



**Australian Government**  

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**IP Australia**

**Supplement to the  
AUSTRALIAN OFFICIAL JOURNAL**

**OF**

**PATENTS**



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## *General Information*

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

*Editorial enquiries*

*Contact information*

*Freedom of Information ACT*

*Professional Standards Board*

*Sales*

*Requests for Information under Section 194 (c)*

*Country Codes*

*Trade Mark and Designs Hearing Sessions*

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

## GUIDE TO THE USE OF THIS JOURNAL

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

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

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

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

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

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

### **(iii) ACCEPTANCE –**

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

### **(iv) OPPOSITION –**

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

### **(v) GRANTING –**

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

### **(vi) CERTIFICATION**

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

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

## How To Identify Information Using "INID" Numbers

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

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

(22) 12.10.91

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

## How Australian Patent Documents are Numbered

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

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

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

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

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

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

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

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

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

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

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

For each of the categories

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

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

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

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

## Using the Indices

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

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

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

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

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

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



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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

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

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

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

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

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

### (10) Document identification

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

### (20) Document filing data

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

### (30) Priority data

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

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

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

**(50) Technical Information**

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

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

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

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

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

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

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

**NOTE**

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

**AU-A** = Pre-examination

**AU-B** = Post-examination

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

**AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 3 December 2015**

**Abstract of Decision**

**IP AUSTRALIA**

**AUSTRALIAN PATENT OFFICE**

***Innovia Security Pty Ltd v De La Rue International Limited [2015] APO 77***

Patent Application: 2010311176

Title: Improvements in security devices

Patent Applicant: De La Rue International Limited

Opponent: Innovia Security Pty Ltd

Delegate: Xavier Gisz

Decision Date: 24 November 2015

Hearing Date: 19 August 2015, in Canberra

Catchwords: **PATENTS** - opposition to the grant of the patent under s 59 – opposed on the basis of novelty and inventive step – claims 1-28 are novel – claims 1-28 lack inventive step in light of D1 (WO 2008/043981) whether dependent claims are appended to claim 1 or claim 2 – costs awarded against the applicant

Representation: Patent applicant: Tom Cordiner of counsel for Davies Collison Cave  
Opponent: Dr Grant Jacobsen of Watermark Patent and Trade Mark Attorneys and Ian Lindsay of Innovia Security Pty Ltd

**AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 3 December 2015**

**IP AUSTRALIA**

**AUSTRALIAN PATENT OFFICE**

***Outotec Oyj v Commonwealth Scientific and Industrial Research Organisation [2015] APO 78***

Patent Application: 2008253577

Title: Feedwell device

Patent Applicant: Commonwealth Scientific and Industrial Research Organisation

Opponent: Outotec Oyj

Delegate: R Subbarayan

Decision Date: 24 November 2015

Hearing Date: 2 September 2015, in Canberra

Catchwords: **PATENTS** – Opposition to grant of patent under section 59 – whether the claimed invention is novel – whether the claimed invention is inventive – whether the claimed invention is fairly based – none of the grounds made out.

Representation: Patent applicant: None  
Opponent: Andrew Lowe of Shelston IP

Proceedings under the Patents Act 1990

**Provisional Applications Filed**

**Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 17 Nov 2015 .

(71) Acton Devices Pty Ltd (21) 2015904814 (22) 23.11.2015 (54) A xerostomia treatment device	(71) Australian Radio Towers Infrastructure Pty Ltd (21) 2015904796 (22) 20.11.2015 (54) RADIO TOWERS, AND SYSTEMS AND METHODS FOR THE CONSTRUCTION THEREOF	of goods, services or funds at the origin of transfer and/or receipt is to be redistributed to the sender and/or receiver to incentivise non-cash transfers and realise additional buying power
(71) AL-TAIFF, A. (21) 2015904779 (22) 19.11.2015 (54) A non-surgical vulvovaginal rejuvenation technique and an injecting device therefor	<b>Bailey-Gray, L. see Wright, J.D.</b> (21) 2015904745	<b>Commonwealth Scientific and Industrial Research Organisation see Institute of Botany, Chinese Academy of Sciences</b> (21) 2015904754
(71) Aluminium Industries Investments Pty Ltd (21) 2015904774 (22) 19.11.2015 (54) Utility vehicle corner module	(71) BFRE Pty Ltd (21) 2015904808 (22) 21.11.2015 (54) Improvements in Slab on Ground Formwork Design and Installation	(71) Commonwealth Scientific and Industrial Research Organisation (21) 2015904851 (22) 24.11.2015 (54) Production of viruses in cell culture
(71) Anteo Technologies Pty Ltd (21) 2015904802 (22) 20.11.2015 (54) ACTIVATION OF POROUS MATERIALS	(71) BIOPHILIA AUSTRALIA PTY LTD (21) 2015904780 (22) 19.11.2015 (54) Improved Ventilation Means	(71) Craig James Pty Ltd (21) 2015904821 (22) 23.11.2015 (54) A Turnover for a Conveyor System
(71) Anteo Technologies Pty Ltd (21) 2015904803 (22) 20.11.2015 (54) METHOD OF CONTROLLED COMPETITIVE EXCHANGE	<b>Borcherds, C.M. see Wright, J.D.</b> (21) 2015904745	(71) CURTIN UNIVERSITY OF TECHNOLOGY (21) 2015904845 (22) 24.11.2015 (54) CARBON DIOXIDE REFRIGERANT
(71) Arakel, A. (21) 2015904807 (22) 21.11.2015 (54) Potassium Salt Recovery from Waste Brines and Leachates	(71) Bulk Solutions Pty Ltd (21) 2015904824 (22) 23.11.2015 (54) A drive and rolling system for belt conveyors	(71) Dawson, J. (21) 2015904847 (22) 24.11.2015 (54) IGNITION SWITCH REPAIR
<b>Armstrong, M.C. see Wright, J.D.</b> (21) 2015904745	(71) Calodoukas, E. (21) 2015904773 (22) 19.11.2015 (54) Baby Swaddle	(71) Doueih, M. (21) 2015904757 (22) 18.11.2015 (54) Functions on Red Rattler
(71) Aspland, M. (21) 2015904735 (22) 17.11.2015 (54) A portable drum	(71) Casey, L. (21) 2015904811 (22) 22.11.2015 (54) Integrated web-based platform for the remittance of goods, services or funds in a central basket, aiming to efficiently replicate the consumption habits and/or needs of the remittance recipient. Economic benefit derived through the consolidation of buying power and any commissions or fee's paid by suppliers	(71) Ebbett, S. (21) 2015904844 (22) 24.11.2015 (54) Adobe Photoshop Plug-in that disables photo-sharing
(71) Austin Engineering Ltd (21) 2015904746 (22) 18.11.2015 (54) Bucket		(71) Engineering Innovations Group Pty Limited (21) 2015904797 (22) 20.11.2015 (54) Thermal fit connection

Provisional Applications Filed - Name Index cont'd

(71) Engineering Innovations Group Pty Limited (21) 2015904850 (22) 24.11.2015 (54) Safety screen system for tall structures	(71) Ganning, G. (21) 2015904781 (22) 19.11.2015 (54) A hook profile for a suspended ceiling grid system ceiling hook	(71) Hughes, N. (21) 2015904702 (22) 14.11.2015 (54) Flexi-viewer enables smartphone and tablet viewing in bed or from desktops via a long neck and customised holder for the device.
(71) Equipment Safety Systems Pty Ltd (21) 2015904752 (22) 18.11.2015 (54) CRUSH AVOIDANCE DEVICE	(71) Gardner, A. (21) 2015904742 (22) 17.11.2015 (54) Shark deterrent device.	(71) Huniworth Pty Ltd (21) 2015904849 (22) 24.11.2015 (54) A mirror unit
(71) Everbright Innovations Pty Ltd (21) 2015904736 (22) 17.11.2015 (54) Apparatus for evenly distributing fibres onto a conveyor	(71) Gardner, A. (21) 2015904771 (22) 19.11.2015 (54) Shark deterrent device.	(71) IDAZ09 PTY LTD (21) 2015904707 (22) 15.11.2015 (54) IDAZ09 REF001
(71) Everbright Innovations Pty Ltd (21) 2015904737 (22) 17.11.2015 (54) Apparatus for conveying fibres through a needle loom	(71) Garvan Institute of Medical Research (21) 2015904770 (22) 19.11.2015 (54) Compounds and methods for treating metabolic disorders	(71) IDYME PTY. LTD. (21) 2015904842 (22) 23.11.2015 (54) Systems and methods of identifying person / organisation calling and detecting identity fraud on communication
(71) Evoqua Water Technologies LLC (21) 2015904783 (22) 20.11.2015 (54) Membrane System Water Quality Detection Method	(71) Gillatt Family Investments Pty Ltd (21) 2015904798 (22) 20.11.2015 (54) Climber Component of a Children's Play Apparatus	(71) Institute of Botany, Chinese Academy of Sciences; Commonwealth Scientific and Industrial Research Organisation (21) 2015904754 (22) 18.11.2015 (54) Rice grain with thickened aleurone
(71) Evoqua Water Technologies LLC (21) 2015904784 (22) 20.11.2015 (54) Enhanced Membrane Cleaning Method	(71) Gillatt Family Investments Pty Ltd (21) 2015904799 (22) 20.11.2015 (54) Polycarbonate Wall Panel and Channel for Children's Play Apparatus	(71) IXUP IP Pty Ltd (21) 2015904795 (22) 20.11.2015 (54) System of shared secure data storage and management
(71) Evoqua Water Technologies LLC (21) 2015904785 (22) 20.11.2015 (54) Compact Membrane Bioreactor Configuration	(71) Gillatt Family Investments Pty Ltd (21) 2015904800 (22) 20.11.2015 (54) Combination Slide and Climber	(71) Jinnaroy Pty Ltd (21) 2015904749 (22) 18.11.2015 (54) FIRE FRONT PATH PREDICTION METHOD AND APPARATUS
(71) Firebrick Pharma Pty Ltd (21) 2015904787 (22) 20.11.2015 (54) IODOPHOR AND USES THEREOF	(71) Gillatt Family Investments Pty Ltd (21) 2015904801 (22) 20.11.2015 (54) Children's Slide	(71) Kamian Pty Ltd (21) 2015904788 (22) 20.11.2015 (54) Food Production Method
(71) Fitzpatrick, A.R. (21) 2015904753 (22) 18.11.2015 (54) Beverage Composition and Method of Manufacture	(71) Hajjar Nominees PTY LTD (21) 2015904760 (22) 19.11.2015 (54) Fire Suppression Method/Devices (2)	(71) Keys, T. (21) 2015904377 (22) 26.10.2015 (54) A SYSTEM FOR SHEILDING ENTRY OF SECRET INFORMATION FROM MALWARE OR A HUMAN OBSERVER WITH MAL-INTENT
(71) Flynn, D. (21) 2015904782 (22) 20.11.2015 (54) Z Series Multi speed Drillhead	(71) Hamilton, M.J. (21) 2015904750 (22) 18.11.2015 (54) ELECTRONIC GAME SYSTEM USING HISTORICAL LOTTERY RESULTS	(71) larkin, b. (21) 2015904816 (22) 23.11.2015 (54) high thrust propellor
(71) Foy Group Limited (21) 2015904828 (22) 23.11.2015 (54) Kiln for use in the production of hydro-carbon fuels from plastics	(71) harris, r. (21) 2015904777 (22) 19.11.2015 (54) automatic swing gate opener	(71) Lenthall, D. (21) 2015904839 (22) 23.11.2015 (54) SWEPT ENTRY JUNCTION BOX
(71) Furry Dice Pty Ltd (21) 2015904768 (22) 19.11.2015 (54) A computer system and a computer implemented method for arranging transport of a load	(71) Helberg Holdings Pty Ltd (21) 2015904841 (22) 23.11.2015 (54) Hydroelectric Installation	(71) Lessing, C. (21) 2015904743 (22) 18.11.2015 (54) Pool Canopy Anchor System
	(71) HELMER, B. (21) 2015904791 (22) 17.11.2015 (54) ENERGY CONVERTOR November 10 2015	

Provisional Applications Filed - Name Index cont'd

(71) Lifemode Pty Limited (21) 2015904830 (22) 23.11.2015 (54) Frameworks and methodologies configured to enable user-generation, and automated management, of achievement data sets	(71) Matthews, N. (21) 2015904790 (22) 16.11.2015 (54) Marine Craft. .of 1-1 3.	(71) Nastystop Holdings Pty Ltd (21) 2015904792 (22) 20.11.2015 (54) ROOF EDGE SEAL AND BARRIER DEVICES AND THEIR MANUFACTURE
(71) Lifemode Pty Limited (21) 2015904831 (22) 23.11.2015 (54) A device configured to push achievement data to local mobile devices	(71) McDonald, M.; Pedoulas, P. (21) 2015904739 (22) 17.11.2015 (54) BONE SCAFFOLD IMPROVEMENTS	Naylor, M.J. see Tilkin, J. (21) 2015904755
(71) Lifemode Pty Limited (21) 2015904832 (22) 23.11.2015 (54) Frameworks and methodologies configured to enable sponsored monetisation of user-generated achievement data sets	(71) McGill, M.E. (21) 2015904836 (22) 23.11.2015 (54) A Proximity Oriented Customer Connection System	Neuhaus, Y. see Tilkin, J. (21) 2015904755
(71) Lopas, B. (21) 2015904759 (22) 19.11.2015 (54) An App, for both android and iOS phones that uses the GPS and bluetooth of other people who have the app on their phones already. The app will notify the owner about general events in their vicinity? This is useful for avoiding car crashes, avoiding major disaster, stopping crime and terrorism and even for social networking such as app's already invented like Tindr, Grindr and Mingleton. This app will be sold as a security and social networking device, which can allow people to alert the authorities of unusual events in order to prevent terrorism, crime or of course any other type of disaster.	(71) McKay, R. (21) 2015904846 (22) 24.11.2015 (54) Computer implemented frameworks and methodologies configured to enable user-driven formation and implementation of community funded insurance arrangements	(71) New Zealand Steel Limited (21) 2015904766 (22) 19.11.2015 (54) A Structural Beam
Lowcock, L. see McLeod, R. (21) 2015904813	(71) McLeod, R.; Lowcock, L. (21) 2015904813 (22) 23.11.2015 (54) Carry Handles for punching bags	(71) Orenshaw, R.; Phillips, A.G.; von Pfaler, B. (21) 2015904738 (22) 17.11.2015 (54) A Conformable Support Base for a Ladder or Scaffolding
(71) Lucell Pty Ltd (21) 2015904818 (22) 23.11.2015 (54) Grouping Device, Method and System	(71) METWEST ENGINEERING PTY LIMITED (21) 2015904789 (22) 20.11.2015 (54) AN ISOLATION SWITCH, A METHOD OF ELECTRICALLY ISOLATING PART OF AN ELECTRICAL CIRCUIT, AND A METHOD OF ELECTRICALLY CONNECTING PART OF AN ELECTRICAL CIRCUIT	(71) Orway Mineral Consultants (WA) Pty Ltd (21) 2015904596 (22) 09.11.2015 (54) IMPROVED HYDROMETALLURGICAL METHOD FOR THE REMOVAL OF RADIONUCLIDES FROM RADIOACTIVE COPPER CONCENTRATES
(71) Macquarie University (21) 2015904751 (22) 18.11.2015 (54) High Power Raman Laser System and Method	(71) Mogo Holdings Pty Ltd (21) 2015904838 (22) 23.11.2015 (54) AN APPARATUS AND METHOD FOR FACILITATING ACCOUNT MANAGEMENT	Pedoulas, P. see McDonald, M. (21) 2015904739
(71) Macquarie University (21) 2015904826 (22) 23.11.2015 (54) Cell selection method	(71) MOHRING, H. (21) 2015904829 (22) 23.11.2015 (54) Structural Elements for Modular Buildings & Methods of Use	(71) PERFECT ENGINEERING PTY LTD (21) 2015904765 (22) 19.11.2015 (54) Limpet dam designed to access piers on any bridge. Dam is constructed from steel plates. The contact point between the pier/s and the dam are sealed. Water is drained from the dam and access to the pier/s is accessible. The structure has structural supports in the form of legs, which will allow the dam to be raised or lowered to any height in the river or ocean.
(71) Malesev, S. (21) 2015904834 (22) 23.11.2015 (54) CHAi is the name of the product and it is a multi platform web application designed for the building construction industry	(71) Monash University (21) 2015904747 (22) 18.11.2015 (54) MOSQUITO OVIPOSITION SUBSTRATE AND KIT	Phillips, A.G. see Orenshaw, R. (21) 2015904738
(71) Monash University (21) 2015904776 (22) 19.11.2015 (54) Print paper	(71) Monash University (21) 2015904848 (22) 24.11.2015 (54) Apparatus and method	(71) Popov, I. (21) 2015904748 (22) 18.11.2015 (54) Gaming table
	(71) Nanyang Technological University; The University of Melbourne (21) 2015904848 (22) 24.11.2015 (54) Apparatus and method	(71) Pyett, K. (21) 2015904812 (22) 23.11.2015 (54) A turntable trailer pin capture device

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(71) Ravenslea Nominees Pty Ltd  
 (21) 2015904852 (22) 24.11.2015  
 (54) REVERSE RETAIL SALES PLAT-  
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(71) Refai, A.  
 (21) 2015904786 (22) 20.11.2015  
 (54) Power cord and connector

(71) Rubio Rey, R.  
 (21) 2015904741 (22) 17.11.2015  
 (54) A METHOD AND APPARATUS FOR  
 THE MANAGEMENT OF COMPUTING  
 RESOURCES

(71) ruffels, s.  
 (21) 2015904758 (22) 19.11.2015  
 (54) the hi fi tv and all household appliances  
 and cookwear thought receiver is a  
 device used to activate and run these  
 items with your mind a person can use  
 a mind reading headset or the device  
 itself can pick up on human thought, it  
 can be placed on each device or in a  
 box for hi fi or around the home, it will  
 go on things like ovens, washing ma-  
 chines, microwaves, TV's , hi fi units,  
 vacuums, lights barbecues everything  
 around the home

(71) Rugged Industries Pty Ltd  
 (21) 2015904843 (22) 24.11.2015  
 (54) A multipurpose vacuum cleaner and a  
 swirl tube arrangement therefor

(71) SALS INVENTION PTY LTD  
 (21) 2015904815 (22) 23.11.2015  
 (54) AN IMPROVED TILE SPACER AND A  
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(71) Scent From Above Pty Ltd  
 (21) 2015904817 (22) 23.11.2015  
 (54) USER CONTROLLED AEROSOL DIS-  
 PENSER

(71) Schneider Electric (Australia) Pty Lim-  
 ited  
 (21) 2015904769 (22) 19.11.2015  
 (54) ADAPTER FOR ELECTRICAL DEVICE

(71) ScramCard Holdings (Hong Kong) Lim-  
 ited  
 (21) 2015904763 (22) 19.11.2015  
 (54) MULTI-SCHEME PAYMENT INTEG-  
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(71) Searl, B.  
 (21) 2015904810 (22) 22.11.2015  
 (54) Automatic Park Brake Lever

(71) Seidel, B.  
 (21) 2015904853 (22) 24.11.2015  
 (54) DATA STRUCTURE, MODEL FOR  
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 AND METHOD OF PROGRAMMING A  
 PROCESSING DEVICE UTILISING A  
 DATA STRUCTURE

(71) Sentient Vision Systems Pty Ltd  
 (21) 2015904819 (22) 23.11.2015  
 (54) waveBlade - Wave immune, low drag  
 hull for marine vessels

(71) SIGMA AIR CONDITIONING PTY LTD  
 (21) 2015904767 (22) 19.11.2015  
 (54) VEHICULAR AIR CONDITIONING  
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(71) Sinclair, J.  
 (21) 2015904837 (22) 23.11.2015  
 (54) Indoor/Outdoor Clothes Hoist

(71) Solar Pure Technologies Pty Ltd  
 (21) 2015904793 (22) 20.11.2015  
 (54) MULTIPLE-EFFECT DISTILLATION  
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(71) Symons, I.R.  
 (21) 2015904825 (22) 23.11.2015  
 (54) A SYSTEM FOR CONVERTING  
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(71) Tait Limited  
 (21) 2015904806 (22) 20.11.2015  
 (54) HUNTING AND SCANNING ACROSS  
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(71) Talga Resources Limited  
 (21) 2015904740 (22) 17.11.2015  
 (54) Mining Method and Use of Mined Ma-  
 terial in Production of Graphene and  
 Graphitic Material

(71) TASWELD ENGINEERING PTY. LIM-  
 ITED  
 (21) 2015904744 (22) 18.11.2015  
 (54) Application for aerated food items with  
 large inclusions which are required to  
 be mixed under pressure or a vacuum

(71) The Trustee for CAMO.INC TRUST  
 (21) 2015904761 (22) 19.11.2015  
 (54) Miniature desk tidy- Modelled off gym  
 squat rack's / Training rigs Pens-  
 Scaled down to replicate miniature  
 olympic weightlifting barbells Erasers-  
 Designed to replicate miniature Bumper  
 weight plates (Olympic lifting)

(71) The Trustee for Family Transitions  
 Trust  
 (21) 2015904835 (22) 23.11.2015  
 (54) Risk Screening Tools

The University of Melbourne see Nanyang  
 Technological University  
 (21) 2015904848

(71) TIC Group Pty Ltd  
 (21) 2015904833 (22) 23.11.2015  
 (54) Method of dissecting a mattress

(71) Tilkin, J.; Neuhaus, Y.; Naylor, M.J.  
 (21) 2015904755 (22) 18.11.2015  
 (54) Security system and method

(71) TMJ Orthopaedics Pty Ltd  
 (21) 2015904778 (22) 19.11.2015  
 (54) A subperiosteal implant for dental pros-  
 thesis for fixation to an edentulous alve-  
 olus ridge of the maxilla or mandible of  
 the jaw

(71) TOKN Pty Ltd  
 (21) 2015904764 (22) 19.11.2015  
 (54) Method and system of application de-  
 ployment on a mobile communication  
 device

(71) TRIO HINGING AUSTRALIA PTY LTD  
 (21) 2015904820 (22) 23.11.2015  
 (54) A DOUBLE CYLINDER DEADBOLT  
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 SEMBLY THEREOF AND A METHOD  
 OF DOOR INSTALLATION OF SAID  
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(71) TRIO HINGING AUSTRALIA PTY LTD  
 (21) 2015904822 (22) 23.11.2015  
 (54) A BOLT ASSEMBLY FOR A DEAD-  
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(71) TRIO HINGING AUSTRALIA PTY LTD  
 (21) 2015904823 (22) 23.11.2015  
 (54) A DEADBOLT LOCKING ASSEMBLY  
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(71) Umbrella Group Australia Pty Ltd  
 (21) 2015904840 (22) 23.11.2015  
 (54) A system, server, client computing  
 devices and computer readable stor-  
 age medium for remote operator client  
 computing device time logging, report-  
 ing and advertising



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(71) VARVARIS, N.  
(21) 2015904804 (22) 20.11.2015  
(54) ROAD USER ALERT SYSTEM

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(71) Visy R & D Pty Ltd  
(21) 2015904805 (22) 20.11.2015  
(54) Partition for bottles or other elongate articles

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von Pfaler, B. see Orenshaw, R.  
(21) 2015904738

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(71) Webber, M.J.  
(21) 2015904756 (22) 18.11.2015  
(54) Head support

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(71) Wessels, A.  
(21) 2015904809 (22) 21.11.2015  
(54) Solar Trailer Generator

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(71) Weston, B.  
(21) 2015904775 (22) 19.11.2015  
(54) VOLTAGE DETECTION DEVICE

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(71) white, t.  
(21) 2015904762 (22) 19.11.2015  
(54) Real Estate Sign

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(71) WISETECH GLOBAL PTY LTD  
(21) 2015904794 (22) 20.11.2015  
(54) Systems and Methods of a Production Environment Tool

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(71) Wright, J.D.; Bailey-Gray, L.; Armstrong, M.C.; Borchers, C.M.  
(21) 2015904745 (22) 18.11.2015  
(54) Apparatus and Method for the Collection of Animal Defecation

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(71) Zync Pty Ltd  
(21) 2015904827 (22) 23.11.2015  
(54) Managing the generation of text messages

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2015904377	Keys, T.	2015904797	Engineering Innovations Group Pty Limited
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2015904754	Institute of Botany, Chinese Academy of Sciences; Commonwealth Scientific and Industrial Research Organisation	2015904820	TRIO HINGING AUSTRALIA PTY LTD
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2015904762	white, t.	2015904828	Foy Group Limited
2015904763	ScramCard Holdings (Hong Kong) Limited	2015904829	MOHRING, H.
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2015904770	Garvan Institute of Medical Research	2015904836	McGill, M.E.
2015904771	Gardner, A.	2015904837	Sinclair, J.
2015904773	Calodoukas, E.	2015904838	Mogo Holdings Pty Ltd
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2015904781	Ganning, G.	2015904846	McKay, R.
2015904782	Flynn, D.	2015904847	Dawson, J.
2015904783	Evoqua Water Technologies LLC	2015904848	Nanyang Technological University; The University of Melbourne
2015904784	Evoqua Water Technologies LLC	2015904849	Huniworth Pty Ltd
2015904785	Evoqua Water Technologies LLC	2015904850	Engineering Innovations Group Pty Limited
2015904786	Refai, A.	2015904851	Commonwealth Scientific and Industrial Research Organisation
2015904787	Firebrick Pharma Pty Ltd	2015904852	Ravenslea Nominees Pty Ltd
2015904788	Kamian Pty Ltd	2015904853	Seidel, B.
2015904789	METWEST ENGINEERING PTY LIMITED		
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2015904792	Nastystop Holdings Pty Ltd		
2015904793	Solar Pure Technologies Pty Ltd		
2015904794	WISETECH GLOBAL PTY LTD		
2015904795	IXUP IP Pty Ltd		
2015904796	Australian Radio Towers Infrastructure Pty Ltd		

**Complete Applications Filed**

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Applications listed below were processed through the Patent Office Canberra during the period ending 17 Nov 2015 .

. (\*) Title not in Roman characters

. (\*\*) Title not given

<p>(71) 3D Living Pty Ltd (21) 2015258335 (22) 23.11.2015 (54) Ground Anchor (31) 2014904803 (32) 27.11.14 (33) AU</p>	<p>(54) ANALYTE DETERMINATION METHOD AND ANALYTE METER (62) 2013204104</p>	<p>(54) Channel aggregation for optimal stylus detection (62) 2014201492</p>
<p>(71) ABB Technology AG (21) 2015258291 (22) 20.11.2015 (54) Apparatus for the conversion and optimized consumption management of power from renewable sources (31) 14196363.7 (32) 04.12.14 (33) EP</p>	<p>(71) Airxpanders, Inc.; Shalon Ventures, Inc. (21) 2015258187 (22) 17.11.2015 (54) Tissue Expanders and Methods of Use (62) 2010330722</p>	<p>(71) AP Solutions, Inc. (21) 2015258178 (22) 17.11.2015 (54) PLASMA SOURCE AND METHOD FOR REMOVING MATERIALS FROM SUBSTRATES UTILIZING PRESSURE WAVES (62) 2010210382</p>
<p>(71) Ab Initio Technology LLC (21) 2015258326 (22) 21.11.2015 (54) MANAGING STORAGE OF INDIVIDUALLY ACCESSIBLE DATA UNITS (62) 2009246432</p>	<p>(71) Allied Machine &amp; Engineering Corp. (21) 2015258310 (22) 20.11.2015 (54) Adjustable indexable drill and modular system and holder (62) 2009291529</p>	<p>(71) Aristocrat Technologies Australia Pty Limited (21) 2015255322 (22) 13.11.2015 (54) A GAMING MACHINE WITH A HOLD SYMBOL FUNCTION (62) 2012204125</p>
<p>(71) ABOOD, R.J. (21) 2015258181 (22) 17.11.2015 (54) STRAP LOCATING ARRANGEMENT</p>	<p>(71) ALTO PACKAGING LIMITED (21) 2015258290 (22) 20.11.2015 (54) A CLOSABLE CONTAINER AND LATCH THEREFOR (31) 2014904673 (32) 20.11.14 (33) AU</p>	<p>(71) Aristocrat Technologies Australia Pty Limited (21) 2015258196 (22) 17.11.2015 (54) GAMING MACHINE WITH ADJUSTABLE RETURN TO PLAYER (62) 2012202561</p>
<p>(71) Accenture Global Services Limited (21) 2015258212 (22) 18.11.2015 (54) DELIVERY ENABLEMENT WORKFORCE UTILIZATION TOOL INTEGRATION (62) 2014204484</p>	<p>(71) AMERICAN GREETINGS CORPORATION (21) 2015258253 (22) 19.11.2015 (54) INTERACTIVE GREETING CARD WITH ARTICULATED CHARACTER (31) 14/708,359 (32) 11.05.15 (33) US</p>	<p>(71) ASSA ABLOY Australia Pty Limited (21) 2015258186 (22) 17.11.2015 (54) A DOOR FURNITURE ASSEMBLY (31) 2014904674 (32) 20.11.14 (33) AU</p>
<p>(71) Acciona Energia S.A. (21) 2015258266 (22) 19.11.2015 (54) Method for the control of power ramp-rates minimizing energy storage requirements in intermittent power generation plants (31) EP 14382470 (32) 25.11.14 (33) EP</p>	<p>(71) AMPCONTROL PTY LTD (21) 2015255325 (22) 14.11.2015 (54) ILLUMINATION SYSTEM (62) 2009210391</p>	<p>(71) ATG Ceylon (Private) Limited (21) 2015258230 (22) 18.11.2015 (54) Anti-Perspirant Glove (31) 14/546,619 (32) 18.11.14 (33) US 1507490.9 30.04.15 GB</p>
<p>(71) AgaMatrix, Inc. (21) 2015258165 (22) 16.11.2015 (54) REAGENTS FOR ELECTROCHEMICAL TEST STRIPS (62) 2012286927</p>	<p>(71) Anthrogenesis Corporation (21) 2015258213 (22) 18.11.2015 (54) TREATMENT OF DISEASES, DISORDERS OR CONDITIONS OF THE LUNG USING PLACENTAL CELLS (62) 2009316376</p>	<p>(71) Avent, Inc. (21) 2015258210 (22) 18.11.2015 (54) Improved inflatable retention system for an enteral feeding device (62) 2011346722</p>
<p>(71) AgaMatrix, Inc. (21) 2015258264 (22) 19.11.2015 (54) ANALYTE DETERMINATION METHOD AND ANALYTE METER (62) 2013204104</p>	<p>(71) Apple Inc. (21) 2015258228 (22) 18.11.2015 (54) Coarse scan and targeted active mode scan for touch (31) 62/087,792 (32) 04.12.14 (33) US 14/869,975 29.09.15 US 14/869,982 29.09.15 US 14/869,980 29.09.15 US</p>	<p>(71) Azevan Pharmaceuticals, Inc. (21) 2015258200 (22) 18.11.2015 (54) Methods for treating post traumatic stress disorder (62) 2011272738</p>
<p>(71) AgaMatrix, Inc. (21) 2015258265 (22) 19.11.2015</p>	<p>(71) Apple Inc. (21) 2015258278 (22) 20.11.2015</p>	<p>(71) Band-Lok, LLC (21) 2015258312 (22) 20.11.2015 (54) Tether clamp and implantation system (62) 2012308347</p>

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<p>(71) Bellamy, K.; Offset Generation Services Pty Ltd (21) 2015258267 (22) 19.11.2015 (54) A Method Of Building And Maintaining A Soil Carbon Reserve (62) 2012332049</p>	<p>(71) Carleton, K. (21) 2015258194 (22) 17.11.2015 (54) A Modular Building Apparatus, System and Method</p>	<p>ARRANGEMENT FOR PERFORMING THEREOF (62) 2010220701</p>
<p>(71) Bikam Pharmaceuticals, Inc. (21) 2015258306 (22) 20.11.2015 (54) Opsin-binding ligands, compositions and methods of use (62) 2010260535</p>	<p>(71) Cassidian Airborne Solutions GmbH (21) 2015258331 (22) 20.11.2015 (54) Airworthy can bus system (62) 2012311815</p>	<p>(71) Commonwealth Scientific and Industrial Research Organisation; Clinical Genomics Pty. Ltd (21) 2015258259 (22) 19.11.2015 (54) Epigenetic markers of colorectal cancers and diagnostic methods using the same (62) 2011301770</p>
<p>(71) Blackbeam LLC (21) 2015258188 (22) 17.11.2015 (54) FLASHLIGHT WITH INTEGRATED CLAMP HANDLE (62) 2009244425</p>	<p>(71) Caterpillar Inc. (21) 2015258269 (22) 20.11.2015 (54) SYSTEM AND METHOD FOR OPTIMIZING A REVERSING OPERATION (31) 14/557,052 (32) 01.12.14 (33) US</p>	<p>(71) Concert Pharmaceuticals Inc. (21) 2015258262 (22) 19.11.2015 (54) Morphinan compounds (62) 2014201649</p>
<p>(71) Board of Regents, The University of Texas System (21) 2015258333 (22) 23.11.2015 (54) REGULATION OF STOMATAL APERTURES BY APYRASES AND EXTRACELLULAR NUCLEOTIDES (62) 2012262086</p>	<p>(71) Caterpillar Inc. (21) 2015258270 (22) 20.11.2015 (54) TORQUE CONVERTER WITH DIVIDER AND STATOR CLUTCH (31) 14/560,970 (32) 04.12.14 (33) US</p>	<p>(71) Corning Cable Systems LLC (21) 2015258303 (22) 20.11.2015 (54) FIBER OPTIC CABLES ALLOWING FIBER TRANSLATION TO REDUCE BEND ATTENUATION (62) 2012268440</p>
<p>(71) Boston Scientific Scimed, Inc. (21) 2015258311 (22) 20.11.2015 (54) Anti-migration micropatterned stent coating (62) 2013243255</p>	<p>(71) Cequent Performance Products, Inc (21) 2015258190 (22) 17.11.2015 (54) Current sensing electrical converter (62) 2012322015</p>	<p>(71) Covidien LP (21) 2015258189 (22) 17.11.2015 (54) Surgical apparatus including surgical buttress (62) 2011250822</p>
<p>(71) Bottle-Top Development Co. (21) 2015258218 (22) 18.11.2015 (54) Microwave heating system</p>	<p>(71) CFPH, LLC (21) 2015258282 (22) 20.11.2015 (54) SYSTEM AND METHOD FOR MAPPING RESULTS FROM SPORTING EVENTS TO GAME INPUTS (62) 2012201350</p>	<p>(71) CSL Behring AG (21) 2015258242 (22) 19.11.2015 (54) COMPOSITIONS (62) 2013201393</p>
<p>(71) Buildsafe Australia IP Pty Ltd (21) 2015258170 (22) 16.11.2015 (54) Temporary Stairway with Void Cover (31) 2015901221 (32) 02.04.15 (33) AU</p>	<p>(71) CHONG, C.Y. (21) 2015258329 (22) 23.11.2015 (54) Microbial consortium for wastewater treatment (31) PI 2014703726 (32) 10.12.14 (33) MY</p>	<p>(71) CSL Limited (21) 2015258240 (22) 19.11.2015 (54) METHOD OF IMPROVING THE STABILITY OF PURIFIED FACTOR VIII AFTER RECONSTITUTION (62) 2012318292</p>
<p>(71) Burberry, T. (21) 2015258235 (22) 19.11.2015 (54) PORTABLE WASHING ASSEMBLY (31) 2014904661 (32) 19.11.14 (33) AU</p>	<p><b>Chromocell Corporation see Kraft Foods Group Brands LLC</b> (21) 2015258252</p>	<p>(71) Datta, D. (21) 2015255321 (22) 13.11.2015 (54) SURGICAL DEVICES AND METHODS PROVIDING SACROILIAC STABILIZATION (62) 2012289891</p>
<p>(71) Canon Kabushiki Kaisha (21) 2015258332 (22) 23.11.2015 (54) Method, apparatus and system for reproducing a document defined in a page description language</p>	<p>(71) Cicabloc Industrie (21) 2015258195 (22) 17.11.2015 (54) Foldable form panel for building walls. (62) 2009334704</p>	<p>(71) Dow AgroSciences LLC (21) 2015258298 (22) 20.11.2015 (54) AAD-1 event DAS-40278-9, related transgenic corn lines, and event-specific identification thereof (62) 2010284284</p>
<p>(71) Canon Kabushiki Kaisha (21) 2015258334 (22) 23.11.2015 (54) Method, apparatus and system for dithering an image</p>	<p><b>Clinical Genomics Pty. Ltd see Commonwealth Scientific and Industrial Research Organisation</b> (21) 2015258259</p>	<p><b>Dow Global Technologies LLC see Rohm and Haas Company</b> (21) 2015258245</p>
	<p>(71) COMINFO, A.S.; MEDETRON S.R.O. (21) 2015258238 (22) 19.11.2015 (54) METHOD OF RECOGNIZING THE RISK OF PRETERM BIRTH CONSISTING IN OBSERVING THE UTERINE ACTIVITY BASED ON THE ANALYSIS OF UTERINE CONTRACTIONS AND</p>	

Complete Applications Filed - Name Index cont'd

**Dow Global Technologies LLC see Rohm and Haas Company**  
**(21)** 2015258255

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**Dow Global Technologies LLC see Rohm and Haas Company**  
**(21)** 2015258272

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**(71)** Duke University  
**(21)** 2015258285 **(22)** 20.11.2015  
**(54)** PREDICTING CORONARY ARTERY DISEASE AND RISK OF CARDIOVASCULAR EVENTS  
**(62)** 2010224175

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**(71)** Dynamic Ditchers Inc.  
**(21)** 2015258175 **(22)** 17.11.2015  
**(54)** ROTARY DITCHER ATTACHMENT FOR AN EXCAVATOR  
**(31)** 62/080,614 **(32)** 17.11.14 **(33)** US

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**(71)** eBay Inc.  
**(21)** 2015258314 **(22)** 20.11.2015  
**(54)** Method and system to provide a scroll map  
**(62)** 2012375227

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**(71)** ElektriKa Pty Ltd  
**(21)** 2015258316 **(22)** 20.11.2015  
**(54)** Load Measuring Device

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**(71)** EMBERTEC PTY LTD  
**(21)** 2015258237 **(22)** 19.11.2015  
**(54)** Power Monitoring System  
**(62)** 2013203646

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**(71)** Epitopix, LLC  
**(21)** 2015258239 **(22)** 19.11.2015  
**(54)** POLYPEPTIDES FROM STAPHYLOCOCCUS AUREUS AND METHODS OF USE  
**(62)** 2012244060

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**(71)** Ethicon, Inc.  
**(21)** 2015258174 **(22)** 17.11.2015  
**(54)** ANTIMICROBIAL POLYMER COMPOSITIONS AND THE USE THEREOF  
**(62)** 2011205306

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**(71)** Ethicon Endo-Surgery, Inc.  
**(21)** 2015258304 **(22)** 20.11.2015  
**(54)** Ultrasonic device for cutting and coagulating  
**(62)** 2010266453

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**(71)** EURO-CELTIQUE S.A.  
**(21)** 2015258184 **(22)** 17.11.2015  
**(54)** Counter  
**(62)** 2010222734

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**(71)** EURO-CELTIQUE S.A.  
**(21)** 2015258185 **(22)** 17.11.2015  
**(54)** Counter  
**(62)** 2010222734

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**(71)** Facebook, Inc.  
**(21)** 2015255257 **(22)** 12.11.2015  
**(54)** Distance-dependent or user-dependent data exchange between wireless communication devices  
**(62)** 2014203932

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**(71)** Facebook, Inc.  
**(21)** 2015258295 **(22)** 20.11.2015  
**(54)** Extract operator  
**(62)** 2013363308

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**(71)** Ferag AG  
**(21)** 2015258249 **(22)** 19.11.2015  
**(54)** A device for strapping product stacks  
**(31)** CH 01813/14 **(32)** 25.11.14 **(33)** CH

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**(71)** Five Prime Therapeutics, Inc.  
**(21)** 2015258172 **(22)** 17.11.2015  
**(54)** FGFR1 EXTRACELLULAR DOMAIN COMBINATION THERAPIES  
**(62)** 2011329127

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**(71)** Flexopack S.A.  
**(21)** 2015258191 **(22)** 17.11.2015  
**(54)** Oven skin packaging process  
**(31)** 14193920.7 **(32)** 19.11.14 **(33)** EP

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**(71)** Flow Forward Medical, Inc.  
**(21)** 2015258177 **(22)** 17.11.2015  
**(54)** SYSTEM AND METHOD TO INCREASE THE OVERALL DIAMETER OF VEINS  
**(62)** 2011217974

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**(71)** FMC Technologies, Inc.  
**(21)** 2015258313 **(22)** 20.11.2015  
**(54)** A manifold assembly  
**(62)** 2011372831

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**(71)** Fujitsu Limited  
**(21)** 2015258201 **(22)** 18.11.2015  
**(54)** Wireless communication system, base station, mobile station, and wireless communication method  
**(62)** 2011377681

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**(71)** Ganymed Pharmaceuticals AG; Universitätsmedizin der Johannes Gutenberg-Universität Mainz  
**(21)** 2015258192 **(22)** 17.11.2015  
**(54)** Cancer therapy using CLDN6 target-directed antibodies in vivo  
**(62)** 2011276158

