



**Australian Government**

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**IP Australia**

**Supplement to the  
AUSTRALIAN OFFICIAL JOURNAL**

**OF**

**PATENTS**



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## *General Information*

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

*Editorial enquiries*

*Contact information*

*Freedom of Information ACT*

*Professional Standards Board*

*Sales*

*Requests for Information under Section 194 (c)*

*Country Codes*

*Trade Mark and Designs Hearing Sessions*

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

## GUIDE TO THE USE OF THIS JOURNAL

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

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

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

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

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

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

### **(iii) ACCEPTANCE –**

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

### **(iv) OPPOSITION –**

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

### **(v) GRANTING –**

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

### **(vi) CERTIFICATION**

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

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

## How To Identify Information Using "INID" Numbers

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

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

(22) 12.10.91

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

## How Australian Patent Documents are Numbered

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

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

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

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

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

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

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

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

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

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

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

For each of the categories

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

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

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

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

## Using the Indices

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

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

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

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

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

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



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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

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

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

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

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

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

### (10) Document identification

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

### (20) Document filing data

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

### (30) Priority data

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

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

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

**(50) Technical Information**

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

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

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

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

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

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

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

**NOTE**

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

**AU-A** = Pre-examination

**AU-B** = Post-examination

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

**AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 15 January 2015**

**IP AUSTRALIA**

**AUSTRALIAN PATENT OFFICE**

***ESCO Corporation v Southern Engineering Services Pty Ltd [2014] APO 84***

Patent Application: 2012200898

Title: Tool system and tool for mining machine

Patent Applicant: Southern Engineering Services Pty Ltd

Opponent: ESCO Corporation

Delegate: Dr N. R. Madsen

Decision Date: 17 December 2014

Hearing Date: Written submissions completed on 28 November 2014

Catchwords: **PATENTS** – opposition to the allowance of amendments under subsection 102(1) and paragraph 102(2)(b) of the *Patents Act 1990* – amended claims in substance disclosed – amended claims comply with subsection 40(3), fair basis – amendment allowed – costs in accordance with Schedule 8 awarded against the opponent.

Representation: Patent applicant: FB Rice, Sydney, NSW  
Opponent: Minter Ellison Lawyers, Melbourne, Victoria

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*Outotec Oyj v Commonwealth Scientific and Industrial Research Organisation* [2014] APO 83

Patent Application: 2008253577

Title: Feedwell device

Patent Applicant: Commonwealth Scientific and Industrial Research Organisation

Opponent: Outotec Oyj

Delegate: Rhys Munzel

Decision Date: 12 December 2014

Hearing Date: Written submissions completed on 9 September 2014

Catchwords: **PATENTS** – opposition under s 104(4) – allowability of proposed amendments – in substance disclosure – does the amendment give rise to a lack of clarity, fair basis, or full description? – purposive construction applied – amendments found allowable

Representation: Patent applicant: Freehills Patent Attorneys  
Opponent: Shelston IP

**AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 15 January 2015**

**IP AUSTRALIA**

**AUSTRALIAN PATENT OFFICE**

***Arch Wood Protection Pty Ltd v Osmose New Zealand [2014] APO 82***

Patent Application: 2011200045

Title: Wood Impregnation

Patent Applicant: Osmose New Zealand

Opponent: Arch Wood Protection Pty Ltd

Delegate: Xavier Gisz

Decision Date: 12 December 2014

Hearing Date: Written submissions completed 15 November 2014

Catchwords: **PATENTS** - extension of time to file evidence in answer – Regulation 5.9  
– whether the applicant has acted promptly and diligently at all times –  
actions were prompt and diligent at all times – extension of time allowed

Representation: Patent applicant: AJ Park, Auckland  
Opponent: Shelston IP, Sydney

Proceedings under the Patents Act 1990

**Provisional Applications Filed**

**Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 9 Dec 2014 .

(71) Aerial Fire Control Pty Ltd (21) 2014904991 (22) 10.12.2014 (54) An Aerial Fire-Fighting Bucket	(71) AUSTRALIAN DRUG FOUNDATION INC (21) 2014904995 (22) 10.12.2014 (54) A dynamic and interactive mobile phone based learning application (course) that educates nightclub at- tendees on the dangers and use of al- cohol, recreational and illegal drugs. At- tendees will receive text message re- minders as a harm minimisation tech- nique. The app will also incorporate a keep your mate safe element so you can track where your friends are, a tool to help you get home safely and the ability to monitor the amount of alcohol you are consuming. A discounted entry fee for patrons having completed the app will be provided by nightclubs that choose to be involved in the program.	(71) Australian Inhibitor Pty Ltd (21) 2014904960 (22) 08.12.2014 (54) FORMULATION
(71) Airway Medical Innovations Pty Ltd (21) 2014905049 (22) 12.12.2014 (54) Intubation device		(71) Automotive Occupant Load Protection Systems Pty Ltd (21) 2014904951 (22) 08.12.2014 (54) DRIVER SECURITY SHIELD FOR ME- DIA DISPLAY
(71) Aker Solutions Pty Ltd (21) 2014905041 (22) 12.12.2014 (54) Demountable Crane		(71) BCP Building Products Pty Ltd (21) 2014905047 (22) 12.12.2014 (54) Retaining wall block and system
(71) Aker Solutions Pty Ltd (21) 2014905042 (22) 12.12.2014 (54) Gas Compression System and Method		<b>Blair, N. see Sue, C.</b> (21) 2014904953
(71) Amgalan, B. (21) 2014905053 (22) 13.12.2014 (54) A technique of constructing garments, accessories and home furnishing items using re-configurable, modular, box shaped textile manipulation with minim- al to no textile waste.	(71) AUSTRALIAN DRUG FOUNDATION INC (21) 2014904996 (22) 10.12.2014 (54) Risky alcohol consumption is having a significant impact n Australia through increasing death, health services bur- den and social impacts across the na- tion. An interactive online health educa- tion program designed for workplaces which • Assesses users Alcohol con- sumption via questionnaire • Tailored feedback on how risky the users drink- ing is • Allows companies to see the overall health of their workplace against national data and other de-identified or- ganisational data • Provides workplaces with tailored tools and techniques to re- duce the impact of alcohol in their work- place	(71) Bortolin, P. (21) 2014905019 (22) 11.12.2014 (54) Forever Cosmos
(71) APPLIDYNE PTY LTD (21) 2014904935 (22) 05.12.2014 (54) Vehicle and Home Energy System		(71) Bortolin, P. (21) 2014905020 (22) 11.12.2014 (54) Forever Cosmos
(71) Aquatec Environmental Group Pty Ltd (21) 2014905021 (22) 11.12.2014 (54) SEWERAGE HOLDING TANK		(71) Brennan Broadcast Group Pty Ltd (21) 2014905050 (22) 12.12.2014 (54) ASSESSMENT OF SPORTING INCID- ENTS
(71) AUG LIGHTING PTY. LTD. (21) 2014904986 (22) 10.12.2014 (54) IMPROVED LUMINAIRE	(71) Australian Inhibitor Pty Ltd (21) 2014904950 (22) 08.12.2014 (54) MULTI-LAYER FILM	(71) Breville Pty Limited (21) 2014904982 (22) 09.12.2014 (54) Blade for Cutting Food
(71) Australian Defence Apparel Pty Ltd (21) 2014905017 (22) 11.12.2014 (54) HIGH VISIBILITY CLOTHING	(71) Australian Inhibitor Pty Ltd (21) 2014904957 (22) 08.12.2014 (54) MULTI-LAYER FILM	(71) Bull Moose Pty Ltd (21) 2014905048 (22) 12.12.2014 (54) COMPLIANCE MONITORING SYS- TEM

Provisional Applications Filed - Name Index cont'd

(71) Campbell, B.; Ray, P.  
(21) 2014904994 (22) 10.12.2014  
(54) Methods and Preparation and Uses of Xanthorrhoeaceae Compositions

(71) Carden, A.  
(21) 2014905057 (22) 14.12.2014  
(54) "The Carden Effect" – a method of production for an optical lens to produce a specific wavelength result

(71) Caterpillar Inc.  
(21) 2014905046 (22) 12.12.2014  
(54) System and method for estimating vehicle fuel level

(71) CHAZEAU, A.  
(21) 2014905006 (22) 10.12.2014  
(54) Pleating for Natural Ruffle

(71) CMTE Development Limited  
(21) 2014904981 (22) 09.12.2014  
(54) Detection of ferromagnetic objects

(71) Commonwealth Scientific and Industrial Research Organisation  
(21) 2014904997 (22) 10.12.2014  
(54) BENZYLAMINE DERIVATIVES AND BENZYLAMINE MIXTURES FOR CO<sub>2</sub> REMOVAL FROM GAS STREAMS

(71) Commonwealth Scientific and Industrial Research Organisation  
(21) 2014905002 (22) 10.12.2014  
(54) ABSORBENT SOLUTION FOR ABSORPTION OF ACIDIC GAS AND PROCESS FOR ABSORPTION OF ACIDIC GAS

(71) Commonwealth Scientific and Industrial Research Organisation  
(21) 2014905014 (22) 11.12.2014  
(54) An antimicrobial agent and its method of production

(71) Commonwealth Scientific and Industrial Research Organisation; National Centre of Excellence in Desalination  
(21) 2014905015 (22) 11.12.2014  
(54) A filtration membrane and its method of production

(71) Commonwealth Scientific and Industrial Research Organisation  
(21) 2014905039 (22) 12.12.2014  
(54) Dislodgement and release of HSC using alpha 9 integrin antagonist and CXCR4 antagonist

(71) CSR Building Products Limited  
(21) 2014904961 (22) 08.12.2014  
(54) MULTI FLOOR PANEL LIFTER

(71) CUMMINGS, S.; KELLY, N.  
(21) 2014905009 (22) 08.12.2014  
(54) PIPE INSTILLATION GUIDE

(71) CUMMINGS, S.  
(21) 2014905010 (22) 08.12.2014  
(54) DISABILITY AID

(71) Danpal Australia Pty Limited  
(21) 2014905051 (22) 12.12.2014  
(54) Fire Resistant Wall System

Dobra, S. see Dobra, B.  
(21) 2014905040

(71) Dobra, B.; Dobra, S.  
(21) 2014905040 (22) 12.12.2014  
(54) The Bed Desk is a one legged adjustable table that can easily swivel and slide into different positions. By placing a support platform under the weight of other objects, the table is able to stand up right on one leg without permanent fixings.

(71) Downer EDI Rail Pty Ltd  
(21) 2014905044 (22) 12.12.2014  
(54) LOCOMOTIVE WITH VARIABLE AXLE LOAD

(71) Edisse Pty Ltd  
(21) 2014904989 (22) 10.12.2014  
(54) A WEARABLE DEVICE, SERVER AND SYSTEM FOR FALL DETECTION

(71) Facey, P.  
(21) 2014904948 (22) 08.12.2014  
(54) Bra for Women Considering Breast Surgery

(71) Fastcatch Pty Ltd  
(21) 2014904964 (22) 08.12.2014  
(54) Lure

(71) Favero, A.; Rabanin, R.  
(21) 2014905013 (22) 11.12.2014  
(54) A Self Locking and Sealing Tapping Means

Gao, S. see Sue, C.  
(21) 2014904953

(71) gillett, m.  
(21) 2014904959 (22) 08.12.2014  
(54) board short with action sports camera pocket. Its a pair of surf shorts with a pocket were you can insert your camera/go pro and only lens protrudes threw the short so you can film why you are performing sports like surfing ect and the camera does not have to be held ..

(71) Glazebrook, R.  
(21) 2014905034 (22) 12.12.2014  
(54) Stair track system for luggage on stairs

(71) Glidestore Freetrack Pty Ltd  
(21) 2014904939 (22) 05.12.2014  
(54) Mobile Shelving System with Releasably Coupleable Rows

(71) Golenia, Z.  
(21) 2014904973 (22) 09.12.2014  
(54) Cell Safety Device

(71) Gray, I.  
(21) 2014905027 (22) 11.12.2014  
(54) A Monitoring System for a Plastic Earth

(71) Gumcycle Pty Ltd  
(21) 2014904965 (22) 08.12.2014  
(54) Gumcycle's collection container is an innovative design that prevent chewing gum litter. The container is mounted to walls, poles, etc and contains two (2) components. 1) an advertising sign to alert people to use the container, 2) the container itself. The container has been specially designed to capture people's attention (it even glows in the dark). The container works by bolting or connecting a bracket to a wall or around a pole. The container sides onto the bracket and has a locking mechanism at the bottom so it cannot be stolen.

(71) Gundlach, S.N.; Nuske, G.  
(21) 2014905045 (22) 12.12.2014  
(54) PROTECTIVE GARMENT

(71) Ho, R.  
(21) 2014905029 (22) 11.12.2014  
(54) Hydraulic Fluid Capillary Actuator

(71) Hoa, S.  
(21) 2014904934 (22) 05.12.2014  
(54) A SELF-SEALING COMPOSITION, METHOD OF MANUFACTURE AND METHOD OF APPLICATION FOR TYRE PUNCTURE RESISTANCE

Provisional Applications Filed - Name Index cont'd

(71) HOOLIGAN DESIGN PTY. LTD.  
 (21) 2014904992 (22) 10.12.2014  
 (54) Sticky P's - Vinyl Sticker 'L' and 'P' Plates

**Infinity Martial Arts Pty Ltd see The trustee for the Humble Investment Trust**  
 (21) 2014904931

(71) Interior Pty Ltd  
 (21) 2014904966 (22) 08.12.2014  
 (54) IMPROVED BODY HARNESS FOR CARRYING PAINT

(71) Janks, K.  
 (21) 2014904958 (22) 08.12.2014  
 (54) Apparatus and method for posture improvement

(71) Johnston, G.  
 (21) 2014904947 (22) 08.12.2014  
 (54) Recreational and/or Commercial Vehicle

(71) Kambouris Shares Pty Ltd  
 (21) 2014905035 (22) 12.12.2014  
 (54) Ear and body acupuncture needle

**KELLY, N. see CUMMINGS, S.**  
 (21) 2014905009

(71) Kinchington Holdings Pty Ltd  
 (21) 2014904949 (22) 08.12.2014  
 (54) Electronic Cigarette

(71) King Furniture Australia Pty Ltd  
 (21) 2014904998 (22) 10.12.2014  
 (54) An operating system for, and a method of, operating an article of furniture

(71) KN3W IDEAS PTY LTD  
 (21) 2014904944 (22) 07.12.2014  
 (54) AEROSOL ACTUATOR HANDLE WITH DETACH/RE-ATTACH SYSTEM

**Langtree, C. see Langtree, G.**  
 (21) 2014904963

**Langtree, J. see Langtree, G.**  
 (21) 2014904963

**Langtree, R. see Langtree, G.**  
 (21) 2014904963

(71) Langtree, G.; Millican, N.; Langtree, C.; Langtree, J.; Langtree, R.  
 (21) 2014904963 (22) 08.12.2014  
 (54) An Improved Liquid Dispenser

(71) Leaf Sciences Pty Ltd  
 (21) 2014904984 (22) 09.12.2014  
 (54) METHODS FOR HYDROLYSING LIGNOCELLULOSIC MATERIAL

(71) Lemaar Pty Ltd  
 (21) 2014905025 (22) 11.12.2014  
 (54) A DOOR LATCH

(71) LION (AUSTRALIA) PTY LTD  
 (21) 2014905008 (22) 11.12.2014  
 (54) HOLDING STRAP COMPONENT

(71) Lock Focus Pty Ltd  
 (21) 2014904975 (22) 09.12.2014  
 (54) Multi-point latch for a hinged door or window panel

(71) Logsys Power Services Pty Ltd  
 (21) 2014904985 (22) 09.12.2014  
 (54) Planted Pole Reinforcement Methods

(71) M3S Holdings Pty Ltd  
 (21) 2014905024 (22) 11.12.2014  
 (54) HEADED ANCHOR BAR FOR JOINING REINFORCED CONCRETE ELEMENTS

(71) Mackay, D.  
 (21) 2014905033 (22) 11.12.2014  
 (54) A method and apparatus for displaying a silhouette

(71) Macquarie University  
 (21) 2014905038 (22) 12.12.2014  
 (54) WAVELENGTH-SELECTIVE PATTERNING OF MULTI-LAYERED ELECTRONIC DEVICES

(71) May, C.  
 (21) 2014904980 (22) 09.12.2014  
 (54) Ice Cube Blossoms a fake ice cubes with flowers in them, are made of clear epoxy resin, the resin is poured into ice cube molds and then foam flowers are placed in the mix, once the resin cures & hardens the ice cube molds pop out and give the effect of real ice cubes with flowers in them. They are non toxic and reusable and will last forever. They are for decorative purposes only, they are stored in the freezer, ideal to decorate any ice bucket or ice cube occasion. Ideal for the wedding, celebration and food & beverage industries. Also will be making custom made for company logos etc.

(71) Mercotech Pty Ltd  
 (21) 2014905018 (22) 11.12.2014  
 (54) AN ENCASING APPARATUS FOR COMBINED COLLAGEN AND TUBULAR NETTING ARRANGEMENTS

(71) Miles, S.  
 (21) 2014905001 (22) 10.12.2014  
 (54) DRAWERS AND SLIDES FOR DRAWERS

**Millican, N. see Langtree, G.**  
 (21) 2014904963

(71) Monk, C.  
 (21) 2014904937 (22) 05.12.2014  
 (54) EATING UTENSIL

(71) Moore, G.  
 (21) 2014905043 (22) 12.12.2014  
 (54) Improvements relating to the generation and consumption of electric current

(71) Murdoch, P.  
 (21) 2014904946 (22) 08.12.2014  
 (54) A method of forming a fibre metal composite component

(71) NAPOLI, A.  
 (21) 2014905022 (22) 11.12.2014  
 (54) GATE LIFT

**National Centre of Excellence in Desalination see Commonwealth Scientific and Industrial Research Organisation**  
 (21) 2014905015

(71) National ICT Australia Limited  
 (21) 2014904970 (22) 09.12.2014  
 (54) Extended Hawkes process for infrastructure failure prediction

(71) Nguyen, E.  
 (21) 2014904943 (22) 07.12.2014  
 (54) Versatile maternity bra with removable flexible underwire and convertible straps.

(71) NUCOR CORPORATION  
 (21) 2014904979 (22) 09.12.2014  
 (54) High Strength High Ductility High Aluminum High Copper Carbon Alloy Thin Cast Strip Product and Method for Making the Same

**Nuske, G. see Gundlach, S.N.**  
 (21) 2014905045



Provisional Applications Filed - Name Index cont'd

(71) OPL Mining Pty Ltd  
(21) 2014904971 (22) 09.12.2014  
(54) SYSTEM AND METHOD FOR DIS-  
CHARGING BULK STONE DUST INTO  
STONE DUSTING EQUIPMENT

(71) OPL Mining Pty Ltd  
(21) 2014904972 (22) 09.12.2014  
(54) SEALING DOOR ASSEMBLY FOR  
UNDERGROUND MINES

(71) P & D Technology Holdings Pty. Ltd.  
(21) 2014904962 (22) 08.12.2014  
(54) A ROTOR FOR A BRUSHLESS ELEC-  
TRIC MOTOR

(71) Pharmaxis Ltd.  
(21) 2014904945 (22) 08.12.2014  
(54) Haloallylamine inhibitors of lysyl oxi-  
dase enzymes and uses therefore

(71) PLAN-ET OF THE APPS PTY LTD  
(21) 2014905052 (22) 13.12.2014  
(54) The invention name is Plan-et. Plan-  
et is an affordable advertising platform  
that can be used by any form of busi-  
ness or association. Plan-et will al-  
low the user to select from Quick Tab  
buttons to refine a search for events,  
trades and services in users local area  
or across the globe. Slide bars can be  
activated to select distance, age approp-  
riation & price range. User will then  
be able to get directions to business by  
viewing 3D street view advertisement  
overlay. Plan-et will allow users to se-  
lect short term advertising which will  
then be removed fro map once allotted  
time has passed.

(71) PLIM, A.  
(21) 2014905023 (22) 11.12.2014  
(54) A BALL SPORT TRAINING AID

(71) Pulz, R.  
(21) 2014904954 (22) 08.12.2014  
(54) A Firefighting Foam Generator

(71) QE Innovations Pty Ltd  
(21) 2014904993 (22) 10.12.2014  
(54) Tool holder assembly and mounting  
system

Rabanin, R. see Favero, A.  
(21) 2014905013

Ray, P. see Campbell, B.  
(21) 2014904994

(71) Residential Building WA Pty Ltd  
(21) 2014904999 (22) 10.12.2014  
(54) WORKING PLATFORM

(71) RTM Products Pty Ltd  
(21) 2014904936 (22) 05.12.2014  
(54) A WASTE AND OVERFLOW AS-  
SEMBLY

(71) Saluda Medical Pty Limited  
(21) 2014905030 (22) 11.12.2014  
(54) Implantable Electrode Positioning

(71) Saluda Medical Pty Limited  
(21) 2014905031 (22) 11.12.2014  
(54) Method and Device for Feedback Con-  
trol of Neural Stimulation

(71) Saluda Medical Pty Limited  
(21) 2014905032 (22) 11.12.2014  
(54) Method and Apparatus for Detecting  
Neural Injury

(71) Sandoval, M.  
(21) 2014905012 (22) 11.12.2014  
(54) Barbecue apparatus

(71) SAVANNAH PARTNERS PTY LTD  
(21) 2014904955 (22) 08.12.2014  
(54) A POWDERED MIX FOR THE PRE-  
PARATION OF SUBSTITUTE ICE  
CREAM BASED PRODUCTS

(71) Sensu Homes Pty Ltd  
(21) 2014904969 (22) 09.12.2014  
(54) CONSTRUCTION ARRANGEMENT  
AND METHOD THEREFOR

(71) Shiv Pty Ltd  
(21) 2014904977 (22) 09.12.2014  
(54) "Happy Living" is a system of software  
and application which will provide eld-  
erly & disabled people facility and con-  
venience to live in their own homes  
and facilitate the care, assistance &  
shopping using technology. Objective &  
Concept: • Make life easier, comfortable  
& safe for elderly & disabled people in  
their own homes • Facilitate the care  
& assistance when required by them •  
Medium to be in touch with relatives,  
friends, carer, nurses & doctor when re-  
quired • Monitor physical condition re-  
motely through camera, video or any  
electronic device

(71) Smith's Cooking Systems Pty Ltd  
(21) 2014904988 (22) 10.12.2014  
(54) Barbeque

(71) Spicer, E.  
(21) 2014905016 (22) 11.12.2014  
(54) A BLADE FOR A VERTICAL AXIS  
TURBINE, A TURBINE COMPRISING  
THE BLADE AND A METHOD OF OP-  
ERATION OF THE TURBINE

(71) Stipic Pty. Ltd  
(21) 2014905026 (22) 11.12.2014  
(54) Apparatus and assembly for beverage  
containers

(71) Sue, C.; Blair, N.; Gao, S.  
(21) 2014904953 (22) 08.12.2014  
(54) Compositions and methods for neuron-  
al differentiation of cells

(71) Swinburne University of Technology  
(21) 2014905036 (22) 12.12.2014  
(54) Methods and materials

(71) The Australian National University  
(21) 2014904974 (22) 09.12.2014  
(54) Air curtain control sytem and method

(71) The trustee for the Humble Investment  
Trust; Infinity Martial Arts Pty Ltd  
(21) 2014904931 (22) 05.12.2014  
(54) App for locating local escort services

(71) The University of Melbourne  
(21) 2014904952 (22) 08.12.2014  
(54) FLOW MEASUREMENT

(71) The University of Melbourne  
(21) 2014904978 (22) 09.12.2014  
(54) A method of treatment

(71) The University of Queensland  
(21) 2014904956 (22) 08.12.2014  
(54) NANOCOMPOSITE ELASTOMERS

(71) The University of Sydney  
(21) 2014904938 (22) 05.12.2014  
(54) A sweetening agent and process for  
producing same

(71) The University of Sydney  
(21) 2014905005 (22) 10.12.2014  
(54) Automatic target recognition and fluid  
projectile dispensing system

(71) Thompson, R.  
(21) 2014905037 (22) 12.12.2014  
(54) Centrifugal Fan

(71) Total Marine Technology Pty Ltd  
(21) 2014905007 (22) 10.12.2014  
(54) Flying Lead Orientation Tool

Provisional Applications Filed - Name Index cont'd

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(71) TRENTCOM APS PTY LTD  
 (21) 2014904941 (22) 06.12.2014  
 (54) A flood and drain tank for propagating tree seedlings.

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(71) TRIO GROUP AUSTRALIA PTY LTD  
 (21) 2014904987 (22) 10.12.2014  
 (54) A FOLDABLE MULTI-FUNCTIONAL PLATFORM LADDER

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(71) University of South Australia  
 (21) 2014904976 (22) 09.12.2014  
 (54) MULTICARRIER COMMUNICATIONS SYSTEM

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(71) University of South Australia  
 (21) 2014904983 (22) 09.12.2014  
 (54) WHEEL SIMULATION SYSTEM

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(71) University of South Australia  
 (21) 2014905003 (22) 10.12.2014  
 (54) VISIBLE LIGHT BASED INDOOR POSITIONING SYSTEM

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(71) University of South Australia  
 (21) 2014905004 (22) 10.12.2014  
 (54) CUVETTE FOR OPTICAL SPECTROSCOPY

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(71) University of Sydney  
 (21) 2014905000 (22) 10.12.2014  
 (54) An injectable, biocompatible material

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(71) Vericall Pty Ltd  
 (21) 2014904990 (22) 10.12.2014  
 (54) METHOD AND SYSTEM FOR TELEPHONE CALL VERIFICATION

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(71) Wang, Q.  
 (21) 2014904942 (22) 06.12.2014  
 (54) Wireless Water Timer

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(71) Xtralis AG  
 (21) 2014905028 (22) 11.12.2014  
 (54) Systems and methods for field of view alignment

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2014904931	The trustee for the Humble Investment Trust; Infinity Martial Arts Pty Ltd	2014905001	Miles, S.
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2014904937	Monk, C.	2014905005	The University of Sydney
2014904938	The University of Sydney	2014905006	CHAZEAU, A.
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2014904952	The University of Melbourne	2014905020	Bortolin, P.
2014904953	Sue, C.; Blair, N.; Gao, S.	2014905021	Aquatec Environmental Group Pty Ltd
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2014904955	SAVANNAH PARTNERS PTY LTD	2014905023	PLIM, A.
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2014904962	P & D Technology Holdings Pty. Ltd.	2014905030	Saluda Medical Pty Limited
2014904963	Langtree, G.; Millican, N.; Langtree, C.; Langtree, J.; Langtree, R.	2014905031	Saluda Medical Pty Limited
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2014904965	Gumcycle Pty Ltd	2014905033	Mackay, D.
2014904966	Intenor Pty Ltd	2014905034	Glazebrook, R.
2014904969	Sensu Homes Pty Ltd	2014905035	Kambouris Shares Pty Ltd
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2014904971	OPL Mining Pty Ltd	2014905037	Thompson, R.
2014904972	OPL Mining Pty Ltd	2014905038	Macquarie University
2014904973	Golenia, Z.	2014905039	Commonwealth Scientific and Industrial Research Organisation
2014904974	The Australian National University	2014905040	Dobra, B.; Dobra, S.
2014904975	Lock Focus Pty Ltd	2014905041	Aker Solutions Pty Ltd
2014904976	University of South Australia	2014905042	Aker Solutions Pty Ltd
2014904977	Shiv Pty Ltd	2014905043	Moore, G.
2014904978	The University of Melbourne	2014905044	Downer EDI Rail Pty Ltd
2014904979	NUCOR CORPORATION	2014905045	Gundlach, S.N.; Nuske, G.
2014904980	May, C.	2014905046	Caterpillar Inc.
2014904981	CMTE Development Limited	2014905047	BGP Building Products Pty Ltd
2014904982	Breville Pty Limited	2014905048	Bull Moose Pty Ltd
2014904983	University of South Australia	2014905049	Airway Medical Innovations Pty Ltd
2014904984	Leaf Sciences Pty Ltd	2014905050	Brennan Broadcast Group Pty Ltd
2014904985	Logsys Power Services Pty Ltd	2014905051	Danpal Australia Pty Limited
2014904986	AUG LIGHTING PTY. LTD.	2014905052	PLAN-ET OF THE APPS PTY LTD
2014904987	TRIO GROUP AUSTRALIA PTY LTD	2014905053	Amgalan, B.
2014904988	Smith's Cooking Systems Pty Ltd	2014905057	Carden, A.
2014904989	Edisse Pty Ltd		
2014904990	Vericall Pty Ltd		
2014904991	Aerial Fire Control Pty Ltd		
2014904992	HOOLIGAN DESIGN PTY. LTD.		
2014904993	QE Innovations Pty Ltd		
2014904994	Campbell, B.; Ray, P.		
2014904995	AUSTRALIAN DRUG FOUNDATION INC		
2014904996	AUSTRALIAN DRUG FOUNDATION INC		
2014904997	Commonwealth Scientific and Industrial Research Organisation		
2014904998	King Furniture Australia Pty Ltd		
2014904999	Residential Building WA Pty Ltd		
2014905000	University of Sydney		

