrapeTec GmbH**

2010100805 Robinson, Lawrence The patent has been assigned to **Tuffstuff International Pty Ltd**

2010200665 Robinson, Lawrence The patent has been assigned to **Tuffstuff International Pty Ltd**

2010341423 BNC Ventures B.V. The patent has been assigned to **QDEGA Loyality Souloutions GmbH**

2011202235 INNOVIGOR8 Pty Ltd The patent has been assigned to **Calibre8 Pty Ltd**

2011244855 Natural Fibre Innovations Limited - in liquidation The patent has been assigned to **Piper, James**

2011250784 Dong Energy Generation A/S The patent has been assigned to **REnescience A/S**

2011257948 Innovigor8 Pty Ltd The patent has been assigned to **Calibre8 Pty Ltd**

2011266461 Mitsubishi Heavy Industries, Ltd. The patent has been assigned to **Mitsubishi Hitachi Power Systems, Ltd.**

2012101112 Candella LLC The patent has been assigned to **Lu-minara Worldwide, LLC**

2012221495 Mitsubishi Heavy Industries, Ltd. The patent has been assigned to **Mitsubishi Hitachi Power Systems, Ltd.**

**Extensions of Term of Standard Patents**

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

**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.

**2005268857 Novartis AG**

The earliest first regulatory approval date provided by the patentee 12 Jan 2015

For the goods COSENTYX secukinumab

Address for service in Australia: Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

**2010201689 Novartis AG**

The earliest first regulatory approval date provided by the patentee 12 Jan 2015

For the goods COSENTYX secukinumab (rch)

Address for service in Australia: Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

**Extensions granted**

The following application(s) for Extension of Term have been granted under Section 76.

**2005300787 Boehringer Ingelheim International GmbH**

The earliest first regulatory approval date provided by the patentee 18 Feb 2011

For the goods TWYNSTA telmisartan/amlodipine (as besylate)

Extension of Term of patent pursuant to Section 77 expires on 18 Feb 2026

**Corrigenda**

In Vol 24 , No 25 , Page(s) 2889 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Mater Medical Research Institute Limited, Application No. 2008336254, under INID (71) correct the applicant name to read Mater Medical Research Institute

In Vol 24 , No 38 , Page(s) 4402 under the heading **Applications OPI - Name Index** Under the name Mitsubishi Heavy Industries, Ltd., Application No. 2009230740, under INID (72) correct the inventor to read Iijima, Masaki

In Vol 27 , No 2 , Page(s) 311 under the heading **Applications OPI - Name Index** Under the name Caterpillar Inc., Application No. 2012203645, under INID (72) correct the co-inventor to read Koehrsen, Craig L.

In Vol 27 , No 29 , Page(s) 4328 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Burcon Nutrascience (Mb) Corp., Application No. 2011342273, under INID (71) correct the applicant name to Burcon Nutrascience (MB) Corp.

In Vol 27 , No 44 , Page(s) 6363 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name PWI-PURE GmbH, Application No. 2012238577, under INID (71) correct the applicant name to PWI-PURE SYSTEM AG

In Vol 28 , No 33 , Page(s) 4437 under the heading **Applications OPI - Name Index** Under the name Sener, Ingenieria Y Sistemas, S.A.,

**Corrigenda**

Application No. 2013200629, under INID (72) correct inventors to read Lata Perez, Jesus Maria; Bayon Sanz, Pedro Angel

In Vol 28 , No 35 , Page(s) 4687 under the heading **Assignments Before Grant, Section 113 - 2011** Under the name Advanced Computer and Communication, Inc., Application No. 2011215699, under INID (71) correct the applicant name to Advanced Computer and Communications, Inc.

In Vol 28 , No 40 , Page(s) 5510 under the heading **Applications Accepted - Name Index** Under the name Sener, Ingenieria Y Sistemas, S.A., Application No. 2013200629, under INID (72) correct inventors to read Lata Perez, Jesus Maria; Bayon Sanz, Pedro Angel

In Vol 28 , No 42 , Page(s) 5737 under the heading **Applications Accepted - Name Index** Under the name Mitsubishi Heavy Industries, Ltd., Application No. 2009230740, under INID (72) correct the inventor to read Iijima, Masaki

In Vol 29 , No 2 , Page(s) 274 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Centre National de la Recherche Scientifique; Universite de Strasbourg; Sicat LLC, Application No. 2013283037, under INID (71) correct co-applicant name to Sicat Catalysts, Inc.

In Vol 29 , No 2 , Page(s) 314 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Neto Perminio Moreira, Application No. 2013264948, under INID (71) correct the applicant name to Perminio Moreira Neto

In Vol 29 , No 2 , Page(s) 322 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Pharmagra Labs, Inc., Application No. 2013269340, under INID (71) correct the applicant name to PharmAgra Labs, Inc.

In Vol 29 , No 4 , Page(s) 721 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Khal Kassem Fardoussi, Application No. 2012386215, under INID (71) correct the applicant name to Kassem Khal Fardoussi

In Vol 29 , No 4 , Page(s) 798 under the heading **Applications Accepted - Name Index** Under the name Mater Medical Research Institute Limited, Application No. 2008336254, under INID (71) correct the applicant name to read Mater Medical Research Institute

In Vol 29 , No 5 , Page(s) 898 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Janssen Pharmaceutica NV, Application No. 2013299922, Under INID (72), add co-inventor Christopher, Taleha

In Vol 29 , No 6 , Page(s) 1056 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Thru Tubing Solutions, Inc., Application No. 2013302992, under INID (72) correct the co-inventor to Schultz, Roger L.

In Vol 29 , No 6 , Page(s) 1075 under the heading **Applications Accepted - Name Index** Under the name Caterpillar Inc., Application No. 2012203645, under INID (72) correct the co-inventor to read Koehrsen, Craig L.

In Vol 29 , No 7 , Page(s) 1231 under the heading **Applications Accepted - Name Index** Under the name PWI-PURE GmbH, Application

**Corrigenda**

No. 2012238577, under INID (71) correct the applicant name to PWI-PURE SYSTEM AG

**Specifications Republished**

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

2010246202	<b>Technip France; Nautilus Minerals Pacific Pty Ltd</b>
2010265790	<b>Hyne &amp; Son Pty. Limited</b>
2010269976	<b>De La Rue International Limited</b>
2011284704	<b>Fraunhofer-Gesellschaft zur Foerderung der ange-wandten Forschung e.V.</b>
2011288011	<b>Cooper Crouse-Hinds GmbH</b>
2012257129	<b>Hitachi Construction Machinery Co., Ltd.</b>
2013200340	<b>LG Electronics Inc.</b>
2013204318	<b>Spectra-Kote Corporation</b>