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**(71)** GC Corporation  
**(21)** 2015258320 **(22)** 20.11.2015  
**(54)** Method for cleaning tooth surface, composition for cleaning tooth surface, and method for using the composition  
**(31)** 2014-239781 **(32)** 27.11.14 **(33)** JP

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**(71)** GE Healthcare Limited  
**(21)** 2015258247 **(22)** 19.11.2015  
**(54)** Purification method  
**(62)** 2010303355

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**(71)** GENENTECH, INC.  
**(21)** 2015255320 **(22)** 13.11.2015  
**(54)** Pyrazolopyrimidine JAK inhibitor compounds and methods  
**(62)** 2010266188

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**(71)** Genius GmbH  
**(21)** 2015258257 **(22)** 19.11.2015  
**(54)** CUTTING INSERT FOR A FOOD-STUFF CHOPPING APPARATUS  
**(62)** 2012251896

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**(71)** GeNO LLC  
**(21)** 2015258294 **(22)** 20.11.2015  
**(54)** Conversion of Nitrogen Dioxide (NO<sub>2</sub>) to Nitric Oxide (NO)  
**(62)** 2013267074

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**(71)** Gilead Sciences, Inc.  
**(21)** 2015258296 **(22)** 20.11.2015  
**(54)** Modulators of pharmacokinetic properties of therapeutics  
**(62)** 2015234299

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**(71)** Giles, J.  
**(21)** 2015258197 **(22)** 17.11.2015  
**(54)** A SYSTEM FOR PREPARING PRESSURISED FLUID CONTAINERS FOR RECYCLING AND A METHOD THEREOF  
**(31)** 2015900757 **(32)** 04.03.15 **(33)** AU

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**(71)** GOJO INDUSTRIES, INC.  
**(21)** 2015258157 **(22)** 16.11.2015  
**(54)** HYGIENE COMPLIANCE MODULE  
**(62)** 2011326640

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**(71)** GOJO INDUSTRIES, INC.  
**(21)** 2015258158 **(22)** 16.11.2015  
**(54)** HYGIENE COMPLIANCE MODULE  
**(62)** 2011326640

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**(71)** Google Inc.  
**(21)** 2015255328 **(22)** 15.11.2015  
**(54)** ACCESSING LOCATION-BASED CONTENT  
**(62)** 2014240210

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Complete Applications Filed - Name Index cont'd

(71) Green Earth water production  
 (21) 2015255329 (22) 15.11.2015  
 (54) Non stick corrugated cooling plates with vibration as for air dehumidifier and water production.  
 (62) 2010204991, 2010271298

(71) GR Intellectual Reserve, LLC  
 (21) 2015258173 (22) 17.11.2015  
 (54) Novel gold-based nanocrystals  
 (62) 2010204991, 2010271298

(71) GS Yuasa International Ltd.  
 (21) 2015258219 (22) 18.11.2015  
 (54) LEAD-ACID BATTERY  
 (31) 2015-219332 (32) 09.09.15 (33) JP  
 2014-255971 18.12.14 JP

(71) Halliburton Energy Services, Inc.  
 (21) 2015258318 (22) 20.11.2015  
 (54) SYSTEMS AND METHODS OF A SAMPLE BOTTLE ASSEMBLY  
 (62) 2010346479

(71) Harnischfeger Technologies, Inc.  
 (21) 2015258227 (22) 18.11.2015  
 (54) SHOVEL WITH PASSIVE TILT CONTROL  
 (62) 2013200545

(71) HBGary, Inc.  
 (21) 2015258203 (22) 18.11.2015  
 (54) Fuzzy hash algorithm  
 (62) 2010263263

(71) he, I.  
 (21) 2015258234 (22) 18.11.2015  
 (54) to let the other driver can see my driving speed ,and this will help them easily to make their judgement it also will prevent incident happened!  
 (31) UNKNOWN (32) 18.11.15 (33) AU

(71) Heraeus Medical GmbH  
 (21) 2015258337 (22) 23.11.2015  
 (54) Cement cartridge dispensing device having rolling clamping bodies  
 (31) 10 2014 117 224.8 (32) 25.11.14 (33) DE

(71) Herrick, J.; Martin, B.  
 (21) 2015258261 (22) 19.11.2015  
 (54) Cat litter container with two handles and a pouring spout  
 (31) 14/934,087 (32) 05.11.15 (33) US

(71) HGST Netherlands B.V.  
 (21) 2015258208 (22) 18.11.2015  
 (54) Resource allocation and deallocation for power management in devices  
 (31) 14/546,914 (32) 18.11.14 (33) US

(71) Hitachi Solutions, Ltd.  
 (21) 2015258202 (22) 18.11.2015  
 (54) Image generation system and image generation method  
 (31) 2014-254246 (32) 16.12.14 (33) JP

(71) HUB STREET EQUIPMENT PTY LTD  
 (21) 2015258211 (22) 18.11.2015  
 (54) A method and apparatus for Dissipating Thermal Energy from the Body of a Solid State Lighting Element Luminaire to the structural mounting service such as a Street Light Pole  
 (31) 2014904651 (32) 19.11.14 (33) AU

(71) Infinity Pharmaceuticals Inc.  
 (21) 2015258280 (22) 20.11.2015  
 (54) PROCESSES FOR PREPARING ISOQUINOLINONES AND SOLID FORMS OF ISOQUINOLINONES  
 (62) 2012205669

(71) InovoBiologic, Inc.  
 (21) 2015258163 (22) 16.11.2015  
 (54) Dietary fiber composition comprising glucomannan, xanthan gum, and alginate  
 (62) 2014206188

(71) Insitu, Inc.  
 (21) 2015258322 (22) 20.11.2015  
 (54) Capture devices for unmanned aerial vehicles, including track-borne capture lines, and associated systems and methods  
 (31) 62/082,471 (32) 20.11.14 (33) US  
 14/939,893 12.11.15 US

(71) Insitu Inc.  
 (21) 2015252128 (22) 06.11.2015  
 (54) Methods and apparatuses for capturing unmanned aircraft and constraining motion of the captured aircraft  
 (62) 2014204456

(71) Iwasaki Electric Co., Ltd.  
 (21) 2015258275 (22) 20.11.2015  
 (54) Ceramic metal halide lamp  
 (31) 2014-237119 (32) 21.11.14 (33) JP

(71) Kaidawn Construction Pty Ltd  
 (21) 2015258198 (22) 17.11.2015  
 (54) FORMWORK BRACE, EDGING AND ASSEMBLY  
 (31) 2014904610 (32) 17.11.14 (33) AU

(71) KCI Licensing, Inc.  
 (21) 2015258308 (22) 20.11.2015  
 (54) Open-cavity, reduced-pressure treatment devices and systems  
 (62) 2009310389

(71) Keystone Retaining Wall Systems, Inc.  
 (21) 2015258166 (22) 16.11.2015  
 (54) Block splitter assembly and method of producing wall blocks  
 (62) 2013205919

(71) Keystone Retaining Wall Systems, Inc.  
 (21) 2015258226 (22) 18.11.2015  
 (54) Wall blocks, veneer panels for wall blocks and method of constructing walls  
 (62) 2010300695

(71) Knauf Plasterboard Pty Ltd  
 (21) 2015258283 (22) 20.11.2015  
 (54) A Sound Attenuation Stud  
 (61) 2011232292

(71) Konami Gaming, Incorporated  
 (21) 2015258209 (22) 18.11.2015  
 (54) GAME MACHINE, AND CONTROL METHOD OF CONTROLLING COMPUTER AND COMPUTER PROGRAM USED THEREFOR  
 (62) 2014221221

(71) KONE CORPORATION  
 (21) 2015258338 (22) 23.11.2015  
 (54) ARRANGEMENT AND METHOD  
 (31) 14194645.9 (32) 25.11.14 (33) EP

(71) Kraft Foods Group Brands LLC; Chromocell Corporation  
 (21) 2015258252 (22) 19.11.2015  
 (54) Compounds, Compositions, And Methods For Reducing Or Eliminating Bitter Taste  
 (62) 2011239445

(71) KRAFT FOODS R & D INC.  
 (21) 2015258293 (22) 20.11.2015  
 (54) A PROCESS AND A MACHINE FOR PRODUCING A FILLED SHEET OF PROCESS CHEESE, AS WELL AS A FILLED SHEET OF PROCESS CHEESE  
 (62) 2010221265

(71) LACTOTE PTY LTD  
 (21) 2015258232 (22) 18.11.2015  
 (54) IMPROVED SHRINK WRAP PACKAGING 2  
 (31) 2014904620 (32) 18.11.14 (33) AU

(71) LDE Corporation Australia Pty Ltd  
 (21) 2015252125 (22) 05.11.2015  
 (54) Mobile platform for the delivery of bulk explosive  
 (62) 2012247011

(71) LDL TECHNOLOGY  
 (21) 2015258159 (22) 16.11.2015

Complete Applications Filed - Name Index cont'd

(54) DEVICE FOR FIXING AN ELECTRONIC BOX IN THE WHEEL OF A VEHICLE  
 (31) 1461047 (32) 17.11.14 (33) FR

(71) Lemppo Industries, Inc.  
 (21) 2015258248 (22) 19.11.2015  
 (54) Computer implemented method and apparatus for establishing and executing a dynamic equity instrument  
 (62) 2010206826

(71) LG Electronics Inc.  
 (21) 2015258183 (22) 17.11.2015  
 (54) Clothes treating apparatus with heat pump cycle and method for controlling the same  
 (31) 10-2014-0162764 (32) 20.11.14 (33) KR

(71) LOMA LINDA UNIVERSITY  
 (21) 2015255332 (22) 16.11.2015  
 (54) METHOD AND DEVICES FOR PLACING ROOT REPAIR MATERIALS  
 (62) 2012340185

(71) Lumb, H.; Morgan, J.; Morgan, L.  
 (21) 2015258233 (22) 18.11.2015  
 (54) AN APPARATUS FOR FORMING AN UNDERGROUND TUNNEL  
 (62) 2008338242

(71) Mackler, L.  
 (21) 2015258330 (22) 20.11.2015  
 (54) Solar Power Generation Assembly and Method for Providing Same  
 (62) 2009266797

(71) Manuka Health New Zealand Limited  
 (21) 2015258179 (22) 17.11.2015  
 (54) ANTIMICROBIAL COMPOSITIONS  
 (62) 2009305085

Martin, B. see Herrick, J.  
 (21) 2015258261

MEDETRON S.R.O. see COMINFO, A.S.  
 (21) 2015258238

(71) MikrobEX Inc.  
 (21) 2015258167 (22) 16.11.2015  
 (54) BACTERIOTHERAPY FOR CLOSTRIDIUM DIFFICILE COLITIS  
 (62) 2011209940

(71) Mileutis Ltd.  
 (21) 2015258315 (22) 20.11.2015  
 (54) Casein peptide for use in the treatment of uterine infections  
 (62) 2011243967

(71) MITSUBISHI HITACHI POWER SYSTEMS, LTD.  
 (21) 2015258171 (22) 17.11.2015  
 (54) Solar thermal power generation system  
 (31) 2014-251157 (32) 11.12.14 (33) JP

Mittiga, M. see siciliano, s.  
 (21) 2015258325

Morgan, J. see Lumb, H.  
 (21) 2015258233

Morgan, L. see Lumb, H.  
 (21) 2015258233

(71) Nautitech Mining Systems Pty Limited  
 (21) 2015258302 (22) 20.11.2015  
 (54) Power-line communications

(71) NextNav, LLC  
 (21) 2015258307 (22) 20.11.2015  
 (54) Wide area positioning system  
 (62) 2011325913

(71) Nicira, Inc.  
 (21) 2015258160 (22) 16.11.2015  
 (54) Network control system for configuring middleboxes  
 (62) 2012340387

(71) Nicira, Inc.  
 (21) 2015258164 (22) 16.11.2015  
 (54) Chassis controllers for converting universal flows  
 (62) 2012328697

(71) Nicira, Inc.  
 (21) 2015258336 (22) 23.11.2015  
 (54) Distributed logical L3 routing  
 (62) 2012296329

(71) Novartis AG  
 (21) 2015258263 (22) 19.11.2015  
 (54) Influenza virus reassortment method  
 (62) 2011254204

Novozymes BioAg A/S see Novozymes Biologicals, Inc.  
 (21) 2015258274

Novozymes BioAg A/S see Novozymes Biologicals, Inc.  
 (21) 2015258276

Novozymes BioAg A/S see Novozymes Biologicals, Inc.  
 (21) 2015258281

(71) Novozymes Biologicals, Inc.; Novozymes BioAg A/S  
 (21) 2015258274 (22) 20.11.2015  
 (54) Chitooligosaccharides and methods for use in enhancing plant growth  
 (62) 2012312003

(71) Novozymes Biologicals, Inc.; Novozymes BioAg A/S  
 (21) 2015258276 (22) 20.11.2015  
 (54) Chitooligosaccharides and methods for use in enhancing soybean growth  
 (62) 2012312007

(71) Novozymes Biologicals, Inc.; Novozymes BioAg A/S  
 (21) 2015258281 (22) 20.11.2015  
 (54) Chitooligosaccharides and methods for use in enhancing corn growth  
 (62) 2012312006

(71) NuVasive, Inc.  
 (21) 2015258176 (22) 17.11.2015  
 (54) NEUROPHYSIOLOGIC MONITORING SYSTEM AND RELATED METHODS  
 (62) 2009303836

Offset Generation Services Pty Ltd see Bellamy, K.  
 (21) 2015258267

(71) Ohr Pharmaceutical, Inc  
 (21) 2015258244 (22) 19.11.2015  
 (54) The invention relates to ophthalmic formulations of squalamine or its pharmaceutically acceptable salts for the treatment of conditions of the eye such as, for example, wet age-related macular degeneration (wet AMD), choroidal neovascularization, retinopathy, dry age-related macular degeneration (dry AMD), polypoidal choroidal vasculopathy, neovascularization following ocular surgery, macular edema, retinal venous occlusion, subchoroidal neovascularization, retinal epithelial detachment, pterygium or foveal geographic atrophy of the retinal pigment epithelium  
 (62) 2011292160

(71) Oji Fibre Solutions (AUS) Pty Limited  
 (21) 2015258225 (22) 18.11.2015  
 (54) CONTAINERS  
 (31) 2014904631 (32) 18.11.14 (33) AU

(71) Oncomed Pharmaceuticals, Inc.  
 (21) 2015258222 (22) 18.11.2015  
 (54) Compositions and methods for diagnosing and treating cancer  
 (62) 2013203238

(71) OncoMed Pharmaceuticals, Inc.  
 (21) 2015258309 (22) 20.11.2015

Complete Applications Filed - Name Index cont'd

(54) Methods for identifying and isolating cells expressing a polypeptide  
(62) 2011215685

(71) Optis Wireless Technology, LLC  
(21) 2015258268 (22) 19.11.2015  
(54) Method and Arrangement in a Cellular Communications System  
(62) 2013263845

(71) Orthocell Limited  
(21) 2015258323 (22) 20.11.2015  
(54) Method for producing a collagen membrane and uses thereof  
(62) 2013273923

(71) Oticon Medical A/S  
(21) 2015258193 (22) 17.11.2015  
(54) COIL ASSEMBLY IN AN IMPLANTABLE MEDICAL DEVICE  
(31) 14193827.4 (32) 19.11.14 (33) EP

(71) Pantano Investment Pty Ltd  
(21) 2015258204 (22) 13.11.2015  
(54) Height-Adjustable Chair to Support Building Elements

(71) PayPal, Inc.  
(21) 2015258220 (22) 18.11.2015  
(54) Method and system to narrow generic searches using related search terms  
(62) 2012262357

(71) Plastipak Packaging, Inc.  
(21) 2015255319 (22) 13.11.2015  
(54) Digital printing plastic containers with improved adhesion and recyclability  
(62) 2009307758

(71) PowerVision, Inc.  
(21) 2015258287 (22) 20.11.2015  
(54) Accommodating intraocular lens system having spherical aberration compensation and method  
(62) 2014202532

(71) Prendergast, P.T.  
(21) 2015258321 (22) 20.11.2015  
(54) Anti-Tumour Compositions and Methods  
(62) 2009259364

(71) President and Fellows of Harvard College  
(21) 2015255324 (22) 14.11.2015  
(54) TELOMERASE INHIBITORS AND METHODS OF USE THEREOF  
(62) 2009302385

(71) Process Matrix  
(21) 2015258297 (22) 20.11.2015

(54) APPARATUS, PROCESS, AND SYSTEM FOR MONITORING THE INTEGRITY OF CONTAINERS  
(62) 2012339861

(71) RealD Inc.  
(21) 2015258258 (22) 19.11.2015  
(54) DIRECTIONAL FLAT ILLUMINATORS  
(62) 2011329639

(71) Reckitt Benckiser N.V.  
(21) 2015255331 (22) 16.11.2015  
(54) Detergent composition  
(62) 2010290942

(71) Robert Bosch GmbH  
(21) 2015258231 (22) 18.11.2015  
(54) METHOD AND APPARATUS FOR DETECTING DEGRADATION IN A PHOTOVOLTAIC SYSTEM  
(31) 102014223586.3 (32) 19.11.14 (33) DE

(71) Robert Bosch GmbH  
(21) 2015258246 (22) 19.11.2015  
(54) METHOD AND APPARATUS FOR DETECTING A PHOTOVOLTAIC MODULE'S STATE OF DEGRADATION  
(31) 102014223593.6 (32) 19.11.14 (33) DE

(71) Rogers, B.  
(21) 2015258169 (22) 16.11.2015  
(54) DOOR CLOSER  
(31) 2014904637 (32) 18.11.14 (33) AU

(71) Rohm and Haas Company; Dow Global Technologies LLC  
(21) 2015258245 (22) 19.11.2015  
(54) SORBIC ACID ESTER COMPOSITION  
(31) 62/085,737 (32) 01.12.14 (33) US  
62/134,038 17.03.15 US

(71) Rohm and Haas Company; Dow Global Technologies LLC  
(21) 2015258255 (22) 19.11.2015  
(54) PHOSPHORUS ACID FUNCTIONALIZED OPAQUE POLYMER  
(31) 62/085,740 (32) 01.12.14 (33) US

(71) Rohm and Haas Company; Dow Global Technologies LLC  
(21) 2015258272 (22) 20.11.2015  
(54) LARGE PARTICLE ORGANIC EXTENDER  
(31) 62/087,840 (32) 05.12.14 (33) US

(71) SAMSUNG ELECTRONICS CO., LTD.  
(21) 2015258317 (22) 20.11.2015  
(54) Apparatus and method for controlling motion-based user interface  
(62) 2011314532

(71) Samumed, LLC  
(21) 2015258299 (22) 20.11.2015  
(54) DIKETONES AND HYDROXYKETONES AS CATENIN SIGNALING PATHWAY ACTIVATORS  
(62) 2011291989

(71) Sandvik Mining and Construction Oy  
(21) 2015258199 (22) 18.11.2015  
(54) PERCUSSION PISTON  
(31) 14194091.6 (32) 20.11.14 (33) EP

(71) SCHLUMBERGER TECHNOLOGY B.V.  
(21) 2015258215 (22) 18.11.2015  
(54) Methods for characterization of formations, navigating drill paths, and placing wells in earth boreholes  
(62) 2010310816

(71) SCHLUMBERGER TECHNOLOGY B.V.  
(21) 2015258216 (22) 18.11.2015  
(54) System and method for performing downhole stimulation operations  
(62) 2011350663

(71) Sears Brands, LLC  
(21) 2015258168 (22) 16.11.2015  
(54) ONBOARD MEASURING SYSTEM FOR MITER SAWS  
(31) 14/543,501 (32) 17.11.14 (33) US

Shalon Ventures, Inc. see Airxpanders, Inc.  
(21) 2015258187

(71) siciliano, s.; Mittiga, M.  
(21) 2015258325 (22) 20.11.2015  
(54) Buzz is an application which encourages personal interaction between subscribers within a 250 metre radius.

SIMPSON, C. see SIMPSON, D.C.  
(21) 2015258319

(71) SIMPSON, D.C.; SIMPSON, C.  
(21) 2015258319 (22) 20.11.2015  
(54) EROSION PREVENTION ARRANGEMENT  
(31) 2014904696 (32) 21.11.14 (33) AU

(71) Sony Corporation  
(21) 2015258162 (22) 16.11.2015  
(54) Image Processing Device and Method  
(62) 2013227608

(71) Symetis SA  
(21) 2015258284 (22) 20.11.2015  
(54) Valve replacement devices, delivery device for a valve replacement device



Complete Applications Filed - Name Index cont'd

and method of production of a valve replacement device  
**(62)** 2011300644

**(71)** TAKRAF GmbH  
**(21)** 2015258205 **(22)** 18.11.2015  
**(54)** MACHINE FRAME FOR A ROLL PRESS  
**(31)** 10 2014 223 524.3 **(32)** 18.11.14 **(33)** DE

**Technophage, Investigação E Desenvolvimento Em Biotecnologia, SA see Tecnofar-Indústria Técnica Farmacéutica, S.A.**  
**(21)** 2015255318

**(71)** Tecnofar-Indústria Técnica Farmacéutica, S.A.; Technophage, Investigação E Desenvolvimento Em Biotecnologia, SA  
**(21)** 2015255318 **(22)** 13.11.2015  
**(54)** Antibacterial phage, phage peptides and methods of use thereof  
**(62)** 2010211456

**(71)** TELOIP INC.  
**(21)** 2015258288 **(22)** 20.11.2015  
**(54)** SYSTEM, APPARATUS AND METHOD FOR PROVIDING AGGREGATED NETWORK CONNECTIONS  
**(62)** 2009316197

**(71)** Teva Women's Health Inc  
**(21)** 2015258221 **(22)** 18.11.2015  
**(54)** Methods of Treating Conditions Associated with Overactive Bladder  
**(62)** 2011270995

**(71)** Thales  
**(21)** 2015255271 **(22)** 13.11.2015  
**(54)** Data communication method between a roaming radio equipment item and a network access gateway  
**(31)** 1402624 **(32)** 21.11.14 **(33)** FR

**(71)** Thales Holdings UK PLC  
**(21)** 2015258277 **(22)** 20.11.2015  
**(54)** Acoustic detector  
**(31)** 1321852.4 **(32)** 10.12.13 **(33)** GB

**(71)** The Henry M. Jackson Foundation for the Advancement of Military Medicine, Inc.; The United States Government, as Represented by the Department of Health and Human Services; The United States Government as represented by The Secretary of the Army  
**(21)** 2015258180 **(22)** 17.11.2015  
**(54)** REGENERATIVE TISSUE GRAFTS AND METHODS OF MAKING SAME  
**(62)** 2009320446

**(71)** The NOCO Company  
**(21)** 2015258229 **(22)** 18.11.2015  
**(54)** Portable vehicle battery jump start apparatus with safety protection

**(71)** The Trustees of the University of Pennsylvania  
**(21)** 2015258271 **(22)** 20.11.2015  
**(54)** Adeno-associated virus cy.5 (AAVcy.5) sequences and recombinant AAVs comprising same  
**(62)** 2012238302

**The United States Government, as Represented by the Department of Health and Human Services see The Henry M. Jackson Foundation for the Advancement of Military Medicine, Inc.**  
**(21)** 2015258180

**The United States Government as represented by The Secretary of the Army see The Henry M. Jackson Foundation for the Advancement of Military Medicine, Inc.**  
**(21)** 2015258180

**(71)** Thoroughbred Ratings Pty Ltd  
**(21)** 2015258305 **(22)** 20.11.2015  
**(54)** METHOD, SYSTEM AND APPARATUS FOR TRACKING AND MONITORING MOVING OBJECTS  
**(62)** 2011232306

**(71)** Traction Promotions Pty Ltd  
**(21)** 2015258279 **(22)** 20.11.2015  
**(54)** Beverage dispenser assembly  
**(31)** 2015903280 **(32)** 14.08.15 **(33)** AU

**(71)** Trading Technologies International, Inc  
**(21)** 2015258289 **(22)** 20.11.2015  
**(54)** METHODS AND SYSTEMS FOR MONITORING AND CONTROLLING ORDER MESSAGE TRAFFIC  
**(62)** 2013205616

**(71)** TRIO HINGING AUSTRALIA PTY LTD  
**(21)** 2015258339 **(22)** 23.11.2015  
**(54)** A DOUBLE CYLINDER DEAD-BOLT/DEADLATCH LOCK ARRANGEMENT AND A METHOD OF USER OPERATION OF SAID DEAD-BOLT/DEADLATCH LOCK ARRANGEMENT THEREOF

**(71)** Trustees of Tufts College  
**(21)** 2015258250 **(22)** 19.11.2015  
**(54)** MODIFIED SILK FILMS CONTAINING GLYCEROL  
**(62)** 2013205159

**(71)** Tyco Fire & Security GmbH  
**(21)** 2015258207 **(22)** 18.11.2015

**(54)** Fixed systems and methods for extinguishing industrial tank fires, with and without fixed roof, including aerated foam projecting nozzles and center directed nozzles  
**(62)** 2011318563

**(71)** Tyco Fire & Security GmbH  
**(21)** 2015258214 **(22)** 18.11.2015  
**(54)** Fixed systems and methods for extinguishing industrial tank fires, with and without fixed roof, including aerated foam projecting nozzles and center directed nozzles  
**(62)** 2011318563

**Universitätsmedizin der Johannes Gutenberg-Universität Mainz see Ganymed Pharmaceuticals AG**  
**(21)** 2015258192

**(71)** Vascular Insights LLC  
**(21)** 2015258301 **(22)** 20.11.2015  
**(54)** Vascular treatment device  
**(62)** 2014202227

**(71)** Vaultive Ltd  
**(21)** 2015258292 **(22)** 20.11.2015  
**(54)** System and method for protecting access to authentication systems  
**(62)** 2011254221

**(71)** Virginia Commonwealth University  
**(21)** 2015258273 **(22)** 20.11.2015  
**(54)** Cryopyrin Inhibitors for Preventing and Treating Inflammation  
**(31)** 14/928,450 **(32)** 18.11.15 **(33)** US  
**(62)** PCT/US2014/038913

**(71)** VITRUVIAN LABS PTY LTD  
**(21)** 2015258182 **(22)** 17.11.2015  
**(54)** DEVICE AND METHOD FOR DETERMINING IDEAL BODY WEIGHT AND DOSAGE VALUES  
**(31)** 2014904710 **(32)** 21.11.14 **(33)** AU

**(71)** Vulco S.A.  
**(21)** 2015258324 **(22)** 20.11.2015  
**(54)** A WEAR PLATE SYSTEM ARRANGEMENT AND METHOD  
**(62)** 2011242396

**(71)** Vuly Property Pty Ltd  
**(21)** 2015258254 **(22)** 13.11.2015  
**(54)** TRAMPOLINE GAME FIELD AND TRAMPOLINE GAME  
**(31)** 2014905298 **(32)** 30.12.14 **(33)** AU  
 2014904562 13.11.14 AU

**(71)** W. L. Gore & Associates, Inc  
**(21)** 2015258286 **(22)** 20.11.2015

Complete Applications Filed - Name Index cont'd

(54) Improved biocompatible surfaces and devices incorporating such surfaces  
 (62) 2013226336

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(71) W.L. Gore & Associates, Inc.  
 (21) 2015258300 (22) 20.11.2015  
 (54) Eluting medical devices  
 (62) 2012337336

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(71) WaveLight GmbH  
 (21) 2015257106 (22) 16.11.2015  
 (54) System and controlling method thereof for performing measurements of an eye  
 (31) 10 2015 001 078.6 (32) 28.01.15 (33) DE

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(71) Weber-Stephen Products LLC  
 (21) 2015258224 (22) 18.11.2015  
 (54) Fuel efficient grill for direct and indirect cooking  
 (31) 14/575,227 (32) 18.12.14 (33) US

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(71) Western Technology Services International, Inc.  
 (21) 2015258341 (22) 23.11.2015  
 (54) Water tank fall arrest and rescue apparatus  
 (31) 62/084,044 (32) 25.11.14 (33) US

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(71) Wood, P.  
 (21) 2015258344 (22) 23.11.2015  
 (54) Grooming Tool for Sporting Surface  
 (31) 2014904748 (32) 24.11.14 (33) AU

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(71) Zhao, S.  
 (21) 2015255327 (22) 15.11.2015  
 (54) Teeth Separating System

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(71) Zoetis Belgium S.A.  
 (21) 2015258217 (22) 18.11.2015  
 (54) Anti-NGF antibodies and their use  
 (62) 2011291462

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<b>2015252125</b>	LDE Corporation Australia Pty Ltd	<b>2015258202</b>	Hitachi Solutions, Ltd.
<b>2015252128</b>	Insitu Inc.	<b>2015258203</b>	HBGary, Inc.
<b>2015255257</b>	Facebook, Inc.	<b>2015258204</b>	Pantano Investment Pty Ltd
<b>2015255271</b>	Thales	<b>2015258205</b>	TAKRAF GmbH
<b>2015255318</b>	Tecnifar-Indústria Técnica Farmacéutica, S.A.; Technophage, Investigação E Desenvolvimento Em Biotecnologia, SA	<b>2015258207</b>	Tyco Fire & Security GmbH
<b>2015255319</b>	Plastipak Packaging, Inc.	<b>2015258208</b>	HGST Netherlands B.V.
<b>2015255320</b>	GENENTECH, INC.	<b>2015258209</b>	Konami Gaming, Incorporated
<b>2015255321</b>	Datta, D.	<b>2015258210</b>	Avent, Inc.
<b>2015255322</b>	Aristocrat Technologies Australia Pty Limited	<b>2015258211</b>	HUB STREET EQUIPMENT PTY LTD
<b>2015255324</b>	President and Fellows of Harvard College	<b>2015258212</b>	Accenture Global Services Limited
<b>2015255325</b>	AMPCONTROL PTY LTD	<b>2015258213</b>	Anthrogenesis Corporation
<b>2015255327</b>	Zhao, S.	<b>2015258214</b>	Tyco Fire & Security GmbH
<b>2015255328</b>	Google Inc.	<b>2015258215</b>	SCHLUMBERGER TECHNOLOGY B.V.
<b>2015255329</b>	Green Earth water production	<b>2015258216</b>	SCHLUMBERGER TECHNOLOGY B.V.
<b>2015255331</b>	Reckitt Benckiser N.V.	<b>2015258217</b>	Zoetis Belgium S.A.
<b>2015255332</b>	LOMA LINDA UNIVERSITY	<b>2015258218</b>	Bottle-Top Development Co.
<b>2015257106</b>	WaveLight GmbH	<b>2015258219</b>	GS Yuasa International Ltd.
<b>2015258157</b>	GOJO INDUSTRIES, INC.	<b>2015258220</b>	PayPal, Inc.
<b>2015258158</b>	GOJO INDUSTRIES, INC.	<b>2015258221</b>	Teva Women's Health Inc
<b>2015258159</b>	LDL TECHNOLOGY	<b>2015258222</b>	Oncomed Pharmaceuticals, Inc.
<b>2015258160</b>	Nicura, Inc.	<b>2015258224</b>	Weber-Stephen Products LLC
<b>2015258162</b>	Sony Corporation	<b>2015258225</b>	Oji Fibre Solutions (AUS) Pty Limited
<b>2015258163</b>	InovoBiologic, Inc.	<b>2015258226</b>	Keystone Retaining Wall Systems, Inc.
<b>2015258164</b>	Nicura, Inc.	<b>2015258227</b>	Harnischfeger Technologies, Inc.
<b>2015258165</b>	AgaMatrix, Inc.	<b>2015258228</b>	Apple Inc.
<b>2015258166</b>	Keystone Retaining Wall Systems, Inc.	<b>2015258229</b>	The NOCO Company
<b>2015258167</b>	MikrobEX Inc.	<b>2015258230</b>	ATG Ceylon (Private) Limited
<b>2015258168</b>	Sears Brands, LLC	<b>2015258231</b>	Robert Bosch GmbH
<b>2015258169</b>	Rogers, B.	<b>2015258232</b>	LACTOTE PTY LTD
<b>2015258170</b>	Buildsafe Australia IP Pty Ltd	<b>2015258233</b>	Lumb, H.; Morgan, J.; Morgan, L.
<b>2015258171</b>	MITSUBISHI HITACHI POWER SYSTEMS, LTD.	<b>2015258234</b>	he, I.
<b>2015258172</b>	Five Prime Therapeutics, Inc.	<b>2015258235</b>	Burberry, T.
<b>2015258173</b>	GR Intellectual Reserve, LLC	<b>2015258237</b>	EMBERTEC PTY LTD
<b>2015258174</b>	Ethicon, Inc.	<b>2015258238</b>	COMINFO, A.S.; MEDETRON S.R.O.
<b>2015258175</b>	Dynamic Ditchers Inc.	<b>2015258239</b>	Epitopix, LLC
<b>2015258176</b>	NuVasive, Inc.	<b>2015258240</b>	CSL Limited
<b>2015258177</b>	Flow Forward Medical, Inc.	<b>2015258242</b>	CSL Behring AG
<b>2015258178</b>	AP Solutions, Inc.	<b>2015258244</b>	Ohr Pharmaceutical, Inc
<b>2015258179</b>	Manuka Health New Zealand Limited	<b>2015258245</b>	Rohm and Haas Company; Dow Global Technologies LLC
<b>2015258180</b>	The Henry M. Jackson Foundation for the Advancement of Military Medicine, Inc.; The United States Government, as Represented by the Department of Health and Human Services; The United States Government as represented by The Secretary of the Army	<b>2015258246</b>	Robert Bosch GmbH
<b>2015258181</b>	ABOOD, R.J.	<b>2015258247</b>	GE Healthcare Limited
<b>2015258182</b>	VITRUVIAN LABS PTY LTD	<b>2015258248</b>	Lempco Industries, Inc.
<b>2015258183</b>	LG Electronics Inc.	<b>2015258249</b>	Ferag AG
<b>2015258184</b>	EURO-CELTIQUE S.A.	<b>2015258250</b>	Trustees of Tufts College
<b>2015258185</b>	EURO-CELTIQUE S.A.	<b>2015258252</b>	Kraft Foods Group Brands LLC; Chromocell Corporation
<b>2015258186</b>	ASSA ABLOY Australia Pty Limited	<b>2015258253</b>	AMERICAN GREETINGS CORPORATION
<b>2015258187</b>	Airxpanders, Inc.; Shalon Ventures, Inc.	<b>2015258254</b>	Vuly Property Pty Ltd
<b>2015258188</b>	Blackbeam LLC	<b>2015258255</b>	Rohm and Haas Company; Dow Global Technologies LLC
<b>2015258189</b>	Covidien LP	<b>2015258257</b>	Genius GmbH
<b>2015258190</b>	Cequent Performance Products, Inc	<b>2015258258</b>	RealD Inc.
<b>2015258191</b>	Flexopack S.A.	<b>2015258259</b>	Commonwealth Scientific and Industrial Research Organisation; Clinical Genomics Pty. Ltd
<b>2015258192</b>	Ganymed Pharmaceuticals AG; Universitätsmedizin der Johannes Gutenberg-Universität Mainz	<b>2015258261</b>	Herrick, J.; Martin, B.
<b>2015258193</b>	Oticon Medical A/S	<b>2015258262</b>	Concert Pharmaceuticals Inc.
<b>2015258194</b>	Carleton, K.	<b>2015258263</b>	Novartis AG
<b>2015258195</b>	Cicabloc Industrie	<b>2015258264</b>	AgaMatrix, Inc.
<b>2015258196</b>	Aristocrat Technologies Australia Pty Limited	<b>2015258265</b>	AgaMatrix, Inc.
<b>2015258197</b>	Giles, J.	<b>2015258266</b>	Acciona Energia S.A.
<b>2015258198</b>	Kaidawn Construction Pty Ltd	<b>2015258267</b>	Bellamy, K.; Offset Generation Services Pty Ltd
<b>2015258199</b>	Sandvik Mining and Construction Oy	<b>2015258268</b>	Optis Wireless Technology, LLC
<b>2015258200</b>	Azevan Pharmaceuticals, Inc.	<b>2015258269</b>	Caterpillar Inc.
<b>2015258201</b>	Fujitsu Limited	<b>2015258270</b>	Caterpillar Inc.
		<b>2015258271</b>	The Trustees of the University of Pennsylvania
		<b>2015258272</b>	Rohm and Haas Company; Dow Global Technologies LLC

## Complete Applications Filed - Numerical Index cont'd

2015258273 Virginia Commonwealth University  
2015258274 Novozymes Biologicals, Inc.; Novozymes BioAg A/S  
2015258275 Iwasaki Electric Co., Ltd.  
2015258276 Novozymes Biologicals, Inc.; Novozymes BioAg A/S  
2015258277 Thales Holdings UK PLC  
2015258278 Apple Inc.  
2015258279 Traction Promotions Pty Ltd  
2015258280 Infinity Pharmaceuticals Inc.  
2015258281 Novozymes Biologicals, Inc.; Novozymes BioAg A/S  
2015258282 CFPH, LLC  
2015258283 Knauf Plasterboard Pty Ltd  
2015258284 Symetis SA  
2015258285 Duke University  
2015258286 W. L. Gore & Associates, Inc  
2015258287 PowerVision, Inc.  
2015258288 TELOIP INC.  
2015258289 Trading Technologies International, Inc  
2015258290 ALTO PACKAGING LIMITED  
2015258291 ABB Technology AG  
2015258292 Vaultive Ltd  
2015258293 KRAFT FOODS R & D INC.  
2015258294 GeNO LLC  
2015258295 Facebook, Inc.  
2015258296 Gilead Sciences, Inc.  
2015258297 Process Metrix  
2015258298 Dow AgroSciences LLC  
2015258299 Samumed, LLC  
2015258300 W.L. Gore & Associates, Inc.  
2015258301 Vascular Insights LLC  
2015258302 Nautitech Mining Systems Pty Limited  
2015258303 Corning Cable Systems LLC  
2015258304 Ethicon Endo-Surgery, Inc.  
2015258305 Thoroughbred Ratings Pty Ltd  
2015258306 Bikam Pharmaceuticals, Inc.  
2015258307 NextNav, LLC  
2015258308 KCI Licensing, Inc.  
2015258309 OncoMed Pharmaceuticals, Inc.  
2015258310 Allied Machine & Engineering Corp.  
2015258311 Boston Scientific Scimed, Inc.  
2015258312 Band-Lok, LLC  
2015258313 FMC Technologies, Inc.  
2015258314 eBay Inc.  
2015258315 Mileutis Ltd.  
2015258316 Elekrika Pty Ltd  
2015258317 SAMSUNG ELECTRONICS CO., LTD.  
2015258318 Halliburton Energy Services, Inc.  
2015258319 SIMPSON, D.C.; SIMPSON, C.  
2015258320 GC Corporation  
2015258321 Prendergast, P.T.  
2015258322 Insitu, Inc.  
2015258323 Orthocell Limited  
2015258324 Vulco S.A.  
2015258325 siciliano, s.; Mittiga, M.  
2015258326 Ab Initio Technology LLC  
2015258329 CHONG, C.Y.  
2015258330 Mackler, L.  
2015258331 Cassidian Airborne Solutions GmbH  
2015258332 Canon Kabushiki Kaisha  
2015258333 Board of Regents, The University of Texas System  
2015258334 Canon Kabushiki Kaisha  
2015258335 3D Living Pty Ltd  
2015258336 Nicira, Inc.  
2015258337 Heraeus Medical GmbH  
2015258338 KONE CORPORATION  
2015258339 TRIO HINGING AUSTRALIA PTY LTD  
2015258341 Western Technology Services International, Inc.  
2015258344 Wood, P.