**Complete Applications Filed**

**Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 9 Dec 2014 .

. (\*) Title not in Roman characters

. (\*\*) Title not given

<hr/> <p><b>1149336 Ontario, Inc. see Trustees of Tufts College</b> (21) 2014271353</p> <hr/> <p>(71) 4-Antibody AG (21) 2014274595 (22) 11.12.2014 (54) IDENTIFICATION OF ANTIGEN- OR LIGAND-SPECIFIC BINDING PROTEINS (62) 2009221239</p> <hr/> <p>(71) 4Farmers Australia Pty Ltd (21) 2014274610 (22) 11.12.2014 (54) Process for Preparing Herbicide Compositions (31) 2013904827 (32) 11.12.13 (33) AU</p> <hr/> <p>(71) Ab Initio Technology LLC (21) 2014274491 (22) 08.12.2014 (54) FAULT TOLERANT BATCH PROCESSING (62) 2010273531</p> <hr/> <p>(71) AC (Macao Commercial Offshore) Limited (21) 2014274530 (22) 09.12.2014 (54) Brushless DC motor configuration for a power tool</p> <hr/> <p>(71) Aevoe International Ltd (21) 2014271337 (22) 05.12.2014 (54) GLASS TOUCH SCREEN PROTECTOR (31) 14/485,196 (32) 12.09.14 (33) US 103215690 02.09.14 TW 14/495,714 24.09.14 US</p> <hr/> <p>(71) Airlight Energy IP SA (21) 2014274612 (22) 12.12.2014 (54) PARABOLIC COLLECTOR (62) 2010333645</p> <hr/> <p>(71) Albert Einstein College of Medicine of Yeshiva University (21) 2014274563 (22) 10.12.2014 (54) Vitamin K for prevention and treatment of skin rash secondary to anti-EGFR therapy (62) 2012201344</p> <hr/>	<p>(71) Align Technology, Inc. (21) 2014274561 (22) 10.12.2014 (54) SEQUENTIAL SPORTS GUARD (62) 2009316948</p> <hr/> <p>(71) AMADEUS S.A.S (21) 2014274502 (22) 08.12.2014 (54) Automated refund of electronic miscellaneous document (EMD) (31) 13 290 307.1 (32) 09.12.13 (33) EP 14/100,574 09.12.13 US</p> <hr/> <p>(71) AMADEUS S.A.S (21) 2014274503 (22) 08.12.2014 (54) Automated refund of travel document subsequent to involuntary exchange (31) 13 290 308.9 (32) 09.12.13 (33) EP 14/100,583 09.12.13 US</p> <hr/> <p>(71) AMADEUS S.A.S (21) 2014274504 (22) 08.12.2014 (54) Automated detection of travel incidents and rebooking of travel itineraries impacted by same (31) 14/100,554 (32) 09.12.13 (33) US 13 290 305.5 09.12.13 EP</p> <hr/> <p>(71) AMADEUS S.A.S (21) 2014274505 (22) 08.12.2014 (54) Generation of offers with limited time frame guaranteed availability and pricing for travel itineraries (31) 13 290 334.5 (32) 09.12.13 (33) EP 14/100,568 09.12.13 US</p> <hr/> <p>(71) AMBRX, INC. (21) 2014274518 (22) 09.12.2014 (54) MODIFIED RELAXIN POLYPEPTIDES AND THEIR USES (62) 2011291943</p> <hr/> <p>(71) Apple Inc. (21) 2014274556 (22) 10.12.2014 (54) Device, method, and graphical user interface for managing folders (62) 2010350739</p> <hr/> <p>(71) Apple Inc. (21) 2014274579 (22) 11.12.2014 (54) Display with dual-function capacitive elements (62) 2013201154</p> <hr/>	<p>(71) Apple Inc. (21) 2014274587 (22) 11.12.2014 (54) Managing items in a user interface (62) 2011308814</p> <hr/> <p>(71) Aribex, Inc. (21) 2014274569 (22) 10.12.2014 (54) X-RAY DISTANCE INDICATOR AND RELATED METHODS (62) 2012340630</p> <hr/> <p>(71) ARISTOCRAT TECHNOLOGIES AUSTRALIA PTY LIMITED (21) 2014274602 (22) 11.12.2014 (54) Cashless Reservation System (62) 2013228005</p> <hr/> <p>(71) Armstrong World Industries, Inc. (21) 2014274547 (22) 10.12.2014 (54) Hybrid flooring product (31) 61/922,650 (32) 31.12.13 (33) US</p> <hr/> <p>(71) Armstrong World Industries, Inc. (21) 2014274549 (22) 10.12.2014 (54) Wood products impregnated with water based compositions (31) 14/137,564 (32) 20.12.13 (33) US</p> <hr/> <p>(71) Armstrong World Industries, Inc. (21) 2014274553 (22) 10.12.2014 (54) Low density acoustical panels (31) 14/140,177 (32) 24.12.13 (33) US</p> <hr/> <p>(71) Armstrong World Industries, Inc. (21) 2014274559 (22) 10.12.2014 (54) Wood products impregnated with monomer based compositions (31) 14/137,492 (32) 20.12.13 (33) US</p> <hr/> <p>(71) Armstrong World Industries, Inc. (21) 2014274562 (22) 10.12.2014 (54) Biobased impregnating composition and products comprising same (31) 14/137,527 (32) 20.12.13 (33) US</p> <hr/> <p>(71) Babul, N. (21) 2014274532 (22) 09.12.2014 (54) Dermal pharmaceutical compositions of 1-Methyl-2',6' pipecoloxylidide and method of use (62) 2011239636</p> <hr/>
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Complete Applications Filed - Name Index cont'd

**Baxter Healthcare S.A. see Baxter International Inc.**

(21) 2014274601

(71) Baxter International Inc.; Baxter Healthcare S.A.

(21) 2014274601 (22) 11.12.2014

(54) Cell Culture Processes

(62) 2008345231

(71) Bayer HealthCare, LLC

(21) 2014274588 (22) 11.12.2014

(54) Concentration determination in a diffusion barrier layer

(62) 2012203435

(71) BGC Partners, Inc.

(21) 2014271344 (22) 05.12.2014

(54) SYSTEM AND METHOD FOR MANAGING RELATIONSHIPS BETWEEN BROKERS AND TRADERS USING A MESSAGING FORMAT

(62) 2011253641

(71) BIOSENSE WEBSTER (ISRAEL) LTD.

(21) 2014271319 (22) 05.12.2014

(54) PERICARDIAL CATHETER WITH TEMPERATURE SENSING ARRAY

(31) 14/101,266 (32) 09.12.13 (33) US

(71) BIOSENSE WEBSTER (ISRAEL) LTD.

(21) 2014274615 (22) 12.12.2014

(54) DYNAMIC FEATURE RICH ANATOMICAL RECONSTRUCTION FROM A POINT CLOUD

(31) 14/132,631 (32) 18.12.13 (33) US

(71) Biotrin International Limited

(21) 2014274492 (22) 08.12.2014

(54) Pipettes and a pipette actuating system

(62) 2008339620

(71) Blundstone Australia Pty Ltd

(21) 2014271330 (22) 05.12.2014

(54) Protective Footwear

(71) Canatu Oy

(21) 2014274591 (22) 11.12.2014

(54) Uses of a carbon nanobud molecule and devices comprising the same

(62) 2009264099

(71) CEAG Notlichtsysteme GmbH

(21) 2014274551 (22) 10.12.2014

(54) Luminaire and method for monitoring luminaire

(31) 102013022118.8 (32) 27.12.13 (33) DE

**Chatfield, D. see Molyneux, S.**

(21) 2014271315

(71) Chicago Mercantile Exchanged Inc.

(21) 2014274494 (22) 08.12.2014

(54) Ratio spreads for contracts of different sizes in implied market trading

(62) 2010295889

(71) China Petroleum & Chemical Corporation; China Petroleum & Chemical Corporation Exploration & Production Research Institute

(21) 2014274583 (22) 11.12.2014

(54) METHOD OF SAMPLING OIL-BEARING INCLUSION

(31) 201310690418.5 (32) 16.12.13 (33) CN

**China Petroleum & Chemical Corporation Exploration & Production Research Institute see China Petroleum & Chemical Corporation**

(21) 2014274583

(71) Chipstar Australia Pty Ltd

(21) 2014274619 (22) 12.12.2014

(54) A CHICKEN GASSING APPARATUS AND METHOD OF USE THEREOF

(31) 2013904873 (32) 13.12.13 (33) AU

(71) CMP Products Limited

(21) 2014274614 (22) 12.12.2014

(54) Filler assembly for cable gland

(62) 2010284848

(71) Complii Pty Ltd

(21) 2014274538 (22) 09.12.2014

(54) A METHOD AND APPARATUS FOR FACILITATING CAPITAL RAISING

(71) Computer Sciences Corporation

(21) 2014274609 (22) 11.12.2014

(54) Evaluating effectiveness of claims evaluation, assessment, and settlement processes

(62) 2009205960

(71) Convert Studios Pty Ltd

(21) 2014274544 (22) 10.12.2014

(54) Toilet Cleaner

(71) Covidien LP

(21) 2014271324 (22) 05.12.2014

(54) Systems and methods for multifrequency cable compensation

(31) 61/926,570 (32) 13.01.14 (33) US  
61/926,586 13.01.14 US  
14/534,372 06.11.14 US

(71) Covidien LP

(21) 2014271329 (22) 05.12.2014

(54) Endoscopic surgical clip applier with clip retention

(62) 2009210421

(71) Covidien LP

(21) 2014274498 (22) 08.12.2014

(54) Electromechanical surgical assembly

(31) 14/559,046 (32) 03.12.14 (33) US  
61/928,479 17.01.14 US

(71) Covidien LP

(21) 2014274517 (22) 09.12.2014

(54) Introducer assembly for a surgical fastener applying apparatus

(31) 14/170,886 (32) 03.02.14 (33) US

(71) Covidien LP

(21) 2014274552 (22) 10.12.2014

(54) Vibrating surgical instruments for blunt dissection

(31) 61/980,637 (32) 17.04.14 (33) US  
14/551,481 24.11.14 US

(71) Covidien LP

(21) 2014274574 (22) 11.12.2014

(54) Surgical stapling apparatus and methods of adhering a surgical buttress thereto

(31) 14/264,269 (32) 29.04.14 (33) US

(71) Crowe, D.

(21) 2014274525 (22) 09.12.2014

(54) Bed Patient Monitor

(71) Dashamerica, Inc. d/b/a Pearl Izumi USA, Inc.

(21) 2014274522 (22) 09.12.2014

(54) BICYCLING SHOE AND BICYCLING SHOE COMPONENTS

(62) 2010355333

(71) DePuy Mitek, LLC

(21) 2014274541 (22) 10.12.2014

(54) TISSUE SHAVING DEVICE HAVING A FLUID REMOVAL PATH

(31) 14/103,200 (32) 11.12.13 (33) US

(71) DePuy Mitek, LLC

(21) 2014274543 (22) 10.12.2014

(54) KNOTLESS COLLAPSIBLE SUTURES AND METHODS FOR SUTURING

(31) 14/102,915 (32) 11.12.13 (33) US

(71) DePuy Products, Inc.

(21) 2014271332 (22) 05.12.2014

(54) DEVICE AND METHOD FOR DETERMINING FORCES OF A KNEE JOINT

(62) 2010201081

Complete Applications Filed - Name Index cont'd

- (71) E. I. DU PONT DE NEMOURS AND COMPANY  
(21) 2014274606 (22) 11.12.2014  
(54) FOAM-FORMING COMPOSITIONS CONTAINING AZEOTROPIC OR AZEOTROPE-LIKE MIXTURES CONTAINING Z-1,1,1,4,4,4-HEXAFLUORO-2-BUTENE AND THEIR USES IN THE PREPARATION OF POLYISOCYANATE-BASED FOAMS  
(62) 2008343200
- 
- (71) Earls, M.  
(21) 2014274582 (22) 11.12.2014  
(54) Barrier components for animal stalls  
(31) 1322068.6 (32) 13.12.13 (33) GB
- 
- (71) Earnslaw Capital Partners Pty Ltd  
(21) 2014274618 (22) 12.12.2014  
(54) An Aircraft Patient Loading Device  
(31) 2013904862 (32) 13.12.13 (33) AU
- 
- (71) eBay Inc.  
(21) 2014274523 (22) 09.12.2014  
(54) An inventory exchange for multiple sales channels  
(62) 2012382433
- 
- (71) ENDORECHERCHE, INC.  
(21) 2014274607 (22) 11.12.2014  
(54) HELIX 12 DIRECTED STEROIDAL PHARMACEUTICAL PRODUCTS  
(62) 2012202756
- 
- (71) Enphase Energy, Inc.  
(21) 2014271327 (22) 05.12.2014  
(54) Lossless commutation during operation of a power converter  
(62) 2011250957
- 
- (71) ENTrigue Surgical, Inc.  
(21) 2014274560 (22) 10.12.2014  
(54) SYSTEMS AND DEVICES FOR PROVIDING THERAPY OF AN ANATOMICAL STRUCTURE  
(62) 2010256450
- 
- (71) ExxonMobilUpstream Research Company  
(21) 2014274573 (22) 10.12.2014  
(54) Methods and systems for modeling, designing, and conducting drilling operations that consider vibrations  
(62) 2009318062
- 
- (71) ExxonMobil Upstream Research Company  
(21) 2014274572 (22) 10.12.2014  
(54) Methods and systems for modeling, designing, and conducting drilling operations that consider vibrations  
(62) 2009318062
- 
- (71) Facebook, Inc.  
(21) 2014271349 (22) 05.12.2014  
(54) User feedback-based selection and prioritizing of online advertisements  
(62) 2010315776
- 
- (71) General Electric Company  
(21) 2014271322 (22) 05.12.2014  
(54) SYSTEM AND METHOD FOR SUBSEA CABLE TERMINATION  
(31) 14/105,205 (32) 13.12.13 (33) US
- 
- (71) General Electric Company  
(21) 2014274575 (22) 11.12.2014  
(54) METHODS AND SYSTEMS FOR SUBSEA DIRECT CURRENT POWER DISTRIBUTION  
(31) 14/142,101 (32) 27.12.13 (33) US
- 
- (71) General Electric Company  
(21) 2014274576 (22) 11.12.2014  
(54) SERIAL LINK FAULT DETECTION SYSTEM AND METHOD  
(31) 14/145,459 (32) 31.12.13 (33) US
- 
- (71) General Electric Company  
(21) 2014274577 (22) 11.12.2014  
(54) TRANSMISSION SYSTEM ERROR DETECTION AND CORRECTION SYSTEM AND METHOD  
(31) 14/145,636 (32) 31.12.13 (33) US
- 
- (71) General Electric Company  
(21) 2014274578 (22) 11.12.2014  
(54) METHODS AND SYSTEMS FOR SUBSEA BOOSTING WITH DIRECT CURRENT AND ALTERNATING CURRENT POWER SYSTEMS  
(31) 61/921,223 (32) 27.12.13 (33) US
- 
- (71) General Electric Company  
(21) 2014274611 (22) 12.12.2014  
(54) System and method for regulation of voltage on an electric power system  
(31) 14/109,290 (32) 17.12.13 (33) US
- 
- (71) GenomeDx Biosciences, Inc.  
(21) 2014274499 (22) 08.12.2014  
(54) Systems and methods for expression-based discrimination of distinct clinical disease states in prostate cancer  
(62) 2009253675
- 
- (71) GE Oil & Gas UK Limited  
(21) 2014271338 (22) 05.12.2014  
(54) SIIS LEVEL 2 SENSOR OFFSET DISTANCE EXTENDER  
(31) 1321555.3 (32) 06.12.13 (33) GB
- 
- (71) GE Oil & Gas UK Limited  
(21) 2014274507 (22) 08.12.2014
- 
- (54) FLEXIBLE PIPE INCLUDING THERMAL INSULATION  
(62) 2010332534
- 
- (71) Gilead Pharmasset LLC  
(21) 2014274548 (22) 10.12.2014  
(54) N- [(2'R)-2'-deoxy-2'-fluoro-2'-methyl-p-phenyl-5'-uridylyl]-L-alanine 1-methylethyl ester and process for its production  
(62) 2010249481
- 
- (71) Gilead Sciences, Inc.  
(21) 2014271320 (22) 05.12.2014  
(54) TENOFOVIR ALAFENAMIDE HEMIFUMARATE  
(62) 2012296622
- 
- (71) Gilead Sciences, Inc.  
(21) 2014271333 (22) 05.12.2014  
(54) Inhalable aztreonam lysinate formulation for treatment and prevention of pulmonary bacterial infections  
(62) 2012202089
- 
- (71) GlaxoSmithKline LLC  
(21) 2014271321 (22) 05.12.2014  
(54) PURINE DERIVATIVES FOR USE IN THE TREATMENT OF ALLERGIC, INFLAMMATORY AND INFECTIOUS DISEASES  
(62) 2009281197
- 
- (71) Goodwin, T.; Luppi, A.  
(21) 2014271350 (22) 05.12.2014  
(54) MODESTY GARMENT
- 
- (71) Gumboots Nominees Pty Limited  
(21) 2014271309 (22) 04.12.2014  
(54) Load Carrying Platform Shuttle  
(62) 2013289841
- 
- (71) Harnischfeger Technologies, Inc.  
(21) 2014271335 (22) 05.12.2014  
(54) Dipper door trip assembly  
(31) 61/912,963 (32) 06.12.13 (33) US
- 
- (71) Honda Motor Co., Ltd.  
(21) 2014271299 (22) 04.12.2014  
(54) Oil filter structure of saddle-ride type vehicle engine  
(31) 2013-261985 (32) 19.12.13 (33) JP
- 
- (71) HONYA Biotechnology; Liu, J.  
(21) 2014274509 (22) 08.12.2014  
(54) Micro Clean Room Apparatus  
(31) 2014900114 (32) 14.01.14 (33) AU
- 
- (71) Hussmann Corporation  
(21) 2014274571 (22) 10.12.2014

Complete Applications Filed - Name Index cont'd

- (54) Modular Island Merchandiser  
(62) 2011271612
- 
- (71) Imperial Sugar Company  
(21) 2014271347 (22) 05.12.2014  
(54) Process for the manufacture of cocry-  
stallized sucrose - polyol natural  
sweeteners and products thereof  
(62) 2011227300
- 
- (71) Inovio Pharmaceuticals, Inc.; The Trust-  
ees of the University of Pennsylvania  
(21) 2014271312 (22) 04.12.2014  
(54) Foot and mouth disease virus (FMDV)  
consensus proteins, coding sequences  
thereof and vaccines made therefrom  
(62) 2010313132
- 
- (71) Isis Innovation Limited  
(21) 2014274540 (22) 09.12.2014  
(54) Localised energy concentration  
(62) 2011249596
- 
- (71) Isolynx. LLC  
(21) 2014271318 (22) 05.12.2014  
(54) Autonomous systems and methods for  
still and moving picture production  
(62) 2012201523
- 
- (71) ITP SA  
(21) 2014274527 (22) 09.12.2014  
(54) PROCESS AND DEVICE FOR LAYING  
A PIPE-IN-PIPE  
(31) 13.02880 (32) 10.12.13 (33) FR
- 
- (71) Joe Santa & Associates Pty Limited  
(21) 2014274528 (22) 09.12.2014  
(54) A valve and diaphragm for a pump  
(62) 2009246035
- 
- (71) Johnson & Johnson Consumer Com-  
panies, Inc.  
(21) 2014274581 (22) 11.12.2014  
(54) Compositions containing amines and  
use thereof  
(62) 2012201897
- 
- (71) JPM SAS  
(21) 2014274584 (22) 11.12.2014  
(54) System for Locking and Unlocking an  
Opening Panel  
(31) FR 1362623 (32) 13.12.13 (33) FR
- 
- (71) Kabushiki Kaisha Toshiba  
(21) 2014274622 (22) 12.12.2014  
(54) Heat-stable salt removing system, car-  
bon dioxide recovering system and  
heat-stable salt removing method  
(31) 2014-014420 (32) 29.01.14 (33) JP
- 
- (71) KABUSHIKI KAISHA TOYOTA  
JIDOSHOKKI; TOYOTA JIDOSHA KA-  
BUSHIKI KAISHA  
(21) 2014274501 (22) 08.12.2014  
(54) Exhaust gas purification system of  
emergency vehicle  
(31) 2013-261316 (32) 18.12.13 (33) JP
- 
- (71) Keurig Green Mountain, Inc.  
(21) 2014274512 (22) 08.12.2014  
(54) METHOD AND APPARATUS FOR  
CARTRIDGE-BASED CARBONATION  
OF BEVERAGES  
(62) 2013203669
- 
- (71) Lamal Group Pty Ltd  
(21) 2014274624 (22) 12.12.2014  
(54) A DRAIN FITTING  
(62) 2007343584
- 
- (71) Leisk, T.  
(21) 2014274550 (22) 04.12.2014  
(54) Self-latching micro-switch box for use  
with fire doors  
(61) 2005270713
- 
- (71) Lincoln Industrial Corporation  
(21) 2014274535 (22) 09.12.2014  
(54) Apparatus and method for controlling a  
lubrication unit using flow rate feedback  
(31) 14/134,849 (32) 19.12.13 (33) US
- 
- Liu, J. see HONYA Biotechnology**  
(21) 2014274509
- 
- (71) Loadtec Pty Ltd  
(21) 2014274613 (22) 12.12.2014  
(54) End piece for an elastic cord  
(31) 2013904893 (32) 16.12.13 (33) AU
- 
- (71) Lock Box Pty Ltd  
(21) 2014274590 (22) 11.12.2014  
(54) Cryptographic Method and System  
(62) 2013200916
- 
- (71) LOGGO IP PTY LTD  
(21) 2014271341 (22) 05.12.2014  
(54) TIMBER STRUCTURAL MEMBER  
WITH EMBEDDED WEB  
(61) 2009208369
- 
- Luppi, A. see Goodwin, T.**  
(21) 2014271350
- 
- (71) Manitowoc Crane Group France  
(21) 2014271325 (22) 05.12.2014  
(54) A fish-plating device for connecting two  
structural elements of a tower crane  
(31) 13/62431 (32) 11.12.13 (33) FR
- 
- (71) Massachusetts Institute of Technology  
(21) 2014274585 (22) 11.12.2014  
(54) COMPOSITIONS CONTAINING PUFA  
AND/OR URIDINE AND METHODS OF  
USE THEREOF  
(62) 2012203329
- 
- (71) Medos International Sarl  
(21) 2014274542 (22) 10.12.2014  
(54) IMPLANT HAVING FILAMENT LIMBS  
OF AN ADJUSTABLE LOOP DIS-  
POSED IN A SHUTTLE SUTURE  
(31) 14/103,167 (32) 11.12.13 (33) US
- 
- (71) MIKOH Corporation  
(21) 2014274594 (22) 11.12.2014  
(54) Biometric identification method  
(62) 2010251755
- 
- (71) Minelab Electronics Pty Limited  
(21) 2014274608 (22) 11.12.2014  
(54) IMPROVEMENTS TO A METAL DE-  
TECTOR  
(31) 2014900247 (32) 28.01.14 (33) AU  
2013904851 12.12.13 AU  
2014903092 08.08.14 AU
- 
- (71) Molyneux, S.; Chatfield, D.  
(21) 2014271315 (22) 04.12.2014  
(54) Drain Pipe Protector  
(31) 2013904727 (32) 05.12.13 (33) AU  
2014902402 24.06.14 AU
- 
- (71) Nagaki Seiki Co., Ltd.  
(21) 2014271334 (22) 05.12.2014  
(54) Wire gripper  
(62) 2009349093
- 
- (71) NanoTag Technology Pty Ltd  
(21) 2014273565 (22) 08.12.2014  
(54) Tracking system
- 
- (71) nearmap Australia Pty Ltd  
(21) 2014274497 (22) 08.12.2014  
(54) High-altitude aerial camera systems  
(31) 14/310,523 (32) 20.06.14 (33) US
- 
- (71) nearmap Australia Pty Ltd  
(21) 2014274508 (22) 08.12.2014  
(54) Wide-area aerial camera systems  
(31) 14/478,380 (32) 05.09.14 (33) US  
14/310,523 20.06.14 US
- 
- (71) Nestec S.A.  
(21) 2014274496 (22) 08.12.2014  
(54) Milk protein containing liquid beverage  
products  
(62) 2011287597
- 
- (71) Nestec S.A.  
(21) 2014274521 (22) 09.12.2014

Complete Applications Filed - Name Index cont'd

(54) Device and method for producing a frothed liquid from soluble ingredients and diluent  
(62) 2007332588

(71) Network Biosystems Inc  
(21) 2014271310 (22) 04.12.2014  
(54) METHODS FOR RAPID MULTI-  
PLEXED AMPLIFICATION OF TAR-  
GET NUCLEIC ACIDS  
(62) 2008236612

(71) Neuropore Therapies, Inc  
(21) 2014271313 (22) 04.12.2014  
(54) Compound suitable for the treatment of synucleopathies  
(62) 2010339841

**New England Medical Center Hospitals, Inc. see Trustees of Tufts College**  
(21) 2014271353

(71) NewLink Genetics Corporation  
(21) 2014274564 (22) 10.12.2014  
(54) Fused imidazole derivatives useful as IDO inhibitors  
(62) 2012242871

**New York University see Salk Institute for Biological Studies**  
(21) 2014274604

(71) Nexans  
(21) 2014274593 (22) 11.12.2014  
(54) Flame Retardant Polymeric Material  
(31) EP 13306718.1 (32) 13.12.13 (33) EP

(71) Nexmed Holdings, Inc.  
(21) 2014274589 (22) 11.12.2014  
(54) Compositions of Small Molecule Therapeutics  
(62) 2011249043

(71) Nexmed Holdings, Inc.  
(21) 2014274599 (22) 11.12.2014  
(54) Compositions of Small Molecule Therapeutics  
(62) 2011249043

(71) Novartis AG  
(21) 2014271345 (22) 05.12.2014  
(54) Method and system for accessing patient data  
(62) 2010300918

(71) Novartis AG  
(21) 2014274598 (22) 11.12.2014  
(54) Silent Fc variants of anti-CD40 antibodies  
(62) 2011331288

(71) Osseon LLC  
(21) 2014271326 (22) 05.12.2014  
(54) Steerable vertebroplasty system with cavity creation element  
(62) 2008322467

(71) Pantano Investments Pty Ltd  
(21) 2014277653 (22) 10.12.2014  
(54) Creation of Curved or Circular Hobs in Cast-in-Situ Concrete Slabs

(71) Pegavision Corporation  
(21) 2014271336 (22) 05.12.2014  
(54) Uv-blocking silicone hydrogel composition and silicone hydrogel contact lens containing thereof

(71) PGS Geophysical AS  
(21) 2014274533 (22) 09.12.2014  
(54) Methods and systems for optimizing generation of seismic images  
(31) 61/921,952 (32) 30.12.13 (33) US  
14/332,850 16.07.14 US

(71) Philip Morris Products S.A.  
(21) 2014274510 (22) 08.12.2014  
(54) CAPILLARY SYSTEM WITH FLUIDIC ELEMENT  
(62) 2008306584

(71) Philogen S.p.A  
(21) 2014274545 (22) 10.12.2014  
(54) AN ANTIGEN ASSOCIATED WITH RHEUMATOID ARTHRITIS  
(62) 2008317941

(71) Rangeland Drilling Automation Inc.  
(21) 2014274526 (22) 09.12.2014  
(54) Automated drilling/service rig apparatus  
(31) 61/918,123 (32) 19.12.13 (33) US

(71) Reckitt Benckiser N.V.  
(21) 2014271323 (22) 05.12.2014  
(54) Detergent composition  
(62) 2010304873

(71) Redispan Conveyors Pty Ltd  
(21) 2014274516 (22) 09.12.2014  
(54) A modular machinery guard  
(31) 2014901206 (32) 02.04.14 (33) AU

(71) Reid, C.  
(21) 2014271317 (22) 04.12.2014  
(54) Methods for production and uses of multipotent cell populations  
(62) 2008260187

(71) ResMed Limited  
(21) 2014271343 (22) 05.12.2014

(54) Acoustic Detection for Respiratory Treatment Apparatus  
(62) 2013201312

(71) ResMed Limited  
(21) 2014274558 (22) 10.12.2014  
(54) Respiratory Breathing Apparatus  
(62) 2012239859

(71) Revivacor, Inc.  
(21) 2014271342 (22) 05.12.2014  
(54) Ungulates with genetically modified immune systems  
(62) 2012200570

(71) Roke Manor Research Limited  
(21) 2014274554 (22) 10.12.2014  
(54) Techniques for co-sitting a metal detector with another detector  
(31) 1322423.3 (32) 18.12.13 (33) GB

(71) R-Tech Ueno, Ltd.  
(21) 2014274536 (22) 09.12.2014  
(54) BENZENE OR THIOPHENE DERIVATIVE AND USE THEREOF AS VAP-1 INHIBITOR  
(62) 2009252214

(71) Rulersmith IP, Inc.  
(21) 2014274565 (22) 10.12.2014  
(54) Transparent measuring device with enhanced viewing windows  
(31) 14/104,847 (32) 12.12.13 (33) US

(71) Russell, J.  
(21) 2014274570 (22) 10.12.2014  
(54) A Rod Holder  
(31) 2013904953 (32) 18.12.13 (33) AU

(71) Safetech Pty Ltd  
(21) 2014271346 (22) 05.12.2014  
(54) A lifting unit for a loading dock

(71) Salk Institute for Biological Studies; New York University  
(21) 2014274604 (22) 11.12.2014  
(54) FIBROBLAST GROWTH FACTOR PROTEINS AND METHODS OF USE  
(62) 2013271471, PCT/US2013/044594

(71) Samsung Electronics Co., Ltd.  
(21) 2014274515 (22) 09.12.2014  
(54) USER TERMINAL APPARATUS AND CONTROL METHOD THEREOF  
(31) 10-2014-0001459 (32) 06.01.14 (33) KR

(71) Sandvik Intellectual Property AB  
(21) 2014274539 (22) 09.12.2014  
(54) Cutting Pick Tool  
(31) 61/926,423 (32) 13.01.14 (33) US



Complete Applications Filed - Name Index cont'd

- 
- (71) SANDVIK MINING AND CONSTRUCTION OY  
 (21) 2014274597 (22) 11.12.2014  
 (54) Drilling tool support and method of collar-  
 laring  
 (31) 13198918.8 (32) 20.12.13 (33) EP
- 
- (71) Sapporo Holdings Limited  
 (21) 2014274513 (22) 09.12.2014  
 (54) Nutritionally Balanced Food or Beverage Product  
 (62) 2013204445
- 
- (71) Sapporo Holdings Limited  
 (21) 2014274514 (22) 09.12.2014  
 (54) Nutritionally Balanced Food or Beverage Product  
 (62) 2013204441
- 
- (71) SCHLUMBERGER TECHNOLOGY B.V.  
 (21) 2014274617 (22) 12.12.2014  
 (54) Compositions and methods for well treatment  
 (62) 2011254886
- 
- (71) Simpson Strong-Tie Company  
 (21) 2014274605 (22) 11.12.2014  
 (54) Moment frame connector  
 (62) 2007254648
- 
- (71) Slamp Pty Ltd  
 (21) 2014271340 (22) 05.12.2014  
 (54) Sheep segregator  
 (31) 2014900650 (32) 27.02.14 (33) AU
- 
- (71) Sloan-Kettering Institute for Cancer Research  
 (21) 2014271331 (22) 05.12.2014  
 (54) Glycopeptide constructs and uses thereof  
 (62) 2009268349
- 
- (71) SOLAE, LLC  
 (21) 2014271352 (22) 05.12.2014  
 (54) PROTEIN EXTRUDATES COMPRISING WHOLE GRAINS  
 (62) 2008335433
- 
- (71) Spinal Elements Inc.  
 (21) 2014274519 (22) 09.12.2014  
 (54) Implant and method for treating a spine  
 (62) 2012211502
- 
- (71) Strucomp  
 (21) 2014274555 (22) 10.12.2014  
 (54) Applying Photogrammetry for Metrology in Mechanics Teaching Apparatus
- 
- (71) Strucomp  
 (21) 2014274566 (22) 10.12.2014  
 (54) Rectangular teaching frame for Mechanics comprised of extruded section rigidly connected at its apices of a size that can be easily transported in a tool or brief case.
- 
- (71) Tamarack Aerospace Group, Inc.  
 (21) 2014271311 (22) 04.12.2014  
 (54) Adjustable lift modification wingtip  
 (31) 14/097,122 (32) 04.12.13 (33) US
- 
- (71) Telefonaktiebolaget L M Ericsson (publ)  
 (21) 2014274511 (22) 08.12.2014  
 (54) Methods and apparatuses for resuming paused media  
 (62) 2011361031
- 
- (71) The Boeing Company  
 (21) 2014274529 (22) 09.12.2014  
 (54) Control module unit for services systems for a vehicle  
 (31) 14/196,650 (32) 04.03.14 (33) US
- 
- (71) The Boeing Company  
 (21) 2014274531 (22) 09.12.2014  
 (54) One piece inlet lip skin design  
 (31) 14/214,723 (32) 15.03.14 (33) US
- 
- (71) The Boeing Company  
 (21) 2014274534 (22) 09.12.2014  
 (54) Three-dimensional filament network for a composite laminate  
 (31) 14/224,278 (32) 25.03.14 (33) US
- 
- (71) The Procter & Gamble Company  
 (21) 2014271339 (22) 05.12.2014  
 (54) PERSONAL CARE COMPOSITIONS  
 (62) 2012203806
- 
- (71) The Scripps Research Institute  
 (21) 2014274623 (22) 12.12.2014  
 (54) Compositions and Methods Related to mRNA Translational Enhancer Elements  
 (62) 2013201458
- 
- The Trustees of the University of Pennsylvania see Inovio Pharmaceuticals, Inc.**  
 (21) 2014271312
- 
- (71) Thrasos Innovation, Inc.  
 (21) 2014274580 (22) 11.12.2014  
 (54) TDF-related compounds and analogs thereof  
 (62) 2012201060
- 
- (71) Totani Corporation  
 (21) 2014274600 (22) 11.12.2014
- 
- (54) Plastic bag making apparatus  
 (31) 2013-268925 (32) 26.12.13 (33) JP
- 
- TOYOTA JIDOSHA KABUSHIKI KAISHA see KABUSHIKI KAISHA TOYOTA JIDOSHOKKI**  
 (21) 2014274501
- 
- (71) Trustees of Tufts College; New England Medical Center Hospitals, Inc.; 1149336 Ontario, Inc.  
 (21) 2014271353 (22) 08.12.2014  
 (54) Method of regulating glucose metabolism, and reagents related thereto  
 (62) 2012202550
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- (71) Tsai, P.  
 (21) 2014271314 (22) 04.12.2014  
 (54) FOLDABLE TABLE  
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- (71) Upfal, D.  
 (21) 2014274524 (22) 09.12.2014  
 (54) CONNECTOR SYSTEM FOR CHANNEL MEMBERS  
 (62) 2014203604
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- (71) ViewRay Incorporated  
 (21) 2014271351 (22) 05.12.2014  
 (54) SPLIT MAGNETIC RESONANCE IMAGING SYSTEM  
 (62) 2011220724
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- (71) Visionstream Pty Ltd  
 (21) 2014274603 (22) 11.12.2014  
 (54) Apparatuses, systems and methods  
 (31) 2013904922 (32) 17.12.13 (33) AU
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 (21) 2014274596 (22) 11.12.2014  
 (54) WEIGHTED RODENT BAIT STATIONS AND RELATED METHODS  
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- (71) V-Zug AG  
 (21) 2014271328 (22) 05.12.2014  
 (54) Cooling device, in particular household refrigerator, multiple temperature zones and temperature control  
 (31) 2013/13 (32) 05.12.13 (33) CH
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- (71) Waikato Milking Systems LP  
 (21) 2014274616 (22) 12.12.2014  
 (54) A Milking Platform  
 (31) 621277 (32) 14.02.14 (33) NZ
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- (71) Weatherford/Lamb, Inc.  
 (21) 2014271348 (22) 05.12.2014  
 (54) Tubular handling tool  
 (31) 61/912,591 (32) 06.12.13 (33) US

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(71) WWT North America Holdings, Inc.  
 (21) 2014274506 (22) 08.12.2014  
 (54) ELETRICIAL CONTROLLER FOR  
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 (62) 2011239215

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 (21) 2014274520 (22) 09.12.2014  
 (54) Novel transporter constructs and trans-  
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(71) Yuan-Mei Corp.  
 (21) 2014274493 (22) 08.12.2014  
 (54) Sprinkler  
 (31) 102014102545.8 (32) 26.02.14 (33) DE

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(71) Zimmer, Inc.  
 (21) 2014274546 (22) 10.12.2014  
 (54) AN ANTIOXIDANT STABILIZED  
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2014274585 Massachusetts Institute of Technology

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2014274604 Salk Institute for Biological Studies; New York University

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2014274623 The Scripps Research Institute

2014274624 Lamal Group Pty Ltd

2014277653 Pantano Investments Pty Ltd

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Applications listed below were processed through the Patent Office Canberra during the period ending 9 Dec 2014 .  
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

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(71) Black, R. (21) 2014101466 (22) 13.12.2014 (54) Family Information and Knowledge Management Grouping and Classification Scheme.	(71) Redmond Company Pty Ltd (21) 2014101458 (22) 10.12.2014 (54) ELECTRONIC FUNDS TRANSACTION SYSTEM AND METHOD (62) PCT/AU2013/001417	(71) The Moore Bridges Family Trust (21) 2014101456 (22) 09.12.2014 (54) Gamified Online Change Trainer
(71) BOOTHROYD ENGINEERING PTY LTD (21) 2014101467 (22) 14.12.2014 (54) HagFan Bladeless hard hat fan	(71) Smyth, W. (21) 2014101459 (22) 10.12.2014 (54) A Core Sample Pressure Vessel (31) 2013904812 (32) 10.12.13 (33) AU	(71) YEUNG, M. (21) 2014101474 (22) 15.12.2014 (54) NAIL-CLAMPING PLASTIC BAR ON NAIL GUN (31) 201420049543.8 (32) 25.01.14 (33) CN
(71) Briner Ads Pty Ltd (21) 2014101461 (22) 11.12.2014 (54) Wrap Panel Board	(71) So, T. (21) 2014101460 (22) 11.12.2014 (54) Auto Glass Windscreen Installation Lifter (62) 2014101433	
(71) Chang, K. (21) 2014101464 (22) 12.12.2014 (54) Chair seat	(71) Starbay Holdings Pty Ltd (21) 2014101441 (22) 05.12.2014 (54) RELIABILITY MODIFICATION OF TURBINE EXHAUST HOUSING	
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(71) JODA Holdings Pty Ltd (21) 2014101473 (22) 15.12.2014 (54) METHOD AND COMPUTING DEVICE FOR POPULATING A SHOPPING LIST AND ASSOCIATED COOKBOOK OR COLLECTION OF RECIPES (31) 2014903673 (32) 15.09.14 (33) AU		
(71) Kao Corporation (21) 2014101476 (22) 16.12.2014 (54) Bottle container (31) 2013-263131 (32) 19.12.13 (33) JP 2014-235272 20.11.14 JP		

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<b>2014101462</b>	TAIT Towers Manufacturing, LLC	<b>2014101476</b>	Kao Corporation
<b>2014101463</b>	Felton International Group Pty Ltd		

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

2014101083	<b>Higgins, P.</b>	The filing date has been amended to 16.09.2014
2014101088	<b>AUSTRALIS TECH PTY LTD</b>	The filing date has been amended to 05.11.2014
2014904314	<b>Grady, S.</b>	The filing date has been amended to 31.10.2014

**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:

<b>Code</b>	<b>Meaning</b>
1	Application Lapsed Section 142(2)(a)
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 2010216490 (5C) 2010219377 (1B) 2010220102 (5C)  
 2010227013 (5C) 2010227031 (1B) 2010234802 (1B)  
 2010235981 (1B) 2010240483 (5C) 2010241279 (1B)  
 2010241424 (1B) 2010251358 (5C) 2010251874 (4B)  
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 2010251943 (4B) 2010251949 (4C) 2010251955 (4B)  
 2010251966 (4B) 2010252719 (4B) 2010252740 (4B)  
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 2010295889 (5C) 2010296564 (1B) 2010300918 (5C)  
 2010302999 (1B) 2010315776 (5C) 2010341654 (5C)  
 2010353287 (1B) 2010354757 (4B)

**2011**

2011100192 (22G) 2011100629 (22E) 2011100636 (22G)  
 2011100664 (22E) 2011100689 (22) 2011200952 (5C)  
 2011201068 (5C) 2011201728 (1B) 2011202032 (1B)  
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 2011203280 (5C) 2011203282 (5C) 2011204807 (1B)  
 2011204956 (5C) 2011205109 (5C) 2011206012 (5C)  
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 2011218670 (1B) 2011222971 (25D) 2011224063 (5C)  
 2011224079 (4C) 2011226783 (1B) 2011227300 (5C)  
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 2011237666 (5C) 2011239215 (5C) 2011239636 (5C)  
 2011246457 (5C) 2011249487 (24D) 2011252829 (1B)  
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 2011256959 (25D) 2011257663 (1B) 2011257929 (1B)  
 2011258511 (1B) 2011267925 (5C) 2011305167 (1B)  
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 2011324026 (5C) 2011328628 (1B) 2011338678 (5C)

**2012**

2012100333 (22E) 2012100508 (22) 2012100793 (22E)  
 2012100797 (22E) 2012100800 (22E) 2012100802 (22E)  
 2012100803 (22E) 2012100814 (22E) 2012100815 (22E)  
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 2012100823 (22E) 2012100827 (22E) 2012100845 (22E)  
 2012101908 (22E) 2012200064 (14) 2012200187 (14)  
 2012200411 (5C) 2012200570 (5C) 2012200815 (5C)  
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 2012201886 (5C) 2012202089 (5C) 2012202287 (4C)  
 2012203549 (5C) 2012203806 (5C) 2012204017 (5C)  
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 2012251953 (4C) 2012268881 (5C) 2012285371 (1B)

**2013**

2013100747 (22G) 2013200012 (4B) 2013200181 (5C)  
 2013200744 (5C) 2013201112 (5C) 2013201116 (5C)  
 2013204271 (4C) 2013204770 (12C) 2013205694 (4B)  
 2013239353 (7A) 2013904904 (12AN) 2013904907 (12AN)  
 2013904908 (12AN)

**2014**

2014100253 (21F) 2014100271 (21F) 2014100361 (21F)  
 2014101180 (18AN) 2014201608 (4BN) 2014202922 (1B)  
 2014203522 (12B) 2014227456 (1B) 2014227490 (1B)  
 2014901782 (17AN) 2014905026 (12AN)

**Assignments before Grant, Section 113**

**2009**

2009338110 Husqvarna Consumer Outdoor Products N.A., Inc.  
 The application has been assigned to **Husqvarna AB**

**2010**

2010254695 Tagam Limited The application has been assigned to  
**Datamars SA**

2010366653 Husqvarna Consumer Outdoor Products N.A., Inc.  
 The application has been assigned to **Husqvarna AB**

**2011**

2011210083 Tagam Limited The application has been assigned to  
**Datamars SA**



**Assignments before Grant, Section 113**

2011218774 Licciardi di Stefano, Carmelo The application has been assigned to **Acmeda Pty Ltd**

2011248053 Biomor Israel Ltd. The application has been assigned to **Stockton (Israel) Ltd.**

**2012**

2012216831 Husqvarna Consumer Outdoor Products N.A., Inc. The application has been assigned to **Husqvarna AB**

2012227303 Sunyoun Precision Co. Ltd The application has been assigned to **Ting Shan Enterprise Co., Ltd.**

2012241161 Aus Group Alliance Pty Ltd; Viscount Rotational Mouldings Pty Ltd The application has been assigned to **Aus Group Alliance Pty Ltd**

2012362389 The Schawbel Corporation The application has been assigned to **Schawbel Technologies LLC**

2012369199 The Schawbel Corporation The application has been assigned to **Schawbel Technologies LLC**

**2013**

2013200093 WEATHERFORD/LAMB, INC. The application has been assigned to **Weatherford Technology Holdings, LLC**

2013201455 Tianjin Binjiang Pharma, Inc. The application has been assigned to **Shanghai Kechow Pharma, Inc.**

2013206699 Weatherford/Lamb, Inc. The application has been assigned to **Weatherford Technology Holdings, LLC**

2013224724 Tagam Limited The application has been assigned to **Datamars SA**

2013262995 Antecip Bioventures II LLC; Tabuteau, Herriot The application has been assigned to **Antecip Bioventures II LLC**

2013273747 Viscount Rotational Mouldings Pty Ltd; Aus Group Alliance Pty Ltd The application has been assigned to **Aus Group Alliance Pty Ltd**

2013282265 Samsung Electronics Co., Ltd.; Nam, Young-Han; Han, Jin-Kyu The application has been assigned to **Samsung Electronics Co., Ltd.**

**2014**

2014200850 Weatherford/Lamb, Inc. The application has been assigned to **Weatherford Technology Holdings, LLC**

2014201474 Aus Group Alliance Pty Ltd; Viscount Rotational Mouldings Pty Ltd The application has been assigned to **Aus Group Alliance Pty Ltd**

2014202985 Weatherford/Lamb, Inc. The application has been assigned to **Weatherford Technology Holdings, LLC**

**Assignments before Grant, Section 113**

2014901102 van Erven Dorens, Hidde; Ham, Evelien The application has been assigned to **YAYU Design Pty Ltd**

2014903438 di Stefano, Carmelo The application has been assigned to **Acmeda Pty Ltd**

**Extensions of Time, Section 223****Applications Allowed - Section 223(2)****2004**

2004278389 **Space Data Corporation** The time in which to pay a renewal fee has been extended to 28 Feb 2014 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

**2009**

2009331497 **J Van Beugen Beheer B.V.** The time in which to pay a continuation fee has been extended to 23 Jul 2014 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

**2012**

2012212276 **S And C Electric Co.** The time in which to enter the National Phase has been extended to 01 Aug 2014 . Address for service in Australia - Fisher Adams Kelly Pty Ltd GPO Box 1413 BRISBANE QLD 4001

**2014**

2014100454 **SULO MGB Australia Pty Ltd** The time in which to comply with a direction under Reg 3.2B has been extended to 13 Sep 2014 . Address for service in Australia - Griffith Hack GPO BOX 4164 Sydney NSW 2001

2014101086 **Aero Design and Development Pty Ltd** The time in which to comply with a direction under Reg 3.2B has been extended to 15 Dec 2014 . Address for service in Australia - Aero Design and Development Pty Ltd 92 Okinja Road Alexandra Headland QLD 4572

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

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

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

**2002**

2002330681 Vaccines comprising aluminium adjuvants and histidine **Novartis Vaccines and Diagnostics S.r.l.** The nature of the amendment is as shown in the statement(s) filed 04 Dec 2014 .

**Amendments**

Address for service in Australia - FB Rice Level 23 44 Market Street SYDNEY NSW 2000

**2008**

2008232827 Nucleoside phosphoramidate prodrugs **Gilead Pharmasset LLC** The nature of the amendment is as shown in the statement(s) filed 14 Nov 2014 . Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

2008259426 Smoking article with novel wrapper **Philip Morris Products S.A.** The nature of the amendment is as shown in the statement(s) filed 19 Nov 2014 . Address for service in Australia - Callinans PO Box 1189 Hartwell VIC 3124

2008267383 A method for modulating the release rate of microencapsulated active ingredients **SIPCAM S.p.A. ; ENDURA S.p.A.** The nature of the amendment is as shown in the statement(s) filed 20 Nov 2014 . Address for service in Australia - Griffith Hack GPO Box 4164 Sydney NSW 2001

2008294493 Herbicide-resistant brassica plants and methods of use **BASF SE ; Viterro, Inc.** The nature of the amendment is as shown in the statement(s) filed 09 Dec 2014 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

**2009**

2009238226 A lock assembly for an excavator wear member **CQMS Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 20 Oct 2014 . Address for service in Australia - Fisher Adams Kelly Pty Ltd GPO Box 1413 BRISBANE QLD 4001

2009240790 Methods for radiolabelling synthetic polymers **The Australian National University** The nature of the amendment is as shown in the statement(s) filed 24 Nov 2014 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2009327630 A method for the production of pellets or briquettes **Zilkha Biomass Fuels I LLC** The nature of the amendment is as shown in the statement(s) filed 09 Dec 2014 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

**2010**

2010236855 Decellularization and recellularization of organs and tissues **Regents of the University of Minnesota** The nature of the amendment is as shown in the statement(s) filed 09 Dec 2014 . Address for service in Australia - Pizeys Patent and Trade Mark Attorneys GPO Box 1374 BRISBANE QLD 4001

2010253923 Delivering messages using user-defined agents **Microsoft Corporation** The nature of the amendment is as shown in the statement(s) filed 04 Dec 2014 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2010355003 Catheter apparatus **Poly Medicure Limited** The nature of the amendment is as shown in the statement(s) filed 28 Nov

**Amendments**

2014 . Address for service in Australia - Tatlocks Chrysiliou IP PO Box 155 CARLTON SOUTH VIC 3053

2010358740 Web based access to video content associated with voicemail **Rockstar Consortium US LP** The nature of the amendment is as shown in the statement(s) filed 21 Nov 2014 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

**2011**

2011203110 Lift systems with continuous in-rail charging **Liko Research & Development AB** The nature of the amendment is as shown in the statement(s) filed 03 Dec 2014 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2011207084 Wellbore obstruction-clearing tool and method of use **Longhorn Casing Tools Inc.** The nature of the amendment is as shown in the statement(s) filed 19 Nov 2014 . Address for service in Australia - Madderns Patent & Trade Mark Attorneys GPO Box 2752 ADELAIDE SA 5001

2011224186 Use of ErbB3 inhibitors in the treatment of triple negative and basal-like breast cancers **Merrimack Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 03 Dec 2014 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2011240323 Expansion head for expansion tools and expansion tool comprising said expansion head **Rehau AG + Co** The nature of the amendment is as shown in the statement(s) filed 04 Dec 2014 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2011252040 Manufacturing of active-free granules and tablets comprising the same **Euro-Celtique S.A.** The nature of the amendment is as shown in the statement(s) filed 26 Nov 2014 . Address for service in Australia - Allens Patent & Trade Mark Attorneys Deutsche Bank Place Corner Hunter and Phillip Streets SYDNEY NSW 2000

2011286307 Asymmetric tibial components for a knee prosthesis **Zimmer, Inc.** The nature of the amendment is: Amend the name of the inventor to read Wentorf, Mary S. S.; Bischoff, Jeffrey E.; Parisi, Raymond C. and Rettig, Katherine M. . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins ST Melbourne VIC 3000

2011296926 Cyclic amide derivative **Sumitomo Dainippon Pharma Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 20 Nov 2014 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2011303545 Use of compounds containing aluminium oxide and silicon oxide for producing a hydrophilic building product **Construction Research & Technology GmbH** The nature of the amendment is as shown in the statement(s) filed 22 Oct 2014 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

2011310111 Cyclosporine emulsion **Neurovive Pharmaceutical AB** The nature of the amendment is as shown in the statement(s)

**Amendments**

filed 12 Dec 2014 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2011312343 Machine and method for hair or bristle removal **Life-cell Corporation** The nature of the amendment is as shown in the statement(s) filed 03 Dec 2014 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2011315498 CXCR4 receptor antagonists **Proximagen Ltd** The nature of the amendment is as shown in the statement(s) filed 02 Dec 2014 . Address for service in Australia - Madderns Patent & Trade Mark Attorneys GPO Box 2752 ADELAIDE SA 5001

**2012**

2012101042 Apparatus, system and method for erecting scaffolding **4 Ken Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 19 Nov 2014 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2012310114 Method, system and capsule for preparing a beverage **MACCHIAVELLI S.r.l.** The nature of the amendment is as shown in the statement(s) filed 01 Dec 2014 . Address for service in Australia - Golja Haines & Friend PO Box 1417 WEST LEEDERVILLE WA 6901

**2013**

2013201064 A Line Break Detection System **Nexans** The nature of the amendment is as shown in the statement(s) filed 17 Sep 2014 . Address for service in Australia - Halfords IP L 7 1 Market ST Sydney NSW 2000

2013201399 COMPUTER IMPLEMENTED FRAMEWORKS AND METHODOLOGIES FOR VIRTUALISATION OF LINKED GAMING **Ainsworth Game Technology Limited** The nature of the amendment is as shown in the statement(s) filed 28 Nov 2014 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2013202355 Wear assembly **Esco Corporation** The nature of the amendment is as shown in the statement(s) filed 01 Dec 2014 . Address for service in Australia - MINTER ELLISON Level 23, Rialto Towers 525 Collins Street Melbourne ACT 3000

**2014**

2014100181 Hydraulic Platform **NQ Group Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Ainsworth, Ken and Yap, Matthew . Address for service in Australia - Griffith Hack GPO Box 4164 Sydney NSW 2001

**Amendments Made**

**2006**

2006262185 **Pioneer Hi-Bred International, Inc.** The nature of the amendment is as shown in the statement(s) filed 21 Jul 2014

**2008**

2008210538 **PFENEX INC.** The nature of the amendment is: Amend the name of the inventor to read Hershberger, Charles Douglas; Coleman, Russell John; Retallack, Diane; Lee, Stacey L. and Ramseier, Thomas M.

**Amendments**

2008232709 **President and Fellows of Harvard College** The nature of the amendment is as shown in the statement(s) filed 26 Aug 2014 and 27 August 2014

2008336276 **Medizinische Universitat Innsbruck; Apeiron Biologics AG** The nature of the amendment is as shown in the statement(s) filed 20 Aug 2014

2008344315 **Hogy Medical Co., Ltd.; Nippon Medical School Foundation** The nature of the amendment is: Amend the invention title to read Inter-organ spacer for use in endoscopic surgery

**2009**

2009251644 **Schmidt, S.** The nature of the amendment is: Amend the invention title to read HEAVY MACHINE WITH WIRELESS REPORTING FROM REMOVE SENSOR TO AUTOMATIC CENTRAL CONTROLLER

2009319742 **Illumina, Inc.; The Arizona Board of Regents for and on behalf of Arizona State University** The nature of the amendment is: Amend the name of the inventor to read Posner, Jonathan; Sal-loum, Kamil; Lebl, Michal; Reed, Mark; Buermann, Dale; Hage, Matthew; Crane, Bryan; Heiner, David; Kain, Robert and Schroeder, Michael

2009324406 **Sanofi-Aventis Deutschland GmbH** The nature of the amendment is: Amend the name of the inventor to read Nzike, Philippe; Raab, Steffen; Brueggemann, Ulrich; Dasbach, Uwe and Boeser, Uwe

**2010**

2010200351 **AB SKF** The nature of the amendment is: Amend the invention title to read BEARING ASSEMBLY

2010216745 **Mitsubishi Gas Chemical Company, Inc.** The nature of the amendment is as shown in the statement(s) filed 14 Aug 2014

2010219752 **Mani, Inc.** The nature of the amendment is as shown in the statement(s) filed 12 Sep 2014

2010224187 **VisionGate, Inc.** The nature of the amendment is as shown in the statement(s) filed 15 Sep 2014

2010224866 **Genmedica Therapeutics SL** The nature of the amendment is as shown in the statement(s) filed 14 Jul 2014

2010257392 **Biosense Webster (Israel), Inc.** The nature of the amendment is: Amend the priority details to read 12/648,327 23 Dec 2009 US

2010267792 **Johnson Matthey PLC** The nature of the amendment is: Amend the invention title to read Adsorption of volatile organic compounds derived from organic matter

2010290022 **Zenon Technology Partnership** The nature of the amendment is: Amend the name of the inventor to read Cumin, Jeffrey Ronald; Behmann, Henry; Hong, Youngseck; Bayly, Reid; Wan, Zhaoyang and Breitner, Joseph

2010298132 **LANDMARK GRAPHICS CORPORATION** The nature of the amendment is: Amend the name of the inventor to read Page, Al-

**Amendments**

exander G.; Simons, William B.; Ross, William C. and Howard, Robert E.

2010299607 **Dr. Reddy's Laboratories Limited** The nature of the amendment is: Amend the priority details to read 61/292,206 05 Jan 2010 US; 2607/CHE/2009 27 Oct 2009 IN; 2337/CHE/2009 25 Sep 2009 IN and 61/292,213 05 Jan 2010 US

**2011**

2011207307 **Molycorp Minerals LLC** The nature of the amendment is as shown in the statement(s) filed 22 Aug 2014

2011371518 **Interactive Outcomes Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Sydenham, Michael Matthew and Platzer, Michael Paul

**2012**

2012200044 **Brunswick Corporation** The nature of the amendment is: Amend the name of the inventor to read Meyer, Mathew R.

2012236099 **Moderna Therapeutics, Inc.** The nature of the amendment is: Amend the name of the inventor to read Schrum, Jason P.; Afeyan, Noubar B.; Sieczkiewicz, Gregory J.; Bancel, Stephane; De Fougereolles, Antonin; Elbashir, Sayda M. and Ejebe, Kenechi

2012264701 **ABB Research Ltd** The nature of the amendment is: Amend the name of the inventor to read Unge, Mikael; Singha, Santanu; Hestad, Oystein; Ingebrigtsen, Stian; Smalo, Hans-Sverre; Astrand, Per-Olof; Lundgaard, Lars and Linhjell, Dag

2012318626 **Board of Trustees of Michigan State University; Wisconsin Alumni Research Foundation; The University of British Columbia** The nature of the amendment is: Amend the name of the inventor to read Wilkerson, Curtis; Ralph, John; Withers, Saunia and Mansfield, Shawn D.