**Innovation Patent Applications Filed**

**Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 17 Nov 2015 .  
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

<p>(71) ADVANCE ELECTRONIC AND MEDICAL INDUSTRIES COMPANY LIMITED (21) 2015101692 (22) 19.11.2015 (54) Head-wearing wireless control transcranial electrical stimulation device (31) 201420830404.9 (32) 23.12.14 (33) CN</p>	<p>(71) Gillner-Zaniewski, M.; Milus, P.; Tong, J.; John, K.; Janai, J. (21) 2015101679 (22) 17.11.2015 (54) BabyBrain</p>	<p>(54) MANDIBULAR REPOSITION DEVICE AND COUPLING THEREFOR (31) 2015901013 (32) 20.03.15 (33) AU</p>
<p>(71) Apple Inc. (21) 2015101688 (22) 18.11.2015 (54) Coarse scan and targeted active mode scan for touch (31) 62/087,792 (32) 04.12.14 (33) US 14/869,980 29.09.15 US 14/869,975 29.09.15 US 14/869,982 29.09.15 US</p>	<p>(71) Gliderol Taiwan Ltd (21) 2015101676 (22) 17.11.2015 (54) Sensing positioning system for rolling door</p>	<p>(71) LIPMAN, G.; HEND, P. (21) 2015101670 (22) 14.11.2015 (54) A METHOD OF UTILISING THE REAR OF EXISTING AND FUTURE GOVERNMENT AND OTHER MOTORWAY, STREET, HIGHWAY, ROAD, LANE DESTINATION AND INFORMATION SIGNAGE, AND THE REAR OF COUNCIL PARKING AND SIGNAGE, ON THEIR EXISTING STRUCTURAL SUPPORTS</p>
<p>(71) Banda, G. (21) 2015101672 (22) 15.11.2015 (54) A toothbrush with an electronic count-down timer</p>	<p>(71) Green, N. (21) 2015101678 (22) 17.11.2015 (54) Fence (31) 2014904774 (32) 25.11.14 (33) AU</p>	<p>(71) MACAU UNIVERSITY OF SCIENCE AND TECHNOLOGY (21) 2015101690 (22) 19.11.2015 (54) A NOVEL MAC DESIGN FOR WIRELESS HOT-SPOT NETWORKS (31) 62/243,004 (32) 17.10.15 (33) US</p>
<p>(71) Bausing, E. (21) 2015101684 (22) 18.11.2015 (54) Kebab coupler / synchronizer. See attached documents.</p>	<p>HEND, P. see LIPMAN, G. (21) 2015101670</p>	<p>Milus, P. see Gillner-Zaniewski, M. (21) 2015101679</p>
<p>(71) Counterrope; Neilsen, J.; Douglas-Denton, R. (21) 2015101682 (22) 17.11.2015 (54) A piece of rope or a load restraint that is marked in uniform lengths, that allows the user to easily count distance by reading one or any combination the following markings. A) A colour coded pattern of any given uniform length. B) A numbered system of any given uniform length. C) A striped counting system of any given uniform length.</p>	<p>(71) Hunter, H. (21) 2015101691 (22) 19.11.2015 (54) Rebound Soccer Goal Posts (31) 2014904828 (32) 26.11.14 (33) AU</p>	<p>Neilsen, J. see Counterrope (21) 2015101682</p>
<p>Douglas-Denton, R. see Counterrope (21) 2015101682</p>	<p>(71) Inter-Join Pty Ltd (21) 2015101695 (22) 19.11.2015 (54) CORNICE BLOCK</p>	<p>(71) Practical Pty Ltd (21) 2015101693 (22) 19.11.2015 (54) Gas break-through detector</p>
<p>(71) Espinosa, V. (21) 2015101694 (22) 19.11.2015 (54) Merchant service to process (including software, programming, application) payment / Health Fund claim / Medicare claim on web (internet) enabled devices for health practitioner services without the use of Merchant terminal / EFTPOS terminal.</p>	<p>(71) Ireland Group Constructions Pty Ltd (21) 2015101696 (22) 20.11.2015 (54) Tape measure (31) 2014904703 (32) 21.11.14 (33) AU</p>	<p>(71) Redden, J. (21) 2015101683 (22) 17.11.2015 (54) Cover (31) 2014904659 (32) 19.11.14 (33) AU</p>
<p>(71) Lambert, G. see Lambert, L. (21) 2015101689</p>	<p>Janai, J. see Gillner-Zaniewski, M. (21) 2015101679</p>	<p>(71) Romar Engineering Pty Ltd (21) 2015101680 (22) 17.11.2015 (54) Improved Injection Moulding System (62) 2011257959</p>
<p>(71) Lambert, L.; Lambert, G. (21) 2015101689 (22) 19.11.2015</p>	<p>John, K. see Gillner-Zaniewski, M. (21) 2015101679</p>	<p>(71) TC&amp;M ENTERPRIZES PTY. LTD. (21) 2015101686 (22) 18.11.2015 (54) HOME SWEET ZONE, METHOD FOR PROJECTING, COMPARING AND VISUALISING TRAVEL COSTS AND CARBON EMISSION PRODUCTION FOR MULTIPLE LOCATIONS</p>
<p>(71) Thies Pty Ltd (21) 2015101685 (22) 18.11.2015</p>	<p>Lai, J. see Lai, Y. (21) 2015101687</p>	<p>(71) Thies Pty Ltd (21) 2015101685 (22) 18.11.2015</p>
<p>(71) Lai, Y.; Lai, J. (21) 2015101687 (22) 18.11.2015 (54) Mobile service ordering system (62) 2011340791</p>	<p>Lambert, G. see Lambert, L. (21) 2015101689</p>	<p>(71) Thies Pty Ltd (21) 2015101685 (22) 18.11.2015</p>

Innovation Patent Applications Filed - Name Index cont'd

(54) A Method and Apparatus for Securing  
a Seal between Components of a Multi-  
Piece Wheel Rim

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**Tong, J. see Gillner-Zaniewski, M.**

(21) 2015101679

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(71) Xiang-Electric Experiment and Re-  
search Technology Company of Hunan  
Province

(21) 2015101648 (22) 10.11.2015

(54) A synchronous satellite remote signal  
receiving device for power grid wild fire  
wide area monitoring

(31) 201510255188.9 (32) 19.05.15 (33) CN

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<b>2015101648</b>	Xiang-Electric Experiment and Research Technology Company of Hunan Province	<b>2015101686</b>	TC&M ENTERPRIZES PTY. LTD.
<b>2015101670</b>	LIPMAN, G.; HEND, P.	<b>2015101687</b>	Lai, Y.; Lai, J.
<b>2015101672</b>	Banda, G.	<b>2015101688</b>	Apple Inc.
<b>2015101676</b>	Gliderol Taiwan Ltd	<b>2015101689</b>	Lambert, L.; Lambert, G.
<b>2015101678</b>	Green, N.	<b>2015101690</b>	MACAU UNIVERSITY OF SCIENCE AND TECHNOLOGY
<b>2015101679</b>	Gillner-Zaniewski, M.; Milus, P.; Tong, J.; John, K.; Janai, J.	<b>2015101691</b>	Hunter, H.
<b>2015101680</b>	Romar Engineering Pty Ltd	<b>2015101692</b>	ADVANCE ELECTRONIC AND MEDICAL INDUSTRIES COMPANY LIMITED
<b>2015101682</b>	Counterrope; Neilsen, J.; Douglas-Denton, R.	<b>2015101693</b>	Practical Pty Ltd
<b>2015101683</b>	Redden, J.	<b>2015101694</b>	Espinosa, V.
<b>2015101684</b>	Bausing, E.	<b>2015101695</b>	Inter-Join Pty Ltd
<b>2015101685</b>	Thiess Pty Ltd	<b>2015101696</b>	Ireland Group Constructions Pty Ltd

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

2015238807 **Zx Pharma, LLC** The filing date has been amended to 15.10.2015

**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**

2001258023 ( 14 )    2001258868 ( 14 )    2001259602 ( 14 )  
 2001259830 ( 14 )    2001261302 ( 14 )    2001261309 ( 14 )  
 2001261355 ( 14 )    2001261453 ( 14 )    2001261473 ( 14 )  
 2001261474 ( 14 )    2001263094 ( 14 )    2001268991 ( 14 )  
 2001273994 ( 14 )    2001273996 ( 14 )

**2002**

2002253203 ( 14 )    2002258044 ( 14 )    2002301815 ( 14 )  
 2002305490 ( 14 )    2002309684 ( 14 )    2002312879 ( 14 )  
 2002314773 ( 14 )

**2003**

2003204083 ( 14 )    2003204116 ( 14 )    2003204140 ( 14 )  
 2003228142 ( 14 )    2003228829 ( 14 )    2003228932 ( 14 )  
 2003228960 ( 14 )    2003229526 ( 14 )    2003229816 ( 14 )  
 2003230266 ( 14 )    2003230464 ( 14 )    2003233304 ( 14 )  
 2003236632 ( 14 )    2003237194 ( 14 )    2003242531 ( 14 )  
 2003255059 ( 14 )

**2004**

2004201909 ( 14 )    2004201973 ( 14 )    2004212580 ( 14 )  
 2004212581 ( 14 )    2004226926 ( 14 )    2004236402 ( 14 )

2004237364 ( 14 )    2004237437 ( 14 )    2004237438 ( 14 )  
 2004237439 ( 14 )    2004238288 ( 14 )    2004238316 ( 14 )  
 2004251883 ( 14 )    2004253066 ( 14 )

**2005**

2005201429 ( 14 )    2005201941 ( 14 )    2005201975 ( 14 )  
 2005201997 ( 14 )    2005239832 ( 14 )    2005239838 ( 14 )  
 2005240206 ( 14 )    2005240257 ( 14 )    2005240907 ( 14 )  
 2005241094 ( 14 )    2005241259 ( 14 )    2005242763 ( 14 )  
 2005243230 ( 14 )    2005244050 ( 14 )    2005244104 ( 14 )  
 2005244126 ( 14 )    2005244811 ( 14 )    2005244814 ( 14 )  
 2005247341 ( 14 )    2005251686 ( 14 )    2005251982 ( 14 )  
 2005332284 ( 14 )

**2006**

2006201934 ( 14 )    2006201952 ( 14 )    2006201953 ( 14 )  
 2006222684 ( 14 )    2006244091 ( 14 )    2006244099 ( 14 )  
 2006244201 ( 14 )    2006244478 ( 14 )    2006245557 ( 14 )  
 2006245572 ( 14 )    2006246025 ( 14 )    2006246287 ( 14 )  
 2006247518 ( 14 )    2006247828 ( 14 )    2006247911 ( 14 )  
 2006314838 ( 14 )

**2007**

2007202075 ( 14 )    2007246856 ( 14 )    2007248485 ( 14 )  
 2007248493 ( 14 )    2007249348 ( 14 )    2007249485 ( 14 )  
 2007249952 ( 14 )    2007251575 ( 14 )    2007251869 ( 14 )  
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 2007259713 ( 14 )    2007261725 ( 14 )    2007267476 ( 14 )  
 2007284994 ( 14 )    2007347234 ( 14 )    2007352918 ( 14 )  
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**2008**

2008201972 ( 14 )    2008202006 ( 4C )    2008203509 ( 14 )  
 2008207639 ( 14 )    2008229781 ( 14 )    2008229872 ( 14 )  
 2008246424 ( 14 )    2008247320 ( 14 )    2008247333 ( 14 )  
 2008247423 ( 14 )    2008248073 ( 14 )    2008248129 ( 14 )  
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 2008254318 ( 14 )    2008254319 ( 14 )    2008255238 ( 14 )  
 2008326646 ( 5C )    2008339797 ( 5C )    2008355936 ( 14 )  
 2008357655 ( 5C )

**2009**

2009101384 ( 22E )    2009200432 ( 5C )    2009200459 ( 14 )  
 2009200532 ( 5C )    2009201813 ( 14 )    2009201843 ( 4C )  
 2009201845 ( 4D )    2009233640 ( 14 )    2009236000 ( 5C )  
 2009238299 ( 5C )    2009240853 ( 14 )    2009243550 ( 14 )  
 2009243574 ( 4C )    2009243922 ( 14 )    2009244279 ( 4C )  
 2009244291 ( 14 )    2009244447 ( 14 )    2009244453 ( 14 )  
 2009244458 ( 4C )    2009244513 ( 14 )    2009245798 ( 4C )  
 2009245815 ( 4D )    2009246677 ( 14 )    2009246686 ( 14 )  
 2009246687 ( 14 )    2009250102 ( 14 )    2009255480 ( 4C )  
 2009257397 ( 5C )    2009258145 ( 5C )    2009259589 ( 14 )  
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**2010**

2010100419 ( 22E )    2010100425 ( 22E )    2010100435 ( 22E )  
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 2010201857 ( 4C )    2010212672 ( 12D )    2010219329 ( 14 )  
 2010236100 ( 5C )    2010236182 ( 5C )    2010239478 ( 5C )  
 2010241442 ( 14 )    2010244129 ( 4C )    2010244975 ( 4C )  
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 2010298445 ( 12D )    2010320656 ( 25D )    2010339031 ( 5C )



2010340923 ( 5C ) 2010364520 ( 12C )

**2011**

2011100515 ( 22E ) 2011200452 ( 14 ) 2011200693 ( 14 )  
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 2011371176 ( 1B ) 2011375501 ( 5C )

**2012**

2012100379 ( 22 ) 2012100430 ( 22 ) 2012100527 ( 22E )  
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**2013**

2013100618 ( 22E ) 2013100630 ( 22E ) 2013100631 ( 22E )  
 2013100632 ( 22E ) 2013101688 ( 22E ) 2013101735 ( 18AN )  
 2013200232 ( 5C ) 2013200700 ( 5C ) 2013200836 ( 5C )  
 2013200839 ( 4C ) 2013201529 ( 5C ) 2013202261 ( 5C )  
 2013202861 ( 5C ) 2013203914 ( 4C ) 2013204085 ( 14 )  
 2013204764 ( 4C ) 2013204769 ( 4C ) 2013204771 ( 4C )  
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 2013274681 ( 1B ) 2013285622 ( 5C ) 2013304154 ( 1B )  
 2013305453 ( 1B ) 2013323895 ( 5C )

**2014**

2014200856 ( 5C ) 2014202153 ( 4C ) 2014202364 ( 25D )  
 2014202582 ( 4C ) 2014203244 ( 4C ) 2014204458 ( 4C )  
 2014218449 ( 5CN ) 2014218450 ( 5CN ) 2014233128 ( 7A )  
 2014246630 ( 5CN ) 2014904697 ( 12AN )

**2015**

2015100144 ( 21F ) 2015101648 ( 12AN ) 2015218518 ( 1B )  
 2015218534 ( 1B ) 2015221459 ( 1B ) 2015221498 ( 7AN )  
 2015221562 ( 7AN ) 2015221563 ( 7AN ) 2015224412 ( 7AN )  
 2015252086 ( 12AN ) 2015900526 ( 12AN )

**Assignments before Grant, Section 113**

**2009**

2009251216 IRM, LLC The application has been assigned to **No-vartis AG**

2009256278 AlmondNet, Inc. The application has been assigned to **Intent IQ, LLC**

2009285830 Farrow Medical Innovations, Inc. The application has been assigned to **Farrow Innovations LLC**

**2010**

2010247903 Kapitall, Inc. The application has been assigned to **Commerce Studios, LLC**

2010339271 Pharma Design, Inc.; Shizuoka Prefecture; Kumamoto Health Science University; Kabushiki Kaisha Yakult Honsha; General Incorporated Association Pharma Valley Project Supporting Organization The application has been assigned to **General Incorporated Association Pharma Valley Project Supporting Organization; Kumamoto Health Science University; Kabushiki Kaisha Yakult Honsha; Shizuoka Prefecture**

**2011**

2011218316 High Point Pharmaceuticals, LLC The application has been assigned to **vTv Therapeutics LLC**

2011224776 GORE ENTERPRISE HOLDINGS, INC. The application has been assigned to **W. L. Gore & Associates, Inc.**

2011232421 IRM LLC The application has been assigned to **No-vartis AG**

2011249708 Vaananen, Mikko The application has been assigned to **Suinno OY**

2011284566 Airaksinen, Jarmo; Tikkamaki, Janne The application has been assigned to **SOUNDIM OY**

2011292077 Gore Enterprise Holdings, Inc. The application has been assigned to **W. L. Gore & Associates, Inc.**

2011311847 Synergy Pharmaceuticals, Inc. The application has been assigned to **ContraVir Pharmaceuticals, Inc.**

2011316783 Gore Enterprise Holdings, Inc. The application has been assigned to **W. L. Gore & Associates, Inc.**

**Assignments before Grant, Section 113**

2011331166 IRM LLC; Novartis AG The application has been assigned to **Novartis AG**

**2012**

2012202646 IRM LLC The application has been assigned to **Novartis AG**

2012212142 IRM LLC The application has been assigned to **Novartis AG**

2012214251 IRM LLC; Novartis AG The application has been assigned to **Novartis AG**

2012216515 Gore Enterprise Holdings, Inc. The application has been assigned to **W. L. Gore & Associates, Inc.**

2012244347 Gore Enterprise Holdings, Inc. The application has been assigned to **W. L. Gore & Associates, Inc.**

2012265156 Dutalys GmbH The application has been assigned to **F. Hoffmann-La Roche AG**

2012300248 IRM LLC The application has been assigned to **Novartis AG**

2012302042 IRM LLC The application has been assigned to **Novartis AG**

2012303674 IRM LLC; Novartis AG The application has been assigned to **Novartis AG**

2012316132 IRM LLC; Novartis AG The application has been assigned to **Novartis AG**

2012347843 Lewmar, Inc. The application has been assigned to **Navtec Rigging Solutions, Inc.**

**2013**

2013202463 IRM LLC The application has been assigned to **Novartis AG**

2013203936 The Scripps Research Institute; IRM LLC The application has been assigned to **The Scripps Research Institute; Novartis AG**

2013205470 AlmondNet, Inc. The application has been assigned to **Intent IQ, LLC**

2013205751 GORE ENTERPRISE HOLDINGS, INC. The application has been assigned to **W. L. Gore & Associates, Inc.**

2013224701 GORE ENTERPRISE HOLDINGS, INC. The application has been assigned to **W. L. Gore & Associates, Inc.**

2013260738 GORE ENTERPRISE HOLDINGS, INC. The application has been assigned to **W. L. Gore & Associates, Inc.**

**Assignments before Grant, Section 113**

2013266995 GORE ENTERPRISE HOLDINGS, INC. The application has been assigned to **W. L. Gore & Associates, Inc.**

2013271733 IRM LLC The application has been assigned to **Novartis AG**

2013276179 Southwest Scientific Editing & Consulting, L.L.C.; Callaghan Innovation Research Limited The application has been assigned to **Southwest Scientific Editing & Consulting, L.L.C.; Callaghan Innovation**

**2014**

2014201122 Gore Enterprise Holdings, Inc. The application has been assigned to **W. L. Gore & Associates, Inc.**

2014202338 GORE ENTERPRISE HOLDINGS, INC. The application has been assigned to **W. L. Gore & Associates, Inc.**

2014202418 Almondnet, Inc. The application has been assigned to **Intent IQ, LLC**

2014202791 GORE ENTERPRISE HOLDINGS, INC. The application has been assigned to **W. L. Gore & Associates, Inc.**

2014213563 AlmondNet, Inc. The application has been assigned to **Intent IQ, LLC**

2014216809 Well Technology AS The application has been assigned to **Hydra Systems AS**

2014243757 Cook, Carl; Bailey, Richard; Shirzadi, Shahryar; Ziegel, Eric; Heddle, Richard The application has been assigned to **BP Corporation North America Inc.**

2014280951 IRM LLC The application has been assigned to **Novartis AG**

**2015**

2015201038 GORE ENTERPRISE HOLDINGS, INC. The application has been assigned to **W. L. Gore & Associates, Inc.**

2015201283 Gore Enterprise Holdings, Inc. The application has been assigned to **W. L. Gore & Associates, Inc.**

2015901026 NGCD Pty Ltd The application has been assigned to **Repono Pty Ltd**

2015901050 Still Engineering Pty Ltd The application has been assigned to **S&P Industrial Pty Ltd**

2015901124 BEEINVENTIVE PTY LTD The application has been assigned to **FlowBee Australia Pty Ltd**

2015902356 Still Engineering Pty Ltd The application has been assigned to **S&P Industrial Pty Ltd**

**Extensions of Time, Section 223**

**Applications Received**

**Extensions of Time, Section 223**

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

**2008**

2008200970 **Cameron, C.** An application to extend the time from 28 Feb 2015 to 28 Nov 2015 in which to pay a renewal fee has been filed . Address for service in Australia - Griffith Hack GPO Box 3125 Brisbane QLD 4001

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

**2008**

2008322616 **Vertex Pharmaceuticals Incorporated** The time in which to pay a renewal fee has been extended to 14 Jun 2015 . Address for service in Australia - Baldwins Intellectual Property 16 Chisholm Street NORTH RYDE NSW 2113

**2009**

2009247037 **Academisch Ziekenhuis Leiden; BioMarin Technologies B.V.** The time in which to gain acceptance has been extended to 17 Jan 2016 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2009315384 **Apollo Medical Imaging Technology Pty Ltd** The time in which to gain acceptance has been extended to 13 Dec 2015 . Address for service in Australia - APOLLO MEDICAL IMAGING TECHNOLOGY PTY. LTD. Suite 611 365 Little Collins St Melbourne VIC 3000

2009328632 **Medsell Pty Ltd** The time in which to pay a continuation fee has been extended to 16 Jul 2015 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

**2010**

2010286885 **Raven Industries, Inc.** The time in which to request Examination has been extended to 01 Aug 2015 . Address for service in Australia - Pizzeys PO Box 291 WODEN ACT 2606

2010291873 **BETA VISION PRODUCTS AUSTRALIA PTY LTD** The time in which to request Examination has been extended to 02 Sep 2015 . Address for service in Australia - IP Gateway Patent and Trade Mark Attorneys Pty Ltd PO Box 1321 SPRINGWOOD QLD 4127

2010294183 **Sensa Bues AB** The time in which to pay a continuation fee has been extended to 09 Aug 2015 . Address for service in Australia - Griffith Hack GPO Box 4164 Sydney NSW 2001

2010295333 **Epiphany Solar Water Systems** The time in which to pay a continuation fee has been extended to 21 Jul 2015 . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

2010298141 **Vembu, R.** The time in which to gain acceptance has been extended to 27 Dec 2015 . Address for service in Australia - Shelston IP Pty Ltd. L 21 60 Margaret St Sydney NSW 2000

2010315117 **Jahns, H.** The time in which to pay a continuation fee has been extended to 04 Sep 2015 . Address for service in Australia - Michael Buck IP PO Box 4361 ST LUCIA QLD 4067

**Extensions of Time, Section 223**

**2011**

2011326342 **Aviva Pure Holdings Pty Ltd** The time in which to request Examination has been extended to 11 Nov 2015 . Address for service in Australia - Tatlocks Chrysilou IP Level 2 294-296 Collins Street Melbourne VIC 3000

**2012**

2012100850 **21 Capital Pty Ltd** The time in which to pay a renewal fee has been extended to 08 Jul 2015 . Address for service in Australia - 21 Capital Pty Ltd Suite 109, 26-32 Pirrama Road Pyrmont NSW 2009

2012101721 **The Finch Company Pty Limited** The time in which to pay a renewal fee has been extended to 22 Jul 2015 . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2012203009 **Australian Building Products Pty Ltd** The time in which to request Examination has been extended to 01 Dec 2015 . Address for service in Australia - Sandercock & Cowie 180B Sladen St Cranbourne VIC 3977

**2013**

2013260662 **Goel, S.** The time in which to gain acceptance has been extended to 02 Mar 2016 . Address for service in Australia - Sandercock & Cowie 180B Sladen ST Cranbourne VIC 3977

2013292877 **Huawei Device Co., Ltd.** The time in which to enter the National Phase has been extended to 16 Aug 2015 . Address for service in Australia - Phillips Ormonde Fitzpatrick PO Box 323 Collins Street West VIC 8007

2013377585 **Zhang, Weiguo** The time in which to enter the National Phase has been extended to 09 Nov 2015 . Address for service in Australia - GBIP LIMITED Suite 504 365 Little Collins Street, Melbourne VIC 3000

**2014**

2014200944 **Bally Technologies ANZ Pty Ltd** The time in which to gain acceptance has been extended to 20 Jan 2016 . Address for service in Australia - Franke Hyland PO Box 356 North Ryde NSW 1670

**2015**

2015101588 **The Trustee for EL SHADDAI TRUST** The time in which to associate with a complete application has been extended to 20 Nov 2015 . Address for service in Australia - The Trustee for EL SHADDAI TRUST 30 Gordon Crescent Table Top Estate Withcott QLD 4352

**Section 223(1) Allowances**

**2015**

2015100161 **Xero Limited** The time in which to gain certification has been extended to 20 Nov 2015

2015100163 **Xero Limited** The time in which to gain certification has been extended to 20 Nov 2015

**Amendments**

**Applications for Amendment**

**Amendments**

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.

**2001**

2001255667 Inhibitors of human phosphatidylinositol 3-kinase delta **ICOS Corporation** The nature of the amendment is as shown in the statement(s) filed 30 Oct 2015 . Address for service in Australia - Wrays 56 Ord St West Perth WA 6005

**2005**

2005245875 Quinazolinones as inhibitors of human phosphatidylinositol 3-kinase delta **ICOS Corporation** The nature of the amendment is as shown in the statement(s) filed 30 Oct 2015 . Address for service in Australia - Wrays 56 Ord St West Perth WA 6005

**2008**

2008314093 Multilayer body and method for producing a multilayer body **OVD Kinegram AG** The nature of the amendment is as shown in the statement(s) filed 06 Aug 2015 . Address for service in Australia - Fisher Adams Kelly Callinans GPO Box 1413 BRISBANE QLD 4001

**2009**

2009278070 Liquid personal cleansing composition **Unilever PLC** The nature of the amendment is as shown in the statement(s) filed 06 May 2015 . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

**2010**

2010202892 Rotary compressor **Fujitsu General Limited** The nature of the amendment is as shown in the statement(s) filed 12 Nov 2015 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2010243567 An external defibrillator **HEARTSINE TECHNOLOGIES LIMITED** The nature of the amendment is as shown in the statement(s) filed 23 Jul 2015 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2010259943 Diketopiperazine microparticles with defined specific surface areas **MannKind Corporation** The nature of the amendment is as shown in the statement(s) filed 23 Oct 2015 . Address for service in Australia - Pizeys Patent and Trade Mark Attorneys GPO Box 1374 BRISBANE QLD 4001

2010283169 Novel peptide and use thereof **ENSOLTEK CO., LTD.** The nature of the amendment is as shown in the statement(s) filed 29 Oct 2015 . Address for service in Australia - Macpherson + Kelly Lawyers L 22 114 William St Melbourne VIC 3000

2010291901 Oncolytic vaccinia virus combination cancer therapy **SillaJen Biotherapeutics, Inc.** The nature of the amendment is as shown in the statement(s) filed 15 Oct 2015 . Address for service in

**Amendments**

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

**2011**

2011265177 Web-based electronically signed documents **DocuSign, Inc.** The nature of the amendment is as shown in the statement(s) filed 10 Nov 2015 . Address for service in Australia - Baldwins Intellectual Property 16 Chisholm Street NORTH RYDE NSW 2113

2011308576 Systems and methods for uplink feedback for high-speed downlink packet access (HSDPA) **InterDigital Patent Holdings, Inc.** The nature of the amendment is as shown in the statement(s) filed 07 Sep 2015 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2011355875 Method and apparatus for controlling device **Samsung Electronics Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 11 Nov 2015 . Address for service in Australia - Phillips Ormonde Fitzpatrick L 16 333 Collins St Melbourne VIC 3000

**2012**

2012100260 A window winder **Azuma Design Pty Limited** The nature of the amendment is as shown in the statement(s) filed 17 Nov 2015 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

**2013**

2013261585 A fan **Dyson Technology Limited** The nature of the amendment is as shown in the statement(s) filed 10 Nov 2015 . Address for service in Australia - Shelston IP Pty Ltd. Level 21, 60 Margaret Street Sydney NSW 2000

2013280239 Biomass conversion systems providing integrated stabilization of a hydrolysate using a slurry catalyst and methods for use thereof **Shell Internationale Research Maatschappij B.V.** The nature of the amendment is as shown in the statement(s) filed 17 Nov 2015 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

**2014**

2014202907 Migration Assessment for Cloud Computing Platforms **Accenture Global Services Limited** The nature of the amendment is: Amend the name of the inventor to read Santharam, Aravindan Thoppe; Sharma, Vibhu Saujanya; Sengupta, Shubhashis; Nagasamudram, Satish; Subramanian, Venkatesh and Dinakar, Chethana . Address for service in Australia - Murray Trento & Associates Pty Ltd PO Box 1050 HARTWELL VIC 3124

**Amendments Made****2005**

2005240120 **Leprino Foods Company** The nature of the amendment is as shown in the statement(s) filed 15 Jul 2015

**2008**

2008200433 **Transcom Industries Pty Limited** The nature of the amendment is as shown in the statement(s) filed 07 Aug 2015

**Amendments****2009**

2009320481 **SYNTARGA B.V.** The nature of the amendment is as shown in the statement(s) filed 13 Aug 2015

**2010**

2010212424 **Leprino Foods Company** The nature of the amendment is as shown in the statement(s) filed 15 Jul 2015

2010284018 **Merrimack Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 29 May 2015

2010290077 **Amunix Operating Inc.** The nature of the amendment is as shown in the statement(s) filed 14 Aug 2015

2010290131 **Amunix Operating Inc.** The nature of the amendment is as shown in the statement(s) filed 14 Aug 2015

2010325751 **Novartis AG** The nature of the amendment is: Amend the name of the inventor to read Rueckl, Harald and Scheffczik, Hanno

2010327032 **Giesecke & Devrient GmbH** The nature of the amendment is as shown in the statement(s) filed 27 Jul 2015

2010329153 **Kao Corporation** The nature of the amendment is as shown in the statement(s) filed 05 Aug 2015

2010341826 **S & C Electric Company** The nature of the amendment is as shown in the statement(s) filed 29 Apr 2015

2010345063 **Google Inc.** The nature of the amendment is as shown in the statement(s) filed 12 Aug 2015

2010351588 **Lee, R.** The nature of the amendment is as shown in the statement(s) filed 10 Aug 2015

**2011**

2011202285 **General Electric Company** The nature of the amendment is: Amend the name of the inventor to read MAZUMDAR, Anindra; MISHRA, Sunil Ramabhilakh and BENIPAL, Rupinder Singh

2011243294 **Syntarga B.V.** The nature of the amendment is as shown in the statement(s) filed 20 Aug 2015

2011253859 **Qualcomm Incorporated** The nature of the amendment is as shown in the statement(s) filed 25 Aug 2015

2011294884 **Reckitt Benckiser N.V.** The nature of the amendment is as shown in the statement(s) filed 07 Aug 2015

2011307512 **AlloSource** The nature of the amendment is as shown in the statement(s) filed 04 Aug 2015

**2012**

2012100727 **Pfizer Inc.** The nature of the amendment is as shown in the statement(s) filed 02 Jul 2015

2012213173 **Reckitt Benckiser N.V.** The nature of the amendment is: Application is to proceed under the number 2012101947

**Amendments**

2012216254 **eBay, Inc.** The nature of the amendment is as shown in the statement(s) filed 23 Jan 2015 and 26 Aug 2015

2012234832 **Nippon Steel & Sumikin Engineering Co., Ltd.; Japan Oil, Gas and Metals National Corporation; Cosmo Oil Co., Ltd.; Japan Petroleum Exploration Co., Ltd.; JX Nippon Oil and Energy Corporation; Inpex Corporation** The nature of the amendment is as shown in the statement(s) filed 21 Jul 2015

2012234832 **Nippon Steel & Sumikin Engineering Co., Ltd.; Japan Oil, Gas and Metals National Corporation; Cosmo Oil Co., Ltd.; Japan Petroleum Exploration Co., Ltd.; JX Nippon Oil and Energy Corporation; Inpex Corporation** The nature of the amendment is: Amend the invention title to read Method for producing hydrocarbons

2012255744 **The Curators of the University of Missouri** The nature of the amendment is: Amend the name of the inventor to read Prather, Randall S.; Wells, Kevin and Whitworth, Kristin

2012257771 **GlaxoSmithKline Biologicals S.A.** The nature of the amendment is as shown in the statement(s) filed 31 Jul 2015

2012283680 **Embertec Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read GELONESE, GIUSEPPE ANTONIO

2012318274 **Flexipond Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 13 Oct 2015

2012328588 **NKT Therapeutics Inc.** The nature of the amendment is as shown in the statement(s) filed 30 Jul 2015

2012328589 **Medtronic Xomed, Inc.** The nature of the amendment is: Amend the invention title to read Multi-Sectioned Cannula with Multiple Lumens

2012336325 **Itron, Inc.** The nature of the amendment is as shown in the statement(s) filed 16 Jul 2015

2012343668 **Saipem S.A.** The nature of the amendment is as shown in the statement(s) filed 21 Aug 2015 and 28 Aug 2015

2012363682 **Halliburton Energy Services, Inc.** The nature of the amendment is as shown in the statement(s) filed 21 Aug 2015

**2013**

2013200226 **Wellstat Therapeutics Corporation** The nature of the amendment is: Amend the name of the inventor to read O'Neil, James Dennen; Bamat, Michael K.; Sharma, Shalini; Von Borstel, Reid W. and Arudchandran, Ramachandran

2013200312 **Australian Mobile Mining Equipment Systems and Accessories Pty. Limited** The nature of the amendment is: Application is to proceed under the number 2013101740

2013201588 **CUNNINGHAM, M.** The nature of the amendment is: Application is to proceed under the number 2013101739

2013204270 **Commonwealth Scientific and Industrial Research Organisation; Grains Research & Development Corporation** The nature of the amendment is: Amend the name of the inventor to read

**Amendments**

PETRIE, James Robertson; SINGH, Surinder Pal and WOOD, Craig Christopher

2013205112 **The Government of the United States of America as represented by the Secretary of the Department of Health and Human Services, Centers for Disease Control and Prevention; University of Florida Research Foundation, Inc.; Cornell Research Foundation, Inc.** The nature of the amendment is as shown in the statement(s) filed 20 Aug 2015

2013205187 **Apple Inc** The nature of the amendment is as shown in the statement(s) filed 05 Aug 2015

2013227680 **Mitsubishi Heavy Industries, Ltd.** The nature of the amendment is: Amend the invention title to read Co-shift reaction apparatus and gasification gas purification system

2013264331 **Panasonic Intellectual Property Corporation of America** The nature of the amendment is: Amend the invention title to read Image coding method, image decoding method, image coding apparatus, image decoding apparatus, and image coding and decoding apparatus

2013313302 **TenCate Advanced Armor USA, Inc.** The nature of the amendment is as shown in the statement(s) filed 07 Aug 2015 and 11 Aug 2015

2013370222 **Saint-Gobain Ceramics & Plastics, Inc.** The nature of the amendment is as shown in the statement(s) filed 29 Oct 2015

2013382371 **Philip Morris Products S.A.** The nature of the amendment is as shown in the statement(s) filed 12 Oct 2015

2013391207 **Huawei Technologies Co., Ltd.** The nature of the amendment is: Amend the invention title to read SIGNAL ENCODING METHOD AND DEVICE

**2014**

2014200476 **Xeris Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 27 Jul 2015

2014223601 **Memorial Sloan-Kettering Cancer Center** The nature of the amendment is: Amend the name of the inventor to read Brentjens, Renier J. and JACKSON, Hollie J.

2014232790 **Automated Packaging Systems, Inc.** The nature of the amendment is as shown in the statement(s) filed 12 Oct 2015

2014252685 **Ferag AG** The nature of the amendment is as shown in the statement(s) filed 10 Nov 2015

2014256878 **Laguna Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 11 Nov 2015

2014259694 **Clearside Biomedical, Inc.** The nature of the amendment is: Amend the name of the inventor to read Andino, Rafael Victor; Zarnitsyn, Vladimir; Brooks, Christopher John; Yoo, Jesse; Kahute, Trent John; Arsenault, Justin William; Trettin, David Jackson; Bauer, Andrew Kent; Lewis, Stephanie Elaine and Patel, Samirkumar R

**Amendments**

2014261788 **Universite de Nantes; OGD2 Pharma** The nature of the amendment is as shown in the statement(s) filed 26 Oct 2015

2014263285 **Fisher & Paykel Healthcare Limited** The nature of the amendment is: Amend the name of the inventor to read O'Donnell, Kevin Peter; Frame, Samuel Robertson; Kramer, Martin Paul Friedrich; Babbage, Sean Joel; Hawkins, Peter Geoffrey and ASSI, Milanjot Singh

2014266400 **Mitsubishi Electric Corporation** The nature of the amendment is: Amend the invention title to read Stacking-type header, heat exchanger, and air-conditioning apparatus

2014266603 **Start Today Co., Ltd.** The nature of the amendment is: Amend the invention title to read COORDINATES INFORMATION PROVIDING SYSTEM AND READ INFORMATION MANAGEMENT SYSTEM

2014275821 **Mitsubishi Electric Corporation** The nature of the amendment is: Amend the invention title to read Heat insulating box body and refrigerator

2014276244 **Mitsubishi Electric Corporation** The nature of the amendment is: Amend the invention title to read Heat insulating box body, refrigerator, and device including heat insulating box body

2014286716 **Huawei Technologies Co., Ltd.** The nature of the amendment is: Amend the invention title to read FREQUENCY ENVELOPE VECTOR QUANTIZATION METHOD AND APPARATUS

2014286765 **Huawei Technologies Co., Ltd.** The nature of the amendment is: Amend the invention title to read SIGNAL ENCODING AND DECODING METHODS AND DEVICES

**2015**

2015100000 **BISSELL Homecare, Inc.** The nature of the amendment is: Amend the name of the inventor to read NGUYEN, Tom Minh; WIEDMAIER, Thomas; SCHOLTEN, Jeffrey A. and HALEY, Kevin

2015101666 **Macau University of Science and Technology** The nature of the amendment is: Amend the invention title to read PDEdelta INHIBITOR FOR THE TREATMENT OF CANCER

2015201561 **Intuit Inc.** The nature of the amendment is as shown in the statement(s) filed 02 Nov 2015 and 11 Nov 2015

2015202634 **Samsung Electronics Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 12 Aug 2015

2015202635 **Samsung Electronics Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 13 Aug 2015

2015234385 **VAN SCOTT, E.J.; YU, R.J.** The nature of the amendment is: Amend the name of the inventor to read YU, Ruey J. and VAN SCOTT, Eugene J.