2012350164 **Breville Pty Limited** The nature of the amendment is as shown in the statement(s) filed 05 Dec 2014

2012353721 **Omron Corporation** The nature of the amendment is: Amend the name of the inventor to read Matsushita, Katsumi; Ibuki, Hiroyuki; Ohba, Yasuyuki and Takahashi, Norihisa

2012362389 **Schawbel Technologies LLC** The nature of the amendment is: Amend the priority details to read 61/594,043 02 Feb 2012 US and 61/581,782 30 Dec 2011 US

**2013**

2013200422 **Novartis AG** The nature of the amendment is as shown in the statement(s) filed 09 Sep 2014

2013211799 **Wikifoods, Inc.** The nature of the amendment is: Amend the name of the inventor to read Edwards, David A.; Milon, Laurent Robert Adrien and Vilaseca, Heloise

2013235512 **Cidara Therapeutics, Inc.** The nature of the amendment is as shown in the statement(s) filed 08 Dec 2014

2013239687 **HaloSource, Inc.** The nature of the amendment is as shown in the statement(s) filed 27 Nov 2014

**Amendments**

2013251335 **Blast Motion, Inc.** The nature of the amendment is: Amend the invention title to read CALIBRATION SYSTEM FOR SIMULTANEOUS CALIBRATION OF MULTIPLE MOTION CAPTURE ELEMENTS

2013252228 **Li, F.** The nature of the amendment is: Application is to proceed under the number 2013101709

2013262105 **GEA Tuchenhagen GmbH** The nature of the amendment is: Amend the name of the inventor to read Suedel, Matthias and Pieplow, Joerg

2013268408 **Unicharm Corporation** The nature of the amendment is: Amend the invention title to read ANIMAL EXCRETION DISPOSAL SHEET

2013269442 **DiaMed GmbH** The nature of the amendment is: Amend the invention title to read A system for piercing a sealing membrane

2013270397 **BlackBerry Limited** The nature of the amendment is: Amend the priority details to read 61/714,156 15 Oct 2012 US; 13/784,457 04 Mar 2013 US and 61/654,287 01 Jun 2012 US

2013276519 **Janssen R&D Ireland** The nature of the amendment is: Amend the invention title to read 1,3-dihydro-2H-benzimidazol-2-one derivatives substituted with heterocycles as respiratory syncytial virus antiviral agents

2013904858 **Reid Systems (Australia) Pty Ltd** The nature of the amendment is: Amend the invention title to read Method and apparatus for removing carbon dioxide from flue gas

**2014**

2014101369 **ET Technology (Wuxi) Co., Ltd.** The nature of the amendment is: Remove priority details PCT/CN2013/001567

2014262229 **AMERICAN GREETINGS CORPORATION** The nature of the amendment is: Amend the priority details to read 61/905,420 18 Nov 2013 US

2014904974 **The Australian National University** The nature of the amendment is: Amend the invention title to read Air curtain control system and method

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

**2002**

2002312647 **Emergency Warning Systems Pty Ltd** The name of the patentee has been altered to **Emergency Warning Systems LTD**

**2003**

2003234372 **A2 Corporation Limited** The name of the patentee has been altered to **The a2 Milk Company Limited**

2003281273 **A2 Corporation Limited** The name of the patentee has been altered to **The a2 Milk Company Limited**

**Amendments****2004**

2004206984 A2 Corporation Limited The name of the patentee has been altered to **The a2 Milk Company Limited**

**2006**

2006334278 Laboratoire Francais du Fractionnement et des Biotechnologies Societe Anonyme The name of the patentee has been altered to **Laboratoire Francais du Fractionnement et des Biotechnologies**

**2009**

2009214533 MagForce Nanotechnologies AG The name of the applicant has been altered to **MagForce AG**

2009214692 Contech Stormwater Solutions Inc. The name of the applicant has been altered to **Contech Engineered Solutions LLC**

2009348848 Asan Laboratories Co., Ltd. The name of the patentee has been altered to **Asan Laboratories Company (Cayman), Limited**

**2010**

2010271191 Celebrity Signatures International Inc. The name of the applicant has been altered to **HairUWear Inc.**

2010334812 Delta, Dansk Elektronik, Lys Og Akustik The name of the applicant has been altered to **DELTA Dansk Elektronik, Lys Og Akustik**

**2011**

2011240113 Bayer Healthcare LLC The name of the applicant has been altered to **Bayer HealthCare LLC**

2011265747 Armwest, LLC The name of the applicant has been altered to **Arm West, LLC**

**2012**

2012250484 Langkilde Engineering Services The name of the applicant has been altered to **BHT Group Ltd**

2012318626 Board of Trustees of Michigan State University ; Wisconsin Alumni Research Foundation The name of the applicant has been altered to **Board of Trustees of Michigan State University; Wisconsin Alumni Research Foundation; The University of British Columbia**

2012372778 Citicorp Development Center, Inc. The name of the applicant has been altered to **Citicorp Credit Services, Inc. (USA)**

**2013**

2013211799 Wikicell Designs, Inc The name of the applicant has been altered to **Wikifoods, Inc.**

2013256677 Linde Aktiengesellschaft; Suchak, Naresh The name of the applicant has been altered to **Linde Aktiengesellschaft**

2013262783 James M. Schupp; The Translational Genomics Research Institute; David M. Engelthaler ; Paul S. Keim; Jordan L. Buch-

**Amendments**

hagen; Rebecca E. Colman The name of the applicant has been altered to **The Translational Genomics Research Institute**

2013267450 Health Diagnostic Laboratory. Inc. The name of the applicant has been altered to **Health Diagnostic Laboratory, Inc.**

2013904858 Elsmar Pty Ltd The name of the applicant has been altered to **Reid Systems (Australia) Pty Ltd**

**2014**

2014271268 Gelesis, IP LP; One S.r.l. The name of the applicant has been altered to **Gelesis IP, LP; One S.r.l.**

2014901966 IDAZ09 The name of the applicant has been altered to **IDAZ09 PTY. LTD.**

2014904272 IDAZ09 The name of the applicant has been altered to **IDAZ09 PTY. LTD.**

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 (74) Freehills Patent Attorneys

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 (74) Fisher Adams Kelly Pty Ltd

(71) DePuy Products, Inc.  
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 (54) DEVICE AND METHOD FOR DETERMINING FORCES OF A KNEE JOINT  
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 (74) Freehills Patent Attorneys

(71) Donaldson Company, Inc.  
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 (74) Freehills Patent Attorneys

(71) Endogene Limited  
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(71) FMC Australasia Pty Ltd  
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 (72) Francis, Ian; North, Dugald  
 (74) Watermark Patent and Trade Marks Attorneys

(71) Foreno Tapware (NZ) Limited  
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 (74) Watermark Patent and Trade Marks Attorneys

(71) Gainsborough Hardware Industries Limited  
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 (54) Methods And Compositions For Weight Management And For Improving Glycemic Control  
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*A23L 1/05* ( 2006.01 )  
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 (74) Cullens Patent and Trade Mark Attorneys

(71) General Electric Company  
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- (54) METHODS AND SYSTEMS FOR SPEED MANAGEMENT WITHIN A TRANSPORTATION NETWORK  
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 (54) SYSTEMS AND METHODS FOR MONITORING FIBER OPTIC CURRENT SENSING SYSTEMS  
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*A61L 27/14* ( 2006.01 )  
*B29C 33/40* ( 2006.01 )  
*C08L 33/08* ( 2006.01 )  
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 (51) Int. Cl.  
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 (51) Int. Cl.  
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 A61K 31/404 ( 2006.01 )  
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 A61K 31/4196 ( 2006.01 )  
 A61K 31/422 ( 2006.01 )  
 A61K 31/427 ( 2006.01 )  
 A61K 31/519 ( 2006.01 )  
 A61K 31/52 ( 2006.01 )  
 A61P 25/16 ( 2006.01 )  
 A61P 25/28 ( 2006.01 )  
 C07D 413/12 ( 2006.01 )  
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 G06Q 50/00 ( 2006.01 )  
 A61K 31/137 ( 2006.01 )  
 A61P 11/06 ( 2006.01 )  
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**B25D 17/26** ( 2006.01 )  
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**C07K 16/28** ( 2006.01 )  
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 (74) Freehills Patent Attorneys
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 (74) Watermark Patent and Trade Marks Attorneys
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**A61B 17/64** ( 2006.01 )  
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**(72)** Lindquist, Jan-Erik  
**(74)** Watermark Patent and Trade Marks Attorneys

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**B64C 3/20** ( 2006.01 )  
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**(51)** Int. Cl.  
**C12N 15/113** ( 2010.01 )  
**C12Q 1/68** ( 2006.01 )  
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**(74)** Phillips Ormonde Fitzpatrick

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**C07K 5/06** ( 2006.01 )  
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**(72)** Bachovchin, William; Plaut, Andrew G.; Drucker, Daniel  
**(74)** Shelston IP

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**B62D 53/10** ( 2006.01 )  
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**(62)** 2014202922  
**(72)** Hile, John; Cook, Garry John  
**(74)** Michael Buck IP

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**(71)** Universidade de Sao Paulo - USP; Vale S.A.  
**(11)** AU-A-2014203074  
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**(54)** Process for obtaining copper nanoparticles from a fungus between *Hypocrea lixii* and *Trichoderma koningiopsis* and use of fungi selected between *Hypocrea lixii* and *Trichoderma koningiopsis* in bioremediation of wastewater and production of copper nanopartic  
**(51)** Int. Cl.  
**B82Y 40/00** ( 2011.01 )  
**(31)** 61/831,362 **(32)** 05.06.13 **(33)** US  
**(43)** 15.01.2015  
**(72)** Correa, Benedito; Nascimento, Claudio Augusto Oller; Salvadori, Marcia Regina  
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**(11)** AU-A-2014203076  
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 (51) Int. Cl.  
**B82Y 40/00** ( 2011.01 )  
**C02F 3/00** ( 2006.01 )  
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 (54) Multi-limit level measuring device  
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 (72) Fehrenbach, Josef; Deck, Thomas; Mellert, Martin  
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(71) ViewRay Incorporated  
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 (72) Watson, John Kenneth  
 (74) Michael Buck IP

(71) Wrightway Eco Products Pty Ltd  
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(54) Cradle for use with a lifting, inverting or tipping apparatus  
 (51) Int. Cl.  
**B65F 1/12** ( 2006.01 )  
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 (72) Donnelly, John; Joy, Jennifer; Tarlinton, Brian; Walter, Chris  
 (74) Cullens Patent and Trade Mark Attorneys

(71) WWT North America Holdings, Inc.  
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 (54) ELETRICAL CONTROLLER FOR ANTI-STALL TOOLS FOR DOWN-HOLE DRILLING ASSEMBLIES  
 (51) Int. Cl.  
**E21B 44/00** ( 2006.01 )  
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 (72) Mock, Philip Wayne  
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(71) Xtralis Technologies Ltd  
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 (21) 2014271245 (22) 02.12.2014  
 (54) Particle detection  
 (51) Int. Cl.  
**G01N 21/53** ( 2006.01 )  
**G08B 17/107** ( 2006.01 )  
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 (62) 2008323626  
 (72) Knox, Ron; Ajay, Kemal; Boettger, Karl  
 (74) Freehills Patent Attorneys

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2013206241	Wrightway Eco Products Pty Ltd	2014271256	FMC Australasia Pty Ltd
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2013206253	Aristocrat Technologies Australia Pty Limited	2014271270	FINSBURY (DEVELOPMENT) LIMITED
2013263806	SUTRAN I MAS D, S.L.	2014271273	Oy Halton Group Ltd.
2013263844	Artilux (Australia) Pty Ltd	2014271278	Memorial Sloan-Kettering Cancer Center
2014200993	CHOI, T.	2014271279	Fresenius Medical Care Holdings, Inc
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2014202633	Caterpillar Inc.	2014271305	Donaldson Company, Inc.
2014202635	Caterpillar Inc.	2014271307	Regulus Therapeutics Inc.
2014202681	Heraeus Kulzer GmbH	2014271309	Gumboots Nominees Pty Limited
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2014202759	Omron Corporation	2014271312	Inovio Pharmaceuticals, Inc.; The Trustees of the University of Pennsylvania
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2014202790	Metso Minerals Industries, Inc.	2014271317	Reid, C.
2014202800	Heraeus Medical GmbH	2014271318	Isolynx. LLC
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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.)

<hr/> <p><b>Awad, A. see TASMEEM PTY. LIMITED</b>  <b>(21)</b> 2014101400</p> <hr/> <p><b>BOBROVNIKOV, B. see LIFLYANDSKYI, I.</b>  <b>(21)</b> 2014101419</p> <hr/> <p><b>(71)</b> Braybrook, J.  <b>(11)</b> AU-A-2014101425  <b>(21)</b> 2014101425      <b>(22)</b> 02.12.2014  <b>(54)</b> Extenda Brushes  <b>(51)</b> Int. Cl.              <b>A46B 17/02</b> ( 2006.01 )              <b>A46B 5/00</b> ( 2006.01 )              <b>B25G 3/00</b> ( 2006.01 )  <b>(31)</b> 618603      <b>(32)</b> 05.12.13 <b>(33)</b> NZ  <b>(45)</b> 15.01.2015  <b>(72)</b> Braybrook, Jason Murray  <b>(74)</b> Jason Murray Braybrook</p> <hr/> <p><b>(71)</b> CHAUDHRY, S.  <b>(11)</b> AU-A-2014101391  <b>(21)</b> 2014101391      <b>(22)</b> 21.11.2014  <b>(54)</b> MULTIFUNCTIONAL ORGANIC AGRICULTURAL FERTILIZER COMPOSITION AND PROCESS FOR PREPARATION THEREOF  <b>(51)</b> Int. Cl.              <b>C05B 15/00</b> ( 2006.01 )  <b>(31)</b> 2784/MUM/2014      <b>(32)</b> 01.09.14 <b>(33)</b> IN  <b>(45)</b> 15.01.2015  <b>(72)</b> CHAUDHRY, SUUNIL SUDHAKAR  <b>(74)</b> Acumen Intellectual Property</p> <hr/> <p><b>(71)</b> Choon NG, C.  <b>(11)</b> AU-A-2014101407  <b>(21)</b> 2014101407      <b>(22)</b> 27.11.2014  <b>(54)</b> BRUNNIAN LINK MAKING DEVICE AND KIT  <b>(51)</b> Int. Cl.              <b>A44C 5/02</b> ( 2006.01 )              <b>A44C 5/00</b> ( 2006.01 )              <b>A44C 25/00</b> ( 2006.01 )              <b>A44C 27/00</b> ( 2006.01 )  <b>(45)</b> 15.01.2015  <b>(62)</b> 2011324026  <b>(72)</b> NG, Cheong Choon  <b>(74)</b> Marks &amp; Clerk Australia</p> <hr/> <p><b>(71)</b> Corning Cable Systems LLC  <b>(11)</b> AU-A-2014101412  <b>(21)</b> 2014101412      <b>(22)</b> 28.11.2014  <b>(54)</b> FIBER OPTIC CONNECTOR WITH BONDED COVER  <b>(51)</b> Int. Cl.              <b>G02B 6/38</b> ( 2006.01 )              <b>H01R 13/52</b> ( 2006.01 )</p>	<p><b>(45)</b> 15.01.2015  <b>(62)</b> PCT/US2013/041297  <b>(72)</b> Barnette Jr., Robert Elvin; Dean Jr., David Lee; Smith, Matthew Wade; Yates, Wesley Allan  <b>(74)</b> Phillips Ormonde Fitzpatrick</p> <hr/> <p><b>(71)</b> Don, M.; Munasinghe, M.  <b>(11)</b> AU-A-2014101395  <b>(21)</b> 2014101395      <b>(22)</b> 25.11.2014  <b>(54)</b> Multi Row, Foliar and Weedicide Combined, Independent Vineyard Sprayer  <b>(51)</b> Int. Cl.              <b>A01M 7/00</b> ( 2006.01 )              <b>A01N 25/00</b> ( 2006.01 )  <b>(45)</b> 15.01.2015  <b>(72)</b> Udagepolage Don, Manjula Nishantha; Munasinghe, Munagamage Dona Subashini Priyadarshi  <b>(74)</b> Manjula Nishantha Udagepolage Don</p> <hr/> <p><b>(71)</b> EDWARDS, B.  <b>(11)</b> AU-A-2014101404  <b>(21)</b> 2014101404      <b>(22)</b> 27.11.2014  <b>(54)</b> Building Apparatus, Building System and Building Method  <b>(51)</b> Int. Cl.              <b>E04G 21/20</b> ( 2006.01 )              <b>E04F 21/00</b> ( 2006.01 )  <b>(31)</b> 2013904604      <b>(32)</b> 28.11.13 <b>(33)</b> AU  <b>(45)</b> 15.01.2015  <b>(72)</b> EDWARDS, Bradley Joseph  <b>(74)</b> IP Strategies</p> <hr/> <p><b>(71)</b> E-MAKE Co., Ltd.  <b>(11)</b> AU-A-2014101399  <b>(21)</b> 2014101399      <b>(22)</b> 25.11.2014  <b>(54)</b> Drawer handle with releasable protective member  <b>(51)</b> Int. Cl.              <b>B25H 3/00</b> ( 2006.01 )  <b>(45)</b> 15.01.2015  <b>(72)</b> Chen, Kung-Cheng; Huang, Lung-Chuan  <b>(74)</b> Ascot Martin</p> <hr/> <p><b>(71)</b> Encompass Corporation Pty Ltd  <b>(11)</b> AU-A-2014101413  <b>(21)</b> 2014101413      <b>(22)</b> 28.11.2014  <b>(54)</b> INFORMATION DISPLAYING METHOD AND APPARATUS  <b>(51)</b> Int. Cl.              <b>G06F 17/30</b> ( 2006.01 )  <b>(45)</b> 15.01.2015  <b>(62)</b> 2013201921  <b>(72)</b> JOHNSON, Wayne Noel; JONES, Richard Lloyd  <b>(74)</b> Davies Collison Cave</p>	<hr/> <p><b>(71)</b> Endless Solar Corporation Ltd  <b>(11)</b> AU-A-2014101402  <b>(21)</b> 2014101402      <b>(22)</b> 26.11.2014  <b>(54)</b> A METHOD OF FABRICATING AN EJECTOR FOR A SOLAR ENERGY SYSTEM  <b>(51)</b> Int. Cl.              <b>B21D 41/02</b> ( 2006.01 )  <b>(31)</b> 2013904647      <b>(32)</b> 29.11.13 <b>(33)</b> AU  <b>(45)</b> 15.01.2015  <b>(72)</b> DENNIS, MICHAEL  <b>(74)</b> Griffith Hack</p> <hr/> <p><b>(71)</b> Haoxiang Electric Energy (Kunshan) Co.,Ltd.  <b>(11)</b> AU-A-2013101699  <b>(21)</b> 2013101699      <b>(22)</b> 20.12.2013  <b>(54)</b> Battery Case and Electric Skateboard Using Same  <b>(51)</b> Int. 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**(74)** Elliptic Legal & Patent Services

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**(54)** Tap Valve Removal Tool  
**(51)** Int. Cl.  
**B25B 27/24** ( 2006.01 )  
**(31)** 2014900876 **(32)** 14.03.14 **(33)** AU  
**(45)** 15.01.2015  
**(72)** Khoury, Edward Joseph  
**(74)** Armour IP

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**(71)** TANG, R.  
**(11)** AU-A-2014101380  
**(21)** 2014101380 **(22)** 14.11.2014  
**(54)** SC-MH (The solar cube for micro-grid hub)  
**(51)** Int. Cl.  
**H02S 10/12** ( 2014.01 )  
**F03D 1/00** ( 2006.01 )  
**F03D 3/00** ( 2006.01 )  
**H01L 31/00** ( 2006.01 )  
**(45)** 15.01.2015  
**(72)** TANG, (Richard) Zhao Kun  
**(74)** Zhao Kun Tang

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**(71)** TASMEEM PTY. LIMITED; Awad, A.  
**(11)** AU-A-2014101400  
**(21)** 2014101400 **(22)** 26.11.2014  
**(54)** Project Management System  
**(51)** Int. Cl.  
**G06Q 10/00** ( 2012.01 )  
**(45)** 15.01.2015  
**(72)** Awad, Attallah  
**(74)** Attallah Awad

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**(71)** Tenuus Industrial Co., Ltd.  
**(11)** AU-A-2014101414  
**(21)** 2014101414 **(22)** 28.11.2014  
**(54)** BICYCLE ALARM DEVICE  
**(51)** Int. Cl.  
**B62J 6/00** ( 2006.01 )  
**(45)** 15.01.2015  
**(72)** Lee, Ching-Chiang  
**(74)** Madderns Patent & Trade Mark Attorneys

**(31)** 0819934.1 **(32)** 30.10.08 **(33)** GB  
**(45)** 15.01.2015  
**(72)** Taylor, Greg; Nelson, Joan  
**(74)** Shelston IP

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**(71)** TRUSTEE FOR THE JAB TRUST  
**(11)** AU-A-2014101393  
**(21)** 2014101393 **(22)** 24.11.2014  
**(54)** "Hoop" by Harry HiPantz. The invention is basically a shorter version of the conventional belt. Unlike conventional belts (which wrap around the entire waist) the 'Hoop' only goes through the front two belt loops of jeans or pants and is drawn tight and secured to keep the jeans tight, which gives greater comfort to the wearer. In this application 'The Hoop' is fastened with a basic post and hole in the strap type, this is a variable as the application is for the shorter strap and it's unique positioning when worn.

**(51)** Int. Cl.  
**A44B 11/28** ( 2006.01 )  
**(45)** 15.01.2015  
**(72)** Burton, Josh  
**(74)** TRUSTEE FOR THE JAB TRUST

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**(71)** WESTERN BYWAYS PTY. LTD.  
**(11)** AU-A-2014101365  
**(21)** 2014101365 **(22)** 14.11.2014  
**(54)** Fire Trailer  
**(51)** Int. Cl.  
**A62C 27/00** ( 2006.01 )  
**B60P 3/22** ( 2006.01 )  
**B62D 63/00** ( 2006.01 )  
**B62D 63/06** ( 2006.01 )  
**(45)** 15.01.2015  
**(72)** Pels, Jonathan  
**(74)** WESTERN BYWAYS PTY. LTD.

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**(71)** Wuhan Kaidi Engineering Technology Research Institute Co., Ltd.  
**(11)** AU-A-2014101428  
**(21)** 2014101428 **(22)** 02.12.2014  
**(54)** High Temperature Gasifying Process With Biomass And System Thereof  
**(51)** Int. Cl.  
**C10J 3/00** ( 2006.01 )  
**C10B 53/02** ( 2006.01 )  
**B09B 3/00** ( 2006.01 )  
**(45)** 15.01.2015  
**(62)** 2009321964  
**(72)** Zhao, Feng; Zhang, Haiqing; Sun, Qin; Qiu, Peng; Li, Hong  
**(74)** Wrays

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<b>2010101522</b>	Mandic, Z.
<b>2013101699</b>	Haoxiang Electric Energy (Kunshan) Co.,Ltd.
<b>2013101704</b>	Howard, J.
<b>2014101325</b>	Jenand (Vic) Pty Ltd
<b>2014101365</b>	WESTERN BYWAYS PTY. LTD.
<b>2014101380</b>	TANG, R.
<b>2014101390</b>	Peng, S.; Peng, S.; Peng, K.
<b>2014101391</b>	CHAUDHRY, S.
<b>2014101392</b>	harris, d.
<b>2014101393</b>	TRUSTEE FOR THE JAB TRUST
<b>2014101395</b>	Don, M.; Munasinghe, M.
<b>2014101397</b>	LIN, C.
<b>2014101398</b>	INX Software Pty Ltd
<b>2014101399</b>	E-MAKE Co., Ltd.
<b>2014101400</b>	TASMEEM PTY. LIMITED; Awad, A.
<b>2014101401</b>	Pridham, A.
<b>2014101402</b>	Endless Solar Corporation Ltd
<b>2014101404</b>	EDWARDS, B.
<b>2014101407</b>	Choon NG, C.
<b>2014101408</b>	SMITH, M.
<b>2014101409</b>	Samsonite IP Holdings S.a r.l.
<b>2014101412</b>	Corning Cable Systems LLC
<b>2014101413</b>	Encompass Corporation Pty Ltd
<b>2014101414</b>	Tennus Industrial Co., Ltd.
<b>2014101416</b>	Shenstone Design Pty Ltd
<b>2014101417</b>	Swinburne, P.; Swinburne, S.
<b>2014101418</b>	Macau University of Science and Technology
<b>2014101419</b>	LIFLYANDSKYI, I.; BOBROVNIKOV, B.; MIKHAILOV, O.
<b>2014101420</b>	Laruffa, S.
<b>2014101422</b>	Karimi, K.
<b>2014101425</b>	Braybrook, J.
<b>2014101428</b>	Wuhan Kaidi Engineering Technology Research Institute Co., Ltd.

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2014101392	2014101365	2014101380	2014101412
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PCT applications which have entered the National Phase

Name Index

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

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(71) Iobac Limited; 3m Innovative Properties Company  
 (11) AU-A-2013270785  
 (21) 2013270785 (22) 31.05.2013  
 (54) Magnetic floor surface  
 (51) Int. Cl.  
*C04B 26/16* ( 2006.01 )  
*C04B 41/48* ( 2006.01 )  
*C04B 41/63* ( 2006.01 )  
*C08G 18/38* ( 2006.01 )  
*C09D 7/12* ( 2006.01 )  
*C09D 175/02* ( 2006.01 )  
*C09D 175/04* ( 2006.01 )  
*E04F 13/08* ( 2006.01 )  
*C08K 3/22* ( 2006.01 )  
*C04B 111/00* ( 2006.01 )  
*C04B 111/60* ( 2006.01 )  
 (87) WO2013/182490  
 (31) 12171106.3 (32) 06.06.12 (33) EP  
 (43) 12.12.2013  
 (72) Robinson, Ian; Jobling, Wayne; Spreadborough, Ian; Smyth, Derek  
 (74) Davies Collison Cave

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(71) 3M Innovative Properties Company  
 (11) AU-A-2012381023  
 (21) 2012381023 (22) 25.05.2012  
 (54) Textured tape dispenser  
 (51) Int. Cl.  
*B65H 35/00* ( 2006.01 )  
 (87) WO2013/176679  
 (43) 28.11.2013  
 (72) Broen, Martin E.; Bayer, Johannes; Iglesias, Marcela S.; Ceballos, Jorge C.; Hagglund, Joel K.; Crutchley, Shaelyn D.  
 (74) Freehills Patent Attorneys

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(71) 3M Innovative Properties Company  
 (11) AU-A-2013272132  
 (21) 2013272132 (22) 14.05.2013  
 (54) Low density glass particles with low boron content  
 (51) Int. Cl.  
*C03C 3/089* ( 2006.01 )  
 (87) WO2013/184307  
 (31) 61/656,238 (32) 06.06.12 (33) US  
 61/700,071 12.09.12 US  
 (43) 12.12.2013  
 (72) Qi, Gang  
 (74) Davies Collison Cave

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(71) 3M Innovative Properties Company  
 (11) AU-A-2013272277  
 (21) 2013272277 (22) 11.03.2013  
 (54) In-library lending activation  
 (51) Int. Cl.  
*G06Q 50/20* ( 2012.01 )  
*G06F 17/30* ( 2006.01 )

*G06F 21/62* ( 2013.01 )  
 (87) WO2013/184191  
 (31) 13/489,002 (32) 05.06.12 (33) US  
 (43) 12.12.2013  
 (72) Moore, Matthew D.; Bradley, Joel J.; Crane, Jennifer N.; Kalkur, Naveen; Mercer, Thomas C.; Nees, Terry S.; Van Vliet, Emily M.  
 (74) Davies Collison Cave

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(71) 3M Innovative Properties Company  
 (11) AU-A-2013272281  
 (21) 2013272281 (22) 12.03.2013  
 (54) Electronic monitoring home unit and installation methods  
 (51) Int. Cl.  
*G08B 21/02* ( 2006.01 )  
*G08B 21/22* ( 2006.01 )  
*G08B 25/08* ( 2006.01 )  
 (87) WO2013/184195  
 (31) 13/492,060 (32) 08.06.12 (33) US  
 (43) 12.12.2013  
 (72) Shechter, Omer; Shuva, David; Zygmant, Meir; Rosenfeld, Ido  
 (74) Davies Collison Cave

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(71) A.B.G. Limited  
 (11) AU-A-2013269305  
 (21) 2013269305 (22) 28.05.2013  
 (54) Improvements in and relating to drainage systems  
 (51) Int. Cl.  
*E04D 11/00* ( 2006.01 )  
*E04D 13/04* ( 2006.01 )  
 (87) WO2013/179022  
 (31) 1209435.5 (32) 28.05.12 (33) GB  
 (43) 05.12.2013  
 (72) Humberstone, Stephen; Young, David; Bamforth, Alan  
 (74) Adams Pluck

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(71) AB Medica S.p.A.  
 (11) AU-A-2013278927  
 (21) 2013278927 (22) 18.06.2013  
 (54) Method and apparatus for wireless charging of a bioelectronic device implanted in a laboratory animal or in a human being  
 (51) Int. Cl.  
*A01K 1/03* ( 2006.01 )  
*A01K 11/00* ( 2006.01 )  
*A61B 5/00* ( 2006.01 )  
 (87) WO2013/190471  
 (31) MI2012A001049 (32) 18.06.12 (33) IT  
 (43) 27.12.2013  
 (72) Romanelli, Pantaleo; Paris, Antonino; Marchetti, Stefano  
 (74) FB Rice

(71) Acergy France SA  
 (11) AU-A-2013261159  
 (21) 2013261159 (22) 16.05.2013  
 (54) Improvements relating to pipe measurement  
 (51) Int. Cl.  
*G01B 11/00* ( 2006.01 )  
 (87) WO2013/171580  
 (31) 1208824.1 (32) 18.05.12 (33) GB  
 (43) 21.11.2013  
 (72) Lacome, Jacques; Jue, Wang; Cesar, Atin  
 (74) Allens Patent & Trade Mark Attorneys

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(71) Adaptive Biotechnologies Corporation  
 (11) AU-A-2013273987  
 (21) 2013273987 (22) 14.06.2013  
 (54) Uniquely tagged rearranged adaptive immune receptor genes in a complex gene set  
 (51) Int. Cl.  
*C12Q 1/68* ( 2006.01 )  
 (87) WO2013/188831  
 (31) 61/789,408 (32) 15.03.13 (33) US  
 61/660,665 15.06.12 US  
 (43) 19.12.2013  
 (72) Robins, Harlan S.  
 (74) Spruson & Ferguson

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(71) Adrok Ltd.  
 (11) AU-A-2013276319  
 (21) 2013276319 (22) 12.06.2013  
 (54) Methods for determining material and/or subsurface composition  
 (51) Int. Cl.  
*G01S 13/89* ( 2006.01 )  
*G01V 3/12* ( 2006.01 )  
 (87) WO2013/186559  
 (31) 1210480.8 (32) 13.06.12 (33) GB  
 (43) 19.12.2013  
 (72) Stove, Gordon Douglas Colvin; Stove, George Colin; Robinson, Michael James  
 (74) Wrays

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(71) AgriGenetics, Inc.  
 (11) AU-A-2013274214  
 (21) 2013274214 (22) 13.06.2013  
 (54) Methods for selection of introgression marker panels  
 (51) Int. Cl.  
*A01H 1/04* ( 2006.01 )  
 (87) WO2013/188606  
 (31) 61/660,055 (32) 15.06.12 (33) US  
 (43) 19.12.2013  
 (72) Robbins, Kelly R.; Backlund, Jan Erik  
 (74) Freehills Patent Attorneys

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(71) Alfa Wassermann S.p.A.  
 (11) AU-A-2013285085



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

- (21) 2013285085 (22) 03.07.2013  
 (54) Pharmaceutical compositions comprising rifaximin and amino acids, preparation method and use thereof  
 (51) Int. Cl.  
**C07D 498/22** ( 2006.01 )  
**A61K 9/00** ( 2006.01 )  
**A61K 31/437** ( 2006.01 )  
**A61K 47/18** ( 2006.01 )  
**A61P 31/00** ( 2006.01 )
- (87) WO2014/006576  
 (31) BO2012A000368 (32) 06.07.12 (33) IT  
 (43) 09.01.2014  
 (72) Viscomi, Giuseppe Claudio; Chelazzi, Laura; Grepioni, Fabrizia; Braga, Dario; Kindt, Maddalena  
 (74) Lord & Company
- 
- (71) American Isostatic Presses, Inc.  
 (11) AU-A-2013271808  
 (21) 2013271808 (22) 04.06.2013  
 (54) Methods of consolidating radioactive containing materials by hot isostatic pressing  
 (51) Int. Cl.  
**G21F 9/30** ( 2006.01 )  
**B01J 3/00** ( 2006.01 )  
**B22F 3/15** ( 2006.01 )  
**B30B 11/00** ( 2006.01 )  
**G21F 9/34** ( 2006.01 )
- (87) WO2013/184648  
 (31) 13/488,376 (32) 04.06.12 (33) US  
 (43) 12.12.2013  
 (72) Persaud, Rajendra; Moricca, Sam; Orcutt, Cliff; Taylor, Dan  
 (74) Pizeys
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- (71) Amunix Operating Inc.  
 (11) AU-A-2013272220  
 (21) 2013272220 (22) 14.03.2013  
 (54) hGH-XTEN fusion protein and its use in the treatment of growth hormone deficiency  
 (51) Int. Cl.  
**A61K 38/27** ( 2006.01 )  
**A61K 47/42** ( 2006.01 )  
**A61P 5/00** ( 2006.01 )
- (87) WO2013/184216  
 (31) 61/689, 390 (32) 05.06.12 (33) US  
 61/763, 753 12.02.13 US  
 61/663, 475 22.06.12 US
- (43) 12.12.2013  
 (72) Cleland, Jeffrey L.; Bright, George M.; Humphriss, Eric; Schellenberger, Volker; Silverman, Joshua; Stemmer, Willem P.; Wang, Chia-Wei; Geething, Nathan; Spink, Benjamin  
 (74) Spruson & Ferguson
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- (71) AnaMar AB  
 (11) AU-A-2013281240  
 (21) 2013281240 (22) 27.06.2013  
 (54) Determining pathological cartilage turnover  
 (51) Int. Cl.  
**G01N 33/68** ( 2006.01 )
- (87) WO2014/003679  
 (31) 61/690,525 (32) 28.06.12 (33) US
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- (71) 03.01.2014  
 (72) Lorenzo, Pilar; Onnerfjord, Patrik; Ahman, Emma; Heinegard, Dick  
 (74) Griffith Hack
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- (71) Angiometrix Corporation  
 (11) AU-A-2013259659  
 (21) 2013259659 (22) 07.05.2013  
 (54) Systems for linear mapping of lumens  
 (51) Int. Cl.  
**A61B 5/05** ( 2006.01 )
- (87) WO2013/169814  
 (31) 61/763,275 (32) 11.02.13 (33) US  
 61/644,329 08.05.12 US
- (43) 14.11.2013  
 (72) Venkatraghavan, Vikram; Subramanian, Raghavan; Patil, Nitin  
 (74) FB Rice
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- (71) Angiometrix Corporation  
 (11) AU-A-2013259977  
 (21) 2013259977 (22) 25.04.2013  
 (54) Guidewire assembly methods and apparatus  
 (51) Int. Cl.  
**A61B 5/00** ( 2006.01 )
- (87) WO2013/169492  
 (31) 61/644,326 (32) 08.05.12 (33) US  
 (43) 14.11.2013  
 (72) Patil, Nitin; Santos, Goncalo; Nagy, Michael  
 (74) FB Rice
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- (71) Apeptico Forschung und Entwicklung GmbH  
 (11) AU-A-2013283563  
 (21) 2013283563 (22) 19.06.2013  
 (54) Pharmaceutical composition for treatment of the pulmonary form of altitude sickness caused by lack of oxygen and reduced air pressure  
 (51) Int. Cl.  
**A61K 38/19** ( 2006.01 )  
**A61P 11/00** ( 2006.01 )
- (87) WO2014/001177  
 (31) 12173983.3 (32) 28.06.12 (33) EP  
 (43) 03.01.2014  
 (72) Fischer, Bernhard; Lucas, Rudolf; Fischer, Hendrik  
 (74) Davies Collison Cave
- 
- (71) ARHO Innovations  
 (11) AU-A-2013282312  
 (21) 2013282312 (22) 28.06.2013  
 (54) Device with roll mechanism  
 (51) Int. Cl.  
**A47G 9/06** ( 2006.01 )
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 (31) 13/539,211 (32) 29.06.12 (33) US  
 (43) 03.01.2014  
 (72) Thornton, Aaron  
 (74) MINTER ELLISON
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 (11) AU-A-2013273313  
 (21) 2013273313 (22) 06.06.2013
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 (51) Int. Cl.  
**C08F 220/28** ( 2006.01 )  
**C08F 8/14** ( 2006.01 )  
**C08F 8/32** ( 2006.01 )  
**C08F 8/48** ( 2006.01 )  
**C08F 283/01** ( 2006.01 )  
**C08F 283/02** ( 2006.01 )  
**C08G 63/49** ( 2006.01 )  
**C08G 71/04** ( 2006.01 )  
**C08L 33/14** ( 2006.01 )  
**C08L 75/04** ( 2006.01 )  
**C09D 133/14** ( 2006.01 )  
**C09D 175/04** ( 2006.01 )
- (87) WO2013/182814  
 (31) 1255335 (32) 07.06.12 (33) FR  
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 (72) Pierre, Aurelie; Cogordan, Frank; Delmas, Gregory  
 (74) Watermark Patent and Trade Marks Attorneys
- 
- (71) Arthrogen B.V.  
 (11) AU-A-2013281328  
 (21) 2013281328 (22) 26.06.2013  
 (54) Combination for treating an inflammatory disorder  
 (51) Int. Cl.  
**A61K 38/46** ( 2006.01 )
- (87) WO2014/003553  
 (31) 12173853.8 (32) 27.06.12 (33) EP  
 61/664,818 27.06.12 US
- (43) 03.01.2014  
 (72) Finn, Jonathan D.  
 (74) Freehills Patent Attorneys
- 
- (71) AstraZeneca AB  
 (11) AU-A-2013279109  
 (21) 2013279109 (22) 20.06.2013  
 (54) Camsylate salt  
 (51) Int. Cl.  
**C07D 401/10** ( 2006.01 )  
**A61K 31/4439** ( 2006.01 )  
**A61P 25/28** ( 2006.01 )
- (87) WO2013/190302  
 (31) 61/662,592 (32) 21.06.12 (33) US  
 (43) 27.12.2013  
 (72) Bohlin, Martin Hans; Stewart, Craig Robert  
 (74) Phillips Ormonde Fitzpatrick
- 
- (71) Atlas Copco Craelius AB  
 (11) AU-A-2013281269  
 (21) 2013281269 (22) 25.06.2013  
 (54) Device and method for handling drill string components in rock drilling and rock drill rig  
 (51) Int. Cl.  
**E21B 19/15** ( 2006.01 )
- (87) WO2014/003646  
 (31) 1250727-3 (32) 28.06.12 (33) SE  
 (43) 03.01.2014  
 (72) Gustavsson, Rickard  
 (74) Watermark Patent and Trade Marks Attorneys

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

- (71) Atlas Copco Craelius AB  
 (11) AU-A-2013281270  
 (21) 2013281270 (22) 25.06.2013  
 (54) Handling device and method for handling drill string components in rock drilling and rock drill rig  
 (51) Int. Cl.  
*E21B 19/15* (2006.01)  
 (87) WO2014/003647  
 (31) 1250728-1 (32) 28.06.12 (33) SE  
 (43) 03.01.2014  
 (72) Gustavsson, Rickard  
 (74) Watermark Patent and Trade Marks Attorneys
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- (71) Atlas Copco Rock Drills AB  
 (11) AU-A-2013281309  
 (21) 2013281309 (22) 30.05.2013  
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**C04B 18/24** ( 2006.01 )  
**D06M 16/00** ( 2006.01 )  
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**H01L 31/042** ( 2006.01 )  
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**D06F 58/28** ( 2006.01 )  
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**A01G 9/02** ( 2006.01 )  
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**C12N 1/20** ( 2006.01 )  
**C12N 1/21** ( 2006.01 )  
**C12N 9/02** ( 2006.01 )  
**C12N 9/04** ( 2006.01 )  
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 C10G 45/10 ( 2006.01 )  
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*E06B 9/386* ( 2006.01 )  
*H01L 31/052* ( 2006.01 )  
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**C01D 15/08** ( 2006.01 )  
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**A23L 1/302** ( 2006.01 )  
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**(11)** AU-A-2013279489  
**(21)** 2013279489 **(22)** 18.06.2013  
**(54)** Secure in-application authentication  
**(51)** Int. Cl.  
**H04W 12/06** ( 2009.01 )  
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**G06Q 30/06** ( 2012.01 )  
**H04L 29/08** ( 2006.01 )  
**H04W 4/12** ( 2009.01 )  
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<b>2013257835</b>	Chinook End-Stage Recycling Limited	<b>2013267325</b>	Plexxikon Inc.
<b>2013258358</b>	Groz-Beckert KG	<b>2013268055</b>	Combi Wear Parts AB
<b>2013258519</b>	Dako Denmark A/S	<b>2013268382</b>	Yamasaki, Shinji; Osaka Nanko Zoki Japan, Ltd.; FUSO Pharmaceutical Industries, Ltd.
<b>2013258683</b>	Shanghai Techwell Biopharmaceutical Co., Ltd	<b>2013268408</b>	Unicharm Corporation
<b>2013258720</b>	Henan Academy of Agricultural Sciences	<b>2013268588</b>	Sharp Kabushiki Kaisha
<b>2013258869</b>	Protego Medical Pty Limited	<b>2013268718</b>	Bridgestone Corporation
<b>2013258882</b>	Innovia Security Pty Ltd	<b>2013269156</b>	Evogene Ltd.
<b>2013259053</b>	Merrimack Pharmaceuticals, Inc.		



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2013269270	Oxalys Pharmaceuticals	2013272701	Daiichi Sankyo Company,Limited
2013269305	A.B.G. Limited	2013272713	Genomatica, Inc.; Mitsubishi Chemical Corporation
2013269330	ConvaTec Technologies Inc.	2013272715	Genomatica, Inc.; Mitsubishi Chemical Corporation
2013269482	Lesaffre et Compagnie	2013272716	Genomatica, Inc.; Mitsubishi Chemical Corporation
2013269498	Ferrovial Agroman S.A.	2013272940	Nippon Gas Co., Ltd.
2013269523	Ferring B.V.	2013272943	Nippon Gas Co., Ltd.
2013269552	Ceva Sante Animale	2013273015	Nippon Gas Co., Ltd.
2013269566	Galderma Research & Development	2013273029	Nippon Gas Co., Ltd.
2013269582	Galderma Research & Development	2013273112	Telefonaktiebolaget L M Ericsson (publ)
2013269583	Galderma Research And Development	2013273251	Laboratoires Genevrier
2013269769	Telefonaktiebolaget L M Ericsson (publ)	2013273313	Arkema France
2013270009	Universitat Duisburg-Essen	2013273358	GazTransport et Technigaz
2013270044	Xylem Water Solutions Herford GmbH	2013273381	Mobile Comfort Holding
2013270295	Beijing Terasolar Energy Technologies Co., Ltd	2013273446	Mielniczek, W.
2013270383	Hidalgo Balboa, E.	2013273476	Nuovo Pignone Srl
2013270412	Nemaska Lithium Inc.	2013273526	Kardiozis
2013270650	Ipinion, Inc.	2013273573	BASF SE
2013270651	Ipinion, Inc.	2013273919	Monash University
2013270785	Iobac Limited; 3m Innovative Properties Company	2013273920	University of Wollongong
2013270933	TVP Solar SA	2013273953	The Board of Regents of the University of Texas System
2013271304	Campbell, C.	2013273987	Adaptive Biotechnologies Corporation
2013271307	Mindspark Technologies Pty Ltd	2013274040	Dent International Research, Inc.
2013271334	Breville Pty Limited	2013274095	The Procter & Gamble Company
2013271335	Linc Energy Ltd	2013274214	AgriGenetics, Inc.
2013271338	The Australian National University	2013274254	Hach Company
2013271364	The University of Queensland	2013274278	Red Leaf Resources, Inc.
2013271382	John I. Haas, Inc.	2013274288	Portola Pharmaceuticals, Inc.
2013271387	California Institute of Technology	2013274378	The Procter & Gamble Company
2013271392	Shire Human Genetic Therapies, Inc.; Ethris GmbH	2013274385	Cytec Technology Corp.
2013271455	Dow AgroSciences LLC	2013274416	Wilson Wolf Manufacturing Corporation
2013271471	Salk Institute for Biological Studies; New York University	2013274450	Cornell University
2013271507	Tennant Company	2013274484	HeartWare, Inc.
2013271515	OncoMed Pharmaceuticals, Inc.	2013274544	E. I. du Pont de Nemours and Company
2013271555	The Periodic Breathing Foundation, LLC	2013274606	Landmark Graphics Corporation
2013271559	General Electric Company	2013274642	Interactive Intelligence, Inc.
2013271563	Tiversa IP, Inc.	2013274666	Atrium Medical Corporation
2013271596	Johnson Controls Technology Company	2013274685	Warsaw Orthopedic, Inc.
2013271605	Deepwater Desal LLC	2013274770	Owens-Brockway Glass Container Inc.
2013271614	Dialight Corporation	2013274804	Board of Supervisors of Louisiana State University and Agricultural and Mechanical College
2013271615	Pioma Inc.	2013274862	Carbonxt Group Ltd.
2013271681	Novozymes Bioag A/S; Novozymes Biologicals, Inc.	2013274976	Fisher & Paykel Healthcare Limited
2013271768	Gilead Pharmasset LLC	2013275031	Samsung Electronics Co., Ltd.
2013271772	Gilead Pharmasset LLC	2013275161	Kim, J.; Unilux Inc.
2013271800	Bayer Medical Care Inc.	2013275211	Okinawa Institute of Science and Technology Graduate University
2013271802	Bayer Medical Care Inc.	2013275418	Sumitomo Metal Mining Co., Ltd.
2013271808	American Isostatic Presses, Inc.	2013275418	Sumitomo Metal Mining Co., Ltd.
2013271854	Microsoft Corporation	2013275900	Tendyron Corporation
2013271855	Buckman Laboratories International, Inc.	2013275911	Tendyron Corporation
2013271891	ExxonMobil Research and Engineering Company	2013275929	Tendyron Corporation
2013271906	Medrobotics Corporation	2013275930	Tendyron Corporation
2013271954	Dow AgroSciences LLC	2013276148	Martin, R.; Oelz, A.
2013272008	Duhamel, P.; McDonald, C.; Mitchell, M.; Smith & Nephew, Inc.	2013276220	King Abdullah University of Science and Technology
2013272092	Microsoft Corporation	2013276247	UCL Business PLC; St Jude Children's Research Hospital
2013272132	3M Innovative Properties Company	2013276319	Adrok Ltd.
2013272182	Authentify, Inc.	2013276339	New Live
2013272184	Authentify, Inc.	2013276386	Gaztransport et Technigaz
2013272220	Amunix Operating Inc.	2013276451	Conaris Research Institute AG
2013272277	3M Innovative Properties Company	2013276467	Sanofi
2013272281	3M Innovative Properties Company	2013276480	Blirt S.A.
2013272283	The Children's Hospital of Philadelphia	2013276581	Wobben Properties GmbH
2013272330	Michigan State University; BioGaia AB	2013276610	Sanofi
2013272382	Samsung Electronics Co., Ltd.	2013276693	Bayer CropScience AG
2013272387	Samsung Electronics Co., Ltd.	2013276738	DCNS
2013272411	Samsung Electronics Co., Ltd.	2013276741	SCA Hygiene Products AB
2013272429	Korea University Research and Business Foundation	2013276920	Kathrein-Werke KG
2013272438	Samsung Electronics Co., Ltd.	2013277223	Coast Cutlery Co.
2013272445	LG Electronics Inc.	2013277368	E. I. du Pont de Nemours and Company
2013272487	Samsung Electronics Co., Ltd.	2013277509	Dow Global Technologies LLC; Rohm and Haas Company
2013272645	Ensuiko Sugar Refining Co., Ltd.; Osaka Municipal Technical Research Institute		

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2013277511	Dow Global Technologies LLC; Rohm and Haas Company	2013289305	Shell Internationale Research Maatschappij B.V.
2013277532	Baxter Healthcare S.A.; Baxter International Inc.	2013289372	S-Target Therapeutics GmbH
2013277628	Wisconsin Alumni Research Foundation	2013289409	Leyshon Limited
2013277741	Biosynthetic Technologies, LLC	2013289578	Multishower GB Limited
2013277828	Dental Device Sweden AB	2013290242	Shell Internationale Research Maatschappij B.V.
2013277902	Jan Van Boxtel Artitec B.V.	2013290826	Bayer New Zealand Limited
2013278011	Miragen Therapeutics, Inc.	2013290827	Bayer New Zealand Limited
2013278406	Ricoh Company, Limited	2013291617	Novartis AG
2013278927	AB Medica S.p.A.	2013291842	Saipem S.A.
2013279109	AstraZeneca AB	2013292103	De' Longhi Appliances S.r.l.
2013279363	BASF SE	2013292179	Laccure AB
2013279409	Nuovo Pignone Srl	2013292353	Research Triangle Institute
2013279411	Nuovo Pignone Srl	2013293341	Boston Scientific Neuromodulation Corporation
2013279413	Nuovo Pignone Srl	2013293772	Samsung Electronics Co., Ltd.
2013279489	Netsize	2013294659	Saudi Basic Industries Corporation
2013279597	Galapagos NV	2013295242	Universite Paris Descartes; Institut National de la Sante et de la Recherche Medicale
2013279599	BASF SE	2013295432	Borealis AG
2013279601	Biuniversa S.r.l.	2013295722	Merck Sharp & Dohme Corp.
2013279603	BASF SE	2013297682	Showa Sangyo Co., Ltd.
2013280507	Wake Forest University Health Sciences	2013298173	Sasol Technology (Proprietary) Limited
2013280641	Dow AgroSciences LLC	2013298645	Nestec S.A.
2013280659	Qualcomm Incorporated	2013298924	UCB Pharma S.A.
2013280812	Sierra Packaging Solutions LLC	2013300137	The Regents of the University of California
2013280848	Qualcomm Incorporated	2013301656	Roche Glycart AG
2013280872	Microsoft Corporation	2013301899	Linde Aktiengesellschaft
2013280889	Qualcomm Incorporated	2013303192	DEKKA Technologies LLC
2013280952	Patterson, C.; Ullrich, P.; Titan Spine, LLC	2013305390	Sunshine Lake Pharma Co., Ltd.
2013280969	Bridgestone Americas Tire Operations, LLC	2013309472	Crimson Trace Inc.
2013281144	STERIS Corporation	2013313302	TenCate Advanced Armor USA, Inc.
2013281240	AnaMar AB	2013318632	Cormatrix Cardiovascular, Inc.
2013281269	Atlas Copco Craelius AB	2013324408	Halliburton Energy Services, Inc.
2013281270	Atlas Copco Craelius AB	2013324548	Samsung Electronics Co., Ltd.
2013281309	Atlas Copco Rock Drills AB	2013327826	Kyokuyou Steel Mechanical Factory Co., Ltd.
2013281328	Arthrogen B.V.	2013337070	Borealis AG
2013282265	Samsung Electronics Co., Ltd.	2013340318	DSM IP Assets B.V.
2013282289	FEI Company	2013351773	Yiyang Hongyuan Rare Earth Co., Ltd
2013282312	ARHO Innovations	2013358829	Si Chuan Zhong Shun Solar Energy Development Co., Ltd
2013282607	Sony Computer Entertainment Inc.	2013362634	South China Sea Institute Of Oceanology, Chinese Academy Of Sciences
2013282771	Outotec (Finland) Oy	2013374169	Dalian Institute of Chemical Physics, Chinese Academy of Sciences
2013282869	Pfizer Inc.	2013376536	Zhang, X.; Zhou, X.
2013282957	Cosmetic Warriors Limited	2014208728	The Yokohama Rubber Co., Ltd.
2013282960	Pridefield Limited	2014228204	Tronox LLC
2013283443	Zeitecs B.V.	2014258911	Panasonic Corporation
2013283488	Saniona ApS	2014259589	Marzocchi Pompe S.p.A.
2013283563	Apeptico Forschung und Entwicklung GmbH	2014262186	NEC Laboratories America, Inc.
2013283593	Electrolux Home Products Corporation N.V.	2014262739	The Nielsen Company (US), LLC
2013283594	Sommerliving AG		
2013283711	Siemens Aktiengesellschaft		
2013283847	ZF Friedrichshafen AG		
2013284287	Solar Systems Pty Ltd		
2013284490	Shockwave Medical, Inc.		
2013285053	BASF SE		
2013285085	Alfa Wassermann S.p.A.		
2013285306	Sanofi Pasteur		
2013285570	Vigmed AB		
2013285774	Samsung Electronics Co., Ltd.		
2013286114	GEA Mechanical Equipment GmbH		
2013286177	Zdravkovic, M.; Rasmussen, M.; Kristensen, P.; Jensen, C.; Novo Nordisk A/S		
2013287004	Laitram, L.L.C.		
2013287171	Owens, F.; Smiley, B.; Pioneer Hi-Bred International, Inc.		
2013287176	Incyte Corporation		
2013287282	Moreau, D.; Moreau, A.		
2013288684	S.A. Lhoist Recherche et Developpement		
2013288756	F. Hoffmann-La Roche AG		
2013288902	FIRESTONE INDUSTRIAL PRODUCTS COMPANY, LLC		
2013289034	Halliburton Energy Services, Inc.		
2013289042	Facebook, Inc.		
2013289206	Sangamo BioSciences, Inc.		

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2013258720	2013271954	2013256547	2013274976	2013318632	2013259166
	2013279599		2013278927		2013259509
	2013279603	<b><u>A47G 1 /-</u></b>	2013293341	<b><u>A61K 35 /-</u></b>	2013260005
<b><u>A01G 13 /-</u></b>				2013263159	2013262611
2013258720	<b><u>A01P 15 /-</u></b>	2013277902		2013272330	2013269523
	2013279603	<b><u>A47G 9 /-</u></b>	2012382065	2013274416	2013269552
<b><u>A01G 9 /-</u></b>				2013318632	2013269566
2013265732	<b><u>A21D 10 /-</u></b>	2013282312	<b><u>A61C 7 /-</u></b>	<b><u>A61K 36 /-</u></b>	2013271392
2013289409	2013297682	<b><u>A47H 1 /-</u></b>	2013277828	2012385308	2013274378
				2013263292	2013276451
<b><u>A01H 1 /-</u></b>	<b><u>A21D 13 /-</u></b>	2013262857	<b><u>A61F 13 /-</u></b>	2013271382	2013285085
2013274214	2013297682	<b><u>A47J 27 /-</u></b>	2012382613	<b><u>A61K 38 /-</u></b>	2013290826
			2013258869		2013290827
<b><u>A01H 5 /-</u></b>	<b><u>A21D 2 /-</u></b>	2013261637	2013264937		2013292179
2013269156	2013297682	<b><u>A47J 31 /-</u></b>	2013276741	2013269523	<b><u>A61L 15 /-</u></b>
				2013271338	2013269330
<b><u>A01K 1 /-</u></b>	<b><u>A23B 4 /-</u></b>	2013292103	<b><u>A61F 2 /-</u></b>	2013271471	
2013268408	2013268382	<b><u>A47J 37 /-</u></b>	2013259912	2013271515	<b><u>A61L 2 /-</u></b>
2013278927			2013260048	2013272220	2013271507
	<b><u>A23K 1 /-</u></b>	2013283594	2013270009	2013276247	2013277509
<b><u>A01K 11 /-</u></b>			2013273526	2013281328	2013277532
2013278927	2013287171	<b><u>A47J 43 /-</u></b>	2013274666	2013283563	2013281144
	2013340318		2013280952	2013286177	
		2013271334	<b><u>A61F 5 /-</u></b>	2013340318	<b><u>A61L 24 /-</u></b>
<b><u>A01K 5 /-</u></b>	<b><u>A23K 3 /-</u></b>	<b><u>A47J 44 /-</u></b>	2013277828	<b><u>A61K 39 /-</u></b>	2013259166
2013255453	2013287171		2013376536	2013259053	<b><u>A61M 16 /-</u></b>
		2013271334	<b><u>A61G 5 /-</u></b>	2013266604	2013271555
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2013279599	2012385308			2013271515	<b><u>A61M 25 /-</u></b>
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	2013272330	<b><u>A47L 15 /-</u></b>	2013271800	2013289372	2013271906
<b><u>A01N 31 /-</u></b>	2013274450			2013295242	2013284490
2013324408	2013298645	2013272411	<b><u>A61K 31 /-</u></b>	2013263159	
	2013340318	<b><u>A47L 9 /-</u></b>		2013266145	<b><u>A61M 29 /-</u></b>
<b><u>A01N 37 /-</u></b>	<b><u>A23L 2 /-</u></b>		2013256094	2013279597	2013259912
2013266857	2013263025	2013272382	2013259894	<b><u>A61K 47 /-</u></b>	<b><u>A61M 37 /-</u></b>
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2013279599	<b><u>A24F 47 /-</u></b>	<b><u>A61B 1 /-</u></b>	2013263292	2013269523	
2013279603	2012381926	2013258869	2013265266	2013269566	<b><u>A61M 39 /-</u></b>
		<b><u>A61B 17 /-</u></b>	2013265326	2013272220	2013271802
<b><u>A01N 43 /-</u></b>	<b><u>A41D 13 /-</u></b>		2013269270	2013285085	
2013260420	2012379656	2013258869	2013269566	2013285306	<b><u>A61M 5 /-</u></b>
2013271954		2013260048	2013269582	2013290826	2012381870
2013274450	<b><u>A41D 19 /-</u></b>	2013260168	2013269583	2013290827	2013257641
2013277368	2012379656	2013260169	2013271615		2013276148
2013277511		2013271906	2013271768	<b><u>A61K 48 /-</u></b>	2013285570
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2013279603	2013327826	2013271906	2013272701	2013271392	<b><u>A61N 1 /-</u></b>
2013324408		2013273526	2013276451	2013272283	2013274484
	<b><u>A47C 19 /-</u></b>	2013274685	2013276480	2013278011	2013293341
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2013274450		<b><u>A61B 18 /-</u></b>	2013279109	<b><u>A61K 8 /-</u></b>	<b><u>A61N 2 /-</u></b>
	<b><u>A47C 7 /-</u></b>	2013272008	2013279597	2012383479	2013266017
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2013324408	2013327826	2013257641	2013285085	2013362634	
		2013259659	2013287176		
		2013259977	2013290826		
		2013264992	2013290827		
			2013291617		
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			2013295722		

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2013277628	2013271382 2013272701	2013298173	2013280812	2013262462	2013265289
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2013256039 2013279597	2013266145 2013269270 2013272220 2013286177	2013271808	2013287282	2013313302	2013287004
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2013283563	2013263292 2013295722	2013298173 2014258911	2013281309	2013270383	2013268718
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2013292179	2013362634	2013292353 2013298173	2013271304	2013288902	2012381023
<b><u>A61P 17 /-</u></b>	<b><u>A61Q 11 /-</u></b>	<b><u>B01L 3 /-</u></b>	<b><u>B25H 3 /-</u></b>	<b><u>B61L 27 /-</u></b>	<b><u>B66C 23 /-</u></b>
2013269566 2013269582 2013269583 2013279597	2012383479	2013274254	2013287282	2013283711	2013269498
<b><u>A61P 19 /-</u></b>	<b><u>A61Q 19 /-</u></b>	<b><u>B02C 17 /-</u></b>	<b><u>B25J 19 /-</u></b>	<b><u>B61L 5 /-</u></b>	<b><u>B67D 7 /-</u></b>
2013272330 2013279597	2013282957	2013271304	2013272382	2013283711	2013270383
<b><u>A61P 25 /-</u></b>	<b><u>A63C 19 /-</u></b>	<b><u>B02C 21 /-</u></b>	<b><u>B25J 5 /-</u></b>	<b><u>B63B 27 /-</u></b>	<b><u>C01B 3 /-</u></b>
2013256094 2013263292 2013269270 2013279109 2013283488 2013291617 2013340318	2013259452 2013259463	2012379301	2013272382	2013257329	2013271335
<b><u>A61P 29 /-</u></b>	<b><u>A63F 1 /-</u></b>	<b><u>B04B 1 /-</u></b>	<b><u>B29B 11 /-</u></b>	<b><u>B63G 8 /-</u></b>	<b><u>C01D 15 /-</u></b>
2013263292 2013279597	2013282960	2013286114	2013258358	2013276738	2013270412
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2013259894 2013260005 2013265266 2013271338 2013271768 2013276480 2013285085 2013290826 2013290827 2013305390	2013273446	2013286114	2013258358	2013283847	2013257004 2013257005 2013257006 2013270044 2013271507 2013271855 2013274804 2013275418
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	<b><u>B01D 53 /-</u></b>	<b><u>B05D 3 /-</u></b>	<b><u>B60B 19 /-</u></b>	<b><u>B65D 3 /-</u></b>	<b><u>C04B 111 /-</u></b>
	2013274862 2013292353 2013301899	2013274770	2013276339	2013265174	2013270785
	<b><u>B01F 5 /-</u></b>	<b><u>B05D 5 /-</u></b>	<b><u>B60C 11 /-</u></b>	<b><u>B65D 75 /-</u></b>	<b><u>C04B 18 /-</u></b>
	2013257005	2013274770	2014208728	2012380677	2013271855
	<b><u>B01J 19 /-</u></b>	<b><u>B08B 1 /-</u></b>	<b><u>B60C 15 /-</u></b>	<b><u>B65D 77 /-</u></b>	<b><u>C04B 2 /-</u></b>
	2013274804	2013290242	2013280969	2012380677	2013270785
	2013257006	<b><u>B08B 3 /-</u></b>	<b><u>B60C 9 /-</u></b>	<b><u>B65D 90 /-</u></b>	<b><u>C04B 26 /-</u></b>
	2013271515 2013272701 2013276451 2013287176	2013271507	2013280969	2013280812	2013270785
	<b><u>B01J 20 /-</u></b>	<b><u>B08B 9 /-</u></b>	<b><u>B60K 15 /-</u></b>	<b><u>B65G 15 /-</u></b>	<b><u>C04B 41 /-</u></b>
	2013292353	2013274770	2013270383	2012379301 2013265289	2013270785
	<b><u>B01J 21 /-</u></b>	<b><u>B22F 3 /-</u></b>	<b><u>B60P 3 /-</u></b>	<b><u>B65G 29 /-</u></b>	
	2013298173 2014258911	2013271808	2013262462	2012379301	
			<b><u>B60R 21 /-</u></b>	<b><u>B65G 43 /-</u></b>	
			2013313302	2013268718	