2015249141 **Dolor Technologies, L.L.C.** The nature of the amendment is: Amend the invention title to read SYSTEMS AND APPARATUS FOR FACILITATING INTRANASAL TREATMENT OF A PATIENT

**Amendments**

2015255227 **CSR Building Products Limited** The nature of the amendment is: Amend the invention title to read Improved Jointing System

2015904308 **MICRO-X LIMITED** The nature of the amendment is: Amend the invention title to read Grip for manoeuvring a mobile apparatus and releasing brakes of the apparatus

2015904705 **Anderson, A.** The nature of the amendment is: Application is to proceed under number 2015258328

2015904736 **Everbright Innovations Pty Ltd** The nature of the amendment is: Amend the invention title to read Apparatus for evenly distributing fibres onto a conveyor

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

**2003**

2003282940 Siemens Enterprise Communications, Inc. The name of the patentee has been altered to **Unify Inc.**

2003301373 Siemens Enterprise Communications, Inc. The name of the patentee has been altered to **Unify Inc.**

**2004**

2004261490 Richter Gedeon Vegyeszeti Gyar RT. The name of the patentee has been altered to **Richter Gedeon Nyrt.**

2004267846 Siemens Enterprise Communications, Inc. The name of the patentee has been altered to **Unify Inc.**

**2009**

2009269410 Shizuoka Prefecture; Kabushiki Kaisha Yakult Honsha; Kumamoto Health Science University; Pharma Design, Inc.; Pharma IP General Incorporated Association The name of the patentee has been altered to **Shizuoka Prefecture; Kabushiki Kaisha Yakult Honsha; Kumamoto Health Science University; Pharma Design, Inc.; General Incorporated Association Pharma Valley Project Supporting Organisation**

2009337086 ZBB Energy Corporation The name of the patentee has been altered to **EnSync, Inc.**

**2010**

2010246381 Parsortix, Inc. The name of the patentee has been altered to **ANGLE North America, Inc.**

2010258214 Institut Curie; Centre National de la Recherche Scientifique; ABIVAX; Universite Montpellier 2 The name of the applicant has been altered to **Institut Curie; Centre National de la Recherche Scientifique; ABIVAX; UNIVERSITE DE MONTPELLIER**

2010258295 Universite Montpellier 2; Centre National de la Recherche Scientifique; Institut Curie; ABIVAX The name of the applicant has been altered to **Institut Curie; Centre National de la Recherche Scientifique; ABIVAX; UNIVERSITE DE MONTPELLIER**

2010342407 Inventio Ag The name of the applicant has been altered to **Inventio AG**

**Amendments**

**2011**

2011227398 Taivex Therapeutics Inc. The name of the patentee has been altered to **TAIVEX THERAPEUTICS CORPORATION**

2011232347 MEDICAL UNIVERSITY OF SOUTH CAROLINA The name of the applicant has been altered to **MUSC Foundation for Research Development**

2011287228 Makhteshim Chemical Works Ltd. The name of the applicant has been altered to **Adama Makhteshim Ltd.**

2011293349 Safewhite LLC The name of the patentee has been altered to **SafeWhite, Inc.**

2011309854 Q Chip Limited The name of the applicant has been altered to **Midatech Pharma (Wales) Limited**

2011315093 Bioniche Urology IP Inc. The name of the patentee has been altered to **Telesta Therapeutics IP Inc.**

2011373908 Magyar Muanyagipari Szovetseg (MMSz); Dunreidy Engineering Ltd; Lajovic Tuba Embalaza D.d.; Meierei-Genossenschaft Langenhorn e.G.; Lleters de Catalunya, Llet Nostra SCCL; GIZ Groz Plastehnika; PIMEC; Manufacturas Servioplast, S.A. The name of the applicant has been altered to **Magyar Muanyagipari Szovetseg (MMSz); Dunreidy Engineering Ltd; Lajovic Tuba Embalaza D.d.; Meierei-Genossenschaft Langenhorn e.G.; Lleters de Catalunya, Llet Nostra SCCL; GIZ Groz Plastehnika; PIMEC; Manufacturas Servioplast, S.A.**

**2012**

2012201882 Crown Castle Australia Pty Ltd The name of the applicant has been altered to **Axicom Pty Ltd**

2012232689 Makhteshim Chemical Works Ltd. The name of the applicant has been altered to **Adama Makhteshim Ltd.**

2012239888 Alzeca Biosciences, LLC; Texas Children's Hospital; Board of Regents of The University of Texas System; Board of Regents of the University of Houston System The name of the applicant has been altered to **Alzeca Biosciences, LLC; Board of Regents of The University of Texas System; Board of Regents of the University of Houston System**

2012241111 Air-Cell Innovations Pty Ltd The name of the applicant has been altered to **Kingspan Insulation Pty Ltd**

2012262684 Babcock & Wilcox Power Generation Group, Inc. The name of the applicant has been altered to **Babcock & Wilcox Company**

2012271854 Distributed Energy Research & Solutions, Inc. The name of the applicant has been altered to **EnergySage, Inc.**

**2013**

2013245514 3F Therapeutics, Inc. The name of the applicant has been altered to **Medtronic 3F Therapeutics, Inc.**

**Amendments**

2013246116 24/7 Customer, Inc.; Subhash Ramchandra Kulkarni; Kr-anthi Mitra Adusumilli; Ravi Vijayaraghavan The name of the applicant has been altered to **24/7 Customer, Inc.**

2013276219 QuiaPEG AB The name of the applicant has been altered to **QuiaPEG Pharmaceuticals AB**

2013283378 Oncoethix SA The name of the applicant has been altered to **Oncoethix GmbH**

2013340483 Oncoethix SA The name of the applicant has been altered to **Oncoethix GmbH**

**2014**

2014201576 Parsortix, Inc. The name of the applicant has been altered to **ANGLE North America, Inc.**

2014208295 Konami Gaming, Incorporated The name of the applicant has been altered to **Konami Gaming, Inc.**

2014267408 Fraunhofer-Gesellschaft zur Forderung der angewandten Forschung e.V. The name of the applicant has been altered to **Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.**

2014274648 Caterpillar Inc. The name of the applicant has been altered to **Caterpillar of Australia Pty Ltd**

2014274649 Caterpillar Inc. The name of the applicant has been altered to **Caterpillar of Australia Pty Ltd**

2014275372 Ying Qing Xu; Baker Hughes Incorporated The name of the applicant has been altered to **Baker Hughes Incorporated**

2014905244 Marena Sharon Rose Nagel The name of the applicant has been altered to **Nagel, M.**

**2015**

2015101289 Mansley, Rick; Mansey, Derek The name of the applicant has been altered to **Mansley, R.; Mansley, D.**

2015204390 MEDICAL UNIVERSITY OF SOUTH CAROLINA The name of the applicant has been altered to **MUSC Foundation for Research Development**

2015221507 Corning Cable Systems LLC The name of the applicant has been altered to **Corning Optical Communications LLC**

2015234385 Eugene, Van Scott J.; Ruey, Yu J. The name of the applicant has been altered to **VAN SCOTT, E.J.; YU, R.J.**



Applications Open to Public Inspection

Name Index

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

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(71) 10PROJEX PTY LTD  
 (11) AU-A-2014202649  
 (21) 2014202649 (22) 15.05.2014  
 (54) 10 Regiment: Crossfire Arena  
 (51) Int. Cl.  
     **A63B 71/02** ( 2006.01 )  
     **A63B 67/00** ( 2006.01 )  
 (43) 03.12.2015  
 (72) Smerdon, Andrew  
 (74) 10PROJEX PTY LTD

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(71) AbbVie Inc.  
 (11) AU-A-2015255316  
 (21) 2015255316 (22) 13.11.2015  
 (54) Apparatus and process of purification of proteins  
 (51) Int. Cl.  
     **C07K 1/36** ( 2006.01 )  
     **B01D 15/12** ( 2006.01 )  
     **B01D 15/38** ( 2006.01 )  
     **C07K 1/18** ( 2006.01 )  
     **C07K 1/22** ( 2006.01 )  
     **C07K 1/34** ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2011256727  
 (72) Wang, Chen; Hickman, Robert K.; Lunnell, Edwin O.; Hegedus, Roy D.  
 (74) Spruson & Ferguson

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(71) Accenture Global Services Limited  
 (11) AU-A-2015258212  
 (21) 2015258212 (22) 18.11.2015  
 (54) DELIVERY ENABLEMENT WORKFORCE UTILIZATION TOOL INTEGRATION  
 (51) Int. Cl.  
     **G06F 17/30** ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2014204484  
 (72) LAMM, Kevan Warren  
 (74) Murray Trento & Associates Pty Ltd

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(71) Adhikari, N.  
 (11) AU-A-2014202665  
 (21) 2014202665 (22) 15.05.2014  
 (54) SMART LOCATION BASED REAL TIME DEALS PUBLISHER AND FINDER  
 (51) Int. Cl.  
     **G06Q 30/02** ( 2012.01 )  
 (43) 03.12.2015  
 (72) Adhikari, Nabin  
 (74) Nabin Adhikari

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(71) AgaMatrix, Inc.  
 (11) AU-A-2015258165  
 (21) 2015258165 (22) 16.11.2015

(54) REAGENTS FOR ELECTROCHEMICAL TEST STRIPS  
 (51) Int. Cl.  
     **C12Q 1/26** ( 2006.01 )  
     **C12Q 1/54** ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2012286927  
 (72) Harding, Ian; Lee, Mary Y.; Tan, Sandie  
 (74) Jones Tulloch

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(71) Aibotix GmbH  
 (11) AU-A-2014202713  
 (21) 2014202713 (22) 19.05.2014  
 (54) REMOTE-CONTROLLED PLATFORM SHAPED AIRCRAFT  
 (51) Int. Cl.  
     **B64C 39/06** ( 2006.01 )  
     **B64C 11/46** ( 2006.01 )  
     **B64C 27/08** ( 2006.01 )  
     **B64C 29/02** ( 2006.01 )  
 (43) 03.12.2015  
 (72) Werner, Carsten; Chalas, Uwe  
 (74) Fisher Adams Kelly Callinans

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(71) Aibotix GmbH  
 (11) AU-A-2014202714  
 (21) 2014202714 (22) 19.05.2014  
 (54) AIRCRAFT  
 (51) Int. Cl.  
     **B64C 11/46** ( 2006.01 )  
     **B64D 35/00** ( 2006.01 )  
 (43) 03.12.2015  
 (72) Werner, Carsten; Chalas, Uwe  
 (74) Fisher Adams Kelly Callinans

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(71) Airxpanders, Inc.; Shalon Ventures, Inc.  
 (11) AU-A-2015258187  
 (21) 2015258187 (22) 17.11.2015  
 (54) Tissue Expanders and Methods of Use  
 (51) Int. Cl.  
     **A61B 19/00** ( 2006.01 )  
     **A61F 2/02** ( 2006.01 )  
     **A61F 2/12** ( 2006.01 )  
     **A61M 29/00** ( 2006.01 )  
     **A61M 37/00** ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2010330722  
 (72) Jones, Christopher S.; Jacobs, Daniel; Payne, Mark F.; Mintz, David S.; Purdy, Craig A.; Han, Ryan S.; Shalon, Tadmor  
 (74) Cullens Patent and Trade Mark Attorneys

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(71) Alcoa of Australia Limited  
 (11) AU-A-2015252013  
 (21) 2015252013 (22) 30.10.2015  
 (54) Process for the Destruction of Organics in Bayer Process Streams  
 (51) Int. Cl.

**C01F 7/46** ( 2006.01 )  
**C02F 3/00** ( 2006.01 )  
**C02F 3/34** ( 2006.01 )  
**C02F 9/14** ( 2006.01 )  
**C02F 101/30** ( 2006.01 )  
**C02F 103/10** ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2011355589  
 (72) McKinnon, Anthony John; Baker, Christopher Lawrence  
 (74) WRAYS PTY LTD

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(71) ALLERGAN, INC.  
 (11) AU-A-2015255254  
 (21) 2015255254 (22) 12.11.2015  
 (54) DERMAL FILLER COMPOSITIONS FOR FINE LINE TREATMENT  
 (51) Int. Cl.  
     **A61K 8/73** ( 2006.01 )  
     **A61K 8/67** ( 2006.01 )  
     **A61K 47/48** ( 2006.01 )  
     **A61L 27/20** ( 2006.01 )  
     **A61L 27/50** ( 2006.01 )  
     **A61Q 19/08** ( 2006.01 )  
     **C08B 37/08** ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2012308503  
 (72) NIKANG, Gabriel N.; YU, Xiaojie; LIU, Futian; PALIWAL, Sumit; MANESIS, Nicholas J.  
 (74) Davies Collison Cave

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(71) Allergan, Inc.  
 (11) AU-A-2015255310  
 (21) 2015255310 (22) 13.11.2015  
 (54) Microimplants for ocular administration  
 (51) Int. Cl.  
     **A61F 9/00** ( 2006.01 )  
     **A61K 9/00** ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2013219237  
 (72) Nivaggioli, Thierry; Weber, David A.  
 (74) Davies Collison Cave

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(71) AMPCONTROL PTY LTD  
 (11) AU-A-2015255325  
 (21) 2015255325 (22) 14.11.2015  
 (54) ILLUMINATION SYSTEM  
 (51) Int. Cl.  
     **F21V 25/12** ( 2006.01 )  
     **F21V 8/00** ( 2006.01 )  
     **G02B 6/24** ( 2006.01 )  
     **G02B 6/44** ( 2006.01 )  
     **F21W 131/402** ( 2006.01 )  
     **F21Y 101/02** ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2009210391  
 (72) Eyre, Graham; Castleden, Andrew; McPhee, Ron  
 (74) Walsh & Associates

Applications Open to Public Inspection - Name Index cont'd

- 
- (71) Anthrogenesis Corporation  
 (11) AU-A-2015258213  
 (21) 2015258213 (22) 18.11.2015  
 (54) TREATMENT OF DISEASES, DISORDERS OR CONDITIONS OF THE LUNG USING PLACENTAL CELLS  
 (51) Int. Cl.  
*A01N 63/04* ( 2006.01 )  
*A01N 65/00* ( 2006.01 )  
*A61K 48/00* ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2009316376  
 (72) Hariri, Robert J.; Faleck, Herbert; Zeitlin, Andrew  
 (74) Phillips Ormonde Fitzpatrick
- 
- (71) Apple Inc.  
 (11) AU-A-2015255304  
 (21) 2015255304 (22) 13.11.2015  
 (54) Unlocking a device by performing gestures on an unlock image  
 (51) Int. Cl.  
*G06F 3/048* ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2012254900  
 (72) ANZURES, Freddy A.; CHAUDHRI, Imran; CHRISTIE, Greg; FORSTALL, Scott; LEMAY, Stephen O.; ORDING, Bas; VAN OS, Marcel  
 (74) Freehills Patent Attorneys
- 
- (71) Apple Inc.  
 (11) AU-A-2015255305  
 (21) 2015255305 (22) 13.11.2015  
 (54) Facilitating image capture and image review by visually impaired users  
 (51) Int. Cl.  
*G06K 9/00* ( 2006.01 )  
*H04N 5/232* ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2012273435  
 (72) Holland, Jeremy; Seymour, Eric; Fleisch, Chris; Hudson, Dean  
 (74) Freehills Patent Attorneys
- 
- (71) Apple Inc.  
 (11) AU-A-2015255311  
 (21) 2015255311 (22) 13.11.2015  
 (54) Options presented on a device other than accept and decline for an incoming call  
 (51) Int. Cl.  
*H04M 3/42* ( 2006.01 )  
*H04M 3/436* ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2013205167  
 (72) Santamaria, Justin; van OS, Marcel; Pitschel, Donald W.; Cranfill, Elizabeth C.; Brown, Jeremy  
 (74) Freehills Patent Attorneys
- 
- (71) Apple Inc.  
 (11) AU-A-2015255314  
 (21) 2015255314 (22) 13.11.2015  
 (54) Object stack
- 
- (51) Int. Cl.  
*G06F 9/44* ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2013206444  
 (72) Chaudhri, Imran A.; Louch, John O.; Hynes, Christopher; Bumgarner, Timothy W.; Peyton, Eric S.  
 (74) Freehills Patent Attorneys
- 
- (71) Aquatron, Inc.  
 (11) AU-A-2015255266  
 (21) 2015255266 (22) 12.11.2015  
 (54) METHOD AND APPARATUS FOR OPTERATION OF POOL CLEANER WITH INTEGRAL CHLORINE GENERATOR  
 (51) Int. Cl.  
*E04H 4/16* ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2010235166  
 (72) Porat, Joseph  
 (74) Ahearn Fox
- 
- (71) Aristocrat Technologies Australia Pty Limited  
 (11) AU-A-2015255322  
 (21) 2015255322 (22) 13.11.2015  
 (54) A GAMING MACHINE WITH A HOLD SYMBOL FUNCTION  
 (51) Int. Cl.  
*G07F 17/34* ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2012204125  
 (72) CONDRON, Casey Lyle; LANGILLE, Jamie Keith; STEWART, Scott Monroe; ANDERSON, Philip Jeffrey; MCKAY, Linn Anthony  
 (74) Griffith Hack
- 
- (71) Aristocrat Technologies Australia Pty Limited  
 (11) AU-A-2015258196  
 (21) 2015258196 (22) 17.11.2015  
 (54) GAMING MACHINE WITH ADJUSTABLE RETURN TO PLAYER  
 (51) Int. Cl.  
*G07F 17/32* ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2012202561  
 (72) BRAMBLE, Paul  
 (74) Griffith Hack
- 
- (71) Axicom Pty Ltd  
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 (51) Int. Cl.  
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*E04H 12/22* ( 2006.01 )  
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 (74) FB Rice
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*A47G 23/00* ( 2006.01 )  
*B67D 1/08* ( 2006.01 )  
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 (74) Molins & Co Pty Ltd
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 (51) Int. Cl.  
*G06Q 40/00* ( 2012.01 )  
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 (21) 2015255243 (22) 11.11.2015  
 (54) Bio-Imaging Method And System  
 (51) Int. Cl.  
*G01N 21/25* ( 2006.01 )  
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 (54) CATHETER TIP WITH MICROELECTRODES  
 (51) Int. Cl.  
*A61B 18/12* ( 2006.01 )  
*A61B 18/00* ( 2006.01 )  
*A61B 18/14* ( 2006.01 )  
*A61B 18/24* ( 2006.01 )  
*A61N 1/06* ( 2006.01 )  
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 (43) 03.12.2015  
 (72) Govari, Assaf; Beeckler, Christopher Thomas; Hettel, Rowan Olund  
 (74) Fisher Adams Kelly Callinans
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 (21) 2015258188 (22) 17.11.2015  
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 (51) Int. Cl.  
*F21L 4/00* ( 2006.01 )  
*F21L 4/04* ( 2006.01 )  
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**(72)** Henry, Louis F.; Cohen, Justin  
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**(11)** AU-A-2015255261  
**(21)** 2015255261 **(22)** 12.11.2015  
**(54)** Method and apparatus for detecting seizures  
**(51)** Int. Cl.  
**A61B 5/04** ( 2006.01 )  
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**(72)** LEININGER, James R.; HERRING, Russell M.; GIROUARD, Michael R.; CAVAZOS, Jose E.; JONES, Edward R.; BROAD, William E.  
**(74)** Watermark Patent and Trade Marks Attorneys

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**(21)** 2015202409 **(22)** 06.05.2015  
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**H02J 7/00** ( 2006.01 )  
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**(72)** Wdowiak, Krzysztof; Brach, Mariusz  
**(74)** Fisher Adams Kelly Callinans

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**G06F 3/01** ( 2006.01 )  
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**(72)** Monaghan, David Robert James; Yee, Belinda Margaret; De Lellis, Oscar Alejandro  
**(74)** Spruson & Ferguson

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**(71)** Canon Kabushiki Kaisha  
**(11)** AU-A-2014202682  
**(21)** 2014202682 **(22)** 16.05.2014  
**(54)** Method, apparatus and system for copying a block of video samples  
**(51)** Int. Cl.  
**H04N 19/10** ( 2014.01 )  
**(43)** 03.12.2015  
**(72)** Rosewarne, Christopher James; Kolesnikov, Volodymyr  
**(74)** Spruson & Ferguson

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**(11)** AU-A-2015202189  
**(21)** 2015202189 **(22)** 29.04.2015  
**(54)** SYSTEM AND METHOD FOR BRAKING OF MACHINE  
**(51)** Int. Cl.  
**B60T 13/74** ( 2006.01 )  
**(31)** 14/279,368 **(32)** 16.05.14 **(33)** US  
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**(72)** Amaravadi, Deepak R.; Schneider, Karl  
**(74)** Freehills Patent Attorneys

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**(54)** WORK TOOL PITCH CONTROL SYSTEM FOR A MACHINE  
**(51)** Int. Cl.  
**E02F 3/84** ( 2006.01 )  
**E02F 9/22** ( 2006.01 )  
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**(74)** Freehills Patent Attorneys

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**(21)** 2015202613 **(22)** 14.05.2015  
**(54)** AN ACTION CONTROL APPARATUS  
**(51)** Int. Cl.  
**G07C 9/00** ( 2006.01 )  
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 2014901919 22.05.14 AU  
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**(11)** AU-A-2015258190  
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**B60Q 1/26** ( 2006.01 )

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**(74)** Macpherson + Kelley Lawyers

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**(11)** AU-A-2015255247  
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**(54)** METHODS AND APPARATUS FOR ELECTRONIC FILE USE AND MANAGEMENT  
**(51)** Int. Cl.  
**A61N 1/04** ( 2006.01 )  
**H04K 1/00** ( 2006.01 )  
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**(62)** 2014218473  
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**(71)** Cicabloc Industrie  
**(11)** AU-A-2015258195  
**(21)** 2015258195 **(22)** 17.11.2015  
**(54)** Foldable form panel for building walls.  
**(51)** Int. Cl.  
**E04B 2/86** ( 2006.01 )  
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**(11)** AU-A-2015224452  
**(21)** 2015224452 **(22)** 09.09.2015  
**(54)** DOOR FIBER MANAGEMENT FOR FIBER OPTIC HOUSINGS, AND RELATED COMPONENTS AND METHODS  
**(51)** Int. Cl.  
**G02B 6/44** ( 2006.01 )  
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**(62)** 2011249872  
**(72)** Giraud, William J.; Rodriguez, Diana  
**(74)** Phillips Ormonde Fitzpatrick

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**(11)** AU-A-2015255303  
**(21)** 2015255303 **(22)** 13.11.2015  
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**(51)** Int. Cl.  
**G02B 6/44** ( 2006.01 )  
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**(72)** Abernathy, George C.; Chiasson, David W.; Tuttle, Randall D.  
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 (54) Apparatus for endoscopic procedures  
 (51) Int. Cl.  
**A61B 17/068** ( 2006.01 )  
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 Williams, Justin; Slisz, Kevin  
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(71) Covidien LP  
 (11) AU-A-2015201351  
 (21) 2015201351 (22) 16.03.2015  
 (54) Adaptor for surgical instrument for con-  
 verting rotary input to linear output  
 (51) Int. Cl.  
**A61B 17/00** ( 2006.01 )  
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 (54) Surgical instrument  
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**A61B 17/072** ( 2006.01 )  
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 (54) In-situ loaded stapler  
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 ether cyclodextrin  
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**A61K 9/00** ( 2006.01 )  
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**A61B 17/70** ( 2006.01 )  
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(71) Deere & Company  
 (11) AU-A-2015202380  
 (21) 2015202380 (22) 05.05.2015  
 (54) Adjustable knockdown rollers for surg-  
 arcane harvester  
 (51) Int. Cl.  
**A01D 45/10** ( 2006.01 )  
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(71) Deere & Company  
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 harvester  
 (51) Int. Cl.  
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 Burch, Guy  
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 ments  
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 Chen, Mingyong  
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(71) Devicor Medical Products, Inc  
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 Ludzack, Michael R.  
 (74) Freehills Patent Attorneys

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 (54) Brake Disc with Symmetric Groove Pat-  
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 (72) JOSEPH, Phillip  
 (74) Wallington-Dummer

(71) DOVER BMCS ACQUISITION COR-  
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 (54) Rotational drill bits and drilling apparat-  
 uses including the same  
 (51) Int. Cl.  
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**E21D 20/00** ( 2006.01 )  
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 (72) MYERS, Russel Roy; COX, Sean E.  
 (74) AJ PARK

(71) Dreco Energy Services Ltd.  
 (11) AU-A-2015255267  
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 (54) Method and apparatus for controlling  
 downhole rotational rate of a drilling tool  
 (51) Int. Cl.  
**E21B 44/00** ( 2006.01 )  
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(71) E. I. du Pont de Nemours and Company  
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*C09K 3/30* ( 2006.01 )  
*A62D 1/00* ( 2006.01 )  
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(72) ROBIN, Mark L.  
(74) Houlihan<sup>2</sup>

(71) eBay Inc.  
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(21) 2015255283 (22) 13.11.2015  
(54) Method and system to confirm ownership of digital goods  
(51) Int. Cl.  
*G06Q 30/00* ( 2012.01 )  
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(62) 2012240481  
(72) NUZZI, Frank Anthony  
(74) Freehills Patent Attorneys

(71) Eisai R & D Management Co., Ltd  
(11) AU-A-2015255264  
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(54) Methods for prognosing the ability of a zearalenone analog compound to treat cancer  
(51) Int. Cl.  
*G01N 33/50* ( 2006.01 )  
*C12Q 1/68* ( 2006.01 )  
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(62) 2008318690  
(72) Wang, John (Yuan); Agoulnik, Sergei; Nomoto, Kenichi  
(74) Davies Collison Cave

(71) Electrolux Appliances Aktiebolag  
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(21) 2015202520 (22) 11.05.2015  
(54) Kitchen Appliance with a Heatable Volume with an Improved Energy Efficiency  
(51) Int. Cl.  
*F24C 15/00* ( 2006.01 )  
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(31) 14168640.2 (32) 16.05.14 (33) EP  
(43) 03.12.2015  
(72) DÄNZER, Stefan; REINHARD-HERRSCHER, Fabienne  
(74) Halfords IP

(71) Emerson Electric Co.  
(11) AU-A-2015255255  
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(54) Residential solutions HVAC monitoring and diagnosis  
(51) Int. Cl.  
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(72) Arensmeier, Jeffrey N.  
(74) Davies Collison Cave

(71) Engertrol Pty Ltd  
(11) AU-A-2015202685  
(21) 2015202685 (22) 18.05.2015  
(54) DEVICE FOR SEALING BUOYANT CAPSULES  
(51) Int. Cl.  
*G01W 1/08* ( 2006.01 )  
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(43) 03.12.2015  
(72) Henry, Tony; Henry, Mark  
(74) ADEPT IP PTY LTD

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(54) USING PALMITOYLETHANOLAMIDE IN COMBINATION WITH OPIOIDS  
(51) Int. Cl.  
*A61K 31/164* ( 2006.01 )  
*A61K 9/14* ( 2006.01 )  
*A61K 31/485* ( 2006.01 )  
*A61K 47/18* ( 2006.01 )  
*A61P 25/04* ( 2006.01 )  
(31) MI2014A000876 (32) 14.05.14 (33) IT  
(43) 03.12.2015  
(72) Della Valle, Francesco; Della Valle, Maria Federica; Di Cesare Manelli, Lorenzo; Ghelardini, Carla  
(74) Phillips Ormonde Fitzpatrick

(71) Ethicon, Inc.  
(11) AU-A-2015258174  
(21) 2015258174 (22) 17.11.2015  
(54) ANTIMICROBIAL POLYMER COMPOSITIONS AND THE USE THEREOF  
(51) Int. Cl.  
*A61L 17/00* ( 2006.01 )  
*A61L 17/10* ( 2006.01 )  
*A61L 17/12* ( 2006.01 )  
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*A61L 27/54* ( 2006.01 )  
*A61L 29/06* ( 2006.01 )  
*A61L 29/16* ( 2006.01 )  
*A61L 31/06* ( 2006.01 )  
*A61L 31/16* ( 2006.01 )  
*C08K 3/00* ( 2006.01 )  
*C08K 3/08* ( 2006.01 )  
*C08K 5/098* ( 2006.01 )  
*C08L 67/04* ( 2006.01 )  
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(62) 2011205306  
(72) Ermeta, Modesto; Di Luccio, Robert  
(74) Fisher Adams Kelly Callinans

(71) EURO-CELTIQUE S.A.  
(11) AU-A-2015258184  
(21) 2015258184 (22) 17.11.2015  
(54) Counter  
(51) Int. Cl.  
*A61M 15/00* ( 2006.01 )  
*G06M 1/16* ( 2006.01 )  
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(62) 2010222734  
(72) Bacon, Raymond; Mcderment, Iain Grierson Mcderment  
(74) Freehills Patent Attorneys

(71) EURO-CELTIQUE S.A.  
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(21) 2015258185 (22) 17.11.2015  
(54) Counter  
(51) Int. Cl.  
*A61M 15/00* ( 2006.01 )  
*G06M 1/16* ( 2006.01 )  
(43) 03.12.2015  
(62) 2010222734  
(72) Bacon, Raymond; Mcderment, Iain Grierson  
(74) Freehills Patent Attorneys

(71) Facebook, Inc.  
(11) AU-A-2015255257  
(21) 2015255257 (22) 12.11.2015  
(54) Distance-dependent or user-dependent data exchange between wireless communication devices  
(51) Int. Cl.  
*H04L 12/801* ( 2013.01 )  
*H04L 9/00* ( 2006.01 )  
(43) 03.12.2015  
(62) 2014203932  
(72) MAGUIRE, Yael  
(74) Cotters Patent & Trade Mark Attorneys

(71) Five Prime Therapeutics, Inc.  
(11) AU-A-2015258172  
(21) 2015258172 (22) 17.11.2015  
(54) FGFR1 EXTRACELLULAR DOMAIN COMBINATION THERAPIES  
(51) Int. Cl.  
*C07K 19/00* ( 2006.01 )  
*A61K 31/337* ( 2006.01 )  
*A61K 31/4745* ( 2006.01 )  
*A61K 31/475* ( 2006.01 )  
*A61K 31/513* ( 2006.01 )  
*A61K 31/519* ( 2006.01 )  
*A61K 31/555* ( 2006.01 )  
*A61K 31/704* ( 2006.01 )  
*A61K 31/7048* ( 2006.01 )  
*A61K 33/24* ( 2006.01 )  
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(62) 2011329127  
(72) Long, Li; Brennan, Thomas  
(74) Pizzeys Patent and Trade Mark Attorneys

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 (11) AU-A-2015258177  
 (21) 2015258177 (22) 17.11.2015  
 (54) SYSTEM AND METHOD TO INCREASE THE OVERALL DIAMETER OF VEINS  
 (51) Int. Cl.  
**A61N 1/362** ( 2006.01 )  
 (43) 03.12.2015  
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 (72) Franano, F. Nicholas  
 (74) Phillips Ormonde Fitzpatrick

(71) Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e. V.  
 (11) AU-A-2015255287  
 (21) 2015255287 (22) 13.11.2015  
 (54) Apparatus and method for generating an output signal employing a decomposer  
 (51) Int. Cl.  
**H04S 3/00** ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2012252490  
 (72) WALTHER, Andreas; SILZLE, Andreas; HELLMUTH, Oliver; GRILL, Bernhard; POPP, Harald  
 (74) Griffith Hack

(71) Fujitsu Limited  
 (11) AU-A-2015258201  
 (21) 2015258201 (22) 18.11.2015  
 (54) Wireless communication system, base station, mobile station, and wireless communication method  
 (51) Int. Cl.  
**H04W 72/12** ( 2009.01 )  
 (43) 03.12.2015  
 (62) 2011377681  
 (72) ITO, Akira  
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(71) Fuji Xerox Co., Ltd.  
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 (54) Information processing apparatus, system, information processing method, and program used therewith  
 (51) Int. Cl.  
**G06F 17/00** ( 2006.01 )  
 (31) 2014-102283 (32) 16.05.14 (33) JP  
 (43) 03.12.2015  
 (72) Miura, Toru  
 (74) Shelston IP Pty Ltd.

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(71) GENENTECH, INC.  
 (11) AU-A-2015255320  
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 (54) Pyrazolopyrimidine JAK inhibitor compounds and methods  
 (51) Int. Cl.  
**C07D 487/04** ( 2006.01 )

**A61K 31/437** ( 2006.01 )  
**A61P 35/00** ( 2006.01 )  
**C07D 403/12** ( 2006.01 )  
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 (74) Griffith Hack

(71) General Electric Company  
 (11) AU-A-2015202325  
 (21) 2015202325 (22) 04.05.2015  
 (54) SYSTEMS AND METHODS TO PROTECT AN ENERGY UTILITY METER FROM OVERVOLTAGE EVENTS  
 (51) Int. Cl.  
**G01R 1/36** ( 2006.01 )  
**G01R 22/06** ( 2006.01 )  
**H02J 13/00** ( 2006.01 )  
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 (43) 03.12.2015  
 (72) Oppenheimer, Carl Philip; Crittenden, Curtis Whitmore  
 (74) Phillips Ormonde Fitzpatrick

(71) GE Video Compression, LLC  
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 (21) 2015249167 (22) 30.10.2015  
 (54) Context initialization in entropy coding  
 (51) Int. Cl.  
**H03M 7/42** ( 2006.01 )  
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 (72) GEORGE, Valeri; BROSS, Benjamin; KIRCHHOFFER, Heiner; MARPE, Detlev; NGUYEN, Tung; PREISS, Matthias; SIEKMANN, Mischa; STEGMANN, Jan; WIEGAND, Thomas  
 (74) Griffith Hack

(71) GOJO INDUSTRIES, INC.  
 (11) AU-A-2015258157  
 (21) 2015258157 (22) 16.11.2015  
 (54) HYGIENE COMPLIANCE MODULE  
 (51) Int. Cl.  
**A47K 5/12** ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2011326640  
 (72) WEGELIN, Jackson; ARCHER, Matthew  
 (74) Collison & Co

(71) GOJO INDUSTRIES, INC.  
 (11) AU-A-2015258158  
 (21) 2015258158 (22) 16.11.2015  
 (54) HYGIENE COMPLIANCE MODULE  
 (51) Int. Cl.  
**A47K 5/12** ( 2006.01 )

(43) 03.12.2015  
 (62) 2011326640  
 (72) WEGELIN, Jackson; ARCHER, Matthew  
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(71) Google Inc.  
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 (21) 2015255328 (22) 15.11.2015  
 (54) ACCESSING LOCATION-BASED CONTENT  
 (51) Int. Cl.  
**G06F 17/30** ( 2006.01 )  
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 (62) 2014240210  
 (72) Wang, Gang  
 (74) Pizzeyes

(71) GORE ENTERPRISE HOLDINGS, INC.  
 (11) AU-A-2015255296  
 (21) 2015255296 (22) 13.11.2015  
 (54) Forced deployment sequence handle assembly with independent actuating mechanism  
 (51) Int. Cl.  
**A61F 2/95** ( 2013.01 )  
 (43) 03.12.2015  
 (62) 2011292077  
 (72) SOKEL, Justin W.  
 (74) Griffith Hack

(71) GR Intellectual Reserve, LLC  
 (11) AU-A-2015258173  
 (21) 2015258173 (22) 17.11.2015  
 (54) Novel gold-based nanocrystals  
 (51) Int. Cl.  
**A01N 55/02** ( 2006.01 )  
**A61K 31/28** ( 2006.01 )  
**B22F 9/20** ( 2006.01 )  
**B32B 5/16** ( 2006.01 )  
**C30B 1/00** ( 2006.01 )  
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 (62) 2010204991,2010271298  
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 (74) Griffith Hack

**Haddock, R. see Haddock, D.**  
 (21) 2015255286

(71) Haddock, D.; Haddock, R.  
 (11) AU-A-2015255286  
 (21) 2015255286 (22) 13.11.2015  
 (54) Trapezoidal rib mounting bracket  
 (51) Int. Cl.  
**H01L 31/042** ( 2006.01 )  
**E04D 3/36** ( 2006.01 )  
**F24J 2/52** ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2012222186  
 (72) HADDOCK, Dustin Marshall Marston; HADDOCK, Robert M.M.  
 (74) Allens Patent & Trade Mark Attorneys

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(71) HALLIBURTON ENERGY SERVICES, INC.  
 (11) AU-A-2015255294  
 (21) 2015255294 (22) 13.11.2015  
 (54) DOWNHOLE FLUID FLOW CONTROL SYSTEM HAVING A FLUIDIC MODULE WITH A BRIDGE NETWORK AND METHOD FOR USE OF SAME  
 (51) Int. Cl.  
*E21B 21/08* ( 2006.01 )  
*E21B 34/06* ( 2006.01 )  
*E21B 34/16* ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2012299342  
 (72) Fripp, Michael Linley; Dykstra, Jason D.; Gano, John Charles; Holderman, Luke William  
 (74) Fisher Adams Kelly Callinans

(71) Harnischfeger Technologies, Inc.  
 (11) AU-A-2015258227  
 (21) 2015258227 (22) 18.11.2015  
 (54) SHOVEL WITH PASSIVE TILT CONTROL  
 (51) Int. Cl.  
*E02F 3/52* ( 2006.01 )  
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 (43) 03.12.2015  
 (62) 2013200545  
 (72) Knuth, Jason  
 (74) Griffith Hack

(71) HBGary, Inc.  
 (11) AU-A-2015258203  
 (21) 2015258203 (22) 18.11.2015  
 (54) Fuzzy hash algorithm  
 (51) Int. Cl.  
*G06F 12/14* ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2010263263  
 (72) Høglund, Michael Gregory  
 (74) Shelston IP Pty Ltd.

(71) Heraeus Medical GmbH  
 (11) AU-A-2015202415  
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 (54) Device and method for mixing of a multi-component cement  
 (51) Int. Cl.  
*B01F 13/00* ( 2006.01 )  
*A61F 2/00* ( 2006.01 )  
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*B01F 7/22* ( 2006.01 )  
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 (72) Vogt, Sebastian  
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(71) Honeywell International Inc.  
 (11) AU-A-2015202280  
 (21) 2015202280 (22) 01.05.2015  
 (54) System and method of voice based personalized interactive evacuation guidance

(51) Int. Cl.  
*G08B 1/08* ( 2006.01 )  
*G08B 7/06* ( 2006.01 )  
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 (72) Kumar P, Ranjith; S R, Sasikumar  
 (74) Davies Collison Cave

(71) Hustler Equipment Limited  
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 (21) 2015201599 (22) 27.03.2015  
 (54) BALE FEEDER  
 (51) Int. Cl.  
*A01F 29/06* ( 2006.01 )  
*A01D 87/12* ( 2006.01 )  
*A01K 5/00* ( 2006.01 )  
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 (72) Currie, Richard  
 (74) Ellis Terry

(71) INCYTE HOLDINGS CORPORATION  
 (11) AU-A-2015255289  
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 (54) 3-[4-(7H-PYRROLO[2,3-D]PYRIMIDIN-4-YL)-1H-PYRAZOL-1-YL]OCTANE- OR HEPTANE-NITRILE AS JAK INHIBITORS  
 (51) Int. Cl.  
*C07D 487/04* ( 2006.01 )  
*A61K 31/519* ( 2006.01 )  
*A61P 17/00* ( 2006.01 )  
*A61P 27/02* ( 2006.01 )  
*A61P 29/00* ( 2006.01 )  
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 (72) Li, Yun-Long; RODGERS, James D.  
 (74) Houlihan<sup>2</sup>

(71) Infobridge Pte. Ltd.  
 (11) AU-A-2015255239  
 (21) 2015255239 (22) 11.11.2015  
 (54) Method of applying edge offset  
 (51) Int. Cl.  
*H04N 19/00* ( 2014.01 )  
 (43) 03.12.2015  
 (62) 2013211395  
 (72) Jang, Min  
 (74) Watermark Patent and Trade Marks Attorneys

(71) Infobridge Pte. Ltd.  
 (11) AU-A-2015255240  
 (21) 2015255240 (22) 11.11.2015  
 (54) Method of applying edge offset  
 (51) Int. Cl.  
*H04N 19/00* ( 2014.01 )  
 (43) 03.12.2015  
 (62) 2013211395  
 (72) Jang, Min  
 (74) Watermark Patent and Trade Marks Attorneys

(71) Infobridge Pte. Ltd.  
 (11) AU-A-2015255241

(21) 2015255241 (22) 11.11.2015  
 (54) Method of applying edge offset  
 (51) Int. Cl.  
*H04N 19/00* ( 2014.01 )  
 (43) 03.12.2015  
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 (72) Jang, Min  
 (74) Watermark Patent and Trade Marks Attorneys

(71) Infobridge Pte. Ltd.  
 (11) AU-A-2015255242  
 (21) 2015255242 (22) 11.11.2015  
 (54) Method of applying edge offset  
 (51) Int. Cl.  
*H04N 19/00* ( 2014.01 )  
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 (62) 2013211395  
 (72) Jang, Min  
 (74) Watermark Patent and Trade Marks Attorneys

(71) InovoBiologic, Inc.  
 (11) AU-A-2015258163  
 (21) 2015258163 (22) 16.11.2015  
 (54) Dietary fiber composition comprising glucomannan, xanthan gum, and alginate  
 (51) Int. Cl.  
*A23L 1/308* ( 2006.01 )  
*A61K 31/723* ( 2006.01 )  
*A61K 31/736* ( 2006.01 )  
*A61P 3/00* ( 2006.01 )  
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 (62) 2014206188  
 (72) Lyon, Michael; Gahler, Roland J.; Lee, Nicole  
 (74) Spruson & Ferguson

(71) Insitu, Inc.  
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 (54) Methods and apparatuses for capturing unmanned aircraft and constraining motion of the captured aircraft  
 (51) Int. Cl.  
*B64F 1/00* ( 2006.01 )  
*B63B 27/10* ( 2006.01 )  
*B63B 27/16* ( 2006.01 )  
*B63B 27/26* ( 2006.01 )  
*B64C 25/68* ( 2006.01 )  
*B64C 39/02* ( 2006.01 )  
*B64F 1/02* ( 2006.01 )  
*B64F 1/04* ( 2006.01 )  
*B64F 1/06* ( 2006.01 )  
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 (62) 2014204456  
 (72) Dennis, Bryan D.; Jackson, Clifford; McGeer, Brian T.; Roeseler, Cory; Vonflotow, Andreas H.  
 (74) Spruson & Ferguson

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 (62) 2014204456  
 (72) Dennis, Bryan D.; Jackson, Clifford; McGeer, Brian T.; Roeseler, Cory; Vonflotow, Andreas H.  
 (74) Spruson & Ferguson

(71) Intuit Inc.  
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 (21) 2014357328 (22) 16.05.2014  
 (54) Ranking autocomplete results based on a business cohort