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

<b><u>C05C 9/-</u></b>	<b><u>C07D 281/-</u></b>	2013287176 2013288756	<b><u>C08G 18/-</u></b>	<b><u>C09D 7/-</u></b>	<b><u>C12M 1/-</u></b>
2013289305 2013294659	2013288756		2013270785 2013272716	2013270785	2013271681 2013275211 2013277532
<b><u>C05D 9/-</u></b>	<b><u>C07D 311/-</u></b>	2013288756	<b><u>C08G 63/-</u></b>	<b><u>C09K 3/-</u></b>	<b><u>C12M 3/-</u></b>
2013289305	2013274385		2013272713 2013272716 2013273313	2013257004	2013271364 2013273251
<b><u>C05G 3/-</u></b>	<b><u>C07D 401/-</u></b>	2013282869 2013295722	<b><u>C08G 71/-</u></b>	<b><u>C09K 8/-</u></b>	<b><u>C12N 1/-</u></b>
2013289305	2013260420 2013279109 2013291617 2013305390		2013273313	2013260262	2013272645 2013285306
<b><u>C07B 61/-</u></b>	<b><u>C07D 403/-</u></b>	2013276480	<b><u>C08J 3/-</u></b>	<b><u>C10G 1/-</u></b>	<b><u>C12N 11/-</u></b>
2013272715	2013262548 2013271772 2013283488 2013305390		2013274385	2013274278	2013258683
<b><u>C07C 273/-</u></b>	<b><u>C07D 405/-</u></b>	2013259894	<b><u>C08K 3/-</u></b>	<b><u>C10G 11/-</u></b>	<b><u>C12N 15/-</u></b>
2013294659	2013305390		2013270785 2013337070	2013274278	2013263159 2013264708 2013269156 2013271455 2013272645 2013276467 2013278011 2013279363 2013280641 2013289206
<b><u>C07C 275/-</u></b>	<b><u>C07D 407/-</u></b>	2013274288	<b><u>C08K 5/-</u></b>	<b><u>C10G 2/-</u></b>	
2013265266 2013294659	2013269156 2013271471 2013276247 2013276610 2013279363 2013301656		2013274385 2013337070	2013271335 2013298173	
<b><u>C07C 29/-</u></b>	<b><u>C07D 409/-</u></b>	2013269156 2013271471 2013276247 2013276610 2013279363 2013301656	<b><u>C08L 23/-</u></b>	<b><u>C10G 3/-</u></b>	
2013272715	2013305390		2013295432	2013271891	
<b><u>C07C 305/-</u></b>	<b><u>C07D 413/-</u></b>	<b><u>C07K 16/-</u></b>	<b><u>C08L 33/-</u></b>	<b><u>C10G 45/-</u></b>	<b><u>C12N 5/-</u></b>
2013265266	2013305390		2013273313	2013271891	2013264708 2013266604 2013266733 2013266734 2013274416 2013277532
2013294659	<b><u>C07D 417/-</u></b>	2013279601 2013295242 2013298924 2013301656	<b><u>C08L 51/-</u></b>	<b><u>C10K 1/-</u></b>	
<b><u>C07C 31/-</u></b>	<b><u>C07D 419/-</u></b>	2013279601 2013295242 2013298924 2013301656	2013295432	2013301899	
2013272715	2013305390		<b><u>C08L 67/-</u></b>	<b><u>C11B 9/-</u></b>	
<b><u>C07C 39/-</u></b>	<b><u>C07D 451/-</u></b>	<b><u>C07K 19/-</u></b>	2013292179	2013274095	<b><u>C12N 9/-</u></b>
2013265266	2013288756 2013305390	2013301656	<b><u>C08L 75/-</u></b>	<b><u>C11C 3/-</u></b>	2012383221 2013258683 2013272645 2013274288 2013289206
<b><u>C07C 69/-</u></b>	<b><u>C07D 471/-</u></b>	<b><u>C07K 5/-</u></b>	2013273313	2013277741	
2013292179	2013267325 2013271768 2013277511 2013287176 2013288756 2013295722	2013271471	<b><u>C09B 26/-</u></b>	<b><u>C11D 1/-</u></b>	
<b><u>C07D 213/-</u></b>	<b><u>C07D 477/-</u></b>	2013271471	2013285053	2013266499	<b><u>C12P 1/-</u></b>
2013265266	2013267325 2013271768 2013277511 2013287176 2013288756 2013295722	<b><u>C08F 20/-</u></b>	<b><u>C09C 1/-</u></b>	<b><u>C11D 13/-</u></b>	2013269482
<b><u>C07D 215/-</u></b>	<b><u>C07D 487/-</u></b>	<b><u>C08F 220/-</u></b>	2014228204	2013282957	<b><u>C12P 13/-</u></b>
2013265266	2013265326 2013272701 2013282869 2013288756	2013273313	<b><u>C09C 3/-</u></b>	<b><u>C11D 17/-</u></b>	2012383221 2013340318
<b><u>C07D 231/-</u></b>	<b><u>C07D 491/-</u></b>	<b><u>C08F 265/-</u></b>	2014228204	2013266499	<b><u>C12P 21/-</u></b>
2013265266 2013277368	2013271364	2013273573	<b><u>C09D 133/-</u></b>	<b><u>C11D 3/-</u></b>	2013258683 2013271471 2013340318
<b><u>C07D 263/-</u></b>	<b><u>C07D 495/-</u></b>	<b><u>C08F 283/-</u></b>	2013273313	2013266499 2013274095	
2013265266	2013287176 2013288756	2013273313	<b><u>C09D 151/-</u></b>	<b><u>C11D 7/-</u></b>	
<b><u>C07D 231/-</u></b>	<b><u>C07D 498/-</u></b>	<b><u>C08F 293/-</u></b>	2013273573	2013274095	<b><u>C12P 7/-</u></b>
2013265266 2013277509	2013287176 2013288756	2013271364	<b><u>C09D 175/-</u></b>	<b><u>C11D 9/-</u></b>	2013269482 2013272645 2013272713 2013272715 2013274544
<b><u>C07D 265/-</u></b>	<b><u>C07D 498/-</u></b>	<b><u>C08F 8/-</u></b>	2013270785 2013273313	2013282957	
2013277509	2013287176 2013288756	2013273313 2013295432			
<b><u>C07D 275/-</u></b>					
2013288756					
<b><u>C07D 279/-</u></b>					
2013288756					
	2013285085				

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

<b><u>C12Q 1/-</u></b>	<b><u>D03D 19/-</u></b>	<b><u>E03C 1/-</u></b>	<b><u>E21B 21/-</u></b>	<b><u>F04C 2/-</u></b>	<b><u>F22B 31/-</u></b>
2012380717	2013258358	2013289578	2012384529	2014259589	2012379973
2012380897			2013271559		
2012383169	<b><u>D04H 3/-</u></b>	<b><u>E04B 2/-</u></b>		<b><u>F04D 13/-</u></b>	
2013262783					<b><u>F23G 5/-</u></b>
2013266193	2013258358	2013255803		2013283443	2013257835
2013271515	<b><u>D06F 37/-</u></b>	<b><u>E04B 7/-</u></b>	2013289034	<b><u>F04D 29/-</u></b>	
2013273953					<b><u>F23G 7/-</u></b>
2013273987	2013272387	2013250790	<b><u>E21B 34/-</u></b>	2013279411	2013257835
2013275211	2013272438		2012383994	2013279413	
2013276220	2013272445	<b><u>E04D 11/-</u></b>			<b><u>F24B 1/-</u></b>
2013279601			<b><u>E21B 41/-</u></b>	<b><u>F04D 3/-</u></b>	
<b><u>C12R 1/-</u></b>	<b><u>D06F 39/-</u></b>	2013269305	2012383994	2013283443	2013261806
		<b><u>E04D 13/-</u></b>			<b><u>F24C 7/-</u></b>
2013269482	2013272445		<b><u>E21B 43/-</u></b>	<b><u>F04D 31/-</u></b>	2013261806
<b><u>C22B 23/-</u></b>	<b><u>D06F 58/-</u></b>	2012378827	2012379695	2013279413	
		2013250790	2013260248		<b><u>F24H 4/-</u></b>
2013275418	2013283593	2013269305	2013283443	<b><u>F16C 32/-</u></b>	2013273381
<b><u>C22B 26/-</u></b>	<b><u>D06M 13/-</u></b>	<b><u>E04F 10/-</u></b>		2013279409	
			<b><u>E21B 44/-</u></b>	2013282771	<b><u>F24H 9/-</u></b>
2013270412	2013274095	2013250790			2013273381
<b><u>C22B 3/-</u></b>	<b><u>D06M 16/-</u></b>	<b><u>E04F 11/-</u></b>	2012385968	<b><u>F16F 15/-</u></b>	
					<b><u>F24J 2/-</u></b>
2013270412	2013271855	2013261144	<b><u>E21B 47/-</u></b>	2013272387	2012378827
2013275418			2012382390	2013272438	2013270295
2013286114	<b><u>D21C 3/-</u></b>	<b><u>E04F 13/-</u></b>	2012383994		2013270933
2013351773			2012384528	<b><u>F16F 9/-</u></b>	2013284287
<b><u>C22B 59/-</u></b>	2013271855	2013255803	2012385968	2013288902	
		2013270785	2013271387		<b><u>F16G 11/-</u></b>
2013351773	<b><u>D21H 17/-</u></b>	<b><u>E04F 21/-</u></b>	2013271559		<b><u>F25B 17/-</u></b>
				2013277902	2013271605
<b><u>C22B 60/-</u></b>	2013271855	2013255803	<b><u>E21B 49/-</u></b>		
				<b><u>F16J 15/-</u></b>	<b><u>F25B 27/-</u></b>
2013351773	<b><u>D21H 21/-</u></b>	<b><u>E04H 5/-</u></b>	2012382390	2013281309	2013271605
<b><u>C22B 7/-</u></b>			2012384528		
	<b><u>E01B 29/-</u></b>	2013283711	2012384531	<b><u>F16K 41/-</u></b>	<b><u>F25B 9/-</u></b>
2013351773		<b><u>E04H 9/-</u></b>	2012387158		2013273381
<b><u>C25B 1/-</u></b>	2013269498		<b><u>E21B 7/-</u></b>	2013262105	
		2012382095			<b><u>F16L 55/-</u></b>
2012382382	<b><u>E01B 33/-</u></b>	<b><u>E05B 49/-</u></b>	2012382465	<b><u>F16L 55/-</u></b>	<b><u>F25C 1/-</u></b>
2013270412					2013272487
2013273919	2013269498	2013259563	<b><u>E21C 41/-</u></b>	2013255028	
2013273920	<b><u>E01C 19/-</u></b>			2013290242	<b><u>F25D 11/-</u></b>
		<b><u>E06B 9/-</u></b>	2013271307		2013272487
<b><u>C25B 11/-</u></b>	2013255999		<b><u>E21F 13/-</u></b>	<b><u>F16L 58/-</u></b>	
		2013250790			2013272487
2012382382	<b><u>E01C 23/-</u></b>		2012382285	2013255028	<b><u>F25D 23/-</u></b>
2013273919		<b><u>E06C 1/-</u></b>			2013272487
2013273920	2013259452		<b><u>F01D 13/-</u></b>	<b><u>F16L 9/-</u></b>	
2014258911	2013259463	2013257329		2013295432	2013272487
		2013261144	2013273476		
<b><u>C25B 9/-</u></b>	<b><u>E02B 15/-</u></b>	<b><u>E06C 9/-</u></b>	<b><u>F02C 6/-</u></b>	<b><u>F17C 3/-</u></b>	<b><u>F25J 1/-</u></b>
					2013291842
2014258911		2013257329	2013273476	2013273358	
<b><u>C25D 11/-</u></b>	<b><u>E02D 27/-</u></b>			2013276386	<b><u>F28F 19/-</u></b>
		<b><u>E21B 1/-</u></b>	<b><u>F02C 7/-</u></b>		2012379973
2013261637	2012382095			<b><u>F21L 4/-</u></b>	
<b><u>D03D 13/-</u></b>		2013281309	2013273476		<b><u>F41A 33/-</u></b>
	<b><u>E02F 3/-</u></b>	<b><u>E21B 19/-</u></b>	<b><u>F03D 11/-</u></b>	2013277223	
2013258358					2013303192
	2013268055	2012382465	2013276581	<b><u>F21S 9/-</u></b>	
<b><u>D03D 15/-</u></b>		2013281269			<b><u>F41G 1/-</u></b>
	<b><u>E02F 9/-</u></b>	2013281270	<b><u>F03G 6/-</u></b>	2013250790	
2013258358				<b><u>F21V 1/-</u></b>	2013309472
	2013268055		2013284287		
				2013289409	

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<b><u>F41H 7/-</u></b>	<b><u>G01S 1/-</u></b>	<b><u>G06F 21/-</u></b>	<b><u>G21F 5/-</u></b>	<b><u>H04B 17/-</u></b>	<b><u>H04R 3/-</u></b>
2013313302	2013271307	2013272182	2013271800	2013269769	2013275911
<b><u>G01B 11/-</u></b>	<b><u>G01S 11/-</u></b>	2013272184	<b><u>G21F 9/-</u></b>	<b><u>H04B 3/-</u></b>	2013275929
2013261159	2013271307	2013272277	2013271808	2013275161	2013275930
<b><u>G01B 7/-</u></b>	<b><u>G01S 13/-</u></b>	<b><u>G06F 3/-</u></b>	<b><u>G21G 1/-</u></b>	<b><u>H04B 7/-</u></b>	<b><u>H04W 12/-</u></b>
2013271307	2013276319	2013275031	2013274040	2013285774	2013279489
<b><u>G01C 15/-</u></b>	<b><u>G01V 1/-</u></b>	<b><u>G06K 19/-</u></b>	<b><u>H01J 47/-</u></b>	2013293772	<b><u>H04W 24/-</u></b>
2013271307	2013271387	2013258882	2013267091	2014262186	2013324548
<b><u>G01G 21/-</u></b>	<b><u>G01V 15/-</u></b>	<b><u>G06K 9/-</u></b>	<b><u>H01J 49/-</u></b>	<b><u>H04J 11/-</u></b>	<b><u>H04W 4/-</u></b>
2013255985	2013271307	2013258519	2013374169	2013273112	2013279489
<b><u>G01G 3/-</u></b>	<b><u>G01V 3/-</u></b>	<b><u>G06Q 10/-</u></b>	<b><u>H01L 31/-</u></b>	2013324548	<b><u>H04W 52/-</u></b>
2013255985	2012383487	2013272940	2012378827	2014262186	2013269769
<b><u>G01N 1/-</u></b>	2013271307	<b><u>G06Q 20/-</u></b>	2013250790	<b><u>H04L 1/-</u></b>	<b><u>H05B 1/-</u></b>
2013280507	2013276319	2013279489	2013358829	2013282265	2013292103
<b><u>G01N 15/-</u></b>	<b><u>G02B 27/-</u></b>	<b><u>G06Q 30/-</u></b>	<b><u>H01L 51/-</u></b>	2013293772	<b><u>H05B 37/-</u></b>
2013276693	2013282607	2013255093	2013285053	<b><u>H04L 12/-</u></b>	2013271614
<b><u>G01N 21/-</u></b>	<b><u>G02B 3/-</u></b>	2013256425	<b><u>H01Q 1/-</u></b>	2013271563	<b><u>H05B 6/-</u></b>
2013270044	2013358829	2013262965	2013276920	2013262965	2013256000
2013271615	<b><u>G02F 1/-</u></b>	2013263150	<b><u>H01Q 21/-</u></b>	2013271563	
2013274254	2013258882	2013270650	2013271387	2013271854	
2013276693	<b><u>G04B 47/-</u></b>	2013270651	<b><u>H02J 1/-</u></b>	2013279489	
<b><u>G01N 22/-</u></b>	2013272092	2013279489	2013271614	<b><u>H04L 9/-</u></b>	
2013265705	<b><u>G05B 15/-</u></b>	<b><u>G06Q 50/-</u></b>	<b><u>H02J 3/-</u></b>	2012382467	
<b><u>G01N 23/-</u></b>	2013271304	2013272277	2012212276	<b><u>H04M 3/-</u></b>	
2012382556	2013292103	2013272940	<b><u>H02J 7/-</u></b>	2013274642	
2013282289	<b><u>G05D 1/-</u></b>	2013272943	2013266213	<b><u>H04N 13/-</u></b>	
<b><u>G01N 27/-</u></b>	2013272382	2013273015	2013271596	2013282607	
2013281144	<b><u>G06F 1/-</u></b>	2013273029	<b><u>H02K 1/-</u></b>	<b><u>H04N 19/-</u></b>	
2013300137	2013266213	2013274976	2013284006	2013268588	
<b><u>G01N 33/-</u></b>	2013292103	2013289042	<b><u>H02K 16/-</u></b>	2013280659	
2012383169	<b><u>G06F 11/-</u></b>	<b><u>G06T 7/-</u></b>	2013283443	2013280848	
2013266145	2013266122	2013258519	<b><u>H02K 5/-</u></b>	2013280889	
2013266193	<b><u>G06F 15/-</u></b>	<b><u>G07F 17/-</u></b>	2013279409	2014262739	
2013271615	2013280872	2013282960	2013283443	<b><u>H04N 21/-</u></b>	
2013279601	<b><u>G06F 17/-</u></b>	2013272281	<b><u>H03K 19/-</u></b>	2013255124	
2013280507	2013256425	2013272281	2012381055	2013280889	
2013281240	2013272277	<b><u>G09G 3/-</u></b>	<b><u>H04B 1/-</u></b>	2014262739	
2013289034	<b><u>G06F 19/-</u></b>	2013282607	2013275930	<b><u>H04N 5/-</u></b>	
2013298924	2013256248	<b><u>G09G 5/-</u></b>	<b><u>H04B 11/-</u></b>	2013282607	
<b><u>G01N 35/-</u></b>	2013262763	2012389525	2013275900	<b><u>H04N 7/-</u></b>	
2013265318	2013266193	2013278406	<b><u>H04R 1/-</u></b>	2013278406	
<b><u>G01R 31/-</u></b>	2013274606	2013275900	2013275929	2013275900	
2013266213	2013274976				

Applications Accepted

Name Index

- 
- (71) Abbott Medical Optics Inc.  
 (11) AU-B-2009313415  
 (21) 2009313415 (22) 06.11.2009  
 (54) Multiple frequency phacoemulsification needle driver  
 (51) Int. Cl.  
**A61B 17/22** ( 2006.01 )  
**A61B 17/32** ( 2006.01 )  
**A61F 9/007** ( 2006.01 )  
 (87) WO2010/054144  
 (31) 61/112,626 (32) 07.11.08 (33) US  
 (43) 14.05.2010  
 (44) 15.01.2015  
 (72) Raney, Rob; King, David A.; Greenbaum, David A.  
 (74) Davies Collison Cave
- 
- (71) Abbott Medical Optics Inc.  
 (11) AU-B-2009313417  
 (21) 2009313417 (22) 06.11.2009  
 (54) Method for programming foot pedal settings and controlling performance through foot pedal variation  
 (51) Int. Cl.  
**A61B 17/00** ( 2006.01 )  
**A61B 19/00** ( 2006.01 )  
 (87) WO2010/054146  
 (31) 61/112,517 (32) 07.11.08 (33) US  
 (43) 14.05.2010  
 (44) 15.01.2015  
 (72) Wong, Wayne S.; Claus, Michael J.; Hunter, Timothy; Hajishah, Abraham; Links, Jeremy T.  
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Beyaert, Olivier Marie-Andre; Heirman,  
Peter Jozef; Van Campfort, Kris  
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us and rock drilling apparatus  
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product  
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Steven John Anthony  
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Branch see Dryject, Inc.**  
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 B05D 7/00 ( 2006.01 )  
 C08G 18/58 ( 2006.01 )  
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 (74) Watermark Patent and Trade Marks Attorneys

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 A61K 38/36 ( 2006.01 )  
 C12N 5/00 ( 2006.01 )  
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 (54) Active compound combinations

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 A01P 3/00 ( 2006.01 )  
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 (54) Active compound combinations  
 (51) Int. Cl.  
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*A01N 43/08* ( 2006.01 )  
*A01N 43/16* ( 2006.01 )  
*A01N 43/52* ( 2006.01 )  
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 Wachendorff-Neumann, Ulrike  
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 Development Ltd Company  
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 ing system capable of weighing unbal-  
 anced load  
 (51) Int. Cl.  
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 terference in a communication device  
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 Gerald  
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 Lawsonia intracellularis  
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 (54) Polyethylene composition with im-  
 proved low temperature pressure resist-  
 ance  
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 John; Allen, Robert; Alexander, Edwin  
 John  
 (74) Cullens Patent and Trade Mark Attor-  
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- (71) British American Tobacco (Invest-  
 ments) Limited  
 (11) AU-B-2012228512  
 (21) 2012228512 (22) 06.03.2012  
 (54) Method and apparatus for imparting  
 an organoleptic quality to a recipient  
 product  
 (51) Int. Cl.  
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 Robert; Brookbank, Aaron  
 (74) Shelston IP
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**(54)** Improved down hole delivery system  
**(51)** Int. Cl.  
**E21B 43/12** ( 2006.01 )  
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**(74)** Adams Pluck

**(71)** Hebe Company Ltd  
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**(51)** Int. Cl.  
**B60B 39/00** ( 2006.01 )  
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**(72)** Chiang, Chin-Fu  
**(74)** Watermark Patent and Trade Marks Attorneys

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**(54)** Floating platform  
**(51)** Int. Cl.  
**B63B 35/44** ( 2006.01 )  
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**F24J 2/52** ( 2006.01 )  
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**(54)** Microbe mitigating architectural barriers, compositions for forming such barriers and related methods  
**(51)** Int. Cl.  
**B32B 3/00** ( 2006.01 )  
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**B32B 5/28** ( 2006.01 )  
**B32B 15/02** ( 2006.01 )  
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**B64C 1/12** ( 2006.01 )  
**B64D 45/02** ( 2006.01 )  
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**(54)** Coating having improved hydrolytic resistance  
**(51)** Int. Cl.

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**C08L 63/00** ( 2006.01 )  
**H01L 31/042** ( 2006.01 )  
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**(74)** Davies Collison Cave

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**(51)** Int. Cl.  
**G10L 19/10** ( 2006.01 )  
**G10L 19/107** ( 2013.01 )  
**G10L 19/00** ( 2006.01 )  
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**(72)** Ma, Fuwei; Zhang, Dejun  
**(74)** Phillips Ormonde Fitzpatrick

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**(51)** Int. Cl.  
**A63F 13/00** ( 2006.01 )  
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**(74)** Phillips Ormonde Fitzpatrick

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**(54)** Lifting anchors  
**(51)** Int. Cl.  
**E04G 21/14** ( 2006.01 )  
**B66C 23/20** ( 2006.01 )  
**E04C 5/12** ( 2006.01 )  
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**(74)** Davies Collison Cave

**(71)** immatics biotechnologies GmbH  
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**C07K 14/47** ( 2006.01 )  
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**A61K 39/00** ( 2006.01 )  
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**A61P 35/00** ( 2006.01 )  
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**(43)** 08.12.2011  
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**(72)** Singh, Harpreet; Weinschenk, Toni; Walter, Steffen  
**(74)** Pizzeys Patent and Trade Mark Attorneys

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**(54)** Particle pump methods and devices  
**(51)** Int. Cl.  
**B01J 8/00** ( 2006.01 )  
**C10J 3/48** ( 2006.01 )  
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**(72)** Fink, Jens; Nielsen Poulsen, Niels  
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**(54)** Conversion of 5-(chloromethyl)-2-furaldehyde into 5-methyl-2-furoic acid and derivatives thereof  
**(51)** Int. Cl.  
**C07D 307/02** ( 2006.01 )  
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**(72)** Mikochik, Peter; Cahana, Aviad  
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**(54)** Compounds and methods for the treatment of inflammatory diseases of the CNS  
**(51)** Int. Cl.  
**C07H 21/00** ( 2006.01 )  
**A61K 31/7088** ( 2006.01 )  
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**A61P 25/28** ( 2006.01 )  
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 61/111,287 04.11.08 US  
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**(74)** Shelston IP

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**(21)** 2010332494 **(22)** 14.12.2010  
**(54)** Combination of theobromine with a decongestant and its use for the treatment of cough  
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**A61K 31/137** ( 2006.01 )  
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**(72)** Brew, John; Bannister, Robin Mark  
**(74)** Pizzeys Patent and Trade Mark Attorneys

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**(54)** Theobromine in combination with an expectorant or a mucolytic for use in therapy  
**(51)** Int. Cl.  
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**A61K 31/235** ( 2006.01 )  
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**(74)** Pizzeys Patent and Trade Mark Attorneys

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**(54)** Needle guard  
**(51)** Int. Cl.  
**A61M 5/178** ( 2006.01 )  
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 13/037,164 28.02.11 US  
**(43)** 07.09.2012  
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**(21)** 2008296606 **(22)** 21.08.2008  
**(54)** Oxygen concentrator apparatus and method  
**(51)** Int. Cl.  
**A61M 16/10** ( 2006.01 )  
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**(74)** Griffith Hack

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**C12Q 1/70** ( 2006.01 )  
**A61K 39/125** ( 2006.01 )  
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- (21)** 2009208102 **(22)** 11.08.2009
- (54)** Production of extruded cheese crackers and snacks
- (51)** Int. Cl.
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- A23C 19/09** ( 2006.01 )
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- (72)** Pan, Kyle Jung-Lin; Grieco, Donald M.
- (74)** Watermark Patent and Trade Marks Attorneys
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- (54)** Cancer antigen helper peptide
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- C12N 15/09** ( 2006.01 )
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- (11)** AU-B-2010344584
- (21)** 2010344584 **(22)** 22.12.2010
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- A23F 3/16** ( 2006.01 )
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- (72)** Sasame, Masami; Kinugasa, Hitoshi; Shimaoka, Kenji; Soeda, Takashi
- (74)** Watermark Patent and Trade Marks Attorneys
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- (51)** Int. Cl.
- A23F 3/16** ( 2006.01 )
- (87)** WO2011/092978
- (31)** 2010-019138 **(32)** 29.01.10 **(33)** JP
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- (51)** Int. Cl.
- H01J 61/20** ( 2006.01 )
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- (51)** Int. Cl.
- C07D 401/08** ( 2006.01 )
- A61K 31/433** ( 2006.01 )
- A61K 31/437** ( 2006.01 )
- A61K 31/4427** ( 2006.01 )
- A61P 3/10** ( 2006.01 )
- A61P 29/00** ( 2006.01 )
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- (31)** 61/170,225 **(32)** 17.04.09 **(33)** US
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- (72)** Zhang, Xuqing; Hufnagel, Heather; Sui, Zhihua
- (74)** Shelston IP
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- (11)** AU-B-2009273126
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- (54)** Garment with built-in audio source wiring
- (51)** Int. Cl.
- A41D 3/08** ( 2006.01 )
- H04R 1/10** ( 2006.01 )
- (87)** WO2010/151276
- (31)** 12/492, 035 **(32)** 25.06.09 **(33)** US
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- (44)** 15.01.2015
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- (74)** Davies Collison Cave
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- (21)** 2011240485 **(22)** 14.04.2011
- (54)** Filter used for filtering molten metal and preparation method thereof
- (51)** Int. Cl.
- B01D 39/20** ( 2006.01 )
- C04B 38/06** ( 2006.01 )
- C22B 9/02** ( 2006.01 )
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*G06Q 20/00* ( 2012.01 )  
*G07G 1/12* ( 2006.01 )  
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(74) Lord & Company

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*G02C 7/04* ( 2006.01 )  
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*A63G 9/12* ( 2006.01 )  
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*B65D 83/44* ( 2006.01 )  
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(74) In-Legal Limited

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*C07K 14/705* ( 2006.01 )  
*A61K 38/17* ( 2006.01 )  
*A61P 35/00* ( 2006.01 )  
*A61P 35/02* ( 2006.01 )  
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*C07K 16/28* ( 2006.01 )  
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*C12P 21/08* ( 2006.01 )  
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**A61K 31/22** ( 2006.01 )  
**A61K 9/06** ( 2006.01 )  
**A61K 9/107** ( 2006.01 )  
**A61K 47/10** ( 2006.01 )  
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 (72) BROWN, Marc Barry; CROTHERS, Michael Edward; NAZIR, Tahir  
 (74) Freehills Patent Attorneys
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 (51) Int. Cl.