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**G06F 17/30** ( 2006.01 )  
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(72) Joseph, Sony; Izrailevsky, Ilya A.; Tripathy, Sunil K.  
(74) Davies Collison Cave
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- (71) IVR Group Pty Ltd  
(11) AU-A-2015202619  
(21) 2015202619 (22) 14.05.2015  
(54) Ventilator assembly  
(51) Int. Cl.  
**E04D 13/17** ( 2006.01 )  
**E04D 13/143** ( 2006.01 )  
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(43) 03.12.2015  
(72) Bird, Stephen; Simmons, Rob; Russo, Ross; Davis, Robert  
(74) Davies Collison Cave
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- (71) Jackson International Pty Ltd  
(11) AU-A-2015201058  
(21) 2015201058 (22) 02.03.2015  
(54) A spacer for a fire damper installation  
(51) Int. Cl.  
**A62C 2/00** ( 2006.01 )  
**F16L 5/04** ( 2006.01 )  
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(43) 03.12.2015  
(72) Scott, Jamie  
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- (71) Jakobcevic, C.  
(11) AU-A-2014202631  
(21) 2014202631 (22) 14.05.2014  
(54) Atmospheric Dehumidifier  
(51) Int. Cl.  
**F25B 30/06** ( 2006.01 )  
**F24F 3/14** ( 2006.01 )  
**F25D 21/14** ( 2006.01 )  
(43) 03.12.2015  
(72) Jakobcevic, Carmelo  
(74) Kathleen Marie Jakobcevic
- 
- (71) Johannes Gutenberg-Universität Mainz; Ganymed Pharmaceuticals AG  
(11) AU-A-2015255252  
(21) 2015255252 (22) 12.11.2015  
(54) Methods and compositions for diagnosis and treatment of cancer  
(51) Int. Cl.  
**A61K 39/395** ( 2006.01 )  
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(62) 2010215691  
(72) Sahin, Ugur; Türeci, Özlem; Koslowski, Michael  
(74) Phillips Ormonde Fitzpatrick
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- (71) JOHNSON & JOHNSON VISION CARE, INC.  
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(54) FREE FORM LENS WITH REFRACTIVE INDEX VARIATIONS  
(51) Int. Cl.
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**G02B 1/04** ( 2006.01 )  
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(72) Widman, Michael F.; Enns, John B.; Powell, P. Mark; Sites, Peter W.  
(74) Fisher Adams Kelly Callinans
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- (71) Kabushiki Kaisha Toshiba  
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(21) 2015202261 (22) 30.04.2015  
(54) VOLTAGE ADJUSTING APPARATUS  
(51) Int. Cl.  
**H02M 7/68** ( 2006.01 )  
**H02M 7/00** ( 2006.01 )  
(31) 2014-102669 (32) 16.05.14 (33) JP  
(43) 03.12.2015  
(72) ARAI, Takuro; MOCHIKAWA, Hiroshi; WATANABE, Yuji  
(74) Marks & Clerk Australia
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- (71) kaleo, Inc.  
(11) AU-A-2015255197  
(21) 2015255197 (22) 10.11.2015  
(54) MEDICAMENT DELIVERY DEVICES FOR ADMINISTRATION OF A MEDICAMENT WITHIN A PREFILLED SYRINGE  
(51) Int. Cl.  
**A61M 37/00** ( 2006.01 )  
(43) 03.12.2015  
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(72) Edwards, Evan Thomas; Edwards, Eric S.  
(74) Pizzeys Patent and Trade Mark Attorneys
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- (71) Keystone Retaining Wall Systems, Inc.  
(11) AU-A-2015258166  
(21) 2015258166 (22) 16.11.2015  
(54) Block splitter assembly and method of producing wall blocks  
(51) Int. Cl.  
**B28D 1/22** ( 2006.01 )  
**B28D 1/30** ( 2006.01 )  
(43) 03.12.2015  
(62) 2013205919  
(72) Lacroix, David  
(74) Spruson & Ferguson
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(11) AU-A-2015258226  
(21) 2015258226 (22) 18.11.2015  
(54) Wall blocks, veneer panels for wall blocks and method of constructing walls  
(51) Int. Cl.  
**E04C 1/39** ( 2006.01 )  
**E02D 29/02** ( 2006.01 )  
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(62) 2010300695  
(72) Macdonald, Robert  
(74) Spruson & Ferguson
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- (71) K-Line Industries Pty Ltd  
(11) AU-A-2015201532  
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(51) Int. Cl.  
**A01B 5/04** ( 2006.01 )  
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(72) Larsen, David; Larsen, Richard James  
(74) K-Line Industries Pty Ltd
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- (71) Konami Gaming, Incorporated  
(11) AU-A-2015258209  
(21) 2015258209 (22) 18.11.2015  
(54) GAME MACHINE, AND CONTROL METHOD OF CONTROLLING COMPUTER AND COMPUTER PROGRAM USED THEREFOR  
(51) Int. Cl.  
**A63F 13/00** ( 2006.01 )  
**G07F 17/34** ( 2006.01 )  
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(74) Fisher Adams Kelly Callinans
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- (71) Kone Corporation  
(11) AU-A-2015202375  
(21) 2015202375 (22) 05.05.2015  
(54) An elevator  
(51) Int. Cl.  
**B66B 7/06** ( 2006.01 )  
**B66B 5/02** ( 2006.01 )  
(31) 14168760.8 (32) 19.05.14 (33) EP  
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(11) AU-A-2015252125  
(21) 2015252125 (22) 05.11.2015  
(54) Mobile platform for the delivery of bulk explosive  
(51) Int. Cl.  
**B60P 3/22** ( 2006.01 )  
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(62) 2012247011  
(72) Waldock, Kevin H.  
(74) Allens Patent & Trade Mark Attorneys
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- (71) Lennox Industries Inc.  
(11) AU-A-2015202465  
(21) 2015202465 (22) 07.05.2015  
(54) COMPRESSOR OPERATION MANAGEMENT IN AIR CONDITIONERS  
(51) Int. Cl.  
**F24F 11/00** ( 2006.01 )  
**F24F 1/00** ( 2011.01 )  
**G05D 23/12** ( 2006.01 )  
(31) 14/279,975 (32) 16.05.14 (33) US  
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(72) Goel, Rakesh; Sundararajan, Anuradha; Harvard Jr., H. Gene; Olsen, Mark  
(74) Pizzeys



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(71) LOGGO IP PTY LTD  
 (11) AU-A-2014202696  
 (21) 2014202696 (22) 18.05.2014  
 (54) COMPOSITE STRUCTURAL MEMBER  
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 (51) Int. Cl.  
*E04C 3/14* ( 2006.01 )  
*E04B 1/26* ( 2006.01 )  
*E04B 1/48* ( 2006.01 )  
*E04C 3/42* ( 2006.01 )  
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 (61) 2009317857  
 (72) Thornton, Patrick; Blair, Peter  
 (74) Churchill Attorneys

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 (11) AU-A-2015255332  
 (21) 2015255332 (22) 16.11.2015  
 (54) METHOD AND DEVICES FOR PLACING  
 ROOT REPAIR MATERIALS  
 (51) Int. Cl.  
*A61C 5/02* ( 2006.01 )  
 (43) 03.12.2015  
 (62) 2012340185  
 (72) Jaramillo, David E.  
 (74) Griffith Hack

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(71) Ludwig Institute for Cancer Research  
 Ltd.  
 (11) AU-A-2015255246  
 (21) 2015255246 (22) 12.11.2015  
 (54) Specific binding proteins and uses  
 thereof  
 (51) Int. Cl.  
*C07K 16/28* ( 2006.01 )  
*A61K 39/395* ( 2006.01 )  
*A61P 35/00* ( 2006.01 )  
*G01N 33/50* ( 2006.01 )  
*G01N 33/574* ( 2006.01 )  
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 PANOUSIS, Con; SCOTT, Andrew  
 Mark; RENNEN, Christoph; RITTER,  
 Gerd; JUNGBLUTH, Achim; STOCK-  
 ERT, Elizabeth; COLLINS, Peter;  
 CAVENEE, Webster K.; HUANG, Hwei-  
 Jen Su; BURGESS, Antony Wilks;  
 NICE, Edouard Collins; MURRAY,  
 Anne; MARK, George  
 (74) Spruson & Ferguson

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 (54) AN APPARATUS FOR FORMING AN  
 UNDERGROUND TUNNEL  
 (51) Int. Cl.  
*E21D 9/087* ( 2006.01 )  
*E21D 23/08* ( 2006.01 )  
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 (62) 2008338242  
 (72) Lumb, Matthew  
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(71) Manuka Health New Zealand Limited  
 (11) AU-A-2015258179  
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 (54) ANTIMICROBIAL COMPOSITIONS  
 (51) Int. Cl.  
*A61K 35/64* ( 2006.01 )  
*A61K 31/121* ( 2006.01 )  
*A61K 31/724* ( 2006.01 )  
*A61P 31/04* ( 2006.01 )  
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 (62) 2009305085  
 (72) KEIJI, TERAQ; JO, AYAKO; NAKATA,  
 DAISUKE  
 (74) AJ PARK

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(71) McAfee, Inc.  
 (11) AU-A-2015255263  
 (21) 2015255263 (22) 12.11.2015  
 (54) SYSTEM AND METHOD FOR INTER-  
 LOCKING A HOST AND A GATEWAY  
 (51) Int. Cl.  
*H04L 29/06* ( 2006.01 )  
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 (74) Freehills Patent Attorneys
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- Technophage, Investigaç o E Desenvolvimento Em Biotecnologia, SA see Tecnifar-Ind ustria T cnica Farmac utica, S.A.**  
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 (11) AU-A-2015202651  
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 (54) Multi-battery pack for power tools  
 (51) Int. Cl.  
**H02J 7/10** ( 2006.01 )  
**B25F 5/00** ( 2006.01 )  
**H02P 7/29** ( 2006.01 )  
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(11) AU-A-2015255318

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(54) Antibacterial phage, phage peptides and methods of use thereof

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**A61K 35/76** ( 2006.01 )

**C12N 9/14** ( 2006.01 )

**G01N 33/569** ( 2006.01 )

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**A61F 6/14** ( 2006.01 )

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**A61K 31/56** ( 2006.01 )

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**B29C 73/08** ( 2006.01 )

**B29C 65/14** ( 2006.01 )

**B29C 73/34** ( 2006.01 )

**B29L 31/30** ( 2006.01 )

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**B29C 70/44** ( 2006.01 )

**B29D 22/00** ( 2006.01 )

**B32B 3/00** ( 2006.01 )

**B32B 37/14** ( 2006.01 )

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**B64C 5/02** ( 2006.01 )

**B64C 9/00** ( 2006.01 )

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**G06F 17/30** ( 2006.01 )

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**B60T 8/172** ( 2006.01 )

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**C12N 15/29** ( 2006.01 )

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**B25D 1/16** ( 2006.01 )

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 (54) TRAMPOLINE COVER ASSEMBLY  
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 A63B 5/11 ( 2006.01 )  
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 A61M 25/10 ( 2013.01 )  
 A61F 2/00 ( 2006.01 )  
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 (74) Griffith Hack

(71) Weatherford Technology Holdings, LLC  
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 (21) 2015202590 (22) 13.05.2015  
 (54) MARINE DIVERTER SYSTEM WITH REAL TIME KICK OR LOSS DETECTION  
 (51) Int. Cl.  
 E21B 21/08 ( 2006.01 )  
 E21B 21/00 ( 2006.01 )  
 E21B 33/02 ( 2006.01 )  
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 (54) Well completion  
 (51) Int. Cl.  
 E21B 43/10 ( 2006.01 )  
 E21B 33/128 ( 2006.01 )  
 E21B 17/00 ( 2006.01 )

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<b>A61B 17 /-</b> 2015201323 2015201351 2015201353 2015201691 2015255260 2015255277 2015255321 2015258189	<b>A61K 38 /-</b> 2015255299 2015258172	<b>A61P 3 /-</b> 2015258163	<b>B25B 13 /-</b> 2015202340 2015202344 2015202346	<b>B60T 7 /-</b> 2015202350	<b>C07H 21 /-</b> 2015255158 2015255160
<b>A61B 18 /-</b> 2015202245	<b>A61K 39 /-</b> 2015255246 2015255252 2015255300 2015258172	<b>A61P 31 /-</b> 2015258179	<b>B25D 1 /-</b> 2015202621	<b>B61L 27 /-</b> 2015202606	<b>C07K 1 /-</b> 2015255316
	<b>A61K 47 /-</b> 2015202575 2015255254 2015255259	<b>A61P 35 /-</b> 2015255246 2015255289 2015255320 2015258172	<b>B25F 5 /-</b> 2015202651	<b>B61L 27 /-</b> 2015202606	<b>C07K 14 /-</b> 2015255158 2015255160 2015255299
	<b>A61K 48 /-</b> 2015258213	<b>A61Q 19 /-</b> 2015255254	<b>B25H 7 /-</b> 2015202591	<b>B64C 11 /-</b> 2014202713 2014202714	<b>C07K 16 /-</b> 2015255246 2015255300 2015258217
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				<b>B64C 29 /-</b> 2014202713	
				<b>B64C 39 /-</b> 2014202713 2015252128	

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<b>C07K 19 /-</b> 2015258172	<b>E02D 29 /-</b> 2015258226	<b>E21D 23 /-</b> 2015258233	<b>G01R 22 /-</b> 2015202325	<b>G06Q 40 /-</b> 2015255245	2015255238 2015255239 2015255240 2015255241 2015255242 2015258162
<b>C07K 7 /-</b> 2015255299	<b>E02F 3 /-</b> 2015202190 2015258227	<b>E21D 9 /-</b> 2015258233	<b>G01R 31 /-</b> 2015202622	<b>G07C 9 /-</b> 2015202613	
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<b>C09K 3 /-</b> 2015255288	<b>E04C 3 /-</b> 2014202696	<b>F21V 25 /-</b> 2015255325	<b>G05B 24 /-</b> 2015202557	<b>H02J 13 /-</b> 2015202325	
<b>C09K 5 /-</b> 2015255288	<b>E04D 13 /-</b> 2015202619	<b>F21V 8 /-</b> 2015255325	<b>G05D 23 /-</b> 2015202465	<b>H02J 7 /-</b> 2015202409 2015202651	
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<b>C11D 3 /-</b> 2015255331	<b>E04H 12 /-</b> 2015249205	<b>F21Y 101 /-</b> 2015255325	<b>G06F 12 /-</b> 2015258203	<b>H02P 7 /-</b> 2015202651	
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<b>C12N 15 /-</b> 2015202487 2015252141	<b>E05D 11 /-</b> 2015202591	<b>F24F 1 /-</b> 2015202465	<b>G06F 21 /-</b> 2015200730 2015202599	<b>H04B 7 /-</b> 2015255308	
<b>C12N 5 /-</b> 2015255158 2015255160	<b>E21B 10 /-</b> 2015249194	<b>F24F 11 /-</b> 2015202465 2015255255	<b>G06F 3 /-</b> 2014202574 2014202586 2015202698 2015255304	<b>H04H 60 /-</b> 2015255256	
<b>C12N 7 /-</b> 2014202695 2015255313	<b>E21B 17 /-</b> 2015255258	<b>F24F 3 /-</b> 2014202631	<b>G06F 9 /-</b> 2015255314	<b>H04K 1 /-</b> 2015255247	
<b>C12N 9 /-</b> 2015255318 2015255331	<b>E21B 21 /-</b> 2015202590 2015255294	<b>F24J 2 /-</b> 2015255286	<b>G06F 21 /-</b> 2015200730 2015202599	<b>H04L 1 /-</b> 2015255308	
<b>C12P 21 /-</b> 2015255158 2015255160	<b>E21B 33 /-</b> 2015202590 2015255258	<b>F25B 30 /-</b> 2014202631	<b>G06F 3 /-</b> 2014202574 2014202586 2015202698 2015255304	<b>H04L 12 /-</b> 2015255255 2015255257	
<b>C12Q 1 /-</b> 2015252141 2015255158 2015255160 2015255264 2015258165	<b>E21B 34 /-</b> 2015255294	<b>F25D 21 /-</b> 2014202631	<b>G06F 9 /-</b> 2015255314	<b>H04L 27 /-</b> 2015255308	
<b>C30B 1 /-</b> 2015258173	<b>E21B 43 /-</b> 2015255258	<b>G01N 21 /-</b> 2015255243	<b>G06G 7 /-</b> 2015258216	<b>H04L 29 /-</b> 2015255263	
<b>E01B 31 /-</b> 2015202682	<b>E21B 44 /-</b> 2015255267 2015258216	<b>G01N 23 /-</b> 2015202773	<b>G06K 9 /-</b> 2015255305	<b>H04L 9 /-</b> 2015255257	
<b>E02D 27 /-</b> 2014265045	<b>E21B 45 /-</b> 2015258215	<b>G01N 30 /-</b> 2015202554	<b>G06M 1 /-</b> 2015258184 2015258185	<b>H04M 1 /-</b> 2015258188	
	<b>E21B 47 /-</b> 2015258215	<b>G01N 33 /-</b> 2015255158 2015255160 2015255246 2015255264 2015255318	<b>G06Q 10 /-</b> 2014203814	<b>H04M 3 /-</b> 2015255311	
	<b>E21D 20 /-</b> 2015249194	<b>G01R 1 /-</b> 2015202325	<b>G06Q 30 /-</b> 2014202665 2015255283	<b>H04N 19 /-</b> 2014202682	

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(\*) Title not in Roman characters  
 (\*\*) Title not given  
 (This list may contain multiple listings of a patent where there are multiple patentees for that patent.)

<p>(71) 1010 ID Pty Ltd                      (11) AU-A-2015101597                      (21) 2015101597 (22) 30.10.2015                      (54) METHOD AND SYSTEM FOR ACTIVITY MONITORING                      (51) Int. Cl.  <i>G06Q 50/20</i> ( 2012.01 )  <i>G06F 11/30</i> ( 2006.01 )  <i>G09B 7/00</i> ( 2006.01 )                      (31) 2014904387 (32) 31.10.14 (33) AU                      (45) 03.12.2015                      (72) Raguz, Tom                      (74) Griffith Hack</p>	<p>(71) Ausroad Systems Pty Ltd                      (11) AU-A-2015101605                      (21) 2015101605 (22) 02.11.2015                      (54) VEHICLES                      (51) Int. Cl.  <i>B60P 1/36</i> ( 2006.01 )  <i>B60P 1/00</i> ( 2006.01 )  <i>B65G 15/26</i> ( 2006.01 )                      (31) 2014904511 (32) 11.11.14 (33) AU                      (45) 03.12.2015                      (72) Dunlop, Toni                      (74) Ahearn Fox</p>	<p>(54) Zig zag shelving and queuing system that combines a shelving and queuing system to provide both direction to the shopper and retail shelving for impulse shopping. In particular, it utilises a unique modular and zig-zag angled shelving system for maximum product visibility, display and shopper queuing.                      (51) Int. Cl.  <i>A47F 5/00</i> ( 2006.01 )  <i>A47F 1/00</i> ( 2006.01 )  <i>A47F 7/00</i> ( 2006.01 )                      (45) 03.12.2015                      (72) Keown, Aaron                      (74) EFFICIENCY DISPLAYS PTY. LIMITED</p>
<p>(71) Anderson, A.                      (11) AU-A-2015101458                      (21) 2015101458 (22) 12.10.2015                      (54) The partitioning of arrayed segmented exterior metal panels in Aromatherapy products made from the metal alloy Nitinol &amp;/or in conjunction in any concentration with other chemical compound derivatives thereof.                      (51) Int. Cl.  <i>A61L 9/00</i> ( 2006.01 )  <i>A61L 9/02</i> ( 2006.01 )  <i>A61L 9/03</i> ( 2006.01 )  <i>A61L 9/12</i> ( 2006.01 )  <i>B05B 17/00</i> ( 2006.01 )                      (45) 03.12.2015                      (72) Anderson, Adam                      (74) Adam Anderson</p>	<p>(71) Brook, S.                      (11) AU-A-2015101571                      (21) 2015101571 (22) 22.10.2015                      (54) Solar Pedelec Tricycle Electric Vehicle                      (51) Int. Cl.  <i>B62M 6/00</i> ( 2010.01 )  <i>B60L 1/10</i> ( 2006.01 )  <i>B62M 23/02</i> ( 2010.01 )  <i>H02S 40/00</i> ( 2014.01 )                      (31) 2014904229 (32) 22.10.14 (33) AU                      (45) 03.12.2015                      (72) Brook, Sapoty                      (74) Sapoty Brook</p>	<p>(71) Farrugia, L.                      (11) AU-A-2015101573                      (21) 2015101573 (22) 23.10.2015                      (54) The invention entitled "stud wall stiffening plate" describes a member to be applied to wooden wall studs in buildings to stiffen and support said wall studs in the case where trades people have made holes of excessive size through said wall studs and where such said holes may render said wall studs weakened to an extent whereby additional strengthening support is required.                      (51) Int. Cl.  <i>E04B 2/74</i> ( 2006.01 )                      (45) 03.12.2015                      (72) Farrugia, Lawrence                      (74) Lawrence Farrugia</p>
<p>(71) Apple Inc.                      (11) AU-A-2015101593                      (21) 2015101593 (22) 29.10.2015                      (54) Ambient light adaptive displays with paper-like appearance                      (51) Int. Cl.  <i>G09G 5/00</i> ( 2006.01 )                      (31) 14/673,667 (32) 30.03.15 (33) US                      62/096,188 23.12.14 US                      (45) 03.12.2015                      (72) Chen, Cheng; Wu, Jiaying; Riedel, Will; Chen, Wei; Zhong, John Z.                      (74) Freehills Patent Attorneys</p>	<p>Cumpston, J. see Holliday, B.                      (21) 2015101441</p> <p>(71) Darroch, L.                      (11) AU-A-2015101151                      (21) 2015101151 (22) 21.08.2015                      (54) Universal Tablet Support                      (51) Int. Cl.  <i>B60R 11/02</i> ( 2006.01 )                      (31) 2015902009 (32) 29.05.15 (33) AU                      (45) 03.12.2015                      (72) Darroch, Lynne                      (74) The trustee for MLK Group Trust</p>	<p>(71) Fitness Engineers Pty Ltd                      (11) AU-A-2015101604                      (21) 2015101604 (22) 02.11.2015                      (54) Remote configuration and operation of fitness studios from a central server                      (51) Int. Cl.  <i>A63B 24/00</i> ( 2006.01 )  <i>G06Q 50/22</i> ( 2012.01 )                      (31) 2014904426 (32) 04.11.14 (33) AU                      (45) 03.12.2015                      (72) Deutsch, Robert; Gilchrist, Adam                      (74) Spruson &amp; Ferguson</p>
<p>(71) Ark Corporation Pty Ltd                      (11) AU-A-2015101577                      (21) 2015101577 (22) 23.10.2015                      (54) A cover for a tow ball and tow ball mount                      (51) Int. Cl.  <i>B60D 1/60</i> ( 2006.01 )                      (45) 03.12.2015                      (72) READE, Andrew; ARAKELIAN, Richard                      (74) Allens Patent &amp; Trade Mark Attorneys</p>	<p>(71) Douglass, W.                      (11) AU-A-2013101737                      (21) 2013101737 (22) 24.09.2013                      (54) Portable Change Room                      (51) Int. Cl.  <i>E04H 15/04</i> ( 2006.01 )                      (45) 03.12.2015                      (72) Douglass, Wendy                      (74) Chrysiliou IP</p>	<p>(71) FOOD EQUITY PTY LTD                      (11) AU-A-2015101589                      (21) 2015101589 (22) 29.10.2015                      (54) SYSTEM AND PROCESS FOR PROVIDING AN INCENTIVE PROGRAM                      (51) Int. Cl.  <i>G06Q 30/02</i> ( 2012.01 )</p>
<p>(71) EFFICIENCY DISPLAYS PTY. LIMITED                      (11) AU-A-2015101606                      (21) 2015101606 (22) 02.11.2015</p>		

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 (54) METHOD FOR CONSTRUCTING A HOME DENTAL IMPRESSION BOX  
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 A61C 9/00 (2006.01)  
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 A61K 31/4743 (2006.01)  
 A61K 31/4745 (2006.01)  
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 A61K 49/00 (2006.01)  
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(45) 03.12.2015  
(72) Li, Yungin  
(74) Molins & Co Pty Ltd

(71) Thinking Ergonomix Pty Limited  
(11) AU-A-2015101609  
(21) 2015101609 (22) 03.11.2015  
(54) Monitor Arm  
(51) Int. Cl.  
*A47B 21/04* ( 2006.01 )  
*F16M 11/04* ( 2006.01 )  
*F16M 11/12* ( 2006.01 )  
*F16M 13/00* ( 2006.01 )  
(45) 03.12.2015  
(62) 2010202202  
(72) Cramsie, Matthew Thomas  
(74) Hodgkinson McInnes Patents

(71) Vuly Property Pty Ltd  
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(54) TRAMPOLINES AND TRAMPOLINE  
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(51) Int. Cl.  
*A63B 5/11* ( 2006.01 )  
(45) 03.12.2015  
(72) ANDON, Joe  
(74) Ahearn Fox

(71) Whites Group Pty Ltd  
(11) AU-A-2015101596  
(21) 2015101596 (22) 30.10.2015  
(54) Pack for fence posts or other elongate  
products  
(51) Int. Cl.  
*B65B 27/10* ( 2006.01 )  
*B65D 67/02* ( 2006.01 )  
*E04H 17/00* ( 2006.01 )  
(45) 03.12.2015  
(62) 2013100033  
(72) Gray, Brian; Kelly, Peter  
(74) FB Rice

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2015101151	Darroch, L.
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2015101464	Maher, J.
2015101570	Stewart, J.
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2015101580	National Institute of Radiological Sciences
2015101581	National Chemical Company
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2015101586	Mapley, P.
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2015101604	Fitness Engineers Pty Ltd
2015101605	Ausroad Systems Pty Ltd
2015101606	EFFICIENCY DISPLAYS PTY. LIMITED
2015101607	Gameday International Pty Ltd
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- . (\*) Title not in Roman characters
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 (11) AU-A-2014268094  
 (21) 2014268094 (22) 16.05.2014  
 (54) Capsule for preparing consumable product  
 (51) Int. Cl.  
     **B65D 81/34** ( 2006.01 )  
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 (43) 20.11.2014  
 (72) Trombetta, Liberatore A.; Fu, Yucheng  
 (74) Fisher Adams Kelly Callinans

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 (21) 2014265845 (22) 28.04.2014  
 (54) Easy-clean surface and method of making the same  
 (51) Int. Cl.  
     **B05D 1/40** ( 2006.01 )  
     **B05D 3/12** ( 2006.01 )  
 (87) WO2014/186113  
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 (72) Schlechte, Jay S.; Hager, Patrick J.; Janssen, Jeffrey R.; Graham, Paul D.  
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 (54) Closure  
 (51) Int. Cl.  
     **H02G 15/06** ( 2006.01 )  
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 (51) Int. Cl.  
     **G01M 3/24** ( 2006.01 )  
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 (72) Horoshenkov, Kirill Vjacheslavovitch; Ali, Mohammad Tareq Bin; Tait, Simon Joseph  
 (74) Watermark Patent and Trade Marks Attorneys

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 (21) 2014262386 (22) 09.05.2014  
 (54) A sound insulating sheet material with a cellular structure including gelatine and/or a process for producing the same  
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     **E04B 1/82** ( 2006.01 )  
     **B32B 3/00** ( 2006.01 )  
     **B32B 5/18** ( 2006.01 )  
     **B32B 5/20** ( 2006.01 )  
     **B32B 33/00** ( 2006.01 )  
     **E04B 1/84** ( 2006.01 )  
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     **E04F 15/20** ( 2006.01 )  
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 (21) 2014255617 (22) 22.04.2014  
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 (51) Int. Cl.  
     **A23L 1/30** ( 2006.01 )  
     **A23L 1/302** ( 2006.01 )  
     **A23L 1/303** ( 2006.01 )  
     **A23L 1/304** ( 2006.01 )  
     **A61K 33/06** ( 2006.01 )  
     **A61K 33/26** ( 2006.01 )  
     **A61K 33/30** ( 2006.01 )  
     **A61K 36/03** ( 2006.01 )  
     **A61K 36/07** ( 2006.01 )  
     **A61K 36/185** ( 2006.01 )  
     **A61K 36/53** ( 2006.01 )  
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 (74) Madderns Patent & Trade Mark Attorneys

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 (54) Real time EFT network-based person-to-person transactions  
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     **G06Q 20/00** ( 2012.01 )  
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 (54) Optical sensor, optical sensor assembly and monitoring device  
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     **G01D 5/26** ( 2006.01 )  
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 (21) 2014265983 (22) 14.05.2014  
 (54) Power/fiber hybrid cable  
 (51) Int. Cl.  
     **H01B 11/22** ( 2006.01 )  
     **H01B 7/17** ( 2006.01 )  
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 (72) Kachmar, Wayne M.; Fahd, Aly; Nardone, Kenneth Christopher; Aguiar, Wagner Da Silva; Jacobsen, William J.  
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 (11) AU-A-2014262132  
 (21) 2014262132 (22) 02.05.2014  
 (54) Dual wavelength pumped laser system and method  
 (51) Int. Cl.  
     **H01S 3/091** ( 2006.01 )  
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 (21) 2014293617 (22) 05.05.2014  
 (54) Vertical takeoff and landing (VTOL) air vehicle  
 (51) Int. Cl.  
     **B64C 27/26** ( 2006.01 )  
     **B64C 5/02** ( 2006.01 )  
     **B64C 9/00** ( 2006.01 )  
     **B64C 25/00** ( 2006.01 )  
     **B64C 27/54** ( 2006.01 )  
     **B64C 29/00** ( 2006.01 )



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**G05D 1/08** ( 2006.01 )  
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**(43)** 29.01.2015  
**(72)** Taylor, Dana J.; Tokumaru, Phillip T.; Hibbs, Bart Dean; Parks, William Martin; Ganzer, David Wayne; Fisher, Christopher Eugene; Mukherjee, Jason Sidharthadev; King, Joseph Frederick  
**(74)** Shelston IP Pty Ltd.
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- (71)** AirWatch LLC  
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**(21)** 2014259666 **(22)** 02.05.2014  
**(54)** Location-based configuration profile toggling  
**(51)** Int. Cl.  
**H04W 24/00** ( 2009.01 )  
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**(43)** 06.11.2014  
**(72)** Dabbiere, Alan; Marshall, John; Stuntebeck, Erich  
**(74)** FB Rice
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- (71)** Akzo Nobel Coatings International B.V.  
**(11)** AU-A-2014283435  
**(21)** 2014283435 **(22)** 16.06.2014  
**(54)** A composition of high temperature resistant powder coating, a preparation method therefore, and use thereof  
**(51)** Int. Cl.  
**C09D 183/04** ( 2006.01 )  
**B05D 1/06** ( 2006.01 )  
**C08K 3/22** ( 2006.01 )  
**C09D 5/03** ( 2006.01 )  
**(87)** WO2014/202495  
**(31)** 13185504.1 **(32)** 23.09.13 **(33)** EP  
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**(72)** Kim, Suje; Tong, Jian  
**(74)** Spruson & Ferguson
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- (71)** Amazon Technologies, Inc.  
**(11)** AU-A-2014268553  
**(21)** 2014268553 **(22)** 21.05.2014  
**(54)** Bandwidth metering in large-scale networks  
**(51)** Int. Cl.  
**G06F 15/16** ( 2006.01 )  
**(87)** WO2014/190084  
**(31)** 13/898,570 **(32)** 21.05.13 **(33)** US  
**(43)** 27.11.2014  
**(72)** Furr, Michael Brooke; Hendrie, Christopher Ian; Miller, Kevin Christopher; Murphy, Ryan David; Shantharaj, Sandeep  
**(74)** Phillips Ormonde Fitzpatrick
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- (71)** Anergis S.A.  
**(11)** AU-A-2014276484  
**(21)** 2014276484 **(22)** 06.06.2014  
**(54)** Contiguous overlapping peptides for treatment of house dust mites allergy  
**(51)** Int. Cl.
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**(87)** WO2014/195803  
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**(43)** 11.12.2014  
**(72)** Kettner, Alexander; Reymond, Christophe  
**(74)** Shelston IP Pty Ltd.
- 
- (71)** Anteis S.A.  
**(11)** AU-A-2014280544  
**(21)** 2014280544 **(22)** 10.06.2014  
**(54)** Method for crosslinking hyaluronic acid; method for preparing an injectable hydrogel; hydrogel obtained; use of the obtained hydrogel  
**(51)** Int. Cl.  
**A61L 27/20** ( 2006.01 )  
**A61K 8/73** ( 2006.01 )  
**A61K 31/738** ( 2006.01 )  
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**C08B 37/08** ( 2006.01 )  
**C08J 3/075** ( 2006.01 )  
**C08J 3/24** ( 2006.01 )  
**C08L 5/08** ( 2006.01 )  
**(87)** WO2014/198406  
**(31)** 13 01332 **(32)** 11.06.13 **(33)** FR  
PCT/ 10.12.13 FR  
FR2013/000328  
**(43)** 18.12.2014  
**(72)** Tauzin, Benedicte Vincente  
**(74)** Davies Collison Cave
- 
- (71)** Apple Inc.  
**(11)** AU-A-2014274823  
**(21)** 2014274823 **(22)** 05.06.2014  
**(54)** Computer thermal system  
**(51)** Int. Cl.  
**G06F 1/20** ( 2006.01 )  
**(87)** WO2014/197731  
**(31)** 61/832,633 **(32)** 07.06.13 **(33)** US  
**(43)** 11.12.2014  
**(72)** Degner, Brett W.; Prather, Eric R.; Narajowski, David H.; Liang, Frank F.; Nigen, Jay S.; Dybenko, Jesse T.; Duke, Connor R.; Whang, Eugene A.; Stringer, Christopher J.; Banko, Joshua D.; Kalinowski, Caitlin Elizabeth; Berk, Jonathan L.; Casebolt, Matthew P.; Fetterman, Kevin S.; Weirshauser, Eric J.  
**(74)** Freehills Patent Attorneys
- 
- (71)** Apple Inc.  
**(11)** AU-A-2014275203  
**(21)** 2014275203 **(22)** 30.05.2014  
**(54)** Modeling significant locations  
**(51)** Int. Cl.  
**H04W 24/00** ( 2009.01 )  
**(87)** WO2014/197318  
**(31)** 61/832,741 **(32)** 07.06.13 **(33)** US  
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**(72)** Marti, Lukas M.; Dal Santo, Michael P.; Huang, Ronald Keryuan  
**(74)** Freehills Patent Attorneys
- 
- (71)** Apple Inc.  
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**(21)** 2014275405 **(22)** 19.03.2014  
**(54)** Tuning video compression for high frame rate and variable frame rate capture  
**(51)** Int. Cl.  
**H04N 19/172** ( 2014.01 )  
**H04N 19/107** ( 2014.01 )  
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**(87)** WO2014/197106  
**(31)** 13/972,434 **(32)** 21.08.13 **(33)** US  
61/832,447 07.06.13 US  
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**(43)** 11.12.2014  
**(72)** Bushell, John Samuel; Concion, Davide; Saracino, David; Turnquist, Erik  
**(74)** Freehills Patent Attorneys
- 
- (71)** Applied Design and Engineering Ltd  
**(11)** AU-A-2014264369  
**(21)** 2014264369 **(22)** 12.05.2014  
**(54)** Improvements in or relating to refrigerated display appliances  
**(51)** Int. Cl.  
**A47F 3/04** ( 2006.01 )  
**(87)** WO2014/181136  
**(31)** 1401347.8 **(32)** 27.01.14 **(33)** GB  
1308439.7 10.05.13 GB  
**(43)** 13.11.2014  
**(72)** Hammond, Edward; Wood, Ian  
**(74)** James & Wells Intellectual Property
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- (71)** Applied Design and Engineering Ltd  
**(11)** AU-A-2014264449  
**(21)** 2014264449 **(22)** 12.05.2014  
**(54)** Improvements in or relating to refrigerated display appliances  
**(51)** Int. Cl.  
**A47F 3/04** ( 2006.01 )  
**(87)** WO2014/181135  
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- (71)** Applied Design and Engineering Ltd  
**(11)** AU-A-2014267047  
**(21)** 2014267047 **(22)** 12.05.2014  
**(54)** Improvements in or relating to refrigerated display appliances  
**(51)** Int. Cl.  
**A47F 3/04** ( 2006.01 )  
**(87)** WO2014/184531  
**(31)** 1308570.9 **(32)** 13.05.13 **(33)** GB  
**(43)** 20.11.2014  
**(72)** Hammond, Edward; Wood, Ian  
**(74)** James & Wells Intellectual Property
- 
- (71)** Asahi Breweries, Ltd.  
**(11)** AU-A-2014276195  
**(21)** 2014276195 **(22)** 09.04.2014  
**(54)** Fermented malt beverage and production method therefor  
**(51)** Int. Cl.  
**C12C 11/00** ( 2006.01 )  
**C12C 5/00** ( 2006.01 )  
**C12C 5/02** ( 2006.01 )  
**(87)** WO2014/196265

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- (71) Asahi Kasei Kabushiki Kaisha  
(11) AU-A-2014260846  
(21) 2014260846 (22) 23.04.2014  
(54) Gasket and electrolyser  
(51) Int. Cl.  
C25B 13/02 ( 2006.01 )  
C02F 1/46 ( 2006.01 )  
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- (87) WO2014/178317  
(31) 2013-265405 (32) 24.12.13 (33) JP  
2013-095821 30.04.13 JP  
(43) 06.11.2014  
(72) Nakagawa, Kenji; Hasegawa, Shinji;  
Uchino, Yousuke; Noaki, Yasuhide  
(74) Watermark Patent and Trade Marks At-  
torneys
- 
- (71) Association Institut de Myologie;  
Ruprecht-Karls-Universitat Heidelberg;  
Universitätsklinikum Hamburg-Eppen-  
dorf; Universite Pierre et Marie Curie  
(11) AU-A-2014255655  
(21) 2014255655 (22) 17.04.2014  
(54) Gene-therapy vectors for treating cardi-  
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(51) Int. Cl.  
C12N 5/074 ( 2010.01 )  
A61K 35/34 ( 2006.01 )  
A61K 35/76 ( 2006.01 )  
C07K 14/47 ( 2006.01 )  
C12N 15/86 ( 2006.01 )  
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**B01D 69/10** ( 2006.01 )  
**B29C 67/00** ( 2006.01 )  
**B32B 3/12** ( 2006.01 )  
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**(51)** Int. Cl.  
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**H04L 27/36** ( 2006.01 )  
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**(51)** Int. Cl.  
**A61F 2/24** ( 2006.01 )  
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**G02B 6/12** ( 2006.01 )  
**H01L 31/0236** ( 2006.01 )  
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A61K 39/42 (2006.01)

C12Q 1/70 (2006.01)

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(51) Int. Cl.

C12P 19/34 (2006.01)

C12Q 1/68 (2006.01)

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(54) Wound healing and tissue engineering

(51) Int. Cl.

A61L 27/24 (2006.01)

A61L 27/38 (2006.01)

A61L 31/12 (2006.01)

C12N 5/0789 (2010.01)

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(51) Int. Cl.

A01N 37/12 (2006.01)

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(51) Int. Cl.

F25D 23/06 (2006.01)

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(51) Int. Cl.

B67D 1/04 (2006.01)

B67D 1/08 (2006.01)

(87) WO2014/197619

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(21) 2014275263 (22) 30.05.2014

(54) Head for an oral care implement

(51) Int. Cl.

A46B 9/02 (2006.01)

A46B 9/04 (2006.01)

A46B 9/06 (2006.01)

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(21) 2014275264 (22) 30.05.2014

(54) Head for an oral care implement

(51) Int. Cl.

A46B 9/02 (2006.01)

A46B 9/04 (2006.01)

A46B 9/06 (2006.01)

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(21) 2014275265 (22) 30.05.2014

(54) Head for an oral care implement

(51) Int. Cl.

A46B 9/02 (2006.01)

A46B 9/04 (2006.01)

A46B 9/06 (2006.01)

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(21) 2014268601 (22) 21.05.2014

(54) Wound dressings and applications thereof

(51) Int. Cl.

A61L 15/26 (2006.01)

A61L 15/28 (2006.01)

A61L 15/42 (2006.01)

A61L 15/44 (2006.01)

A61L 15/64 (2006.01)

A61L 31/04 (2006.01)

A61L 31/06 (2006.01)

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(51) Int. Cl.

A61L 27/00 (2006.01)

A61B 17/56 (2006.01)

A61F 2/28 (2006.01)

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 (51) Int. Cl.  
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<b>2014253684</b>	Bluedot Innovations Pty Ltd	<b>2014262324</b>	Xiangxue Group (Hong Kong) Company Limited
<b>2014253706</b>	Lubrizol Oilfield Solutions, Inc.	<b>2014262383</b>	Xflam Pty Ltd
<b>2014253753</b>	Theracell, Inc.	<b>2014262384</b>	Xflam Pty Ltd
<b>2014253786</b>	KSpine, Inc.	<b>2014262386</b>	Acoustic Space Pty Ltd
<b>2014253810</b>	Grunenthal GmbH	<b>2014262425</b>	Baker Hughes Incorporated
<b>2014253864</b>	SP Surgical Inc.	<b>2014262450</b>	The Trustees of Princeton University; Memorial Sloan Kettering Cancer Center
<b>2014253868</b>	RISOFTDEV, Inc.	<b>2014262453</b>	H.J. Heinz Company Brands LLC
<b>2014253920</b>	Silva, F.; Biorestorative Therapies, Inc.	<b>2014262471</b>	The United States Government as Represented by the Department of Veterans Affairs; University of Pittsburgh - of the Commonwealth System of Higher Education
<b>2014254117</b>	Siemens Industry, Inc.	<b>2014262590</b>	The Brigham and Women's Hospital, Inc.; VA Boston Healthcare System; Children's Medical Center Corporation
<b>2014254147</b>	The Children's Hospital of Philadelphia	<b>2014262617</b>	Johnson & Johnson Vision Care, Inc.
<b>2014254277</b>	Nicira, Inc.	<b>2014262618</b>	Johnson & Johnson Vision Care, Inc.
<b>2014254365</b>	Micro Motion, Inc.	<b>2014262695</b>	Tomkow, T.
<b>2014254394</b>	Life Technologies Corporation	<b>2014262860</b>	Massachusetts Institute of Technology
<b>2014254548</b>	McKinley, N.B.	<b>2014262997</b>	Symantec Corporation
<b>2014254551</b>	Browns Brushware Limited	<b>2014264204</b>	TruTeq International (Pty) Ltd
<b>2014255346</b>	Glaxosmithkline (China) Investment Co Ltd	<b>2014264262</b>	Otech Industry S.r.l.
<b>2014255357</b>	Sulprizio, S.; Presse, B.	<b>2014264369</b>	Applied Design and Engineering Ltd
<b>2014255450</b>	Acoustic Sensing Technology (UK) Ltd	<b>2014264421</b>	Cipla Limited
<b>2014255488</b>	Clive-Smith, M.; McKenna, B.P.	<b>2014264449</b>	Applied Design and Engineering Ltd
<b>2014255587</b>	Subsea-Energy Oy	<b>2014264623</b>	Vrije Universiteit Brussel
<b>2014255617</b>	Actigenomics SA	<b>2014264732</b>	Baden-Wuerttemberg Stiftung gGmbH
<b>2014255655</b>	Association Institut de Myologie; Ruprecht-Karls-Universitat Heidelberg; Universitatsklinikum Hamburg-Eppendorf; Universite Pierre et Marie Curie	<b>2014264804</b>	Single Buoy Moorings Inc.
<b>2014255697</b>	Heinrich-Heine-Universitat Dusseldorf		
<b>2014255713</b>	BSN Medical GmbH		
<b>2014255719</b>	Entuity Limited		

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2014265191	Fybr	2014269201	Sodium Limited
2014265192	Fybr	2014269202	University of Waikato
2014265193	Fybr	2014269508	Kinki University; FUSO Pharmaceutical Industries, Ltd.
2014265204	Ranpak Corp.	2014269901	Smart Medical Systems Ltd
2014265313	Adaptive Payments, Inc.	2014269936	S.T.S. Medical Ltd.
2014265417	REGENXBIO Inc.; Regents of the University of Minnesota	2014269946	Nestec S.A.
2014265429	Johnson & Johnson Vision Care, Inc.	2014269970	ENI S.p.A.
2014265492	Shieldpro, LLC	2014270115	Queen Mary University of London; Edixomed Limited; First Water Limited
2014265755	Masten, J.	2014270152	Kalvista Pharmaceuticals Limited
2014265791	Intelligent Bio-Systems, Inc.	2014270154	Physiolab Technologies Limited
2014265845	3M Innovative Properties Company	2014270291	Konecranes Global Corporation
2014265910	PepsiCo, Inc.	2014270358	Nanovi Radiotherapy ApS; Danmarks Tekniske Universitet
2014265971	BASF SE	2014270412	Imec vzw
2014265983	ADC Telecommunications, Inc.	2014270495	FLSmidth A/S
2014266027	Instituto Superior Tecnico	2014270596	Bayer Pharma Aktiengesellschaft
2014266061	Koninklijke Douwe Egberts B.V.	2014270689	Grundfos Holding A/S
2014266254	NanoCarrier Co., Ltd.	2014270701	Carl Zeiss Meditec AG
2014266278	Taiho Pharmaceutical Co., Ltd.	2014270811	DT - Vyhybkarna a Strojirna, a.s.
2014266373	Godo Shusei Co., Ltd.	2014271204	FMP Group (Australia) Pty Limited
2014266396	International Institute of Cancer Immunology, Inc.	2014271739	Taiho Pharmaceutical Co., Ltd.
2014266400	Mitsubishi Electric Corporation	2014271960	Tamatsu, Y.
2014266637	IHI Corporation	2014272021	General Electric Company
2014266638	IHI Corporation	2014272024	Vybion, Inc.
2014266867	Novartis AG	2014272123	General Electric Company
2014266968	Torrent Pharmaceuticals Limited	2014272139	eBay Inc.
2014267021	Partners for Endoscopy Limited	2014272705	Glomeria Therapeutics S.r.l.
2014267047	Applied Design and Engineering Ltd	2014272711	CIMA S.p.A.
2014267077	Piednoir, J.	2014272776	Novartis AG
2014267299	Mars, Incorporated	2014272803	Barrick Gold Corporation
2014267311	Cryovac, Inc.	2014273016	Nuovo Pignone Srl
2014267349	Najopharm GmbH	2014273017	Nuovo Pignone Srl
2014267379	ADC Czech Republic, s.r.o.; Tyco Electronics Raychem BVBA; Tyco Electronics (Shanghai) Co., Ltd.	2014273043	Nanobiotix
2014267408	Fraunhofer-Gesellschaft zur Förderung der angewandten Forschung e.V.	2014273054	DSM IP Assets B.V.
2014267411	Nestec S.A.	2014273091	Collectis; Pregenen Inc.
2014267466	BASF SE	2014273105	Nuovo Pignone Srl
2014267487	Kesseböhmer Holding e.K.	2014273108	Leo Laboratories Limited
2014267529	Indena S.p.A.	2014273110	Nuovo Pignone Srl
2014267561	BASF SE	2014273308	Nuovo Pignone Srl
2014267925	Beijing Jingdong Shangke Information Technology Co, Ltd.; Beijing Jingdong Century Trading Co., Ltd.	2014273346	Electrolux Appliances Aktiebolag
2014268090	Shaw, N.	2014273560	ChemoMetec A/S
2014268094	2266170 Ontario Inc.	2014273707	Goldway Technology Limited
2014268136	FMC Quimica do Brasil Ltda.	2014273794	Burcon NutraScience (MB) Corp.
2014268316	Shire Human Genetic Therapies, Inc.	2014273817	Zymeworks Inc.
2014268476	CareFusion 303, Inc.	2014273842	Hageneder, W.
2014268479	Mercer (US) Inc.	2014273940	Nuvera Fuel Cells, Inc.
2014268524	Tarix Pharmaceuticals Ltd.	2014273996	Clean Coal Technologies, Inc.
2014268528	CRC-Evans Pipeline International, Inc.	2014274056	Tendyne Holdings, Inc.
2014268530	Campa, J.	2014274093	Plexxikon Inc.
2014268553	Amazon Technologies, Inc.	2014274215	Kaohsiung Medical University; DCB-USA LLC
2014268567	Bostik, Inc.	2014274276	The Trustees of Columbia University in the City of New York; Onconova Therapeutics, Inc.
2014268601	The Penn State Research Foundation	2014274729	Herman Miller, Inc.
2014268651	S.C. Johnson & Son, Inc.	2014274772	Janssen Pharmaceutica NV
2014268690	Synta Pharmaceuticals Corp.	2014274823	Apple Inc.
2014268710	The Board of Trustees of the Leland Stanford Junior University	2014274897	The Coca-Cola Company
2014268716	BiOWiSH Technologies, Inc.; Cal Poly Corporation	2014274922	Illinois Tool Works Inc.
2014268717	Bioventrix, Inc.	2014274940	CytRx Corporation
2014268737	Mayo Foundation for Medical Education and Research	2014275089	Kellogg Company
2014268758	Baldwin Filters, Inc.	2014275101	Repros Therapeutics Inc.
2014268799	CareFusion 303, Inc.	2014275182	Sackner, M.; Adams, J.
2014268801	CareFusion 303, Inc.	2014275203	Apple Inc.
2014268802	CareFusion 303, Inc.	2014275263	The Gillette Company
2014268829	CareFusion 303, Inc.	2014275264	The Gillette Company
2014268986	3M Innovative Properties Company	2014275265	The Gillette Company
2014269039	The Coca-Cola Company	2014275291	Dresser-Rand Company Ltd.; Hall, R.; Natanzi, S.
2014269042	Cooper Human Systems LLC	2014275368	Carlisle Fluid Technologies, Inc.
2014269108	Winloc AG	2014275372	Xu, Y.Q.; Baker Hughes Incorporated
2014269180	Sureshwara Incorporated	2014275381	Novartis AG
		2014275396	Sociometric Solutions, Inc.
		2014275405	Apple Inc.

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2014275609	Samsung Electronics Co., Ltd.	2014332522	Raytheon Company
2014275610	Kim, S.J.; GemVax & Kael Co., Ltd.	2014334919	Radio Systems Corporation
2014275772	VLP Therapeutics, LLC	2014340456	Harper, M.; Dellinger, J.
2014275821	Mitsubishi Electric Corporation	2014357328	Intuit Inc.
2014276026	Ricoh Company, Ltd.	2014371677	Mitsubishi Heavy Industries, Ltd.
2014276195	Asahi Breweries, Ltd.	2015202773	Nuctech Company Limited
2014276240	Oji Holdings Corporation	2015216567	Ezoory, D.
2014276244	Mitsubishi Electric Corporation	2015244648	Korea Resources Corporation
2014276484	Anergis S.A.		
2014276996	TRASIS S.A.		
2014277085	Bayer CropScience LP; Bayer CropScience NV		
2014277608	Swick Mining Services Ltd		
2014277623	CathRx Ltd		
2014278150	University of Virginia Patent Foundation		
2014278153	Graco Minnesota Inc.		
2014278296	Dana-Farber Cancer Institute, Inc.		
2014278481	The Board of Regents of The University of Texas System; Merck Sharp & Dohme Corp.		
2014278632	Micro Motion, Inc.		
2014278987	Samsung Electronics Co., Ltd.		
2014279321	IHI Corporation		
2014279388	IHI Corporation		
2014279627	Efranat Ltd.		
2014279721	Novartis AG		
2014279769	Unitec S.p.A.		
2014279838	W & D McCulloch Ltd.		
2014279933	Technologies Avancees et Membranes Industrielles		
2014280174	Bayer Pharma Aktiengesellschaft		
2014280354	Bayer Pharma Aktiengesellschaft		
2014280544	Anteis S.A.		
2014281126	Schweitzer Engineering Laboratories, Inc.		
2014281511	Seragon Pharmaceuticals, Inc.		
2014281710	Yale Security Inc.		
2014282221	The Yokohama Rubber Co., Ltd.		
2014282798	Novartis AG		
2014282899	Mazzer Luigi S.p.A.		
2014283150	Orion Corporation		
2014283191	Rijk Zwaan Zaadteelt en Zaadhandel B.V.		
2014283221	Novo Nordisk A/S		
2014283435	Akzo Nobel Coatings International B.V.		
2014283529	Unilever PLC		
2014284103	Sealite Pty Ltd		
2014284756	Innovativ Plast i Vast AB		
2014286135	Novozymes A/S		
2014286267	Nestec S.A.		
2014286765	Huawei Technologies Co., Ltd.		
2014287199	Halliburton Energy Services, Inc.		
2014289560	SIG Technology AG		
2014290333	SIGA Technologies, Inc.		
2014291277	Sony Corporation		
2014292228	S.A. Lhoist Recherche et Developpement		
2014293246	Halliburton Energy Services, Inc.		
2014293495	Hendrickson USA, L.L.C.		
2014293617	AeroVironment, Inc.		
2014296001	Yan, X.; Arsenal Medical, Inc.; Sharma, U.; Marini, J.; Pham, Q.		
2014298215	M-I Drilling Fluids UK Limited		
2014299404	Fishbones AS		
2014299457	LG Life Sciences Ltd.		
2014299759	Ishihara Sangyo Kaisha, Ltd.		
2014301089	Janssen Sciences Ireland UC		
2014301116	Merz Pharma GmbH & Co. KGaA		
2014301540	Sandvik Intellectual Property AB		
2014302481	Gates Corporation		
2014302710	Merck Patent GmbH		
2014302712	Merck Patent GmbH		
2014302968	Schweitzer Engineering Laboratories, Inc.		
2014304544	Immatics Biotechnologies GmbH		
2014307046	Schlumberger Technology B.V.		
2014307960	Philip Morris Products S.A.		
2014317811	Geosits, J.A.		
2014330044	InVue Security Products Inc.		

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<b><u>A01H 1 /-</u></b>	<b><u>A23D 9 /-</u></b>	<b><u>A47J 37 /-</u></b>	2014277085	2014274056	2014267299	2014262590
2014283191	2014267411	2014256108	2014283191	2014261040	2014267529	2014280544
<b><u>A01H 5 /-</u></b>	<b><u>A23J 1 /-</u></b>	<b><u>A47L 13 /-</u></b>	<b><u>A01K 3 /-</u></b>	<b><u>A61F 5 /-</u></b>	<b><u>A61K 38 /-</u></b>	<b><u>A61L 29 /-</u></b>
2014283191	2014273794	2014254551	2014254548	2014255713	2014259431	2014259261
<b><u>A01K 3 /-</u></b>	<b><u>A23J 3 /-</u></b>	<b><u>A47L 15 /-</u></b>	2014254548	2014270154	2014262324	<b><u>A61L 31 /-</u></b>
2014254548	2014273794	2014274922	<b><u>A23K 1 /-</u></b>	<b><u>A61H 1 /-</u></b>	2014267299	2014259261
<b><u>A01K 5 /-</u></b>	<b><u>A23L 1 /-</u></b>	<b><u>A47L 9 /-</u></b>	2014261225	2014275182	2014268524	2014262590
2014334919	2014278987	2014278987	<b><u>A23L 1 /-</u></b>	<b><u>A61H 23 /-</u></b>	2014269042	2014268601
<b><u>A01K 89 /-</u></b>	<b><u>A61B 1 /-</u></b>	2014275182	2014255617	2014275182	2014304544	2014269936
2014265755	2013388359	2014270154	2014261225	<b><u>A61H 9 /-</u></b>	<b><u>A61K 39 /-</u></b>	<b><u>A61L 33 /-</u></b>
2014267411	2014256933	2014270154	2014265910	2014270154	2014266396	2014259261
2014273054	2014267021	<b><u>A61J 1 /-</u></b>	2014267411	<b><u>A61J 1 /-</u></b>	2014268316	<b><u>A61M 1 /-</u></b>
2014273794	<b><u>A61B 10 /-</u></b>	2013387177	2014273054	2013387177	2014272024	2014257385
<b><u>A01N 25 /-</u></b>	2014260160	<b><u>A61K 31 /-</u></b>	<b><u>A23L 2 /-</u></b>	<b><u>A61K 31 /-</u></b>	2014273817	2014275381
2014268136	2014260160	2014251442	2014273054	2014251442	2014274215	2014275381
2014299759	2014286267	2014253810	2014286267	2014253810	2014275772	<b><u>A61M 15 /-</u></b>
<b><u>A01N 37 /-</u></b>	<b><u>A24F 47 /-</u></b>	2014259431	<b><u>A24F 47 /-</u></b>	2014259431	2014276484	2014317811
2014254147	2014307960	2014259672	2014307960	2014259672	2014278481	2014317811
2014299759	<b><u>A44B 11 /-</u></b>	2014262471	<b><u>A44B 11 /-</u></b>	2014262471	2014304544	<b><u>A61M 25 /-</u></b>
<b><u>A01N 43 /-</u></b>	2014255713	2014266278	2014255713	2014266278	<b><u>A61K 45 /-</u></b>	<b><u>A61M 25 /-</u></b>
2014267561	<b><u>A45F 5 /-</u></b>	2014266867	2014267561	2014266867	2014267299	2014268717
2014268530	2014268651	2014266968	2014268530	2014266968	2014267349	2014277623
2014299759	<b><u>A46B 15 /-</u></b>	2014267299	2014299759	2014267299	2014269042	2014317811
<b><u>A01N 47 /-</u></b>	<b><u>A46B 17 /-</u></b>	2014267349	<b><u>A46B 15 /-</u></b>	2014267349	2014282798	<b><u>A61M 39 /-</u></b>
2014299759	2014254551	2014268690	2014254551	2014268690	201426254	2014272705
<b><u>A01N 63 /-</u></b>	<b><u>A46B 9 /-</u></b>	2014269042	<b><u>A46B 17 /-</u></b>	2014269042	2014279627	<b><u>A61M 5 /-</u></b>
2014265417	2014254551	2014269508	2014265417	2014269508	2014280174	2014259694
<b><u>A01P 13 /-</u></b>	<b><u>A47B 88 /-</u></b>	2014270152	<b><u>A47B 88 /-</u></b>	2014270152	2014283221	2014275381
2014299759	2014275263	2014270596	2014275263	2014270596	<b><u>A61K 48 /-</u></b>	<b><u>A61N 1 /-</u></b>
<b><u>A21D 6 /-</u></b>	2014275264	2014271739	2014275264	2014271739	2013388083	2013395943
2014275089	2014275265	2014272776	2014275265	2014272776	<b><u>A61K 49 /-</u></b>	2014277623
<b><u>A23C 11 /-</u></b>	<b><u>A47F 3 /-</u></b>	2014274093	<b><u>A47F 3 /-</u></b>	2014274093	2014270358	<b><u>A61P 1 /-</u></b>
2014286267	2014275265	2014279721	2014275265	2014279721	<b><u>A61K 51 /-</u></b>	2014266968
<b><u>A23C 9 /-</u></b>	2014264369	2014280354	2014264369	2014280354	2014276996	<b><u>A61P 11 /-</u></b>
2014262453	2014264449	2014280544	2014262453	2014280544	<b><u>A61K 8 /-</u></b>	2014251442
2014266373	2014267047	2014281511	2014266373	2014281511	2014280544	2014262471
<b><u>A23D 7 /-</u></b>	<b><u>A47J 31 /-</u></b>	2014282798	<b><u>A47B 88 /-</u></b>	2014282798	<b><u>A61K 9 /-</u></b>	<b><u>A61P 13 /-</u></b>
2014286267	2014264369	2014283150	2014286267	2014283150	2014256955	2014267529
<b><u>A23C 9 /-</u></b>	2014264449	2014299457	<b><u>A47F 3 /-</u></b>	2014299457	2014266254	2014271739
2014262453	2014267047	2014301089	2014262453	2014301089	2014273043	<b><u>A61P 15 /-</u></b>
2014266373	<b><u>A47J 31 /-</u></b>	2014302710	2014266373	2014302710	2014281511	2014270596
<b><u>A23D 7 /-</u></b>	<b><u>A47J 31 /-</u></b>	2014302712	<b><u>A47B 88 /-</u></b>	2014302712	2014290333	2014302712
2014286267	2014266061	2014255617	2014286267	2014255617	<b><u>A61L 15 /-</u></b>	<b><u>A61P 19 /-</u></b>
<b><u>A23C 9 /-</u></b>	2014282899	2014262453	2014282899	2014262453	2014268601	2014267299
2014262453	2014267047	<b><u>A61K 33 /-</u></b>	2014267047	<b><u>A61K 33 /-</u></b>	2014270115	2014275101
2014266373	<b><u>A47J 31 /-</u></b>	2014255617	<b><u>A47B 88 /-</u></b>	2014255617	<b><u>A61L 27 /-</u></b>	
<b><u>A23D 7 /-</u></b>	<b><u>A47J 31 /-</u></b>	2014280354	2014266373	2014280354	2014253753	
2014286267	2014266061	<b><u>A61K 35 /-</u></b>	2014266373	<b><u>A61K 35 /-</u></b>	2014259261	
<b><u>A23C 9 /-</u></b>	2014282899	2014255655	2014266373	2014255655		
2014262453	2014267047	2014262453	2014266373	2014262453		
2014266373	<b><u>A47J 31 /-</u></b>	<b><u>A61K 36 /-</u></b>	2014266373	<b><u>A61K 36 /-</u></b>		
<b><u>A23D 7 /-</u></b>	<b><u>A47J 31 /-</u></b>	2014255617	2014266373	2014255617		
2014286267	2014266061	2014255617	2014266373	2014255617		

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2013388083	2014279321 2014279388	2014257380	2014254548	2014255346	2014279933
<b><u>A61P 25 /-</u></b>	<b><u>B01D 63 /-</u></b>	<b><u>B23B 51 /-</u></b>	<b><u>B60R 21 /-</u></b>	<b><u>B65D 65 /-</u></b>	<b><u>C05B 1 /-</u></b>
2014269508	2014279933	2014257380	2014265191	2014283529	2013389228
<b><u>A61P 27 /-</u></b>	<b><u>B01D 67 /-</u></b>	<b><u>B23K 37 /-</u></b>	<b><u>B61K 5 /-</u></b>	<b><u>B65D 81 /-</u></b>	<b><u>C05B 7 /-</u></b>
2014270152	2014279933	2014268528	2014279838	2014265492 2014268094	2013389228
<b><u>A61P 29 /-</u></b>	<b><u>B01D 69 /-</u></b>	<b><u>B25B 27 /-</u></b>	<b><u>B61L 29 /-</u></b>	<b><u>B65D 85 /-</u></b>	<b><u>C05C 3 /-</u></b>
2014253810 2014299457	2014279933	2014302481	2014254117	2014265492	2013389228
<b><u>A61P 3 /-</u></b>	<b><u>B01F 13 /-</u></b>	<b><u>B25J 9 /-</u></b>	<b><u>B63B 21 /-</u></b>	<b><u>B65D 88 /-</u></b>	<b><u>C05D 1 /-</u></b>
2014269508 2014299457	2014268136	2014278987	2014264804	2014255488	2013389228
<b><u>A61P 31 /-</u></b>	<b><u>B01F 3 /-</u></b>	<b><u>B29C 67 /-</u></b>	<b><u>B63B 22 /-</u></b>	<b><u>B65D 90 /-</u></b>	<b><u>C05D 3 /-</u></b>
2014251442 2014262453 2014267349 2014269042 2014290333 2014301089	2014268136	2014279933	2014264804	2014255488	2013389228
<b><u>A61P 35 /-</u></b>	<b><u>B01J 38 /-</u></b>	<b><u>B29C 70 /-</u></b>	<b><u>B63B 39 /-</u></b>	<b><u>B65G 1 /-</u></b>	<b><u>C05D 9 /-</u></b>
2014259431 2014262471 2014266278 2014266396 2014268690 2014272776 2014274940 2014279721 2014280174 2014280354 2014281511	2014371677	2014262383	2013335369	2014269201	2013389228
	<b><u>B01L 3 /-</u></b>	<b><u>B29D 11 /-</u></b>	<b><u>B64C 25 /-</u></b>	<b><u>B65G 43 /-</u></b>	<b><u>C05F 17 /-</u></b>
	2014260160 2014270412	2014262617 2014262618	2014293617	2014252685	2014273842
	<b><u>B01L 7 /-</u></b>	<b><u>B31D 5 /-</u></b>	<b><u>B64C 27 /-</u></b>	<b><u>B65G 47 /-</u></b>	<b><u>C05F 9 /-</u></b>
	2014236196	2014265204	2014293617	2013390252 2014269201	2014273842
	<b><u>B02C 17 /-</u></b>	<b><u>B32B 27 /-</u></b>	<b><u>B64C 29 /-</u></b>	<b><u>B65H 75 /-</u></b>	<b><u>C05G 1 /-</u></b>
	2014270495	2014267311	2014293617	2014278153	2014262860
	<b><u>B02C 2 /-</u></b>	<b><u>B32B 3 /-</u></b>	<b><u>B64C 39 /-</u></b>	<b><u>B66B 9 /-</u></b>	<b><u>C07B 59 /-</u></b>
	2014301540	2014262386 2014279933	2014293617	2014259106	2014276996
<b><u>A61P 43 /-</u></b>	<b><u>B05B 11 /-</u></b>	<b><u>B32B 33 /-</u></b>	<b><u>B64C 5 /-</u></b>	<b><u>B67D 1 /-</u></b>	<b><u>C07C 13 /-</u></b>
2014267349	2014268651	2014262386	2014293617	2014274897	2014256484
<b><u>A61P 5 /-</u></b>	<b><u>B05B 15 /-</u></b>	<b><u>B32B 5 /-</u></b>	<b><u>B64C 9 /-</u></b>	<b><u>B81C 1 /-</u></b>	<b><u>C07C 17 /-</u></b>
2014302710	2014268651	2014262386	2014293617	2014273707	2014273108
<b><u>A61P 7 /-</u></b>	<b><u>B05B 5 /-</u></b>	<b><u>B60C 9 /-</u></b>	<b><u>B65B 25 /-</u></b>	<b><u>C01B 31 /-</u></b>	<b><u>C07C 219 /-</u></b>
2014264421	2014275368	2014282221	2014279769	2014279321 2014279388	2014298215
<b><u>A63B 5 /-</u></b>	<b><u>B05D 1 /-</u></b>	<b><u>B60G 11 /-</u></b>	<b><u>B65B 3 /-</u></b>	<b><u>C01F 11 /-</u></b>	<b><u>C07C 29 /-</u></b>
2014255357	2014265845 2014283435	2014293495	2014289560	2014262860 2014292228	2014273108
<b><u>A63B 53 /-</u></b>	<b><u>B05D 3 /-</u></b>	<b><u>B60G 5 /-</u></b>	<b><u>B65B 43 /-</u></b>	<b><u>C01F 5 /-</u></b>	<b><u>C07C 35 /-</u></b>
2014255357	2014265845	2014293495	2014279769	2014292228	2014273108
<b><u>B01D 46 /-</u></b>	<b><u>B08B 3 /-</u></b>	<b><u>B60G 7 /-</u></b>	<b><u>B65B 55 /-</u></b>	<b><u>C02F 1 /-</u></b>	<b><u>C07C 45 /-</u></b>
2014279933	2014269901	2014293495	2014289560	2014292228	2014273108
<b><u>B01D 5 /-</u></b>	<b><u>B21D 41 /-</u></b>	<b><u>B60Q 1 /-</u></b>	<b><u>B65B 57 /-</u></b>	<b><u>C02F 3 /-</u></b>	<b><u>C07C 47 /-</u></b>
2014279321 2014279388	2014253135	2014265193	2014279769	2014260846	2014273108
			<b><u>B65D 23 /-</u></b>	<b><u>C02F 3 /-</u></b>	<b><u>C07C 49 /-</u></b>
			2014268651	2013389513 2014268716	2014273108



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

<b><u>C07C 51 /-</u></b>	<b><u>C07D 417 /-</u></b>	<b><u>C08G 18 /-</u></b>	<b><u>C10B 27 /-</u></b>	<b><u>C12P 15 /-</u></b>	<b><u>D06F 39 /-</u></b>
2013386219	2014251442	2014267466	2014273996	2014273054	2014273346
	2014259431				
	2014270152	<b><u>C08G 59 /-</u></b>	<b><u>C10B 57 /-</u></b>	<b><u>C12P 19 /-</u></b>	<b><u>D06F 58 /-</u></b>
<b><u>C07C 59 /-</u></b>	2014274093	2014267466	2014273996	2014268710	2013390336
2013386219				2014273054	
	<b><u>C07D 471 /-</u></b>	<b><u>C08G 8 /-</u></b>	<b><u>C10L 1 /-</u></b>	<b><u>C12P 21 /-</u></b>	<b><u>E01B 7 /-</u></b>
	2014251442	2014262384	2014265971	2014274215	2014270811
<b><u>C07D 207 /-</u></b>	2014270152				
2014259431	2014274093	<b><u>C08J 3 /-</u></b>	<b><u>C10L 3 /-</u></b>		<b><u>E01F 13 /-</u></b>
	2014302710	2014280544	2014298215	<b><u>C12Q 1 /-</u></b>	2014254548
<b><u>C07D 209 /-</u></b>				2014254394	
2014290333	<b><u>C07D 487 /-</u></b>	<b><u>C08J 5 /-</u></b>	<b><u>C11D 17 /-</u></b>	2014258386	<b><u>E01F 15 /-</u></b>
	2014272776	2014267311	2014283529	2014265791	2014254548
<b><u>C07D 211 /-</u></b>	2014274093			2014268710	
2014271739	2014301089	<b><u>C08J 9 /-</u></b>	<b><u>C11D 3 /-</u></b>	2014274276	<b><u>E02B 3 /-</u></b>
		2014262383	2014286135	2014278296	2013387093
<b><u>C07D 213 /-</u></b>	<b><u>C07D 491 /-</u></b>	2014262384		2014278481	
2014274093	2014302712		<b><u>C12C 11 /-</u></b>	<b><u>C12R 1 /-</u></b>	<b><u>E02B 9 /-</u></b>
2014299457		<b><u>C08K 3 /-</u></b>	2014276195	2014262453	2014255587
	<b><u>C07D 495 /-</u></b>	2014283435		2014268716	
<b><u>C07D 233 /-</u></b>	2014253810		<b><u>C12C 5 /-</u></b>	<b><u>C22B 1 /-</u></b>	<b><u>E03F 1 /-</u></b>
2014283150		<b><u>C08L 23 /-</u></b>	2014276195	2013389686	2013389513
	<b><u>C07D 498 /-</u></b>	2014267311		2013389687	
<b><u>C07D 249 /-</u></b>	2014302710		<b><u>C12M 1 /-</u></b>	2014262860	<b><u>E04B 1 /-</u></b>
2014267561		<b><u>C08L 25 /-</u></b>	2014259293	2014292228	2014262386
2014283150	<b><u>C07K 14 /-</u></b>	2014262384			
	2014255655		<b><u>C12N 1 /-</u></b>	<b><u>C22B 11 /-</u></b>	<b><u>E04C 5 /-</u></b>
<b><u>C07D 257 /-</u></b>	2014255697	<b><u>C08L 5 /-</u></b>	2014262453	2013389686	2014284756
2014267561	2014258386	2014280544	2014268716	2013389687	
2014283150	2014260123			2014272803	<b><u>E04F 15 /-</u></b>
	2014262324	<b><u>C09D 175 /-</u></b>	<b><u>C12N 15 /-</u></b>	<b><u>C22B 15 /-</u></b>	2014262386
<b><u>C07D 271 /-</u></b>	2014264732	2014267466	2013388083	2013388340	
2014283150	2014266396		2014255655		<b><u>E04G 25 /-</u></b>
	2014275772	<b><u>C09D 183 /-</u></b>	2014260123	<b><u>C22B 19 /-</u></b>	2014253135
	2014283221	2014283435	2014264732	2013388340	
<b><u>C07D 317 /-</u></b>			2014265417		<b><u>E04G 3 /-</u></b>
2014273108	<b><u>C07K 16 /-</u></b>	<b><u>C09D 5 /-</u></b>	2014273054	<b><u>C22B 3 /-</u></b>	2014268090
	2014266278	2014283435	2014273817	2013388340	
<b><u>C07D 401 /-</u></b>	2014268316		2014275772	2014272803	<b><u>E05B 19 /-</u></b>
2014251442	2014272024	<b><u>C09J 11 /-</u></b>	2014283191		2014269108
2014259431	2014273817	2014268567		<b><u>C22B 7 /-</u></b>	
2014283150	2014280174		<b><u>C12N 5 /-</u></b>	2013389687	<b><u>E05B 27 /-</u></b>
		<b><u>C09J 123 /-</u></b>	2014253920		2014269108
<b><u>C07D 403 /-</u></b>	<b><u>C07K 19 /-</u></b>	2014268567	2014255655	<b><u>C25B 13 /-</u></b>	
2014253810	2014258386		2014258981	2014260846	<b><u>E05B 47 /-</u></b>
2014262471	2014275772	<b><u>C09K 21 /-</u></b>	2014262590		2014330044
2014266867		2014262384	2014304544	<b><u>C25B 9 /-</u></b>	
2014270152	<b><u>C07K 4 /-</u></b>			2014260846	<b><u>E05B 73 /-</u></b>
2014283150	2014258386	<b><u>C09K 5 /-</u></b>	<b><u>C12N 7 /-</u></b>		2014330044
		2014266637	2014275772	<b><u>D01D 5 /-</u></b>	2014330044
<b><u>C07D 405 /-</u></b>	<b><u>C07K 5 /-</u></b>	2014266638		2014296001	<b><u>E05D 15 /-</u></b>
2014251442	2014259431		<b><u>C12N 9 /-</u></b>		2014267487
		<b><u>C09K 8 /-</u></b>	2014258386	<b><u>D06F 37 /-</u></b>	
<b><u>C07D 409 /-</u></b>	<b><u>C07K 7 /-</u></b>	2014287199	2014264732		<b><u>E21B 10 /-</u></b>
2014251442	20142666396	2014293246	2014266373	2014273346	
	2014304544	2014298215	2014273054		2013391692
<b><u>C07D 413 /-</u></b>	<b><u>C08B 37 /-</u></b>		2014273091		2014277608
2014251442	2014280544				
2014253810					

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

<b><u>E21B 17 /-</u></b>	<b><u>F01K 25 /-</u></b>	<b><u>F15B 3 /-</u></b>	<b><u>F25D 23 /-</u></b>	<b><u>G01N 11 /-</u></b>	<b><u>G06F 15 /-</u></b>
2014262425 2014264804	2014272021 2014272123	2013394383	2014269039 2014275821 2014276244	2014254365	2014253675 2014264204 2014268553
<b><u>E21B 21 /-</u></b>	<b><u>F01K 7 /-</u></b>	<b><u>F16C 32 /-</u></b>	<b><u>F25J 1 /-</u></b>	<b><u>G01N 15 /-</u></b>	<b><u>G06F 17 /-</u></b>
2013394383 2014269970 2014275372	2014272123	2014273016 2014273105 2014273110 2014273308	2014257929 2014257933	2014273560	2014253675 2014267925 2014357328 2015244648
<b><u>E21B 23 /-</u></b>	<b><u>F01M 11 /-</u></b>	<b><u>F16C 37 /-</u></b>	<b><u>F25J 3 /-</u></b>	<b><u>G01N 23 /-</u></b>	<b><u>G01N 29 /-</u></b>
2014299404	2014268758	2014273105 2014273308	2014257929	2015202773	2014254365
<b><u>E21B 25 /-</u></b>	<b><u>F01M 7 /-</u></b>	<b><u>F16F 1 /-</u></b>	<b><u>F28D 1 /-</u></b>	<b><u>G01N 33 /-</u></b>	<b><u>G06F 19 /-</u></b>
2014277608	2014268758	2014293495	2014272021	2014259361 2014266278 2014266396 2014269946 2014275610 2014301116	2015244648
<b><u>E21B 29 /-</u></b>	<b><u>F01N 13 /-</u></b>	<b><u>F16H 37 /-</u></b>	<b><u>F28D 20 /-</u></b>	<b><u>G01N 35 /-</u></b>	<b><u>G06F 21 /-</u></b>
2014269970	2013389501	2015216567	2014266637 2014266638	2014260160	2014254277
<b><u>E21B 31 /-</u></b>	<b><u>F01N 3 /-</u></b>	<b><u>F16L 19 /-</u></b>	<b><u>F28F 19 /-</u></b>	<b><u>G01N 9 /-</u></b>	<b><u>G06F 3 /-</u></b>
2014275372	2013389501	2014302481	2014266638	2014254365	2014265429 2014272139 2014275396 2014275609 2014281710 2015244648
<b><u>E21B 33 /-</u></b>	<b><u>F02C 7 /-</u></b>	<b><u>F16L 29 /-</u></b>	<b><u>F28F 9 /-</u></b>	<b><u>G01R 23 /-</u></b>	<b><u>G06F 9 /-</u></b>
2014253706 2014269970	2014273017	2014272705	2014266400	2014270291	2014276026
<b><u>E21B 34 /-</u></b>	<b><u>F02F 1 /-</u></b>	<b><u>F16L 37 /-</u></b>	<b><u>F28G 1 /-</u></b>	<b><u>G01V 1 /-</u></b>	<b><u>G06G 7 /-</u></b>
2013391692 2014269970	2013389501	2014302481	2014266638	2014340456	2014307046
<b><u>E21B 37 /-</u></b>	<b><u>F03B 1 /-</u></b>	<b><u>F16L 41 /-</u></b>	<b><u>F28G 13 /-</u></b>	<b><u>G01V 8 /-</u></b>	<b><u>G06K 17 /-</u></b>
2014275372	2014271960	2014302481	2014266638	2014259857	2014253681
<b><u>E21B 4 /-</u></b>	<b><u>F03B 13 /-</u></b>	<b><u>F17C 13 /-</u></b>	<b><u>G01D 5 /-</u></b>	<b><u>G02B 6 /-</u></b>	<b><u>G06K 9 /-</u></b>
2014299404	2014255587 2014257189 2014266027 2014275291	2014267077	2014267379	2013390293	2014271204
<b><u>E21B 41 /-</u></b>	<b><u>F03B 15 /-</u></b>	<b><u>F17C 5 /-</u></b>	<b><u>G01F 1 /-</u></b>	<b><u>G02C 7 /-</u></b>	<b><u>G06Q 10 /-</u></b>
2014299404	2014275291	2014261287	2014254365 2014278632	2014262617 2014265429	2014268479
<b><u>E21B 43 /-</u></b>	<b><u>F03D 1 /-</u></b>	<b><u>F17C 9 /-</u></b>	<b><u>G01F 25 /-</u></b>	<b><u>G03G 9 /-</u></b>	<b><u>G06Q 20 /-</u></b>
2013402105 2014253706 2014299404	2014257722	2014261287 2014273940	2014254365 2014278632	2013389480	2014265313 2014268829 2014269180
<b><u>E21B 44 /-</u></b>	<b><u>F03D 11 /-</u></b>	<b><u>F24H 1 /-</u></b>	<b><u>G01H 1 /-</u></b>	<b><u>G05D 1 /-</u></b>	<b><u>G06Q 30 /-</u></b>
2014307046	2014257722 2015216567	2014261287	2014270291	2014278987 2014293617	2013388205 2014253667
<b><u>E21B 47 /-</u></b>	<b><u>F03D 3 /-</u></b>	<b><u>F24H 9 /-</u></b>	<b><u>G01M 1 /-</u></b>	<b><u>G05F 1 /-</u></b>	<b><u>G06Q 50 /-</u></b>
2013402105 2014259857	2014271960	2014269202	2014270291	2014281126	2014268476 2014268479 2014268799 2014268801 2014268802 2014274772 2014334919
<b><u>E21B 7 /-</u></b>	<b><u>F04D 1 /-</u></b>	<b><u>F25B 39 /-</u></b>	<b><u>G01M 3 /-</u></b>	<b><u>G06F 1 /-</u></b>	<b><u>G06Q 99 /-</u></b>
2014299404	2014270689	2014269202	2014270291	2014274823 2014330044	2014284103
<b><u>F01K 23 /-</u></b>	<b><u>F04D 29 /-</u></b>	<b><u>F25B 41 /-</u></b>	<b><u>G01M 5 /-</u></b>	<b><u>G06F 11 /-</u></b>	
2014272021 2014272123	2014273016 2014273110	2014266400	2014255450	2014262997	
	<b><u>F04D 9 /-</u></b>	<b><u>F25D 19 /-</u></b>			
	2014270689	2014266400			
		2014276244			

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<b><u>G06T 17 /-</u></b>	<b><u>H01Q 19 /-</u></b>	<b><u>H04L 27 /-</u></b>	<b><u>H05K 7 /-</u></b>
2013393305 2015244648	2014332522	2014261403	2014259751
<b><u>G06T 7 /-</u></b>	<b><u>H01Q 21 /-</u></b>	<b><u>H04L 29 /-</u></b>	
2014271204	2014262131	2014259015 2014262695	
<b><u>G07D 11 /-</u></b>	<b><u>H01R 13 /-</u></b>	<b><u>H04L 5 /-</u></b>	
2014272711	2014262425	2013389278	
<b><u>G07F 17 /-</u></b>	<b><u>H01S 3 /-</u></b>	<b><u>H04L 9 /-</u></b>	
2014265191	2014262132	2014253868	
<b><u>G10L 19 /-</u></b>	<b><u>H02G 15 /-</u></b>	<b><u>H04M 11 /-</u></b>	
2014267408 2014286765	2014268986	2014265192	
<b><u>G10L 25 /-</u></b>	<b><u>H02H 3 /-</u></b>	<b><u>H04N 19 /-</u></b>	
2014267408	2013392626	2014275405	
<b><u>H01B 11 /-</u></b>	<b><u>H02J 15 /-</u></b>	<b><u>H04W 12 /-</u></b>	
2014265983	2013400347	2014281710	
<b><u>H01B 7 /-</u></b>	<b><u>H02J 3 /-</u></b>	<b><u>H04W 24 /-</u></b>	
2014265983	2013389670	2014253684 2014259666 2014275203	
<b><u>H01F 41 /-</u></b>	<b><u>H02J 4 /-</u></b>	<b><u>H04W 36 /-</u></b>	
2014257392	2014302968	2013389390	
<b><u>H01F 5 /-</u></b>	<b><u>H02J 7 /-</u></b>	<b><u>H04W 4 /-</u></b>	
2014257392	2013279955	2014291277	
<b><u>H01H 47 /-</u></b>	<b><u>H02J 9 /-</u></b>	<b><u>H04W 52 /-</u></b>	
2014302968	2013389670	2014253684	
<b><u>H01J 49 /-</u></b>	<b><u>H02K 7 /-</u></b>	<b><u>H04W 64 /-</u></b>	
2014278150	2014270291 2015216567	2014253684	
<b><u>H01L 23 /-</u></b>	<b><u>H02M 3 /-</u></b>	<b><u>H04W 72 /-</u></b>	
2014259751 2014262617	2013279955	2013389390 2014253684	
<b><u>H01L 25 /-</u></b>	<b><u>H03F 1 /-</u></b>	<b><u>H04W 76 /-</u></b>	
2014262617	2014262130	2013389390 2014291277	
<b><u>H01L 31 /-</u></b>	<b><u>H03F 3 /-</u></b>	<b><u>H04W 84 /-</u></b>	
2013390293	2014262130	2013389390 2014291277	
<b><u>H01L 51 /-</u></b>	<b><u>H04B 1 /-</u></b>	<b><u>H04W 88 /-</u></b>	
2014256484	2014274729 2014275609	2014291277	
<b><u>H01Q 1 /-</u></b>	<b><u>H04B 5 /-</u></b>	<b><u>H04W 92 /-</u></b>	
2014262131	2014253681	2014291277	
<b><u>H01Q 15 /-</u></b>	<b><u>H04L 12 /-</u></b>		
2014332522	2014255719 2014259015 2014259017	2014291277	

Applications Accepted

Name Index

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(71) 3M Innovative Properties Company  
 (11) AU-B-2012229419  
 (21) 2012229419 (22) 06.03.2012  
 (54) Coarse sandpaper with non-slip coating layer  
 (51) Int. Cl.  
**B24D 3/28** ( 2006.01 )  
**B24D 3/22** ( 2006.01 )  
**C09C 1/68** ( 2006.01 )  
**C09K 3/14** ( 2006.01 )  
 (87) WO2012/125335  
 (31) 61/451,678 (32) 11.03.11 (33) US  
 61/498,685 20.06.11 US  
 (43) 20.09.2012  
 (44) 03.12.2015  
 (72) Pahl, Thomas E.; Petersen, John G.; Wald, Michael P.  
 (74) Davies Collison Cave

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(71) 3M Innovative Properties Company  
 (11) AU-B-2012261959  
 (21) 2012261959 (22) 01.06.2012  
 (54) Hydrazino 1H-imidazoquinolin-4-amines and conjugates made therefrom  
 (51) Int. Cl.  
**C07D 471/04** ( 2006.01 )  
**A61K 31/437** ( 2006.01 )  
**A61P 31/12** ( 2006.01 )  
**A61P 35/00** ( 2006.01 )  
 (87) WO2012/167081  
 (31) 61/493,143 (32) 03.06.11 (33) US  
 61/493,051 03.06.11 US  
 (43) 06.12.2012  
 (44) 03.12.2015  
 (72) Wightman, Paul D.  
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**C08F 8/42** ( 2006.01 )  
**C08L 23/08** ( 2006.01 )  
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**B65D 5/54** ( 2006.01 )  
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 ridge, rotational force transmitting part  
 and electrophotographic image forming  
 apparatus  
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 (51) Int. Cl.  
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 load handling equipment  
 (51) Int. Cl.  
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*B01J 8/10* ( 2006.01 )  
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*B02C 13/04* ( 2006.01 )

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*B62D 5/32* ( 2006.01 )  
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 (74) Wrays

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 AMINO-1-OXO-1,3 DIHYDRO-ISOIN-  
 DOL-2-YL)-PIPERIDINE-2,6-DIONE  
 (51) Int. Cl.