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**(72)** BROWN, Marc Barry; CROTHERS, Michael Edward; NAZIR, Tahir  
**(74)** Freehills Patent Attorneys

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**(51)** Int. Cl.  
**D06F 58/24** ( 2006.01 )  
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**(54)** Method and apparatus for performing membership verification or access control in wireless communication system  
**(51)** Int. Cl.  
**H04W 12/06** ( 2009.01 )  
**H04W 36/08** ( 2009.01 )  
**H04W 48/02** ( 2009.01 )  
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**(54)** Clothes treating apparatus having drying function  
**(51)** Int. Cl.  
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**(51)** Int. Cl.  
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**E21B 33/10** ( 2006.01 )  
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**(54)** Roman curtain  
**(51)** Int. Cl.  
**A47H 5/032** ( 2006.01 )  
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**(74)** Watermark Patent and Trade Marks Attorneys

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**(51)** Int. Cl.  
**E06B 9/322** ( 2006.01 )  
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**(54)** Sectionalized sports board  
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**B63B 35/79** ( 2006.01 )  
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**(54)** Blender  
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**(74)** Griffith Hack

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**(54)** Timber structural member  
**(51)** Int. Cl.  
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**(31)** 2008901730 **(32)** 09.04.08 **(33)** AU  
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**(72)** Thornton, Patrick  
**(74)** Freehills Patent Attorneys

**(71)** Longyear TM, Inc.  
**(11)** AU-B-2010298426  
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**(54)** Impregnated cutting elements with large abrasive cutting media and methods of making and using the same  
**(51)** Int. Cl.  
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**A23L 1/10** ( 2006.01 )  
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     C08G 63/668 ( 2006.01 )  
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*C08K 3/34* ( 2006.01 )  
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     F16H 1/46 ( 2006.01 )  
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battery and an electric grid, method for  
interchanging electric energy between a  
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tion of the power interchange system  
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((trans)-4-methoxycyclohexyl)-3,4-di-  
hydropyrazino [2,3-b]pyrazin-2(1H)-  
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of their use  
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*E04F 11/18* ( 2006.01 )  
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 (54) Sensor guide wire device and system including a sensor guide wire device  
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 (72) McDonald, James Peter  
 (74) Allens Patent & Trade Mark Attorneys

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 (51) Int. Cl.  
*A01N 51/00* ( 2006.01 )  
*A01N 25/00* ( 2006.01 )  
*A01N 25/04* ( 2006.01 )  
*A01N 25/14* ( 2006.01 )  
*A01N 37/38* ( 2006.01 )  
*A01P 3/00* ( 2006.01 )  
*A01P 7/04* ( 2006.01 )  
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 (54) Toilet cistern inlet valve  
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**(51)** Int. Cl.  
**A61K 31/404** ( 2006.01 )  
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**A61M 11/02** ( 2006.01 )

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 (87) WO2010/135049  
 (31) 12/467,539 (32) 18.05.09 (33) US  
 (43) 25.11.2010  
 (44) 15.01.2015  
 (72) Fielder, Lance I.; Worrall, Robert Nicholas  
 (74) Spruson & Ferguson

(71) Z Energy Limited  
 (11) AU-B-2008276734  
 (21) 2008276734 (22) 16.07.2008  
 (54) Method and apparatus for the batch preparation of biodiesel  
 (51) Int. Cl.  
**C11C 3/00** ( 2006.01 )  
**C07C 67/02** ( 2006.01 )  
**C10L 1/02** ( 2006.01 )  
 (87) WO2009/011604  
 (31) 556530 (32) 16.07.07 (33) NZ  
 (43) 22.01.2009  
 (44) 15.01.2015  
 (72) Brockett, Gary  
 (74) Baldwins Intellectual Property

(71) ZF Friedrichshafen AG  
 (11) AU-B-2012200576

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(21) 2012200576 (22) 02.02.2012 (44) 15.01.2015  
 (54) Vibration damper with stone chip protector (72) Pachoud, William; Chapel, Steve  
 (51) Int. Cl. (74) Allens Patent & Trade Mark Attorneys  
*F16F 9/38* ( 2006.01 )  
*B60G 13/00* ( 2006.01 )  
*B62J 23/00* ( 2006.01 )  
 (31) 10 2011 003 (32) 03.02.11 (33) DE  
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 10 2012 200 926.4 23.01.12 DE  
 (43) 23.08.2012  
 (44) 15.01.2015  
 (72) Handke, Guenther  
 (74) Watermark Patent and Trade Marks Attorneys

(71) ZHEJIANG LINIX MOTOR CO.,LTD  
 (11) AU-B-2012318262  
 (21) 2012318262 (22) 04.06.2012  
 (54) Tool for clamping using end faces of workpieces  
 (51) Int. Cl.  
*B23Q 3/00* ( 2006.01 )  
 (43) 19.12.2013  
 (44) 15.01.2015  
 (72) Zhu, Yanzhao  
 (74) Admiral Trademarks & Patents Services

(71) Zhejiang Linix Motor Co., Ltd  
 (11) AU-B-2012318254  
 (21) 2012318254 (22) 20.05.2012  
 (54) Tool for clamping using sides of workpieces  
 (51) Int. Cl.  
*B23Q 3/00* ( 2006.01 )  
 (43) 05.12.2013  
 (44) 15.01.2015  
 (72) Zhu, Yanzhao  
 (74) Admiral Trademarks & Patents Services

(71) Zhejiang Linix Motor Co., Ltd  
 (11) AU-B-2012318260  
 (21) 2012318260 (22) 18.05.2012  
 (54) Tool for detecting verticality between axle hole and milling plane  
 (51) Int. Cl.  
*B23C 9/00* ( 2006.01 )  
 (43) 05.12.2013  
 (44) 15.01.2015  
 (72) Wang, Xin  
 (74) Admiral Trademarks & Patents Services

(71) Zonit Structured Solutions, LLC  
 (11) AU-B-2009228204  
 (21) 2009228204 (22) 26.03.2009  
 (54) Power distribution systems and methodology  
 (51) Int. Cl.  
*H02B 1/30* ( 2006.01 )  
*H04L 12/10* ( 2006.01 )  
 (87) WO2009/120880  
 (31) 61/039,716 (32) 26.03.08 (33) US  
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2007214341	Sandvik Intellectual Property	2009256556	Sika Technology AG
2008232305	SUPER STAR TOILET SYSTEM PTY LTD	2009258125	GENENTECH, INC.
2008235506	SCHLUMBERGER TECHNOLOGY B.V.	2009259625	Almirall, S.A.
2008249554	Ankori, Y.	2009260538	ADC Telecommunications, Inc.
2008252990	Boehringer Ingelheim RCV GmbH & Co KG; Sandoz AG	2009261918	Pure Technologies Ltd.
2008255181	Shield Protection Services Pty Limited	2009264025	ORIDAO
2008265840	Emory University	2009265579	Outotec Oyj
2008267882	Lanxess Deutschland GmbH	2009266379	British Columbia Cancer Agency Branch; The University of British Columbia
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2008276734	Z Energy Limited	2009269933	Wesco Equity Corporation
2008279292	Fisher Controls International LLC	2009270173	W.R. Grace & Co.-Conn.
2008279551	TCGI (Jersey) Ltd.	2009272654	Glykos Finland Ltd.
2008280128	Akzo Nobel N.V.	2009273126	Jerry Leigh of California, Inc.
2008286954	Rigas, B.	2009274349	Roquette Freres
2008287621	Peterken, N.	2009278419	Mitsubishi Chemical Corporation; Mitsubishi-Kagaku Foods Corporation
2008296606	Inova Labs, Inc.	2009281747	N30 Pharmaceuticals, Inc.
2008322586	Serious Materials, Inc.	2009285754	Williams Robotics LLC
2008328191	Grace GmbH & Co. KG	2009291513	Technological Resources Pty. Limited
2008335433	SOLAE, LLC	2009291913	Wabtec Holding Corp.
2008338256	S.A.M. Bracing Pty Ltd	2009292890	Sumitomo Chemical Company, Limited
2008338333	New World Pharmaceuticals, LLC	2009296628	MedImmune, LLC
2008339554	Lafarge	2009298122	Emory University
2008339837	SAINT-GOBAIN ISOVER	2009300187	Fresenius Medical Care Holdings, Inc.
2008346922	Fisher Controls International LLC	2009300367	AeroVironment Inc.
2008354992	Telefonaktiebolaget LM Ericsson (publ)	2009300935	Pioneer Lining Technology Limited
2008357715	Halliburton Energy Services, Inc.	2009302007	ACTELION PHARMACEUTICALS LTD
2008359213	The Procter & Gamble Company	2009303526	GENENTECH, INC.
2008366094	JOHNSON & JOHNSON VISION CARE, INC.	2009303873	Method Products, Inc.
2009200658	CQMS Pty Ltd	2009306002	ACTELION PHARMACEUTICALS LTD
2009200913	Kao Germany GmbH	2009306404	INSERM (Institut National de la Sante et de la Recherche Medicale); Universite Paris Descartes; Universite de Nantes
2009201726	Construction Technology, Inc d/b/a Iron Wolf	2009308965	Schneider Electric USA, Inc.
2009201946	Chen, C.	2009309371	RAYCHEM SHANGHAI CABLE ACCESSORIES LTD
2009203011	Nexans	2009311233	University of Guelph
2009204671	Sigma Dek Ltd.	2009311753	Index Pharmaceuticals AB
2009207275	Yeda Research and Development Co. Ltd.; Peled, A.	2009313415	Abbott Medical Optics Inc.
2009207446	Toon, J.	2009313417	Abbott Medical Optics Inc.
2009207613	Nestec S.A.	2009313697	Weatherford/Lamb, Inc.
2009208102	Intercontinental Great Brands LLC	2009318200	Magali, H.
2009208369	Loggo IP Pty Ltd, in its capacity as Trustee for Thornton IP Trust	2009318435	Kao Corporation
2009211413	Sika Technology AG	2009319435	Bayer Intellectual Property GmbH
2009214332	MorphoSys AG	2009323702	PT. Dexa Medica
2009214686	ADC GmbH	2009326172	BP p.l.c.
2009215437	Gilbert, J.	2009326528	Electrolux Home Products Corporation N.V.
2009216710	EN3 GmbH; ENergy ENgines ENgineering	2009326812	Soucy International Inc.
2009217407	Sony Corporation	2009326845	Technological Resources Pty. Limited
2009218757	Uhde GmbH	2009328301	Trelleborg Industrial Products UK Ltd.
2009218872	Dako Denmark A/S	2009329123	Kimberly-Clark Worldwide, Inc.
2009220177	Tyco Fire & Security GmbH	2009331938	SEW-EURODRIVE GmbH & Co. KG
2009220800	SALFORD ENGINEERING LIMITED	2009337192	Comvita New Zealand Limited
2009222527	Accenture Global Services Limited	2009346208	Lantheus Medical Imaging, Inc.
2009228204	Zonit Structured Solutions, LLC	2009347593	ABB Technology AG
2009228716	Nestec S.A.	2009356195	TEMASEK LIFE SCIENCES LABORATORY LIMITED
2009230784	Deere & Company	2009357630	Korea Institute of Energy Research
2009231779	AMO Development, LLC	2010200748	Lin, S.
2009233853	UNIVERSITY OF WYOMING	2010201429	Corning Cable Systems LLC
2009238335	Empresas Publicas de Medellin E.S.P.; Universidad de Antioquia	2010201993	SDI Limited
2009239788	TYCO ELECTRONICS UK LTD	2010203468	Oakley, Inc.
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2009243257	Aker Subsea AS	2010209664	Medizinische Hochschule Hannover; Leibniz Universitat Hannover
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2009246851	Nektar Therapeutics	2010211396	Envac AB
2009247018	SPC Technology AB	2010213140	Outotec Oyj
2009251839	deCarta Inc.		
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2010221993	Kaken Pharmaceutical Co., Ltd.; Gene Techno Science Co., Ltd.	2010319323	Cedars-Sinai Medical Center
2010223137	Thulin, M.	2010320995	Bayer CropScience AG
2010226963	Brouwer Sod Farms Ltd.	2010322848	Revolymmer Limited
2010227442	Outotec Oyj	2010323233	Allnex Austria GmbH
2010229835	The Board of Regents of the University of Texas System	2010324562	AMO Development, LLC
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2010230362	Nestec S.A.	2010326371	BAE Systems Plc
2010231128	Subsea 7 Limited	2010327310	Prokscha Investments Pty Ltd
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2010234214	Gray, I.	2010332088	SDCMaterials, Inc.
2010236336	Janssen Pharmaceutica NV	2010332494	InFirst Healthcare Limited
2010237830	Kao Corporation	2010336503	Ab Initio Technology LLC
2010239381	Monsanto Technology LLC	2010337845	Dorf Ketal Chemicals (India) Private Limited
2010239639	Aerovironment	2010339436	AMS Research Corporation
2010240099	International Institute of Cancer Immunology, Inc.	2010339668	Technip France
2010240627	Mars, Incorporated	2010340813	BAE Systems plc
2010243885	Electrolux Home Products Corporation N.V.	2010341458	SMITH & NEPHEW, INC.
2010245194	OsteoMed LLC	2010343091	The Regents of the University of California
2010246280	Visa International Service Association	2010344584	Ito En, Ltd.
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2010249913	Baker Hughes Incorporated	2010346084	Telefonaktiebolaget L M Ericsson (publ)
2010249996	Zeitecs (B.V./Inc.)	2010349784	Colorado State University Research Foundation
2010250957	Apitope International NV	2010353001	SDS Biotech K. K.
2010254440	The Armor All/STP Products Company	2010357291	Kabushiki Kaisha Toshiba
2010255653	Laboratorios SALVAT, S.A.	2010362494	ScinoPharm (Kunshan) Biochemical Technology Co., Ltd.
2010255816	Sanofi-Aventis Deutschland GmbH	2011200109	Elster Solutions, LLC
2010257125	New York Air Brake LLC	2011200283	Covidien LP
2010257770	Keyline S.p.A.	2011200401	ALSTOM Technology Ltd
2010258069	Degelsegger, W.	2011200756	ViaSat, Inc.
2010260149	Polaris Industries Inc.	2011200810	Scheppach Fabrikation von Holzbearbeitungsmaschinen GmbH
2010260470	Harrier Technologies, Inc.	2011200835	Lin, S.
2010266040	Alkermes Pharma Ireland Limited	2011201496	Kraft Foods Group Brands LLC
2010267929	Armbruster Biotechnology GmbH	2011202020	Siemens Aktiengesellschaft
2010268647	Derman Biomedicine Co. Ltd.	2011202303	Hebe Company Ltd
2010269669	Unicharm Corporation	2011202944	Accenture Global Services Limited
2010269884	OPKO Biologics Ltd.	2011203632	McCrometer, Inc.
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2010279651	Karcher N. America, Inc.	2011207406	Gen-Probe Incorporated
2010281290	Johnson, M.	2011208891	Bayer CropScience NV
2010281495	Alcon Lensx, Inc.	2011209051	AB Pharma Ltd.
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2010285065	BASF SE	2011210314	Caterpillar Global Mining Europe GmbH
2010286883	ATI PROPERTIES, INC.	2011211453	The Board of Trustees of The Leland Stanford Junior University
2010288136	Inbicon A/S	2011211455	Aristocrat Technologies Australia Pty Limited
2010289347	Virtual Piggy, Inc.	2011213409	Yan, R.; Nan Jing Cavendish Bio-engineering Technology Co., Ltd.
2010289372	LG Fuel Cell Systems Inc.	2011218262	Henry Company LLC
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2010290941	BAE Systems plc	2011220582	Electrolux Home Products, Inc.
2010291063	DRS Data Services Limited	2011220716	Alcon Lensx, Inc.
2010294093	L'Air Liquide, Societe Anonyme pour l'Etude et l'Exploitation des Procèdes Georges Claude	2011220807	Dryject, Inc.; BASF AGRO B.V. Arnhem (NL) Zurich Branch
2010294255	THOMSON Licensing	2011220849	Lindstrom, M.
2010294901	Merck Patent GmbH	2011221503	Rohm and Haas Company
2010297095	BAE Systems plc	2011221736	Samsung Electronics Co., Ltd.
2010298426	Longyear TM, Inc.	2011221882	Dematic Accounting Services GmbH
2010298757	Vivoline Medical AB	2011221945	Mitsubishi Gas Chemical Company, Inc.
2010300526	Longyear TM, Inc.	2011223012	Bayer Intellectual Property GmbH
2010300774	Research Triangle Institute	2011223472	Heliovis AG
2010301558	Rheinmetall Waffe Munition GmbH	2011224370	Petrochemical Supply, Inc.
2010301614	National University Corporation Tottori University		
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2010310899	Gomez, R.		

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2011228702	BlackBerry Limited	2011289627	Metabolic Solutions Development Company, LLC
2011229057	BASF Coatings GmbH	2011291726	Ricoh Company, Ltd.
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2011230590	Memorial Sloan-Kettering Cancer Center	2011293751	Halliburton Energy Services, Inc.
2011231147	Haigh, B.	2011293946	Atlas Copco Rock Drills AB
2011231343	BAE Systems plc	2011294905	InFirst Healthcare Limited
2011231543	GALDERMA RESEARCH & DEVELOPMENT	2011295171	Novartis AG
2011231544	GALDERMA RESEARCH & DEVELOPMENT	2011296245	Amyris, Inc.
2011233759	TCO AS	2011296330	CP Kelco U.S., Inc.
2011234636	Ferring B.V.	2011300157	Hamamatsu Photonics K.K.
2011235140	Novartis AG	2011300253	Oncotherapy Science, Inc.
2011239218	PT. obm Drilchem	2011300350	Yissum Research Development Company of the Hebrew University of Jerusalem Ltd.
2011239320	Goshgarian, J.; Rivera, L.; Chang, W.; Rothman, M.; Mauch, K.	2011302344	Synta Pharmaceuticals Corp.
2011239740	HALLIBURTON ENERGY SERVICES, INC.	2011304382	Sandvik Intellectual Property AB
2011240063	Bayer Intellectual Property GmbH	2011304408	Xellia Pharmaceuticals ApS
2011240485	Jinan Shengquan Double Surplus Ceramic Filter Co., Ltd.	2011305316	Perqflo, LLC
2011240925	Cumberland Pharmaceuticals, Inc.	2011305841	Halliburton Energy Services, Inc.
2011241156	Sandvik Intellectual Property AB	2011306490	Kimberly-Clark Worldwide, Inc.
2011242406	DGC Industries Pty Ltd	2011308044	Westport Power Inc.
2011242766	Ventana Medical Systems, Inc.	2011308253	LG Electronics Inc.
2011242798	BlackBerry Limited	2011309689	Kahr Medical Ltd.; Hadasit Medical Research Services & Development Ltd.
2011243039	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	2011309832	Geistlich Pharma AG
2011244345	Compuverde AB	2011310100	Sika Technology AG
2011244995	Smith & Nephew, Inc.	2011310614	Electrolux Home Products Corporation N.V.
2011245502	FERNO-WASHINGTON, INC.	2011311448	Consejo Superior de Investigaciones Cientificas (CSIC)
2011247126	Smith & Nephew Plc	2011312689	W.R. Grace & Co.-Conn
2011248012	JOSEPH COMPANY INTERNATIONAL, INC.	2011314422	SHL Group AB
2011249760	Knauf Insulation	2011315629	Sanofi-Aventis Deutschland GmbH
2011250876	Contra Vision Ltd	2011317695	Wurth Elektronik Eisos GmbH & Co. KG
2011251106	SAMSUNG ELECTRONICS CO., LTD.	2011318043	Beijing Oriental Railway Technology Development Ltd Company
2011251975	Electrolux Home Products Corporation N.V.	2011320582	Microsoft Corporation
2011252057	COMMISSARIAT A L'ENERGIE ATOMIQUE ET AUX ENERGIES ALTERNATIVES	2011324406	Nissan Chemical Industries, Ltd.
2011255597	Graphic Packaging International, Inc.	2011325441	Schlumberger Technology B.V.
2011256471	Lytesyde, LLC	2011327787	Kimberly-Clark Worldwide, Inc.
2011258462	The Washington University	2011332111	Transitions Optical, Inc.
2011259267	NEC Corporation	2011332209	Apple Inc.
2011259878	Mitsubishi Heavy Industries, Ltd.	2011335141	Electrolux Home Products Corporation N.V.
2011260063	Keighleycolo Ltd	2011335176	Electrolux Home Products Corporation N.V.
2011260277	immatics biotechnologies GmbH	2011340585	Shell Internationale Research Maatschappij B.V.
2011265472	Canrig Drilling Technology Ltd	2011343659	Cook Medical Technologies LLC
2011265686	E. I. du Pont de Nemours and Company	2011345424	Telefonaktiebolaget L M Ericsson (publ)
2011266774	SCHLUMBERGER TECHNOLOGY B.V.	2011345448	Little Jem (New Zealand) Limited
2011267346	Deutsches Krebsforschungszentrum	2011347674	Bayer Cropscience NV
2011269260	Deutsches Krebsforschungszentrum Stiftung Des Offentlichen Rechtes	2011352153	Motorola Solutions, Inc.
2011269502	Huawei Technologies Co., Ltd.	2011354523	Tovis Co., Ltd.
2011269775	Astute Medical, Inc.	2011361031	Telefonaktiebolaget L M Ericsson (publ)
2011271030	Visual Physics, LLC	2011365793	Ozkul, T.
2011271188	Honeywell International Inc.	2011366060	Morinaga & Co., Ltd.
2011273724	Sanofi-Aventis Deutschland GmbH	2011371528	Colgate-Palmolive Company
2011274418	Visa International Service Association	2011372099	Republic of Korea(Management: Rural Development Administration)
2011274467	Baxter Healthcare S.A.; Baxter International Inc.	2011372489	Micro Motion, Inc.
2011274665	SK Biopharmaceuticals Co., Ltd.	2011373791	Iwasaki Electric Co., Ltd.
2011279771	BAE Systems Hagglunds Aktiebolag	2011373964	Wavelight GmbH
2011280389	Kim, M.	2011375396	Trudell Medical International
2011282622	Graphic Packaging International, Inc.	2011377632	Micro Motion, Inc.
2011284649	Ceva Sante Animale	2011380541	Halliburton Energy Services, Inc.
2011284791	ResMed Limited	2012200518	Koorey, J.
2011285426	Sony Corporation	2012200576	ZF Friedrichshafen AG
2011288146	Koninklijke Philips Electronics N.V.	2012200647	Nestec S.A.
2011288690	Fosslakes A/S	2012201794	Jorg, W.
2011289156	CertusView Technologies, LLC.	2012202088	Allergan, Inc.
2011289469	Allison Transmission, Inc.	2012202136	Gillette Canada Company
2011289499	NIKE Innovate C.V.	2012202256	C.R. Laurence Company, Inc.
		2012202353	Medela Holding AG
		2012202494	KCI Licensing Inc.
		2012202591	Tyco Fire & Security GmbH
		2012202767	InterDigital Technology Corporation

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2012203291	Medtronic CV Luxembourg S.a.r.l	2012362876	Shell Internationale Research Maatschappij B.V.
2012203398	Allergan, Inc.	2012364935	Micro Motion, Inc.
2012203400	Dov Pharmaceutical, Inc.	2012365382	Dorf Ketal Chemicals (India) Private Limited
2012203438	TRX Systems, Inc.	2012372141	Barokes Pty Ltd
2012203525	Shin-Etsu Chemical Co., Ltd.	2013200081	Apple Inc.
2012203736	Covidien LP	2013200103	LG Electronics Inc.
2012204059	The Trustees of The University of Pennsylvania	2013200226	Wellstat Therapeutics Corporation
2012205747	Garcia, W.; Samuel, G.	2013200270	Thomas & Betts International, Inc.
2012206997	Steelmore Holdings Pty Ltd	2013200390	Stryker Corporation
2012207016	Boehringer Ingelheim Vetmedica, Inc.	2013200408	IGT
2012212385	ENT Technologies Pty Ltd	2013200437	Progenics Pharmaceuticals, Inc.
2012213966	Anadarko Petroleum Corporation	2013200680	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.
2012216295	TADANO Ltd.	2013200782	Apple Inc.
2012216689	Quatius Limited	2013200948	Vardy, T.
2012219414	IGT	2013200954	Weatherford/Lamb, Inc.
2012219479	St Jude Medical Systems AB	2013201164	Abreu, M.M.A.M.
2012220760	Hologic, Inc.	2013201499	Vectura Delivery Devices Limited
2012223534	Injectimed, Inc.	2013201552	Dow AgroSciences LLC
2012227151	U-Systems, Inc.	2013201972	IGT
2012227270	Apple Inc.	2013202258	United Video Properties, Inc.
2012228512	British American Tobacco (Investments) Limited	2013202524	LEO LABORATORIES LIMITED
2012229133	Meant-2-Move LLC	2013202740	Ambrx, Inc.
2012230293	Leica Geosystems AG	2013202844	Xyleco, Inc.
2012230650	Technical University of Denmark	2013202891	The Boeing Company
2012232967	ABB Technology AG	2013203321	The Nielsen Company (US), LLC
2012238268	Covidien LP	2013203671	Xyleco, Inc.
2012238296	Thomson Licensing	2013203681	Xyleco, Inc.
2012241122	Allseas Group S.A	2013203707	NATIONAL CHENG KUNG UNIVERSITY
2012241176	Libengood, H.; Smith, E.	2013203718	Xyleco, Inc.
2012243714	Ishihara Sangyo Kaisha, Ltd.	2013203867	Xyleco, Inc.
2012244074	Shin Nippon Biomedical Laboratories, Ltd.; The Chemo-Sero-Therapeutic Research Institute	2013203906	Illinois Tool Works Inc.
2012247200	Kimberly-Clark Worldwide, Inc.	2013204678	Breezway Australia (Holdings) Pty Ltd
2012251934	Turrisi Enterprises Pty Ltd	2013205177	California Institute of Technology
2012254086	Clarity Medical Systems, Inc.	2013205248	The General Hospital Corporation; Cambridge Polymer Group, Inc.
2012254103	ExxonMobil Upstream Research Company	2013205270	Novo Nordisk A/S
2012254874	LEO LABORATORIES LIMITED	2013206663	Covidien LP
2012257771	GlaxoSmithKline Biologicals S.A.	2013212194	Borealis AG
2012260355	Panasonic Corporation	2013224662	Covidien LP
2012265556	Central Queensland University	2013224663	Novartis AG
2012266011	BAE Systems PLC	2013230737	Proxy Technologies, Inc.
2012268906	Elster Solutions, LLC	2013263807	Legend Corporate Services Pty Ltd
2012275665	Google Inc.	2014200024	Halliburton Energy Services, Inc.
2012281288	LG Electronics Inc.	2014200389	Accenture Global Services Limited
2012283147	Colgate-Palmolive Company	2014200545	Covidien LP
2012283148	Colgate-Palmolive Company	2014201250	ACCENTURE GLOBAL SERVICES LIMITED
2012283150	Colgate-Palmolive Company	2014202122	Google Inc.
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2012285504	British American Tobacco (Investments) Limited	2014221281	Automatic Bar Controls, Inc.
2012302068	Crown Equipment Corporation		
2012303778	Saudi Basic Industries Corporation (SABIC)		
2012304255	Outotec Oyj		
2012304276	Signal Pharmaceuticals, LLC		
2012306115	Electricite Reseau Distribution France; Electricite de France		
2012318254	Zhejiang Linix Motor Co., Ltd		
2012318260	Zhejiang Linix Motor Co., Ltd		
2012318262	ZHEJIANG LINIX MOTOR CO.,LTD		
2012323042	Bayer CropScience AG		
2012323949	Schweitzer Engineering Laboratories, Inc.		
2012323996	Outotec Oyj		
2012325701	Liu, R.; Fisher, J.; ACCO Brands Corporation; Xu, B.; Lui, M.; Liu, M.; Desai, D.		
2012333301	Samsung Electronics Co., Ltd.		
2012336949	Kaneka Corporation		
2012337285	Halliburton Energy Services, Inc.		
2012346083	Shell Internationale Research Maatschappij B.V.		
2012352235	Shell Internationale Research Maatschappij B.V.		
2012352903	Google Inc.		
2012355490	Eaton Corporation		
2012357733	WaveLight GmbH		
2012358647	Unilever PLC		