*C07D 401/04* ( 2006.01 )  
*A61K 31/445* ( 2006.01 )  
*A61K 31/454* ( 2006.01 )  
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 (11) AU-B-2015203550  
 (21) 2015203550 (22) 25.06.2015  
 (54) Electrostatic Printing Of Cyclodextrin  
 Compositions  
 (51) Int. Cl.

*G03G 9/093* ( 2006.01 )  
*C08L 5/16* ( 2006.01 )  
*C09D 11/02* ( 2014.01 )  
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**C10M 107/24** ( 2006.01 )  
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**G01R 31/14** ( 2006.01 )  
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**(51)** Int. Cl.  
**A01N 43/48** ( 2006.01 )  
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**A01P 13/00** ( 2006.01 )  
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**(51)** Int. Cl.  
**A01N 33/12** ( 2006.01 )  
**A01N 25/10** ( 2006.01 )  
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**A23D 9/013** ( 2006.01 )  
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**B60K 17/342** ( 2006.01 )  
**A47L 11/24** ( 2006.01 )  
**A47L 11/40** ( 2006.01 )  
**B62D 55/08** ( 2006.01 )  
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B63H 23/24 ( 2006.01 )  
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A61P 31/14 ( 2006.01 )  
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 CHANGE METHOD, AND OPER-  
 ATION CONTROL PROGRAM OF  
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**(51)** Int. Cl.  
**H02J 1/00** ( 2006.01 )  
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 TERFERENCE AVOIDANCE METH-  
 OD, AND NON-TRANSITORY COM-  
 PUTER-READABLE RECORDING

MEDIUM STORING INTERFERENCE  
 AVOIDANCE PROGRAM  
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**H04W 16/14** ( 2009.01 )  
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**A61M 5/36** ( 2006.01 )  
**A61M 39/28** ( 2006.01 )  
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 ease  
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**A23D 9/00** ( 2006.01 )  
**A23L 1/052** ( 2006.01 )  
**A23L 1/30** ( 2006.01 )

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 ease  
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**A23L 1/30** ( 2006.01 )

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**B65D 85/52** ( 2006.01 )  
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**F27B 21/02** ( 2006.01 )  
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**F27D 3/12** ( 2006.01 )  
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*B25H 1/00* ( 2006.01 )  
*E04C 5/16* ( 2006.01 )  
*F16L 1/10* ( 2006.01 )  
*F16L 3/02* ( 2006.01 )  
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**B32B 15/08** ( 2006.01 )  
**C07F 7/18** ( 2006.01 )  
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**(21)** 2012374120 **(22)** 22.03.2012  
**(54)** Packaging construction and method for manufacturing said packaging construction  
**(51)** Int. Cl.  
**B65D 3/22** ( 2006.01 )  
**B32B 1/02** ( 2006.01 )  
**B65D 5/18** ( 2006.01 )  
**B65D 65/18** ( 2006.01 )  
**B65D 65/40** ( 2006.01 )  
**B32B 3/28** ( 2006.01 )  
**B32B 29/08** ( 2006.01 )  
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**(72)** Vistrom, Magnus; Hagglund, Rickard; Osterberg, Folke  
**(74)** Watermark Patent and Trade Marks Attorneys
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**A61F 13/475** ( 2006.01 )  
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**(72)** Johansson, Charlotte; Fredrikson, Susanne  
**(74)** Watermark Patent and Trade Marks Attorneys
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**(51)** Int. Cl.  
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**(74)** Griffith Hack
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**(21)** 2013277646 **(22)** 20.05.2013  
**(54)** Drilling speed and depth computation for downhole tools  
**(51)** Int. Cl.  
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**(54)** Method for reducing stick-slip during wellbore drilling  
**(51)** Int. Cl.  
**E21B 47/007** ( 2012.01 )  
**E21B 44/00** ( 2006.01 )  
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**(51)** Int. Cl.

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**(74)** Griffith Hack

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**(21)** 2014203443 **(22)** 24.06.2014  
**(54)** Viscosified acid fluid and method for use thereof  
**(51)** Int. Cl.  
**C09K 8/74** ( 2006.01 )  
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**(51)** Int. Cl.  
**G01M 3/24** ( 2006.01 )  
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**G01R 35/04** ( 2006.01 )  
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**(54)** Method and apparatus for identifying pulses in detector output data  
**(51)** Int. Cl.  
**G01J 3/00** ( 2006.01 )  
**G01D 21/00** ( 2006.01 )  
**G06F 19/00** ( 2006.01 )  
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**(74)** Duncan Bucknell Company Pty Ltd

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**(54)** Liquid container  
**(51)** Int. Cl.  
**B65D 23/00** ( 2006.01 )  
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**(54)** Methods and systems for recycling carpet and carpets manufactured from recycled material  
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**C08J 11/08** ( 2006.01 )  
**D06N 7/00** ( 2006.01 )  
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**B01D 53/14** ( 2006.01 )  
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**C02F 9/00** ( 2006.01 )

**C10G 31/08** ( 2006.01 )  
**H01J 61/82** ( 2006.01 )  
**C02F 1/20** ( 2006.01 )  
**C10L 3/10** ( 2006.01 )  
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**(54)** Method for producing hydrocarbon gas from a wellbore and valve assembly  
**(51)** Int. Cl.  
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**E21B 43/12** ( 2006.01 )  
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**(21)** 2013280239 **(22)** 27.06.2013  
**(54)** Biomass conversion systems providing integrated stabilization of a hydrolysate using a slurry catalyst and methods for use thereof  
**(51)** Int. Cl.  
**D21C 3/22** ( 2006.01 )  
**C10G 3/00** ( 2006.01 )  
**C10L 1/04** ( 2006.01 )  
**C12P 19/02** ( 2006.01 )  
**C13K 1/02** ( 2006.01 )  
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**(21)** 2013282395 **(22)** 28.06.2013  
**(54)** Purification of iduronate-2-sulfatase  
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**C07K 1/00** ( 2006.01 )  
**A61K 38/17** ( 2006.01 )  
**C07K 16/00** ( 2006.01 )  
**C12N 9/16** ( 2006.01 )  
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**(51)** Int. Cl.  
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*A61P 35/00* ( 2006.01 )  
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*C07D 487/04* ( 2006.01 )  
*A61K 31/4985* ( 2006.01 )  
*A61P 35/00* ( 2006.01 )  
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**(54)** Dispersing agent for solid suspensions  
**(51)** Int. Cl.  
*C08F 30/02* ( 2006.01 )  
*C04B 24/24* ( 2006.01 )  
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**(74)** Wrays

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**(54)** Electromagnetic inductive heating device  
**(51)** Int. Cl.  
*H05B 6/10* ( 2006.01 )  
*B29C 65/04* ( 2006.01 )  
*E04D 5/14* ( 2006.01 )  
*E04D 15/00* ( 2006.01 )  
*H05B 6/06* ( 2006.01 )  
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**(51)** Int. Cl.  
*A22C 29/04* ( 2006.01 )  
*A47G 21/06* ( 2006.01 )  
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**(44)** 03.12.2015  
**(72)** Siminis, Michael Steven  
**(74)** Peter Maxwell & Associates

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**(51)** Int. Cl.  
*A47G 21/06* ( 2006.01 )  
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**(21)** 2010218584 **(22)** 25.02.2010  
**(54)** Substituted azole derivatives, pharmaceutical composition containing the derivatives, and method for treating Parkinson's disease using the same  
**(51)** Int. Cl.  
*C07D 249/10* ( 2006.01 )  
*A61K 31/554* ( 2006.01 )  
*A61P 25/28* ( 2006.01 )  
*C07D 277/02* ( 2006.01 )  
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**(74)** Griffith Hack

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**(11)** AU-B-2013269704  
**(21)** 2013269704 **(22)** 28.05.2013  
**(54)** An implant  
**(51)** Int. Cl.  
*A61L 27/44* ( 2006.01 )  
*A61L 27/46* ( 2006.01 )  
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**(51)** Int. Cl.  
*A61B 1/00* ( 2006.01 )  
*A61B 1/04* ( 2006.01 )  
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*G02B 23/24* ( 2006.01 )  
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**(74)** Davies Collison Cave

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**(54)** Server for medical device  
**(51)** Int. Cl.  
*G06F 19/00* ( 2006.01 )  
*G06F 15/16* ( 2006.01 )  
*H04L 29/08* ( 2006.01 )  
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**(62)** 2011218603  
**(72)** Blomquist, Michael L.  
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**(54)** Method and systems for forming carbon nanotubes  
**(51)** Int. Cl.  
*D01C 5/00* ( 2006.01 )  
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**(74)** Watermark Patent and Trade Marks Attorneys

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 (51) Int. Cl.  
**C12P 7/00** ( 2006.01 )  
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 (11) AU-B-2014201494  
 (21) 2014201494 (22) 13.03.2014  
 (54) Delivery Devices, Systems and Methods for Stimulating Nerve Tissue on Multiple Spinal Levels  
 (51) Int. Cl.  
**A61M 5/00** ( 2006.01 )  
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 (72) Imran, Mir A.  
 (74) Pizeys Patent and Trade Mark Attorneys

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 (51) Int. Cl.  
**A47H 23/01** ( 2006.01 )  
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 (72) Hart, Chris; Dogger, Henk  
 (74) Cullens Patent and Trade Mark Attorneys

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 (21) 2014236263 (22) 14.03.2014  
 (54) Condensed vapor collection system and method  
 (51) Int. Cl.  
**E03B 3/28** ( 2006.01 )  
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 (72) Boudeman, Joseph W.  
 (74) Freehills Patent Attorneys

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 (54) Fastening tool with dual pneumatic handle  
 (51) Int. Cl.  
**B25C 1/08** ( 2006.01 )  
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 (21) 2011364479 (22) 25.03.2011  
 (54) Subsea cable repair  
 (51) Int. Cl.  
**H02G 1/16** ( 2006.01 )  
**F16L 1/26** ( 2006.01 )  
**H01R 13/523** ( 2006.01 )  
**H02G 15/14** ( 2006.01 )  
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 (74) Marks & Clerk Australia

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 (54) High pressure fluid spray nozzle incorporating a flow controlled switching valve  
 (51) Int. Cl.  
**F16K 11/07** ( 2006.01 )  
**F16K 11/06** ( 2006.01 )  
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 (72) Zink, Gerald P.; O'Connor, Neil C.  
 (74) Pizeys Patent and Trade Mark Attorneys

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 (21) 2011225959 (22) 11.03.2011  
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 (51) Int. Cl.  
**B65D 65/46** ( 2006.01 )  
**B32B 27/12** ( 2006.01 )  
**B32B 27/36** ( 2006.01 )  
**C08L 67/04** ( 2006.01 )  
**C09D 167/04** ( 2006.01 )  
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 (21) 2011237227

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 (51) Int. Cl.  
**A01N 37/38** ( 2006.01 )  
**A01N 37/12** ( 2006.01 )  
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**A01N 43/54** ( 2006.01 )  
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 (74) Fisher Adams Kelly Callinans
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 (51) Int. Cl.



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**(72)** Travis, Wayne S.  
**(74)** Acacia Law

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**(54)** Swaddle blanket  
**(51)** Int. Cl.  
**A41B 13/00** ( 2006.01 )  
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**(74)** Griffith Hack

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**(54)** Manufacture of titanium dioxide pigments using ultrasonication  
**(51)** Int. Cl.  
**C09C 1/36** ( 2006.01 )  
**C01G 23/04** ( 2006.01 )  
**C09C 3/04** ( 2006.01 )  
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**(43)** 18.09.2014  
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**(74)** Phillips Ormonde Fitzpatrick

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**(11)** AU-B-2013203115  
**(21)** 2013203115 (22) 09.04.2013  
**(54)** Process,tube and device for the preparation of wound healant composition  
**(51)** Int. Cl.  
**A61K 35/14** ( 2006.01 )  
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**(44)** 03.12.2015  
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**(54)** Vacuum solar thermal panel with radiative screen  
**(51)** Int. Cl.  
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**(74)** Griffith Hack

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**(11)** AU-B-2012282916  
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**(51)** Int. Cl.  
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**(44)** 03.12.2015  
**(72)** Mu, Ruomei; Golovchenko, Ekaterina; Kerfoot, Frank W.  
**(74)** Griffith Hack

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**(54)** Dental curing light having unibody design that acts as a heat sink  
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**(43)** 08.07.2010  
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**(71)** Unicharm Corporation  
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**(54)** Conveyor and method of manufacturing absorbent article  
**(51)** Int. Cl.  
**B65H 23/038** ( 2006.01 )  
**A61F 13/15** ( 2006.01 )  
**A61F 13/49** ( 2006.01 )  
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**(74)** Phillips Ormonde Fitzpatrick

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**(21)** 2014282156 (22) 27.06.2014  
**(54)** Absorbent article  
**(51)** Int. Cl.

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**(44)** 03.12.2015  
**(72)** Nakajima, Kaiyo; Kosaka, Shoshi  
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**(11)** AU-B-2011352988  
**(21)** 2011352988 (22) 12.12.2011  
**(54)** Antimicrobial size emulsion and gypsum panel made therewith  
**(51)** Int. Cl.  
**A01N 25/34** ( 2006.01 )  
**A01N 33/12** ( 2006.01 )  
**A01P 1/00** ( 2006.01 )  
**E04C 2/04** ( 2006.01 )  
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**(72)** Rohlf, Evan V.; Scalf, Mark B.  
**(74)** James & Wells Intellectual Property

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**(21)** 2012254949 (22) 23.11.2012  
**(54)** Composite Light Weight Gypsum Wall-board  
**(51)** Int. Cl.  
**B32B 13/00** ( 2006.01 )  
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**(72)** Yu, Qiang; Song, Weixin David  
**(74)** James & Wells Intellectual Property

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**(11)** AU-B-2014218378  
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**(54)** RETRACTABLE SYRINGE WITH IMPROVED DELIVERY EFFICIENCY AND LOCKING SYSTEM  
**(51)** Int. Cl.  
**A61M 5/50** ( 2006.01 )  
**A61M 5/315** ( 2006.01 )  
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**(74)** Fisher Adams Kelly Callinans

**(71)** Universite De Bretagne Occidentale  
**(11)** AU-B-2011275799  
**(21)** 2011275799 (22) 06.07.2011  
**(54)** Method of determining at least one parameter of an error correcting code implemented on transmission, corresponding device and computer program  
**(51)** Int. Cl.  
**H03M 13/00** ( 2006.01 )

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**(74)** Patent Attorney Services

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 ceuticals, Inc.  
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**(21)** 2011282217 **(22)** 19.07.2011  
**(54)** Modulation of dystrophin myoton-  
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**(51)** Int. Cl.  
**C12N 15/113** ( 2010.01 )  
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 Wentworth, Bruce M.  
**(74)** Pizzeys

**(71)** University of Tennessee Research  
 Foundation; Prothema Biosciences Lim-  
 ited  
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**(21)** 2013205096 **(22)** 13.04.2013  
**(54)** Treatment and prophylaxis of amylo-  
 idosis  
**(51)** Int. Cl.  
**C12P 21/08** ( 2006.01 )  
**(43)** 16.05.2013  
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**(74)** Shelston IP Pty Ltd.

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 tion  
**(11)** AU-B-2011220590  
**(21)** 2011220590 **(22)** 25.02.2011  
**(54)** Adhesive complex coacervates pro-  
 duced from electrostatically associ-  
 ated block copolymers and methods for  
 making and using the same  
**(51)** Int. Cl.  
**A61K 47/00** ( 2006.01 )  
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**(74)** Shelston IP Pty Ltd.

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**(54)** Alkylation process using phosphoni-  
 um-based ionic liquids  
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**C07C 2/58** ( 2006.01 )  
**B01J 27/14** ( 2006.01 )  
**C07C 9/14** ( 2006.01 )  
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 Bhattacharyya, Alakananda  
**(74)** Houlihan<sup>2</sup>

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 ited  
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**(54)** Reinforced plasterboard  
**(51)** Int. Cl.  
**B32B 13/08** ( 2006.01 )  
**B28B 1/30** ( 2006.01 )  
**B28B 23/02** ( 2006.01 )  
**E04C 2/06** ( 2006.01 )  
**E04C 2/26** ( 2006.01 )  
**E04C 2/32** ( 2006.01 )  
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**(43)** 28.04.2011  
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**(74)** Davies Collison Cave

**(71)** Valio Ltd.  
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**(54)** Milk-based formulation  
**(51)** Int. Cl.  
**A23C 9/12** ( 2006.01 )  
**A23C 9/142** ( 2006.01 )  
**A23C 9/146** ( 2006.01 )  
**A23C 9/15** ( 2006.01 )  
**(87)** WO2013/004895  
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**(72)** Kallioinen, Harri; Jarvio, Soile  
**(74)** Phillips Ormonde Fitzpatrick

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**(54)** Polymer having polycyclic groups and  
 coating compositions thereof  
**(51)** Int. Cl.  
**C08G 18/32** ( 2006.01 )  
**B65D 25/14** ( 2006.01 )  
**C08G 18/42** ( 2006.01 )  
**C08G 18/76** ( 2006.01 )  
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**(74)** Wynnes Patent & Trade Mark Attorneys

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**(54)** Process and apparatus employing mi-  
 crochannel process technology  
**(51)** Int. Cl.  
**C10J 3/46** ( 2006.01 )  
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 Thomas  
**(74)** Fisher Adams Kelly Callinans

**(71)** Vermeer Manufacturing Company  
**(11)** AU-B-2012242630  
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**(54)** Local dust extraction system for an ex-  
 cavation machine  
**(51)** Int. Cl.  
**E02F 3/36** ( 2006.01 )  
**E02F 5/30** ( 2006.01 )  
**E02F 9/00** ( 2006.01 )  
**E02F 9/28** ( 2006.01 )  
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**(74)** Freehills Patent Attorneys

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 drostatic operation of hydrodynamic  
 thrust bearings in a vertical fluid dis-  
 placement module  
**(51)** Int. Cl.  
**F04B 39/02** ( 2006.01 )  
**F04B 47/06** ( 2006.01 )  
**F04B 53/18** ( 2006.01 )  
**F04C 15/00** ( 2006.01 )  
**F04C 29/02** ( 2006.01 )  
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 (51) Int. Cl.  
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     **F25B 30/06** ( 2006.01 )  
     **F24H 4/02** ( 2006.01 )  
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 (21) 2013320549 (22) 25.07.2013  
 (54) Device and method for automatically twisting metal wires, in particular for connecting adjacent, preferably mutually intersecting structure elements

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     **B21F 15/04** ( 2006.01 )  
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     **A61K 31/485** ( 2006.01 )  
     **A61P 1/10** ( 2006.01 )  
     **C07D 471/08** ( 2006.01 )  
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     **C07D 471/00** ( 2006.01 )  
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 (74) Pizzeys Patent and Trade Mark Attorneys

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 (51) Int. Cl.  
     **C12P 7/10** ( 2006.01 )  
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 (54) Method for producing disinfected liver  
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     **A23B 4/005** ( 2006.01 )  
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     **A23L 1/31** ( 2006.01 )  
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 (51) Int. Cl.  
     **F02B 63/04** ( 2006.01 )  
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 (54) Leisure, recreational and home-use apparatus  
 (51) Int. Cl.  
     **H04R 1/02** ( 2006.01 )  
     **A45C 3/00** ( 2006.01 )  
     **A45C 5/00** ( 2006.01 )  
     **F25D 3/08** ( 2006.01 )  
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 (72) Magnus, Antony John  
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 (54) Absorbent article having asymmetric printed patterns for providing a functional cue  
 (51) Int. Cl.  
     **A61F 13/472** ( 2006.01 )  
     **A61F 13/476** ( 2006.01 )  
     **A61F 13/53** ( 2006.01 )  
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- (71) Zafgen Corporation  
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 (21) 2011204267 (22) 07.01.2011  
 (54) Fumagillol type compounds and methods of making and using same  
 (51) Int. Cl.  
     *C07D 303/16* ( 2006.01 )  
     *A61K 31/336* ( 2006.01 )  
     *A61P 3/04* ( 2006.01 )  
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 (31) 61/293,318 (32) 08.01.10 (33) US  
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 (11) AU-B-2011338534  
 (21) 2011338534 (22) 06.12.2011  
 (54) Prosthetic patella  
 (51) Int. Cl.  
     *A61F 2/38* ( 2006.01 )  
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2008230036	Siminis, M.	2010250099	Millennium Pharmaceuticals, Inc.
2008246218	Siminis, M.	2010253843	Google Inc.
2008337522	Nestec S.A.	2010255531	Louver-Lite Limited
2008338297	SPP Industries Holdings Pty Ltd	2010255697	Rheinkalk GmbH
2008363236	ALISTELLA S.A.	2010256992	KCI Licensing, Inc.
2009200615	AIL International Inc.	2010257824	SCHLUMBERGER TECHNOLOGY B.V.
2009201664	One Pass Implements Inc.	2010260438	The Boeing Company
2009201937	Hunter Douglas Inc.	2010260528	Makowski, C.; Makowski, M.; Makowski, C.
2009202949	McNeil-PPC, Inc.	2010262774	DANISCO US INC.
2009217473	GOJO Industries Inc.	2010266341	Biomerieux, Inc.
2009219426	Eyegate Pharmaceuticals, Inc.	2010273651	Ethicon Endo-Surgery, Inc.
2009225380	Codman Neuro Sciences Sarl	2010273694	Nestec S.A.
2009240835	ITW Australia Pty Ltd	2010274107	Smith & Nephew, Inc.
2009243485	Bluescope Steel Limited	2010276380	Saluda Medical Pty Limited
2009251602	Google Inc.	2010277535	Thales
2009251843	Genomics USA, Inc.	2010278322	Electrolux Home Products Corporation N.V.
2009255322	DSM IP Assets B.V.	2010281302	Nuplant Pty Ltd
2009260027	The Board of Trustees of the Leland Stanford Junior University	2010287903	YANMAR CO., LTD.
2009292615	Mylan Inc.	2010293637	Kyowa Chemical Industry Co., Ltd.
2009295251	NewSouth Innovations Pty Limited	2010300652	General Electric Company
2009295584	TVP SOLAR S.A.	2010302586	Boehringer Ingelheim International GmbH
2009296404	Prime Forming & Construction Supplies, Inc., dba Fitzgerald Formliners	2010303193	Quanta Associates, L.P.
2009299652	Propress Equine Limited	2010313402	Janssen Pharmaceutica NV
2009302276	VELOCYS INC.	2010313867	Newsom, R.; Dear, L.
2009302385	President and Fellows of Harvard College	2010315008	Astute Medical, Inc.
2009308181	Cempra Pharmaceuticals, Inc.	2010320869	Santen SAS
2009311204	Ferag AG	2010320997	GRUPPO FABBRI VIGNOLA S.p.A.
2009313086	Linde Aktiengesellschaft	2010321225	IPSEN Pharma S.A.S.
2009313638	F'real Foods, LLC	2010321334	Balcke-Durr GmbH
2009317156	Integrative Research Laboratories Sweden AB	2010321680	Gray, I.
2009322088	Cadbury Enterprises Pte Limited	2010330713	Azacorp Pty Ltd
2009322238	Oy Halton Group Ltd.	2010334991	Cassandra Oil Technology AB
2009326199	Energetix Voltage Control Limited	2010338111	Sanofi
2009326715	CSPC Zhongqi Pharmaceutical Technology (Shijiazhuang) Co., Ltd.; Institute of Materia Medica, Chinese Academy of Medical Sciences	2010346633	Research Triangle Institute
2009335047	ULTRADENT PRODUCTS, INC.	2010348350	Nanomed Devices, Inc.
2009347083	Koninklijke Douwe Egberts B.V.	2010348910	ABB Research Ltd
2009347241	Husqvarna AB	2010354102	Valspar Sourcing, Inc.
2009352530	e-Medix Limited; Core Surgical Limited; Packard, R.	2010364953	Yuhan-Kimberly, Ltd.; Kimberly-Clark Worldwide, Inc.
2009354463	Modulo Beton	2011200803	Fomo Products, Inc
2010200809	Wangra Pty Ltd	2011201138	PGS Geophysical AS
2010202894	USG Boral Building Products Pty Limited	2011201446	Oberthur Technologies
2010204891	ADC TELECOMMUNICATIONS, INC.	2011203867	Orexigen Therapeutics, Inc.
2010207022	Authentication Holdings LLC.	2011204267	Zafgen Corporation
2010207494	Kaldi Pharma, SAS	2011204530	OMG UK Technology Limited
2010207632	Barkers Engineering Limited	2011206927	FEI Company
2010207893	Cerro Matoso SA	2011208902	Clariant Finance (BVI) Limited
2010208544	Headwater Partners I LLC	2011209317	GENERALE BISCUIT
2010208553	Headwater Partners I LLC	2011209619	Next Generation Scaffold Services, Inc.
2010210275	evYsio Medical Devices ULC	2011213153	Carefusion 303, Inc.
2010214097	AMS Research Corporation	2011214491	ThyssenKrupp Nirosta GmbH; ThyssenKrupp Steel Europe AG
2010215276	Cambfix Limited	2011218576	Mitsubishi Rayon Co., Ltd.
2010218584	SK Biopharmaceuticals Co., Ltd.	2011220590	University of Utah Research Foundation
2010219530	Webb, E.	2011221514	Rutten, B.
2010221064	Unicharm Corporation	2011223956	General Cable Technologies Corporation
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2010226594	ACCLARENT, INC.	2011226930	Covidien LP
2010237040	Lantheus Medical Imaging, Inc.	2011228096	NEC Corporation
2010237049	Austin, G.; Caldwell, D.; Silver, E.	2011234189	The Hospital for Sick Children
2010238289	Astex Therapeutics Limited	2011234202	British American Tobacco (Investments) Limited; British American Tobacco Japan, Ltd
2010239371	Marrone Bio Innovations, Inc.	2011234467	Nuovo Pignone S.p.A
2010242845	TRIBORO QUILT MANUFACTURING CORPORATION	2011235867	KaloBios Pharmaceuticals, Inc.
2010246345	Aesynt Topco B.V.	2011237227	National University Corporation KOBE UNIVERSITY; Sumitomo Chemical Company, Limited
2010247863	Arizona Board of Regents Acting for and on behalf of Arizona State University	2011239974	Janssen Pharmaceuticals, Inc.; Medivir AB
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2011242724	THE COLEMAN COMPANY, INC.	2012203149	Yetimo International Pty Ltd
2011247116	The University of Edinburgh	2012203154	CCG Australasia Pty Ltd
2011247985	MedImmune, LLC	2012204089	SDI Limited
2011249639	Picote Oy Ltd	2012205339	Ab Initio Technology LLC
2011249865	Irwin Industrial Tool Company	2012205378	PCP Tactical, LLC
2011254076	Vetco Gray Scandinavia AS	2012207035	The Toro Company
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2011265956	College of Medicine Pochon Cha University Industry-Academic Cooperation Foundation	2012214770	Schneider Electric USA, Inc.
2011266756	ENI S.p.A.	2012216199	Amedrix GmbH
2011267897	Deere & Company	2012217646	Solix BioSystems, Inc.
2011275799	Universite De Bretagne Occidentale	2012217757	Microbix Biosystems Inc.
2011275893	Total Raffinage Marketing	2012218083	StoneAge, Inc.
2011278176	Scio Soft, S.L.	2012224318	Toray Industries, Inc.
2011278213	MCPHY ENERGY; Centre National de la Recherche Scientifique; Universite du Quebec a Trois-Rivieres	2012225307	Qualcomm Incorporated
2011279080	GTLPETROL LLC	2012227292	Gleghorn, R.
2011282217	University of Rochester; Isis Pharmaceuticals, Inc.	2012229419	3M Innovative Properties Company
2011284761	Pipesak Inc.	2012229925	President and Fellows of Harvard College
2011285320	Guangdong Xinbao Electrical Appliances Holdings Co., Ltd	2012231777	Kaelus Pty Ltd
2011287419	BP Exploration Operating Company Limited	2012233024	Huang, H.
2011289463	FCI Holdings Delaware, Inc.	2012235632	S.I.S. Shulov Innovative Science Ltd.
2011291371	Bienzobas Saffie, F.	2012238221	Crushing & Mining Equipment Pty Ltd
2011291414	NewSouth Innovations Pty Limited	2012238593	Shell Internationale Research Maatschappij B.V.
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2011299234	OpenTV, Inc.	2012242630	Vermeer Manufacturing Company
2011300376	Laila Nutraceuticals	2012242705	Teletech Holdings, Inc.
2011305009	Nulogy Corporation	2012243648	LG Electronics Inc.
2011310239	Panasonic Intellectual Property Corporation of America	2012244120	Intercontinental Great Brands LLC
2011313001	Samsung Electronics Co., Ltd.	2012245167	Stanley Fastening Systems, L.P.
2011317302	McConway & Torley LLC	2012245869	Huntsman Petrochemical LLC
2011318404	Pictometry International Corp.	2012253847	Qualcomm Incorporated
2011321096	H. Henriksen AS	2012254949	United States Gypsum Company
2011325351	Vossloh-Werke GmbH	2012255643	The Governors of the University of Alberta
2011326515	Travis, W.	2012258860	Ardea Biosciences, Inc.
2011327117	IHI Corporation	2012259113	Palo Alto Networks, Inc.
2011328857	Changchun Institute of Applied Chemistry, Chinese Academy of Sciences; Sichuan Sunfor Light Co., Ltd.	2012261164	Bostik S.A.
2011329760	Boston Scientific Scimed, Inc.	2012261655	Onyx Therapeutics, Inc.
2011331974	bioMerieux, Inc.	2012261959	3M Innovative Properties Company
2011332044	Hendrickson USA, L.L.C.	2012266511	Thales
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2011337116	Caterpillar Inc.	2012269722	Scoullar, P.; Southern Innovation International Pty Ltd
2011338534	Zimmer, Inc.	2012269994	Kimberly-Clark Worldwide, Inc.
2011342920	Kimberly-Clark Worldwide, Inc.	2012271640	Airius IP Holdings, LLC
2011343775	Novartis AG	2012272700	Netflix, Inc.
2011346714	Kimberly-Clark Worldwide, Inc.	2012275315	GlaxoSmithKline Intellectual Property (No.2) Limited
2011346868	Tradestock Limited	2012278995	Avery Dennison Corporation
2011351446	Dentsply IH AB	2012279044	Saudi Arabian Oil Company
2011352228	Brown University	2012279048	Saudi Arabian Oil Company
2011352971	Schneider Electric IT Corporation	2012280182	Valio Ltd.
2011352988	United States Gypsum Company	2012282360	Sandvik Mining and Construction Oy
2011353717	Emerson Process Management Regulator Technologies, Inc.	2012282916	Tyco Electronics Subsea Communications LLC
2011353879	The Aqua Enterprise Company	2012288452	DuPont Nutrition Biosciences ApS
2011356858	Meidensha Corporation	2012289231	Novomatic AG
2011359088	Paul Scherrer Institut	2012289755	Barth, V.
2011362786	Fluorchemie GmbH Frankfurt	2012293597	CHRYSO
2011364479	Statoil Petroleum AS	2012293636	Bayer Intellectual Property GmbH
2011364958	Halliburton Energy Services, Inc.	2012297245	HeidelbergCement AG
2011366916	Harnischfeger Technologies, Inc.	2012298347	Jemella Limited
2011366917	Harnischfeger Technologies, Inc.	2012300302	Apple Inc.
2011370439	Huawei Technologies Co., Ltd.	2012302036	Amgen Inc.
2011372143	JX Nippon Mining & Metals Corporation	2012304354	Magpul Industries Corp.
2011372537	Halliburton Energy Services, Inc.	2012306142	Dyson Technology Limited
2011373249	Colgate-Palmolive Company	2012306946	Huang, L.
		2012310880	Fujirebio Inc.
		2012312066	Luxcath, LLC; The George Washington University
		2012313734	Kawasaki Jukogyo Kabushiki Kaisha
		2012314636	BASF SE
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2012325072	Nestec S.A.	2013226304	Schlumberger Technology B.V.
2012329205	Apple Inc.	2013227991	Nien Made Enterprise Co., Ltd.
2012331851	China Mining Drives & Automation Co., Ltd.	2013230774	Medtronic Ardian Luxembourg Sarl
2012332117	Briggs & Riley Travelware LLC	2013230776	Medtronic Ardian Luxembourg Sarl
2012332318	Qualcomm Incorporated	2013230781	Medtronic Ardian Luxembourg S.a.r.l.
2012336202	Cytec Technology Corp.	2013230893	Medtronic Ardian Luxembourg Sarl
2012338343	Iveco S.p.A.; C.R.F. Societa Consortile per Azioni	2013230989	Google Technology Holdings LLC
2012338741	DSM IP Assets B.V.; Novozymes A/S	2013231051	LG Electronics, Inc.
2012340803	Age of Learning, Inc.	2013231081	Interdigital Technology Corporation
2012345820	AlphaMicon Incorporated	2013234382	Aristocrat Technologies, Inc.
2012348079	3M Innovative Properties Company	2013237330	Novartis AG
2012352339	Solid Carbon Products LLC; ExxonMobil Upstream Research Company	2013238791	Mitsubishi Heavy Industries, Ltd.
2012357686	Tannpapier GmbH	2013241498	Daikin Industries, Ltd.
2012358960	Apple Inc.	2013242721	Sunshine Kaidi New Energy Group Co., Ltd.
2012359082	3M Innovative Properties Company	2013245540	LG Electronics Inc.
2012359095	Dometic S.a.r.l.	2013245852	The Procter & Gamble Company
2012362372	Lexmark International, Inc.	2013245856	The Procter & Gamble Company
2012362714	Sanford, L.P.	2013245857	The Procter & Gamble Company
2012364893	Hewlett-Packard Development Company, L.P.	2013245859	The Procter & Gamble Company
2012367224	LockOn LLC	2013247523	Dongbu Farm Hannong Co., Ltd.
2012369168	Intuit Inc.	2013249088	Cardiac Pacemakers, Inc.
2012374120	SCA Forest Products AB	2013249904	Cascade Corporation
2012375233	Landmark Graphics Corporation	2013251292	Boehringer Ingelheim Pharma GmbH & Co. KG
2012383559	Landmark Graphics Corporation	2013251814	Aktiebolaget SKF
2012396271	Colgate-Palmolive Company	2013256565	Ossur hf
2012397255	Colgate-Palmolive Company	2013258102	Carl Zeiss Meditec AG
2013200084	Textura Corporation	2013260232	Telefonaktiebolaget L M Ericsson (publ)
2013200184	E. I. du Pont de Nemours and Company	2013260654	Cognis IP Management GmbH
2013200821	PARION SCIENCES, INC.	2013260710	The UAB Research Foundation
2013201144	Quiksilver, Inc.	2013261585	Dyson Technology Limited
2013201298	Shaw Industries Group, Inc.	2013262048	Outotec (Finland) Oy
2013201495	Novavax, Inc.	2013263207	Raytheon Company
2013201746	SAMSUNG ELECTRONICS CO., LTD.	2013263388	Hollister Incorporated
2013201836	GlaxoSmithKline Biologicals S.A.	2013264673	Ricoh Company, Limited
2013202125	Canon Kabushiki Kaisha	2013268382	Yamasaki, Shinji; Osaka Nanko Zoki Japan, Ltd.; FUSO Pharmaceutical Industries, Ltd.
2013202215	Australian Mobile Mining Equipment Systems and Accessories Pty. Limited	2013268781	Daikin Industries, Ltd.
2013202491	Joy MM Delaware, Inc.	2013269704	Skulle Implants Oy
2013202652	Murphy Pipe & Civil IP Pty Ltd	2013270537	Theranos, Inc.
2013203071	NIPPON LIGHT METAL COMPANY, LTD.	2013272438	Samsung Electronics Co., Ltd.
2013203088	Baxalta GmbH; Baxalta Incorporated	2013273604	Sandvik Intellectual Property AB
2013203115	Turzi, A.	2013273681	Haile, D.
2013203119	Wyeth LLC	2013274662	VMware, Inc.
2013203126	Cooper Technologies Company	2013276741	SCA Hygiene Products AB
2013203194	Celgene Corporation	2013277646	Schlumberger Technology B.V.
2013203409	Creative Nail Design, Inc.	2013280239	Shell Internationale Research Maatschappij B.V.
2013203559	Wyeth LLC	2013280781	UOP LLC
2013203714	Signal Pharmaceuticals, LLC	2013282395	Shire Human Genetic Therapies, Inc.
2013203858	Metso Minerals Industries, Inc	2013286986	Schlumberger Technology B.V.
2013204437	Gallagher Group Limited	2013295432	Borealis AG
2013204621	DEKA Products Limited Partnership	2013297042	Intel Corporation
2013204760	Apple Inc	2013297131	Telefonaktiebolaget L M Ericsson (publ)
2013204963	Janssen Sciences Ireland UC	2013302202	Berndorf Hueck Band- und Pressblechtechnik GmbH
2013205022	MannKind Corporation	2013302488	S.C. Johnson & Son, Inc.
2013205096	University of Tennessee Research Foundation; Prothena Biosciences Limited	2013306399	Google Inc.
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2013205453	Trading Technologies International, Inc.	2013313996	IHI Corporation
2013205549	Longyear TM, Inc.	2013314015	IHI Corporation
2013205750	Aventis Agriculture; Merial, Inc.	2013320549	Wobben Properties GmbH
2013205919	Keystone Retaining Wall Systems, Inc.	2013327826	Kyokuyou Steel Mechanical Factory Co., Ltd.
2013205940	IGT	2013328415	Johnson Matthey Davy Technologies Limited
2013206271	Google Inc.	2013329880	Hufschmied Zerspanungssysteme GmbH
2013206603	LG Electronics Inc	2013332374	Halliburton Energy Services, Inc.
2013209578	Google Inc.	2013333292	NEC Corporation; Abe, R.
2013210414	Sika Technology AG	2013335165	PRC-DeSoto International, Inc.
		2013339083	Daikin Industries, Ltd.
		2013341212	Andritz Inc.

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 2013342516 Daikin Industries,Ltd.  
 2013374126 Huawei Technologies Co., Ltd.  
 2014200122 Nampak Plastics Europe Limited  
 2014200418 GazTransport et Technigaz  
 2014200508 James Hardie Technology Limited  
 2014200677 Tata Consultancy Services Limited  
 2014200909 Smiths Medical ASD, Inc.  
 2014201135 Flexible Stenting Solutions, Inc.  
 2014201494 Spinal Modulation Inc.  
 2014201687 LS Cable & System Ltd.  
 2014201798 SAMSUNG ELECTRONICS CO., LTD.  
 2014202028 Thomas & Betts International, Inc.  
 2014202531 Mitsubishi Electric Corporation  
 2014202552 Panasonic Intellectual Property Corporation of America  
 2014202623 Harris, G.; Harris, C.  
 2014202876 Iseki & Co., Ltd  
 2014203443 SCHLUMBERGER TECHNOLOGY B.V.  
 2014203612 Philogen S.p.A.  
 2014203647 Covidien AG  
 2014203813 ESBATech, an Alcon Biomedical Research Unit LLC  
 2014206226 Kabushiki Kaisha Toshiba  
 2014208199 Signal Pharmaceuticals, LLC  
 2014213571 BRISTOL-MYERS SQUIBB COMPANY  
 2014216008 Canon Kabushiki Kaisha  
 2014218378 Unitract Syringe Pty Ltd  
 2014218402 Xyleco, Inc.  
 2014228204 Tronox LLC  
 2014236263 SSPP LLC  
 2014240289 The Johns Hopkins University  
 2014240355 Covidien LP  
 2014242253 Horton, Inc.  
 2014245712 Fujitsu Limited  
 2014249325 Facebook, Inc.  
 2014253553 Colgate-Palmolive Company  
 2014253557 Colgate-Palmolive Company  
 2014271845 Frito-Lay North America, Inc.  
 2014274553 Armstrong World Industries, Inc.  
 2014277662 IGT  
 2014282156 Unicharm Corporation  
 2014294482 NEC Platforms, Ltd.  
 2014302011 Caprioli, E.  
 2015200017 Rinnai Corporation  
 2015200250 Samsung Electronics Co., Ltd.  
 2015200251 Samsung Electronics Co., Ltd.  
 2015200252 Samsung Electronics Co., Ltd.  
 2015200972 S. C. Johnson & Son, Inc.  
 2015202122 Sumitomo Chemical Company, Limited  
 2015202125 Sumitomo Chemical Company, Limited  
 2015203514 Navico Holding AS  
 2015203550 Cellresin Technologies, LLC  
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<b>A01N 43 /-</b>	2013268382	2013327826	2012279044 2012279048		<b>A61K 48 /-</b>
2010239371 2011203867 2012241894 2013205750 2013247523 2015202122 2015202125	<b>A23C 9 /-</b>	<b>A47C 27 /-</b>	<b>A61B 6 /-</b>		2009302385
2012280182	<b>A23D 9 /-</b>	2011242724	2013341264		
<b>A01N 47 /-</b>	2012288452 2012324986 2012325072	<b>A47C 7 /-</b>	<b>A61B 8 /-</b>		
		2013327826			
		<b>A47G 19 /-</b>			

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2013260710	2010273694	2013260710	2010260438	<b><u>B22F 7 /-</u></b>	<b><u>B30B 15 /-</u></b>
<b><u>A61K 49 /-</u></b>	<b><u>A61M 5 /-</u></b>	2014203612			
		2014208199	<b><u>B01D 71 /-</u></b>	2013273604	2013302202
2013270537	2010246345	2014240289		<b><u>B23C 5 /-</u></b>	
	2010260528		2010260438		<b><u>B32B 1 /-</u></b>
<b><u>A61K 51 /-</u></b>	2010273694	<b><u>A61P 37 /-</u></b>		2013329880	2012374120
	2014201494	2013201836	<b><u>B01J 19 /-</u></b>		
2010237040	2014218378	2013260710		<b><u>B23K 101 /-</u></b>	<b><u>B32B 13 /-</u></b>
			2010334991		
<b><u>A61K 8 /-</u></b>	<b><u>A61N 1 /-</u></b>	<b><u>A61P 39 /-</u></b>	2012306946	2013203071	
					2010202894
2012397255	2009219426	2010237040	<b><u>B01J 27 /-</u></b>	<b><u>B23K 103 /-</u></b>	2012254949
2013203409	2010276380				
	2010348350	<b><u>A61P 9 /-</u></b>	2011275893	2013203071	<b><u>B32B 15 /-</u></b>
<b><u>A61K 9 /-</u></b>	2013230774		2013280781		
	2013230776	2009326715	<b><u>B01J 31 /-</u></b>	<b><u>B23K 20 /-</u></b>	2013335165
2009292615	2013249088	2011247116			
2009326715		2011257335	2011275893	2013203071	<b><u>B32B 27 /-</u></b>
2010250099	<b><u>A61N 5 /-</u></b>	2011296574			
2010293637			<b><u>B01J 8 /-</u></b>	<b><u>B23K 37 /-</u></b>	2011225959
2010320869	2009260027	<b><u>A61Q 15 /-</u></b>			2013263388
2010321225			2010334991	2011284761	
2013201836	<b><u>A61P 1 /-</u></b>	2012397255	<b><u>B02C 13 /-</u></b>	<b><u>B23K 9 /-</u></b>	<b><u>B32B 29 /-</u></b>
2013205022					2012374120
2013251292	2010293637	<b><u>A61Q 19 /-</u></b>	2010334991	2013202652	
2013258102	2011247985				<b><u>B32B 3 /-</u></b>
2013260710	2013203119	2012235632	<b><u>B02C 17 /-</u></b>	<b><u>B24D 3 /-</u></b>	2012374120
					2013238791
<b><u>A61L 15 /-</u></b>	<b><u>A61P 15 /-</u></b>	<b><u>A61Q 3 /-</u></b>	2012238221	2012229419	
2010364953	2011257335	2013273681	<b><u>B02C 4 /-</u></b>	<b><u>B25C 1 /-</u></b>	<b><u>B32B 7 /-</u></b>
2013245852					
2013245856	<b><u>A61P 17 /-</u></b>	<b><u>A62B 18 /-</u></b>	2013203858	2012245167	2011342920
2013245857					
2013245859	2012235632	2012348079	<b><u>B03D 1 /-</u></b>	<b><u>B25H 1 /-</u></b>	<b><u>B41M 5 /-</u></b>
<b><u>A61L 2 /-</u></b>	<b><u>A61P 25 /-</u></b>	<b><u>A62B 23 /-</u></b>	2011208902	2011284761	2012362714
					2012364893
2010313867	2009317156	2012348079	<b><u>B03D 101 /-</u></b>	<b><u>B26D 1 /-</u></b>	
	2010207494				<b><u>B42D 25 /-</u></b>
<b><u>A61L 26 /-</u></b>	2010218584	<b><u>A62B 7 /-</u></b>	2011208902	2013202652	2011201446
	2010338111				
2013258102	2011247116	2012348079	<b><u>B03D 103 /-</u></b>	<b><u>B27B 33 /-</u></b>	<b><u>B44C 5 /-</u></b>
<b><u>A61L 27 /-</u></b>	<b><u>A61P 3 /-</u></b>	<b><u>A62B 9 /-</u></b>	2011208902	2011249865	2011291371
2012216199	2010302586	2012348079	<b><u>B05B 7 /-</u></b>	<b><u>B28B 1 /-</u></b>	<b><u>B60G 9 /-</u></b>
2013269704	2011204267				
	2011247116	<b><u>A63B 23 /-</u></b>	2011200803	2010202894	2011332044
<b><u>A61L 31 /-</u></b>	2013251292				
		2011221514	<b><u>B05C 3 /-</u></b>	<b><u>B28B 23 /-</u></b>	<b><u>B60K 15 /-</u></b>
2010210275	<b><u>A61P 31 /-</u></b>	<b><u>A63F 13 /-</u></b>			
			2009202949	2010202894	2014202876
<b><u>A61L 9 /-</u></b>	2009308181	2014277662	<b><u>B05C 9 /-</u></b>	<b><u>B28D 1 /-</u></b>	
	2011239974				<b><u>B60K 17 /-</u></b>
2013302488	2012261959	<b><u>B01D 53 /-</u></b>	2009202949	2013205919	2012306142
	2013201836				
<b><u>A61M 1 /-</u></b>	2013204963	2012238593	<b><u>B08B 3 /-</u></b>	<b><u>B29B 17 /-</u></b>	<b><u>B60K 6 /-</u></b>
	2013260710				
2010256992		<b><u>B01D 59 /-</u></b>	2011379616	2013201298	2010300652
2013204621	<b><u>A61P 33 /-</u></b>				
		2011279080	<b><u>B08B 5 /-</u></b>	<b><u>B29C 45 /-</u></b>	
<b><u>A61M 16 /-</u></b>	2013205750				<b><u>B60L 11 /-</u></b>
		<b><u>B01D 61 /-</u></b>	2010313867	2011351446	2010300652
2012212399	<b><u>A61P 35 /-</u></b>			2012224318	
		2010260438	<b><u>B08B 9 /-</u></b>		
<b><u>A61M 25 /-</u></b>	2009302385	2011279080		<b><u>B29C 63 /-</u></b>	<b><u>B60W 40 /-</u></b>
	2010238289		2010313867		
2010226594	2011235867	<b><u>B01D 67 /-</u></b>		2011249639	2012338343
2011351446	2011343775		<b><u>B21F 15 /-</u></b>		
2014240355	2012261959	2010260438		<b><u>B29C 65 /-</u></b>	<b><u>B61G 1 /-</u></b>
	2013203088		2013320549		
<b><u>A61M 39 /-</u></b>	2013203714	<b><u>B01D 69 /-</u></b>		2013210414	2011317302

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<b>B61G 7 /-</b>	<b>B65D 1 /-</b>	<b>B65D 85 /-</b>	<b>C02F 3 /-</b>	2013328415	<b>C07D 319 /-</b>
2011317302	2009243485	2009322088	2010223782	<b>C07C 31 /-</b>	2012209103
	2009313638	2011373249	2011356858	2013328415	<b>C07D 401 /-</b>
<b>B61L 25 /-</b>	2014200122	2010281302			2010313402
2011353879	<b>B65D 23 /-</b>	2012244120	<b>C02F 9 /-</b>	<b>C07C 5 /-</b>	2010338111
				2010262774	2011343775
<b>B61L 27 /-</b>	2012204089	<b>B65D 88 /-</b>	2010223782	2010262774	2012209103
2011353879	2014200122	2009243485	2012238593	<b>C07C 57 /-</b>	2013203194
				2013245852	2013203714
<b>B62D 5 /-</b>	<b>B65D 25 /-</b>	<b>B65D 90 /-</b>	<b>C04B 111 /-</b>	2013245856	<b>C07D 403 /-</b>
2011337116	2010354102	2009243485	2014200508	2013245859	2010338111
	2011332161				
<b>B62D 55 /-</b>	<b>B65D 3 /-</b>	<b>B65F 1 /-</b>	<b>C04B 14 /-</b>	<b>C07C 67 /-</b>	<b>C07D 405 /-</b>
2012306142	2012374120	2009354463	2014200508	2013328415	2010313402
					2013237330
<b>B63B 21 /-</b>	<b>B65D 33 /-</b>	<b>B65G 65 /-</b>	<b>C04B 16 /-</b>	<b>C07C 69 /-</b>	<b>C07D 407 /-</b>
2011241972	2012244120	2013202215	2014200508	2013328415	2010338111
					2011237227
<b>B63B 22 /-</b>	<b>B65D 35 /-</b>	<b>B65H 23 /-</b>	<b>C04B 18 /-</b>	<b>C07C 9 /-</b>	<b>C07D 409 /-</b>
2014302011	2012396271	2010221064	2014200508	2013280781	2010313402
					2010338111
<b>B63B 23 /-</b>	<b>B65D 47 /-</b>	<b>B65H 29 /-</b>	<b>C04B 24 /-</b>	<b>C07D 205 /-</b>	2011247116
2011321096	2011332161	2009311204	2012293597	2010313402	
	2011373249		2012320606		
<b>B63C 11 /-</b>	<b>B65D 5 /-</b>	<b>B65H 39 /-</b>	<b>C04B 28 /-</b>	<b>C07D 207 /-</b>	<b>C07D 413 /-</b>
2012313734	2009322088	2009311204	2012297245	2009317156	2010313402
	2012374120		2014200508	2010313402	2010313402
<b>B63C 9 /-</b>	<b>B65D 51 /-</b>	<b>B66C 1 /-</b>	<b>C04B 38 /-</b>	<b>C07D 209 /-</b>	<b>C07D 451 /-</b>
2011278176	2013273681	2013202215	2014200508	2013237330	2010313402
2013201144	<b>B65D 55 /-</b>	<b>B67D 7 /-</b>	<b>C04B 40 /-</b>	<b>C07D 211 /-</b>	2011247116
	2013273681	2013206603	2012297245	2010313402	<b>C07D 453 /-</b>
<b>B63H 16 /-</b>	<b>B65D 55 /-</b>	<b>B81C 1 /-</b>	<b>C04B 7 /-</b>	<b>C07D 231 /-</b>	2010313402
2010219530	2012244120	2012229925	2012297245	2013205750	<b>C07D 471 /-</b>
<b>B63H 21 /-</b>	<b>B65D 65 /-</b>	<b>B82Y 40 /-</b>	<b>C07C 2 /-</b>	<b>C07D 249 /-</b>	2010207494
2010300652	2011225959	2013242721	2013280781	2010218584	2010238289
	2012374120			2011257335	2012261959
<b>B63H 23 /-</b>	<b>B65D 71 /-</b>	<b>C01B 11 /-</b>	<b>C07C 217 /-</b>	2012258860	2013203119
2010300652	2011242538	2009217473	2010313402	2013205750	2013203559
			2013260654	<b>C07D 277 /-</b>	2013237330
<b>B63J 3 /-</b>	<b>B65D 75 /-</b>	<b>C01B 3 /-</b>	<b>C07C 231 /-</b>	2010218584	<b>C07D 473 /-</b>
2010300652	2011209317	2011278213	2011218576		2013251292
	2012244120			<b>C07D 285 /-</b>	<b>C07D 487 /-</b>
<b>B64G 1 /-</b>	<b>B65D 77 /-</b>	<b>C01B 31 /-</b>	<b>C07C 233 /-</b>	2012258860	
2013313996	2010260438	2010260438	2011218576		2010207494
2013314015	<b>C01B 33 /-</b>	<b>C01B 33 /-</b>	<b>C07C 253 /-</b>	<b>C07D 295 /-</b>	2014208199
	2012244120	2013242721	2013205750	2010346633	2014240289
<b>B64G 3 /-</b>	2012396271	<b>C01G 23 /-</b>	<b>C07C 255 /-</b>	<b>C07D 303 /-</b>	<b>C07D 489 /-</b>
2013313996	<b>B65D 81 /-</b>	2014228204	2013205750	2011204267	2013203119
2013314015	<b>B65D 83 /-</b>	<b>C02F 1 /-</b>	<b>C07C 29 /-</b>	<b>C07D 307 /-</b>	<b>C07D 495 /-</b>
	2013273681	2010223782	2012238593	2011237227	2010338111
<b>B65B 11 /-</b>	2012396271	2012238593			
2010320997	2013302488				
	2015200972				
<b>B65B 41 /-</b>					
2010320997					

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<b><u>C07D 513 /-</u></b>	<b><u>C08H 1 /-</u></b>	2012229419 2014228204	<b><u>C10G 49 /-</u></b>	<b><u>C12N 5 /-</u></b>	<b><u>C22C 29 /-</u></b>
2013204963	2012255643		2011275893	2009260027 2011265956	2013273604
<b><u>C07D 515 /-</u></b>	<b><u>C08J 11 /-</u></b>	<b><u>C09C 3 /-</u></b>	<b><u>C10J 3 /-</u></b>	<b><u>C12N 9 /-</u></b>	<b><u>C23C 14 /-</u></b>
2013204963	2013201298	2014228204	<b><u>C10L 1 /-</u></b>	2013282395	2011372143
<b><u>C07D 519 /-</u></b>	<b><u>C08J 3 /-</u></b>	<b><u>C09D 11 /-</u></b>	<b><u>C10L 3 /-</u></b>	<b><u>C12P 13 /-</u></b>	<b><u>C23C 16 /-</u></b>
2010207494	2012255643 2012293597	2012362714 2015203550	<b><u>C10M 105 /-</u></b>	2011218576	2013302202
<b><u>C07F 7 /-</u></b>	<b><u>C08J 9 /-</u></b>	<b><u>C09D 167 /-</u></b>	<b><u>C10M 107 /-</u></b>	<b><u>C12P 17 /-</u></b>	<b><u>C25B 1 /-</u></b>
2013335165	2013200184	2011225959	2013339083	2013237330	2009217473
<b><u>C07K 1 /-</u></b>	<b><u>C08K 5 /-</u></b>	<b><u>C09D 175 /-</u></b>	<b><u>C10M 129 /-</u></b>	<b><u>C12P 19 /-</u></b>	<b><u>C25C 1 /-</u></b>
2013282395	2011204530 2012224318 2012293597	2010354102	2013339083	2013280239	2013260654
<b><u>C07K 14 /-</u></b>	<b><u>C08K 7 /-</u></b>	<b><u>C09J 121 /-</u></b>	<b><u>C10M 133 /-</u></b>	<b><u>C12P 21 /-</u></b>	<b><u>C25C 3 /-</u></b>
2012241894 2013201836	2012224318	2013335165	2013339083	2013205096	2011372143
<b><u>C07K 16 /-</u></b>	<b><u>C08K 9 /-</u></b>	<b><u>C09J 133 /-</u></b>	<b><u>C10M 169 /-</u></b>	<b><u>C12P 5 /-</u></b>	<b><u>D01C 5 /-</u></b>
2011296574 2012310880 2013282395 2014203612 2014203813 2014213571	2011204530	2012278995	2013339083	2014218402	2012352339
<b><u>C07K 19 /-</u></b>	<b><u>C08L 101 /-</u></b>	<b><u>C09J 151 /-</u></b>	<b><u>C10M 169 /-</u></b>	<b><u>C12P 7 /-</u></b>	<b><u>D06F 33 /-</u></b>
2013201836	2012224318	2012261164	2013339083	2012217646 2014218402	2012243648 2013231051
<b><u>C08F 2 /-</u></b>	<b><u>C08L 23 /-</u></b>	<b><u>C09J 153 /-</u></b>	<b><u>C10M 169 /-</u></b>	<b><u>C12Q 1 /-</u></b>	<b><u>D06F 37 /-</u></b>
2012320606	2013295432	2012261164	2013339083	2009251843 2010266341 2011235867 2011352228	2013272438
<b><u>C08F 220 /-</u></b>	<b><u>C08L 33 /-</u></b>	<b><u>C09J 163 /-</u></b>	<b><u>C10N 30 /-</u></b>	<b><u>C13K 1 /-</u></b>	<b><u>D06F 58 /-</u></b>
2013245852 2013245856 2013245857 2013245859	2013245852 2013245856 2013245857 2013245859	2012336202	2013339083	2013280239	2013231051 2013245540
<b><u>C08F 30 /-</u></b>	<b><u>C08L 5 /-</u></b>	<b><u>C09J 193 /-</u></b>	<b><u>C10N 40 /-</u></b>	<b><u>C22B 1 /-</u></b>	<b><u>D06F 60 /-</u></b>
2012320606	2015203550	2012261164	2013339083	2010207893 2010255697 2013262048	2013231051
<b><u>C08F 8 /-</u></b>	<b><u>C08L 51 /-</u></b>	<b><u>C09J 7 /-</u></b>	<b><u>C11D 1 /-</u></b>	<b><u>C22B 23 /-</u></b>	<b><u>D06N 7 /-</u></b>
2012293597 2013295432 2013335165	2013245852	2012278995	2012314636	2010207893	2013201298
<b><u>C08G 18 /-</u></b>	<b><u>C08L 67 /-</u></b>	<b><u>C09K 19 /-</u></b>	<b><u>C11D 3 /-</u></b>	<b><u>C22B 59 /-</u></b>	<b><u>D21C 3 /-</u></b>
2010354102	2011225959	2012345820	2012314636	2010207893	2013280239
<b><u>C08G 59 /-</u></b>	<b><u>C08L 71 /-</u></b>	<b><u>C09K 21 /-</u></b>	<b><u>C12C 5 /-</u></b>	<b><u>C22B 3 /-</u></b>	<b><u>E01B 9 /-</u></b>
2012336202	2012224318	2011362786	2014271845	2010207893	2011325351
<b><u>C08G 75 /-</u></b>	<b><u>C08L 83 /-</u></b>	<b><u>C09K 3 /-</u></b>	<b><u>C12M 1 /-</u></b>	<b><u>C22C 1 /-</u></b>	<b><u>E01F 5 /-</u></b>
2013335165	2013335165	2012229419	2013341212	2013273604	2009200615
<b><u>C08G 81 /-</u></b>	<b><u>C08L 89 /-</u></b>	<b><u>C09K 5 /-</u></b>	<b><u>C12N 15 /-</u></b>	<b><u>C22C 28 /-</u></b>	<b><u>E02D 29 /-</u></b>
2012293597	2012255643	2013339083	2010266341	2011372143	2009200615
	<b><u>C09B 67 /-</u></b>	<b><u>C09K 8 /-</u></b>	<b><u>C12N 15 /-</u></b>	<b><u>C22C 1 /-</u></b>	<b><u>E02F 3 /-</u></b>
	2012255643	2013332374 2014203443	2009251843 2009260027 2011282217 2012275315 2013201495 2013201836 2013260710 2014203813	2013273604	2011242170 2011366916 2011366917 2012242630 2013202491 2014202623
	<b><u>C09C 1 /-</u></b>	<b><u>C10G 3 /-</u></b>		2011372143	
		2013280239			
		<b><u>C10G 31 /-</u></b>			
		2012238593			

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<b><u>E02F 5 /-</u></b>	<b><u>E06B 9 /-</u></b>	2013202491	<b><u>F15D 1 /-</u></b>	2011284761	<b><u>F25C 5 /-</u></b>
2010303193	2008338297	<b><u>E21D 20 /-</u></b>	2011214491	<b><u>F16S 1 /-</u></b>	2013206603
2012242630	2009201937	2011289463	<b><u>F16B 17 /-</u></b>	2013238791	<b><u>F25D 11 /-</u></b>
<b><u>E02F 9 /-</u></b>	2010255531	<b><u>E21D 21 /-</u></b>	2009240835	<b><u>F17C 3 /-</u></b>	2012359095
2011337116	2013227991	2011289463	<b><u>F16B 19 /-</u></b>	2011327117	<b><u>F25D 23 /-</u></b>
2011366916	<b><u>E21B 10 /-</u></b>	<b><u>F02B 63 /-</u></b>	2013335165	2014200418	2013206603
2011366917	2013205549	2010287903	<b><u>F16B 2 /-</u></b>	<b><u>F22B 29 /-</u></b>	<b><u>F25D 3 /-</u></b>
2012242630	<b><u>E21B 11 /-</u></b>	<b><u>F02C 3 /-</u></b>	2011209619	2010321334	2012203149
<b><u>E03B 3 /-</u></b>	2011259761	2011279080	<b><u>F16B 39 /-</u></b>	<b><u>F23D 14 /-</u></b>	<b><u>F25J 3 /-</u></b>
2009243485	<b><u>E21B 17 /-</u></b>	<b><u>F02C 6 /-</u></b>	2012367224	2013218536	2009313086
2014236263	2013220510	2011279080	<b><u>F16B 45 /-</u></b>	<b><u>F24C 15 /-</u></b>	<b><u>F27B 21 /-</u></b>
<b><u>E03C 1 /-</u></b>	<b><u>E21B 21 /-</u></b>	<b><u>F02C 7 /-</u></b>	2012304354	2009322238	2013262048
2015200017	2010257824	2011279080	<b><u>F16D 1 /-</u></b>	<b><u>F24D 17 /-</u></b>	<b><u>F27D 3 /-</u></b>
<b><u>E04B 1 /-</u></b>	2011364958	<b><u>F03B 11 /-</u></b>	2013202125	2015200017	2013262048
2009240835	<b><u>E21B 25 /-</u></b>	2014206226	<b><u>F16D 35 /-</u></b>	<b><u>F24D 19 /-</u></b>	<b><u>F27D 5 /-</u></b>
2014274553	2011259761	<b><u>F03B 13 /-</u></b>	2014242253	2015200017	2013262048
<b><u>E04C 2 /-</u></b>	<b><u>E21B 29 /-</u></b>	2011326515	<b><u>F16F 15 /-</u></b>	<b><u>F24F 1 /-</u></b>	<b><u>F28B 3 /-</u></b>
2010202894	2010257824	<b><u>F03B 17 /-</u></b>	2013272438	2014202531	2014236263
2011352988	<b><u>E21B 33 /-</u></b>	2011326515	<b><u>F16H 55 /-</u></b>	<b><u>F24F 13 /-</u></b>	<b><u>F28D 7 /-</u></b>
2014200508	2010257824	<b><u>F03B 3 /-</u></b>	2012322472	2012271640	2010321334
<b><u>E04C 5 /-</u></b>	<b><u>E21B 43 /-</u></b>	2014206226	<b><u>F16H 57 /-</u></b>	2012271640	<b><u>F28F 3 /-</u></b>
2011284761	2010257824	<b><u>F04B 39 /-</u></b>	2012322472	<b><u>F24H 1 /-</u></b>	2013203071
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2011209619	2012282360	<b><u>F04D 15 /-</u></b>	<b><u>F16L 3 /-</u></b>	2013268781	<b><u>G01J 3 /-</u></b>
<b><u>E04G 7 /-</u></b>	2013277646	2011254076	2011284761	2013339083	2011291414
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Applications Accepted - IPC Index cont'd

**H04N 19 /-**

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**H04R 29 /-**

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**H04W 24 /-**

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**H04W 64 /-**

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**H04W 72 /-**

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**H04W 74 /-**

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**H04W 84 /-**

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**H04W 88 /-**

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**H04W 99 /-**

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**H05F 1 /-**

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**H05K 5 /-**

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**H05K 7 /-**

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2013203071

**H05K 9 /-**

2011223956

**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) DP 2 Pty Ltd  
 (11) AU-B-2012100594  
 (21) 2012100594 (22) 11.05.2012  
 (54) A Utility Pole  
 (51) Int. Cl.  
*E04H 12/18* ( 2006.01 )  
*F21V 21/10* ( 2006.01 )  
 (45) 03.12.2015  
 (72) Pang, Robert James  
 (74) Cullens Patent and Trade Mark Attorneys

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(71) Duncan, G.  
 (11) AU-B-2015100400  
 (21) 2015100400 (22) 30.03.2015  
 (54) ATTACHMENT FOR POURING LIQUIDS FROM A TIN  
 (51) Int. Cl.  
*B65D 25/38* ( 2006.01 )  
*B44D 3/12* ( 2006.01 )  
*B65D 25/48* ( 2006.01 )  
 (45) 03.12.2015  
 (72) Duncan, Graeme Seabrook  
 (74) Graeme Seabrook Duncan

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(71) UNI-SOLEIL ENT. CO., LTD.  
 (11) AU-B-2014100350  
 (21) 2014100350 (22) 10.04.2014  
 (54) CURTAIN CONTROL ASSEMBLY  
 (51) Int. Cl.  
*E06B 9/42* ( 2006.01 )  
 (45) 03.12.2015  
 (72) KAO, YU-TING  
 (74) Collision & Co

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(71) Xero Limited  
 (11) AU-B-2015100161  
 (21) 2015100161 (22) 13.02.2015  
 (54) Systems and methods of direct bank transfer  
 (51) Int. Cl.  
*G06Q 20/40* ( 2012.01 )  
 (45) 03.12.2015  
 (62) PCT/US2014/049247  
 (72) Drury, Rodney Kenneth; Vickers, Matthew John  
 (74) Freehills Patent Attorneys

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(71) Xero Limited  
 (11) AU-B-2015100163  
 (21) 2015100163 (22) 13.02.2015  
 (54) Systems and methods of direct bank transfer  
 (51) Int. Cl.  
*G06Q 20/40* ( 2012.01 )



**Numerical Index**

<b>2012100594</b>	DP 2 Pty Ltd
<b>2014100350</b>	UNI-SOLEIL ENT. CO., LTD.
<b>2015100161</b>	Xero Limited
<b>2015100163</b>	Xero Limited
<b>2015100400</b>	Duncan, G.

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**B44D 3 /-**

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2012100594

**E06B 9 /-**

2014100350

**F21V 21 /-**

2012100594

**G06Q 20 /-**

2015100161

2015100163

**Opposition Proceedings**

(The name in parentheses is that of the opponent)

**Opposition Lodged**

2010294197 **Velin-Pharma A/S** ( Rozenberg & Co Pty Ltd )

2013279478 **K-fee System GmbH** ( Borovec, S. )

**Opposition Withdrawn**

2008340101 **Janssen Pharmaceutica NV** ( Alphapharm Pty Limited )

**Opposition Withdrawn - Proceed to Grant**

2010365393 **ESCO Windber Inc.** ( Caterpillar Inc. )

**Applications Withdrawn**

2010212672 **QED. ETAL Ltd; Cipla Limited** ( Merial Limited )

2010298445 **Nalco Company** ( Cytec Industries )

**Patents Granted**

**Standard Patents**

2003242925	2006263577	2008264130	2008318316
2008329545	2008339101	2008353468	2009202191
2009202630	2009202634	2009202847	2009202930
2009203049	2009217412	2009219543	2009227992
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2009309680	2009316541	2009316710	2009319775
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2011263493	2011264736	2011264917	2011273189

**Patents Granted**

**Standard Patents**

2011274323	2011274387	2011274775	2011276306
2011277946	2011279559	2011280629	2011282647
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**Innovation Patents**

2013101737	2015101151	2015101214	2015101441
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2015101598	2015101600	2015101604	2015101605
2015101606	2015101607	2015101609	2015101612

**Offer to Surrender**

It is hereby notified that **HO, W. 5Fl. 755, Min Tzu E. Road , Taipei** , the Patentee of Patent 2010101045 dated 07.10.2010 for an invention titled ' Arm and waist exercising apparatus' offers to surrender the said Patent. Any person desiring to be heard before the said offer to sur-

**Offer to Surrender**

render is accepted must lodge a request to be heard within one month from the date of this journal.

**Revocation**

It is hereby notified that as a consequence of a decision by the Commissioner dated 23.11.2015, Patent 2012203758 in the name of **Brookes, M.** has been revoked in relation to a re-examination and subsequent revocation under Section 101(1) of the Patents Act.

**Assignments Registered**

2002248370 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2002250184 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2002258750 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2002301998 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2002307534 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2002323440 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2002341547 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2002363219 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2003213838 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2003220248 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2003252147 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2003258112 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2003270074 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2003272328 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2003272473 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2003273783 High Point Pharmaceuticals, LLC The patent has been assigned to **vTv Therapeutics LLC**

2003280061 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2003284960 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2003297148 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2003297200 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2004200295 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

**Assignments Registered**

2004201997 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2004202082 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2004202083 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2004203657 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2004207460 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2004207461 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2004237763 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2004249255 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2004273990 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2004299051 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2004299065 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2005200837 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2005202496 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2005249942 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2005256491 Novartis AG; IRM LLC The patent has been assigned to **Novartis AG**

2005262753 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2005274097 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2005275353 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2005299421 IRM LLC The patent has been assigned to **Novartis AG**

2005316958 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2005319410 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2005327125 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2005328687 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2006201447 Dartnall, William The patent has been assigned to **Juvo Solutions Pty Ltd**

**Assignments Registered**

2006203686 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2006205114 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2006206766 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2006265172 High Point Pharmaceuticals, LLC The patent has been assigned to **vTv Therapeutics LLC**

2006276033 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2006276034 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2006276044 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2006276046 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2006276047 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2006276050 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2006276059 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2006279050 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2006327003 High Point Pharmaceuticals, LLC The patent has been assigned to **vTv Therapeutics LLC**

2006338796 Salubris Asset Management CO. LTD. The patent has been assigned to **Shenzhen Salubris Pharmaceuticals Co., Ltd.**

2006343538 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2006348721 Quickloader Australia Pty Ltd The patent has been assigned to **Right Kind Australia Pty Ltd**

2006351517 Salubris Asset Management CO. LTD. The patent has been assigned to **Shenzhen Salubris Pharmaceuticals Co., Ltd.**

2007200411 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2007200632 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2007200974 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2007201134 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2007205085 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2007212255 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2007227658 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

**Assignments Registered**

2007234491 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2007237298 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2007241008 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2007243559 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2007243560 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2007247860 IRM LLC The patent has been assigned to **Novartis AG**

2007249779 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2007259343 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2007265524 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2007265592 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2007284901 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2007284917 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2007284976 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2007297811 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2007305016 Novartis AG; IRM LLC The patent has been assigned to **Novartis AG**

2007305450 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2007324370 UNIVERSITY OF SUNDERLAND The patent has been assigned to **CHENGDU YONTINOTECH CO., LTD.**

2007333394 IRM LLC The patent has been assigned to **Novartis AG**

2008100236 Anderson, Anthony The patent has been assigned to **Creepy Crawly Pest Control Pty Ltd**

2008200102 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2008201695 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2008219326 High Point Pharmaceuticals, LLC The patent has been assigned to **vTv Therapeutics LLC**

2008229661 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2008229685 Novartis AG; IRM, LLC The patent has been assigned to **Novartis AG**

**Assignments Registered**

2008239721 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2008239722 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2008241571 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2008244578 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2008244584 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2008244607 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2008248074 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2008262432 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2008269930 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2008280563 Bayer Innovation GmbH The patent has been assigned to **Imaflex, Inc.**

2008280568 Bayer Innovation GmbH The patent has been assigned to **Imaflex, Inc.**

2008284355 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2008284484 Foremost B.V. The patent has been assigned to **Koninklijke Philips N.V.**

2008289037 IRM LLC The patent has been assigned to **Novartis AG**

2008299857 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2008307719 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2008311321 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2008321488 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2008323540 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2009200326 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2009202365 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2009202889 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2009204460 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2009205667 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

**Assignments Registered**

2009205937 IRM LLC The patent has been assigned to **Novartis AG**

2009206368 High Point Pharmaceuticals, LLC The patent has been assigned to **vTv Therapeutics LLC**

2009213036 IRM, LLC; Novartis AG The patent has been assigned to **Novartis AG**

2009222105 Novartis AG; IRM LLC The patent has been assigned to **Novartis AG**

2009233614 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2009233681 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2009236657 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2009255600 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2009255613 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2009255672 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2009269410 Kumamoto Health Science University; Pharma Design, Inc.; Shizuoka Prefecture; Kabushiki Kaisha Yakult Honsha; General Incorporated Association Pharma Valley Project Supporting Organisation The patent has been assigned to **Shizuoka Prefecture; Kabushiki Kaisha Yakult Honsha; Kumamoto Health Science University; General Incorporated Association Pharma Valley Project Supporting Organisation**

2009288399 IRM LLC The patent has been assigned to **Novartis AG**

2009305190 Spirogen Sarl The patent has been assigned to **MedImmune Limited**

2009308163 IRM LLC The patent has been assigned to **Novartis AG**

2009311586 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2009316802 High Point Pharmaceuticals, LLC The patent has been assigned to **vTv Therapeutics LLC**

2009317898 The Scripps Research Institute; IRM LLC The patent has been assigned to **The Scripps Research Institute; Novartis AG**

2009341595 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2009341808 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2009354441 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2010100361 Heavy Haulers Australia Pty Ltd The patent has been assigned to **HIIT Systems Pty Ltd**

2010201004 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2010202027 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

**Assignments Registered**

2010202028 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2010211066 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2010221493 IRM LLC The patent has been assigned to **Novartis AG**

2010223044 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2010223094 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2010229297 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2010232962 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2010239688 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2010241523 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2010260459 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2010264503 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2010264504 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2010271247 IRM LLC The patent has been assigned to **Novartis AG**

2010273570 The Scripps Research Institute; IRM LLC, a Delaware Limited Liability Company The patent has been assigned to **The Scripps Research Institute; Novartis AG**

2010273611 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2010295601 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2010303311 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2010308524 IRM LLC; Novartis AG The patent has been assigned to **Novartis AG**

2010314872 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2010319826 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2010327924 IRM LLC; Novartis AG The patent has been assigned to **Novartis AG**

2010339451 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2011200361 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2011203678 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

**Assignments Registered**

2011204319 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2011204333 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2011224085 IRM, LLC The patent has been assigned to **Novartis AG**

2011232786 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2011256388 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2011286371 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2011319740 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2011369153 HG Sports Turf Pty Ltd The patent has been assigned to **Stadia Turf Systems Pte Ltd**

2012200186 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2012201445 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2012202897 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2012203023 IRM LLC The patent has been assigned to **Novartis AG**

2012203521 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2012209037 Gore Enterprise Holdings, Inc. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2012231737 Anpac Bio-Medical Science Co., Ltd. The patent has been assigned to **AnPac System Science (Shanghai) Co., Ltd**

2012258319 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2012376187 Blake, William The patent has been assigned to **Alternative Packaging Solutions, LLC**

2013201110 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2013206194 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

2013245532 GORE ENTERPRISE HOLDINGS, INC. The patent has been assigned to **W. L. Gore & Associates, Inc.**

**Extensions of Term of Standard Patents**

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

**Extensions granted**

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

2002245932 **Starpharma Pty. Ltd.**

The earliest first regulatory approval date provided by the patentee 02 Oct 2014

For the goods astrodrimer sodium

**Extensions of Term of Standard Patents**

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

**Extensions granted**

Extension of Term of patent pursuant to Section 77 expires on 28 Mar 2027

2003220909 **Teijin Limited**

The earliest first regulatory approval date provided by the patentee 18 Dec 2014

For the goods ADENURIC febuxostat

Extension of Term of patent pursuant to Section 77 expires on 28 Mar 2028

2006200742 **GlaxoSmithKline Biologicals, Branch of SmithKline Beecham Pharma GmbH & Co. KG**

The earliest first regulatory approval date provided by the patentee 28 Aug 2013

For the goods FLUARIX TETRA inactivated split influenza vaccine suspension for injection

Extension of Term of patent pursuant to Section 77 expires on 29 May 2027

**Corrigenda**

In Vol 26 , No 19 , Page(s) 2547 under the heading **Complete Applications Filed - Name Index** Under the name The Government of the United States of America, as represented by The Secretary, Department of Health and Human Services, Centers for Disease Control and Prevention; Mahidol University, Application No. 2012202659, under INID (71) correct the co-applicant to The Government of the United States of America, as represented by The Secretary, Department of Health and Human Services, Centers for Disease Control and Prevention

In Vol 27 , No 16 , Page(s) 2415 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Honda Patents and Technologies North America, LLC, Application No. 2011317260, under INID (71) correct the applicant name to Honda Patents & Technologies North America, LLC

In Vol 27 , No 17 , Page(s) 2745 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name University of Maryland, College Park; The USA, As Repr. by the Sect Dept. of Health & Human Serv. Office of Technology Transfer, Application No. 2011316657, under INID (71) correct the applicant name to The USA, As Repr. by the Sect Dept. of Health & Human Serv. Office of Technology Transfer

In Vol 27 , No 25 , Page(s) 3803 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Roger P. Jackson, Application No. 2011326817, Under INID (72) add co-inventor Surber, James L.

In Vol 27 , No 5 , Page(s) 734 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name LifeScan Scotland Limited, Application No. 2011273189, under INID (72) correct the co-inventor to Blythe, Stephen Patrick

In Vol 28 , No 4 , Page(s) 586 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Apple Inc., Application No. 2012312522, under INID (72) correct the co-inventor to Wilson Jr., Thomas W.

**Corrigenda**

In Vol 29 , No 19 , Page(s) 2866 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name MedImmune, LLC; MedImmune Limited, Application No. 2013341349, under INID (72) correct the co-inventor to Tomich, Mladen

In Vol 29 , No 24 , Page(s) 3593 under the heading **Applications Accepted - Name Index** Under the name The Regents of the University of California, Application No. 2012216645, under INID (54) correct the title to read Microscale micropatterned engineered in vitro tissue

In Vol 29 , No 30 , Page(s) 4566 under the heading **Applications Accepted - Name Index** Under the name LifeScan Scotland Limited, Application No. 2011273189, under INID (72) correct the co-inventor to Blythe, Stephen Patrick

In Vol 29 , No 31 , Page(s) 4705 under the heading **Applications Accepted - Name Index** Under the name Honda Patents and Technologies North America, LLC, Application No. 2011317260, under INID (71) correct the applicant name to Honda Patents & Technologies North America, LLC

In Vol 29 , No 31 , Page(s) 4708 under the heading **Applications Accepted - Name Index** Under the name Roger P. Jackson, Application No. 2011326817, Under INID (72) add co-inventor Surber, James L.

In Vol 29 , No 31 , Page(s) 4728 under the heading **Applications Accepted - Name Index** Under the name University of Maryland, College Park; The USA, As Repr. by the Sect Dept. of Health & Human Serv. Office of Technology Transfer, Application No. 2011316657, under INID (71) correct the applicant name to The USA, As Repr. by the Sect Dept. of Health & Human Serv. Office of Technology Transfer

In Vol 29 , No 41 , Page(s) 6209 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Unilever Plc; Unilever N.V., Application No. 2014257815, under INID (71) remove co-applicant Unilever N.V.

In Vol 29 , No 43 , Page(s) 6553 under the heading **Applications Accepted - Name Index** Under the name Apple Inc., Application No. 2012312522, under INID (72) correct the co-inventor to Wilson Jr., Thomas W.

In Vol 29 , No 44 , Page(s) 6703 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name R.P. Scherer Technologies, LLC, Application No. 2014268880, under INID (72) add co-inventor Amir, Muhammad

In Vol 29 , No 45 , Page(s) 6808 under the heading **Amendments - Application for Amendments** Under the name Vehicle Monitoring Systems Pty Ltd, Application No. 2011204924 correct the date of the statements filed to read 07 Jul 2015 and 10 Jul 2015

In Vol 29 , No 45 , Page(s) 6808 under the heading **Amendments - Application for Amendments** Under the name Grillbot, LLC, Application No. 2012346168 correct the date of the statements filed to read 16 Oct 2015 and 30 Oct 2015



**Specifications Republished**

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

2009201664	<b>One Pass Implements Inc.</b>
2009211046	<b>BEN-GURION UNIVERSITY OF THE NEGEV RE- SEARCH AND DEVELOPMENT AUTHORITY</b>
2009313086	<b>Linde Aktiengesellschaft</b>
2009344303	<b>Priority Dispatch Corporation; Clawson, J.</b>
2011202366	<b>OP S.r.l.</b>
2011234189	<b>The Hospital for Sick Children</b>
2011282217	<b>University of Rochester; Isis Pharmaceuticals, Inc.</b>
2012228412	<b>Qiagen GmbH</b>
2013221572	<b>Alcresta, Inc.</b>
2014246689	<b>KCC Corporation</b>