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<b><u>A01C 7 /-</u></b>			2008335433	2010317794	
2009230784	<b><u>A01N 39 /-</u></b>	<b><u>A21D 13 /-</u></b>	<b><u>A24B 3 /-</u></b>	<b><u>A61B 17 /-</u></b>	<b><u>A61F 5 /-</u></b>
<b><u>A01G 23 /-</u></b>	2013201552	2014221281	2012228512	2009313415 2009313417 2010245194 2010339436 2010341458 2011244995 2011260063 2011343659 2012238268 2013200390 2013224662	2008338256
2009201726	<b><u>A01N 41 /-</u></b>	<b><u>A21D 8 /-</u></b>	2012285504		<b><u>A61F 9 /-</u></b>
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2009356195	<b><u>A01N 43 /-</u></b>	<b><u>A23C 19 /-</u></b>	2011289499	<b><u>A41D 3 /-</u></b>	
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2009238335 2009356195		<b><u>A23D 9 /-</u></b>	2011289499	<b><u>A61B 18 /-</u></b>	2011245502
<b><u>A01H 5 /-</u></b>		2012346083	<b><u>A41F 9 /-</u></b>	2011239320 2014200545	<b><u>A61G 7 /-</u></b>
2010239381 2011208891	<b><u>A01N 47 /-</u></b>	<b><u>A23F 3 /-</u></b>	2011289499	<b><u>A61B 19 /-</u></b>	2012200518
<b><u>A01K 13 /-</u></b>	2010344584 2010344585	2010344584 2010344585	<b><u>A46B 7 /-</u></b>	2009313417 2011244995	<b><u>A61H 23 /-</u></b>
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<b><u>A01K 67 /-</u></b>	2010320995	2010240627 2014221281	2011265686	<b><u>A61B 8 /-</u></b>	<b><u>A61J 7 /-</u></b>
2010206181	<b><u>A01N 57 /-</u></b>	<b><u>A23J 1 /-</u></b>	<b><u>A47H 5 /-</u></b>	2012219479 2012227151	2009319435
<b><u>A01M 17 /-</u></b>	2010343091 2013201552	2008335433	2010200748	<b><u>A61C 1 /-</u></b>	<b><u>A61K 31 /-</u></b>
2011220807	<b><u>A01N 63 /-</u></b>	<b><u>A23J 3 /-</u></b>	<b><u>A47J 31 /-</u></b>	2010209671	2008286954 2009201946 2009258125 2009259625 2009266379 2009281747 2009302007 2009306002 2009311753 2009323702 2010230362 2010233387 2010236336 2010240099
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2010298757	<b><u>A01P 13 /-</u></b>	<b><u>A23L 1 /-</u></b>	<b><u>A47J 41 /-</u></b>	2012283147 2012283148 2012283150 2012283151	
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2010268647					
2010332494	2010229835	2012202494	2009311753	<b>A61Q 11 /-</b>	2010337845
2011209051	2011260277		2012202353		
2011231543	2011302344	<b>A61M 11 /-</b>	2013200437	2008359213	<b>B01D 46 /-</b>
2011231544				2011309832	
2011234636	<b>A61K 47 /-</b>	2011375396	<b>A61P 29 /-</b>		2010213140
2011274665				<b>A61Q 19 /-</b>	<b>B01D 47 /-</b>
2011284649	2009246851	<b>A61M 15 /-</b>	2010236336		
2011294905	2011234636			2011366060	2009241721
2011302344	2011304408	2013201499	<b>A61P 3 /-</b>		
2011304408	2012202088			<b>A61Q 5 /-</b>	<b>B01D 5 /-</b>
2011324406	2012244074	<b>A61M 16 /-</b>	2010230362	2009200913	
2012203400	2012254874		2010236336		2011259878
2012212385	2013202524	2008296606	2011274665	<b>A62B 1 /-</b>	<b>B01D 53 /-</b>
2012254874		2011284791	2012202353		
2012304276	<b>A61K 48 /-</b>	2011288146		2010215322	
2013200437		<b>A61M 25 /-</b>	<b>A61P 31 /-</b>		2009357630
2013202524	2008265840			<b>A62B 35 /-</b>	2010213140
	2010205890	2011209215	2010229835		2010300774
<b>A61K 35 /-</b>	2010240099		2010233387	2010215322	2011259878
	2010313132	<b>A61M 27 /-</b>	2011209051		2011340585
2009228716	2011211453		2012244074	<b>A62C 99 /-</b>	<b>B01D 61 /-</b>
2009298122	2011267346	2011247126	2012257771		
2009337192	2012207016	2011260063		2012203438	2012372141
2010205890		<b>A61M 5 /-</b>	<b>A61P 33 /-</b>		
2011267346	<b>A61K 51 /-</b>			<b>A63B 21 /-</b>	<b>B01F 15 /-</b>
2012202353		2008338333	2011284649	2008338256	
2012244074	2011258462	2010220257	<b>A61P 35 /-</b>	2010223137	2011345448
		2010230176			
<b>A61K 36 /-</b>	<b>A61K 6 /-</b>	2010255816	2009201946	<b>A63B 31 /-</b>	<b>B01F 17 /-</b>
		2010302988	2009258125		
2009323702	2010201993	2011273724	2009259625	2008255181	2010314168
2009337192		2011305316	2009266379		
	<b>A61K 8 /-</b>	2011314422	2009323702	<b>A63B 69 /-</b>	<b>B01F 3 /-</b>
<b>A61K 38 /-</b>		2011315629	2010240099		
	2008359213	2012203736	2011230590	2008255181	2011310100
2009298122	2009200913	2012223534	2011260277		
2010205890	2010322848	<b>A61N 1 /-</b>	2011300253	<b>A63B 71 /-</b>	<b>B01F 5 /-</b>
2010229835	2011309832		2011302344		
2010240099	2011366060	2010209664	2011309689	2012229133	2011310100
2010250957		2011239320	2012202353		2012200647
2010269884	<b>A61K 9 /-</b>		2012254874	<b>A63F 1 /-</b>	<b>B01F 7 /-</b>
2011211453		<b>A61N 5 /-</b>	2012304276		
2011234636	2010268647		2013202524	2014202770	2011345448
2011260277	2011231543	2010209664	<b>A61P 37 /-</b>		
2011274467	2011231544	2010281495		<b>A63F 13 /-</b>	<b>B01J 19 /-</b>
2011300253	2011234636		2009228716		
2011309689	2011284649	<b>A61P 1 /-</b>	2009298122	2011211455	2010310899
2012202088	2011304408		2009311233	2012219414	
2012204059	2012202088	<b>A61P 1 /-</b>	2010229835	2013200408	<b>B01J 20 /-</b>
2013202740	2012203398			2013201972	
2013205270	2012254874	2010205890	<b>A61P 43 /-</b>	2014202770	2009357630
	2013202524	2011209051		<b>A63G 9 /-</b>	2012285504
<b>A61K 39 /-</b>	<b>A61L 12 /-</b>	2011309832	2011324406		
		2012202353		2012201794	<b>B01J 21 /-</b>
2009201946	2013224663	2013200437	<b>A61P 5 /-</b>		
2009296628		<b>A61P 11 /-</b>		<b>B01D 11 /-</b>	2011224370
2009298122	<b>A61L 15 /-</b>		2009266379		
2009303526		2010332494		2010227442	<b>B01J 27 /-</b>
2009311233	2011327787	2011294905	<b>A61P 7 /-</b>		
2010221993	2012247200	2012212385		<b>B01D 29 /-</b>	2010332088
2010277310		<b>A61P 15 /-</b>	2010269884		
2010313132	<b>A61L 27 /-</b>		2011324406	2010213140	<b>B01J 29 /-</b>
2011230590		2012202353	<b>A61P 9 /-</b>		2011221945
2011260277	2010215199			2010213140	<b>B01J 8 /-</b>
2011267346	2010215273	<b>A61P 17 /-</b>	2009306002		
2011300253	2010267929		2012202353	<b>B01D 39 /-</b>	2010288136
2012207016	2010301614	2010268647	<b>A61Q 1 /-</b>		2010300774
2012244074	2011200283	2011231543		2011240485	
2012257771	2011235140	2011231544			
2013203707	2011260063				

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2011288690	<b><u>B24B 7 /-</u></b>	2011300350		2011248012	2011221945
<b><u>B02C 18 /-</u></b>	2008279551	2013202891	<b><u>B62D 63 /-</u></b>	<b><u>B65D 88 /-</u></b>	<b><u>C01C 1 /-</u></b>
2011288690	<b><u>B25F 3 /-</u></b>	<b><u>B42D 15 /-</u></b>	2012251934	2008287621	2009326172
<b><u>B02C 19 /-</u></b>	2013200390	2010311162	<b><u>B62J 23 /-</u></b>	<b><u>B65D 90 /-</u></b>	<b><u>C01G 39 /-</u></b>
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<b><u>B04C 5 /-</u></b>	2009285754	<b><u>B60B 39 /-</u></b>	<b><u>B62K 25 /-</u></b>	<b><u>B65F 5 /-</u></b>	<b><u>C03C 25 /-</u></b>
2010234214	<b><u>B26D 1 /-</u></b>	2011202303	2011280389	2010211396	2008339837
<b><u>B05B 7 /-</u></b>	2010258069	<b><u>B60D 1 /-</u></b>	<b><u>B63B 21 /-</u></b>	<b><u>B65G 1 /-</u></b>	<b><u>C04B 103 /-</u></b>
2011256471	<b><u>B26D 7 /-</u></b>	2012251934	2010339668	2011221882	2008339554
2011375396	2009201726	<b><u>B60G 13 /-</u></b>	<b><u>B63B 35 /-</u></b>	<b><u>B65G 65 /-</u></b>	<b><u>C04B 14 /-</u></b>
<b><u>B05D 7 /-</u></b>	2010258069	2012200576	2010339668	2010211396	2008339554
2011229057	<b><u>B27F 7 /-</u></b>	<b><u>B60K 15 /-</u></b>	2011220849	<b><u>B65H 75 /-</u></b>	<b><u>C04B 18 /-</u></b>
<b><u>B06B 1 /-</u></b>	2009285754	2012355490	2011223472	2010215322	2008322586
2009318200	<b><u>B27K 3 /-</u></b>	<b><u>B60K 17 /-</u></b>	<b><u>B63B 43 /-</u></b>	<b><u>B66C 1 /-</u></b>	<b><u>C04B 20 /-</u></b>
<b><u>B07B 13 /-</u></b>	2010353001	2011289469	2010339668	2009207446	2009270173
2009291513	<b><u>B28C 7 /-</u></b>	<b><u>B60K 20 /-</u></b>	<b><u>B63B 7 /-</u></b>	<b><u>B66C 23 /-</u></b>	<b><u>C04B 22 /-</u></b>
<b><u>B07C 5 /-</u></b>	2011310100	2011289469	2011223472	2013203906	2008322586
2009291513	<b><u>B29C 65 /-</u></b>	<b><u>B60K 6 /-</u></b>	<b><u>B63H 21 /-</u></b>	<b><u>B66F 9 /-</u></b>	<b><u>C04B 24 /-</u></b>
<b><u>B21D 22 /-</u></b>	2010302988	2009300367	2010231128	2012302068	2011325441
2010327310	<b><u>B29C 71 /-</u></b>	2011279771	<b><u>B64C 1 /-</u></b>	<b><u>B67D 1 /-</u></b>	<b><u>C04B 26 /-</u></b>
<b><u>B21D 26 /-</u></b>	2010302988	<b><u>B60L 11 /-</u></b>	2010311192	2012200647	2008339554
2013205177	<b><u>B29D 11 /-</u></b>	2012306115	2013202891	2014221281	<b><u>C04B 38 /-</u></b>
<b><u>B21D 51 /-</u></b>	2011235140	<b><u>B60L 9 /-</u></b>	<b><u>B64C 3 /-</u></b>	<b><u>B67D 7 /-</u></b>	2011240485
2007214341	<b><u>B32B 11 /-</u></b>	2009215437	2013202891	2014221281	<b><u>C04B 40 /-</u></b>
<b><u>B21D 53 /-</u></b>	2011218262	<b><u>B60N 2 /-</u></b>	<b><u>B64D 45 /-</u></b>	<b><u>B68G 1 /-</u></b>	2009211413
2007214341	<b><u>B32B 15 /-</u></b>	2010260149	2010311192	2011288690	2009270173
<b><u>B23B 45 /-</u></b>	2010311192	2011245502	<b><u>B65B 3 /-</u></b>	<b><u>B82B 3 /-</u></b>	2011310100
2013200390	<b><u>B32B 27 /-</u></b>	<b><u>B60R 25 /-</u></b>	2012372141	2009240549	2011312689
<b><u>B23C 9 /-</u></b>	2010311192	2010257770	<b><u>B65B 31 /-</u></b>	<b><u>B82Y 30 /-</u></b>	<b><u>C05B 21 /-</u></b>
2012318260	2011271188	<b><u>B61H 13 /-</u></b>	2012372141	2011300350	2010343091
<b><u>B23Q 3 /-</u></b>	<b><u>B32B 3 /-</u></b>	2010257125	<b><u>B65D 19 /-</u></b>	<b><u>C01B 3 /-</u></b>	<b><u>C07B 61 /-</u></b>
2012318254	2011218262	<b><u>B61L 23 /-</u></b>	2009204671	2009326172	2011205057
2012318262	<b><u>B32B 37 /-</u></b>	2009291913	<b><u>B65D 5 /-</u></b>	2010300774	2011221945
<b><u>B24B 1 /-</u></b>	2012325701	<b><u>B62D 21 /-</u></b>	2011282622	<b><u>C01B 31 /-</u></b>	2011221945
2008279551	2013202891	2012251934	<b><u>B65D 67 /-</u></b>	2011259878	<b><u>C07C 11 /-</u></b>
<b><u>B24B 23 /-</u></b>	<b><u>B32B 41 /-</u></b>	<b><u>B62D 31 /-</u></b>	2011282622	2012285504	2011221945
2008279551	2012325701	2010260149	<b><u>B65D 71 /-</u></b>	<b><u>C01B 33 /-</u></b>	<b><u>C07C 227 /-</u></b>
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2009266379		2010277310		<b>C08L 95 /-</b>	2013203681
<b>C07C 269 /-</b>	<b>C07D 401 /-</b>	2011260277	<b>C08J 7 /-</b>		2013203718
	2009258125	2011267346		2008280128	2013203867
2011295171	2009281747	2011269260	2009328301	<b>C08L 97 /-</b>	<b>C10G 15 /-</b>
<b>C07C 271 /-</b>	2010236336	2011274467			2010310899
	<b>C07D 403 /-</b>	2011309689	<b>C08J 9 /-</b>	2013203671	
2011295171	2010236336	2013205270		2013203681	<b>C10G 17 /-</b>
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	2010236336	2008268432	<b>C08K 3 /-</b>	2013203867	2010337845
2010345799	<b>C07D 405 /-</b>	2009303526		<b>C09B 7 /-</b>	<b>C10G 2 /-</b>
<b>C07C 29 /-</b>	2010236336	2009311233	2010285065		
	<b>C07D 413 /-</b>	2010221993	2011265686	2011325441	2009326172
2009326172	2009302007	2010301614	2012303778	<b>C09C 1 /-</b>	<b>C10J 3 /-</b>
<b>C07C 31 /-</b>	2010236336	2011230590			
	<b>C07D 417 /-</b>	2011267346	<b>C08K 5 /-</b>	2008328191	2010288136
2010362494	2009311233	<b>C07K 19 /-</b>		2010314168	
<b>C07C 4 /-</b>		2009311233	2008339837	<b>C09C 3 /-</b>	<b>C10L 1 /-</b>
	2009302007	<b>C07K 7 /-</b>	2010285065		2008276734
2011221945	2010236336		2011235140	2008328191	2013203671
<b>C07C 43 /-</b>	2011213409	2011300253	2011265686	<b>C09D 5 /-</b>	2013203681
	2011289627	<b>C08F 2 /-</b>	2011271188		2013203718
2009266379	<b>C07D 471 /-</b>		2011332111	2008328191	2013203867
<b>C07C 49 /-</b>	2009302007	2013205248	2012365382	2009328301	<b>C10L 5 /-</b>
	<b>C07D 489 /-</b>	<b>C08F 8 /-</b>	<b>C08K 7 /-</b>	2011229057	
2009323702	2013200437	2012336949	2008339837	<b>C09J 101 /-</b>	2010310899
<b>C07C 67 /-</b>		<b>C08G 12 /-</b>			2013203671
	<b>C07D 491 /-</b>		2013203671	2008339837	2013203681
2008276734	2010233387	2011249760	2013203718	<b>C09J 103 /-</b>	2013203867
<b>C07C 69 /-</b>	2011209051	<b>C08G 14 /-</b>	2013203867		<b>C11B 1 /-</b>
	<b>C07D 497 /-</b>		<b>C08L 23 /-</b>	2008339837	
2010362494	2010233387	2011249760		<b>C09J 11 /-</b>	2009238335
<b>C07D 207 /-</b>		<b>C08G 16 /-</b>	2013212194		2012346083
	<b>C07F 9 /-</b>		<b>C08L 25 /-</b>	2008328191	<b>C11C 3 /-</b>
2011295171	2008286954	2011249760	2012303778	<b>C09J 167 /-</b>	2008276734
<b>C07D 209 /-</b>		<b>C08G 18 /-</b>		2008339837	<b>C11D 1 /-</b>
	<b>C07H 15 /-</b>		<b>C08L 3 /-</b>	<b>C09K 13 /-</b>	
2012203400	2009323702	2011229057	2009274349		2009318435
<b>C07D 235 /-</b>		<b>C08G 59 /-</b>	<b>C08L 61 /-</b>	2010294901	2010237830
	<b>C07H 21 /-</b>			<b>C09K 3 /-</b>	2012358647
2009306002	2008265840	2009256556	2010323233		<b>C11D 10 /-</b>
<b>C07D 249 /-</b>	2009311753	<b>C08G 63 /-</b>		2010254440	
	2010269884		<b>C08L 63 /-</b>	<b>C09K 8 /-</b>	2012358647
2011235140	2011205057	2008339837	2011271188		<b>C11D 17 /-</b>
<b>C07D 295 /-</b>	2011207406	2010323233		2011206447	
	<b>C07H 3 /-</b>	<b>C08H 8 /-</b>	<b>C08L 67 /-</b>	2011325441	2009303873
2010255653	2013203671			2012337285	2009318435
<b>C07D 307 /-</b>	2013203681	2013203671	2010323233	<b>C10B 31 /-</b>	2010237830
	2013203718	2013203867	2011265686		2011371528
2010353001	<b>C07K 1 /-</b>		<b>C08L 69 /-</b>	2009218757	2012358647
2010362494	2011205057	2013203671		<b>C10B 41 /-</b>	
2011292122		2013203681	2011332111		2012358647
2011366060	<b>C07K 14 /-</b>	2013203718	<b>C08L 75 /-</b>	<b>C10B 53 /-</b>	<b>C12G 1 /-</b>
<b>C07D 311 /-</b>	2010229835	2013203867			2012372141
			2011271188	2010310899	
2010362494			2011332111		

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<b><u>C12H 1/-</u></b>	<b><u>C12P 7/-</u></b>	<b><u>D06F 39/-</u></b>	<b><u>E04H 7/-</u></b>	<b><u>E21B 43/-</u></b>	2011308044
2012372141	2012352235	2011251975	2008287621	2009233853	<b><u>F02M 31/-</u></b>
	2013202844	2011310614		2009244423	
<b><u>C12N 1/-</u></b>		2011335176	<b><u>E05B 73/-</u></b>	2010249861	2011242406
	<b><u>C12Q 1/-</u></b>			2010249996	2011308044
2010221993		<b><u>D06F 58/-</u></b>	2009220177	2010260470	
2011300157	2009214332			2010337845	<b><u>F02M 37/-</u></b>
2013202844	2009272654	2011251975	<b><u>E06B 3/-</u></b>	2011293751	
	2009306404	2011308253		2011305841	2011242406
<b><u>C12N 11/-</u></b>	2010240099	2011335141	2012202256		
	2010313132	2013200103	<b><u>E06B 7/-</u></b>	<b><u>E21B 44/-</u></b>	<b><u>F02M 43/-</u></b>
2009300187	2011205057				
	2011211453	<b><u>E01C 23/-</u></b>	2013204678	2011293946	2011242406
<b><u>C12N 15/-</u></b>	2011242766		<b><u>E06B 9/-</u></b>	<b><u>E21B 47/-</u></b>	<b><u>F03B 13/-</u></b>
	2011243039	2009201726			
2008252990	2011269260	<b><u>E01C 7/-</u></b>	2011200835	2008357715	2010216392
2008265840	2011300157			2009233853	2012213966
2009311753		2008280128	<b><u>E21B 1/-</u></b>	2009247018	<b><u>F04B 47/-</u></b>
2009356195	<b><u>C12R 1/-</u></b>			2011233759	
2010221993		<b><u>E02B 9/-</u></b>	2009247018	2013200954	2010260470
2010229835	2011300157		<b><u>E21B 10/-</u></b>	<b><u>E21B 49/-</u></b>	2010341458
2010239381		2012213966			
2010240099	<b><u>C21B 7/-</u></b>		<b><u>E03C 1/-</u></b>	2010300526	<b><u>F04C 13/-</u></b>
2010246587		<b><u>E03D 1/-</u></b>			
2010269884	2009265579	2011231147	2010298426	<b><u>E21B 6/-</u></b>	2010260470
2010277310			2011304382		
2010301614	<b><u>C21C 5/-</u></b>	<b><u>E03D 1/-</u></b>	<b><u>E21B 17/-</u></b>	2009247018	<b><u>F15B 11/-</u></b>
2011205057		2008232305			
2011208891	2012304255		2008235506	<b><u>E21B 7/-</u></b>	2010249913
2011230590	2012323996	<b><u>E04B 1/-</u></b>	2011380541		
2011267346			<b><u>E21B 19/-</u></b>	2009313697	<b><u>F15B 15/-</u></b>
2011296245	<b><u>C21D 1/-</u></b>	2008287621		2011266774	2010249913
2011300253		2008339837	2011265472	<b><u>E21D 21/-</u></b>	<b><u>F16B 2/-</u></b>
2011347674	<b><u>C22B 15/-</u></b>	<b><u>E04B 5/-</u></b>	<b><u>E21B 21/-</u></b>		
2012323042		2009204671		2007214341	2012202256
<b><u>C12N 5/-</u></b>	2010227442		2011293751	2012241176	<b><u>F16B 5/-</u></b>
	<b><u>C22B 3/-</u></b>	<b><u>E04C 2/-</u></b>	<b><u>E21B 23/-</u></b>	<b><u>E21F 17/-</u></b>	
2009272654		2009204671			2012202256
2010206181	2010227442		2009243257	2011210314	<b><u>F16C 17/-</u></b>
2010221993		<b><u>E04C 3/-</u></b>	2011380541		
2010240099	<b><u>C22B 9/-</u></b>		<b><u>E21B 33/-</u></b>	2009216710	<b><u>F16C 33/-</u></b>
2010269884		2009208369			
2010301614	2010286883		2008235506	<b><u>F01C 1/-</u></b>	<b><u>F16C 33/-</u></b>
2011230590	2011240485	<b><u>E04C 5/-</u></b>	2009243257	<b><u>F01C 21/-</u></b>	2009331938
2011267346	2012304255		2011233759		
2011274467		2013203906	2011239218	2009216710	2009331938
2012202353	<b><u>C22C 45/-</u></b>		2011239740	<b><u>F02B 43/-</u></b>	<b><u>F16D 65/-</u></b>
<b><u>C12N 7/-</u></b>		<b><u>E04F 11/-</u></b>	2011380541		
	2013205177		2012241176	2011308044	2010257125
2009296628		2009204671	<b><u>E21B 34/-</u></b>	<b><u>F02B 69/-</u></b>	<b><u>F16F 9/-</u></b>
2010277310	<b><u>C22F 1/-</u></b>	2012202256			
2011267346		2012206997	2009243257	2011308044	2012200576
	2013205177	<b><u>E04F 15/-</u></b>	2011233759	<b><u>F02B 73/-</u></b>	<b><u>F16H 1/-</u></b>
<b><u>C12N 9/-</u></b>	<b><u>C22F 3/-</u></b>		2011293751		
		2009204671	<b><u>E21B 37/-</u></b>	2011308044	2009331938
2009272654				<b><u>F02C 3/-</u></b>	2013200390
2010206181	2013205177	<b><u>E04F 21/-</u></b>	2010337845		<b><u>F16H 57/-</u></b>
2011208891			<b><u>E21B 4/-</u></b>	2011200401	
2011300253	<b><u>D04H 1/-</u></b>	2012202256		<b><u>F02D 19/-</u></b>	2009331938
2012323042		<b><u>E04G 21/-</u></b>	2013200954		2011289469
<b><u>C12P 19/-</u></b>	<b><u>D06F 25/-</u></b>		<b><u>E21B 41/-</u></b>	2011242406	<b><u>F16K 1/-</u></b>
		2013203906		<b><u>F02M 21/-</u></b>	
2011205057	2011251975	<b><u>E04H 4/-</u></b>	2011239740		2008279292
<b><u>C12P 21/-</u></b>	<b><u>D06F 33/-</u></b>				
		2008287621			
2008252990	2011251975				
2008268432					
2010221993					

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<b><u>F16K 21 /-</u></b>	<b><u>F27B 1 /-</u></b>	<b><u>G01G 23 /-</u></b>	2012275665	<b><u>G06F 13 /-</u></b>	<b><u>G06T 9 /-</u></b>
2008232305	2009265579	2011318043	<b><u>G01S 7 /-</u></b>	2010289347	2010294255
<b><u>F16K 24 /-</u></b>	<b><u>F27B 3 /-</u></b>	<b><u>G01H 5 /-</u></b>	2010340813	<b><u>G06F 15 /-</u></b>	<b><u>G07C 9 /-</u></b>
2012355490	2010286883	2009261918	2012230293	2010325337	2010257770
<b><u>F16K 47 /-</u></b>	<b><u>F27D 1 /-</u></b>	<b><u>G01J 3 /-</u></b>	<b><u>G01V 1 /-</u></b>	2011274418	
2008346922	2009265579	2014200024	2009318200	<b><u>G06F 17 /-</u></b>	<b><u>G07F 17 /-</u></b>
<b><u>F16K 7 /-</u></b>	<b><u>F27D 3 /-</u></b>	<b><u>G01N 1 /-</u></b>	2012254103	2011204902	2013200408
2008232305	2012304255	2012220760	2012362876	2014201250	<b><u>G07F 9 /-</u></b>
2010327310	<b><u>F27D 99 /-</u></b>	<b><u>G01N 21 /-</u></b>	<b><u>G01V 3 /-</u></b>	2014202122	2010258069
<b><u>F16L 13 /-</u></b>	2010286883	2009200658	2008357715	<b><u>G06F 19 /-</u></b>	
2009300935	<b><u>F41A 19 /-</u></b>	<b><u>G01N 22 /-</u></b>	<b><u>G02B 1 /-</u></b>	2009218872	<b><u>G07G 1 /-</u></b>
2012241122	2010301558	2009291513	2011235140	2012203438	2010281290
<b><u>F16L 19 /-</u></b>	<b><u>F41G 3 /-</u></b>	<b><u>G01N 27 /-</u></b>	2011332111	2012362876	<b><u>G08B 13 /-</u></b>
2012206997	<b><u>F41J 2 /-</u></b>	<b><u>G01N 3 /-</u></b>	2013224663	<b><u>G06F 21 /-</u></b>	2009220177
<b><u>F16L 47 /-</u></b>	2011231343	2011306490	<b><u>G02B 26 /-</u></b>	2010325337	<b><u>G08B 3 /-</u></b>
2009300935	<b><u>F41J 2 /-</u></b>	<b><u>G01N 3 /-</u></b>	2010281495	2010336503	2011327787
<b><u>F16L 55 /-</u></b>	2010301558	2010201993	<b><u>G02B 27 /-</u></b>	<b><u>G06F 3 /-</u></b>	<b><u>G08C 23 /-</u></b>
2009261918	<b><u>F42B 15 /-</u></b>	<b><u>G01N 33 /-</u></b>	2010281495	2012227270	2010290941
<b><u>F16T 1 /-</u></b>	2010239639	2008268432	2011271030	<b><u>G06F 9 /-</u></b>	
2009266434	<b><u>F42B 5 /-</u></b>	2009214332	<b><u>G02B 3 /-</u></b>	2010325337	<b><u>G08G 1 /-</u></b>
<b><u>F17D 5 /-</u></b>	2010301558	2009272654	2011271030	2011291726	2009251839
2009261918	<b><u>G01B 9 /-</u></b>	2009306404	<b><u>G02B 6 /-</u></b>	2011320582	<b><u>G09B 23 /-</u></b>
<b><u>F23D 14 /-</u></b>	2012357733	2009337192	2009260538	2012266011	2012265556
2010243885	<b><u>G01C 13 /-</u></b>	2010221993	2009309371	<b><u>G06K 19 /-</u></b>	<b><u>G09F 1 /-</u></b>
<b><u>F23R 3 /-</u></b>	2008249554	2010240099	2010201429	2009264025	2011250876
2011200401	<b><u>G01C 21 /-</u></b>	2010319323	<b><u>G02C 5 /-</u></b>	2014202122	<b><u>G09F 15 /-</u></b>
<b><u>F24C 15 /-</u></b>	2009251839	2011211453	2010203468	<b><u>G06K 9 /-</u></b>	2011250876
2009326528	<b><u>G01C 22 /-</u></b>	2011269775	2013201164	2010291063	<b><u>G09F 19 /-</u></b>
2011229523	2013230737	<b><u>G01N 9 /-</u></b>	<b><u>G02C 7 /-</u></b>	2011289156	2011250876
<b><u>F24F 11 /-</u></b>	<b><u>G01F 1 /-</u></b>	2011372489	2008366094	<b><u>G06Q 10 /-</u></b>	<b><u>G09F 19 /-</u></b>
2011252057	2011203632	<b><u>G01R 19 /-</u></b>	<b><u>G02F 1 /-</u></b>	2010289961	2011250876
<b><u>F24J 2 /-</u></b>	2011372489	2012268906	2011354523	2014200389	<b><u>G09F 7 /-</u></b>
2011223472	2011377632	<b><u>G01R 27 /-</u></b>	<b><u>G03B 21 /-</u></b>	<b><u>G06Q 20 /-</u></b>	2011250876
2011365793	2012364935	2013200782	2011354523	2010246280	<b><u>G10L 17 /-</u></b>
<b><u>F25D 23 /-</u></b>	<b><u>G01F 15 /-</u></b>	<b><u>G01R 31 /-</u></b>	<b><u>G05B 17 /-</u></b>	2010281290	2012205747
2011220582	2011372489	2012323949	2010297095	2011274418	<b><u>G10L 19 /-</u></b>
<b><u>F25D 29 /-</u></b>	<b><u>G01F 25 /-</u></b>	<b><u>G01S 1 /-</u></b>	<b><u>G05B 19 /-</u></b>	2014202122	2011269502
2011220582	2012364935	2009261918	2011210314	<b><u>G06Q 30 /-</u></b>	2013200680
<b><u>F25J 3 /-</u></b>	<b><u>G01G 19 /-</u></b>	<b><u>G01S 13 /-</u></b>	<b><u>G05D 1 /-</u></b>	2009222527	<b><u>G21G 1 /-</u></b>
2010294093	2011318043	2010340813	2012302068	2010289961	2009346208
		2011231343	<b><u>G01S 17 /-</u></b>	2012352903	<b><u>G21H 5 /-</u></b>
		2012230293	<b><u>G06F 11 /-</u></b>	2014200389	2009346208
		<b><u>G01S 19 /-</u></b>	2009264025	<b><u>G06T 17 /-</u></b>	<b><u>H01B 13 /-</u></b>
				2012362876	

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2010201429	<b><u>H01R 4 /-</u></b>	<b><u>H04B 15 /-</u></b>	2013202258
<b><u>H01B 17 /-</u></b>	2009203011 2013263807	2011242798 2011317695	<b><u>H04Q 9 /-</u></b>
2013200270	<b><u>H01R 43 /-</u></b>	<b><u>H04B 7 /-</u></b>	2013202258
<b><u>H01B 3 /-</u></b>	2013263807	2011345424	<b><u>H04R 1 /-</u></b>
2009347593	<b><u>H01R 9 /-</u></b>	<b><u>H04H 20 /-</u></b>	2009273126 2013200081
<b><u>H01B 7 /-</u></b>	2009203011	2013203321	<b><u>H04W 12 /-</u></b>
2009239788	<b><u>H01S 3 /-</u></b>	<b><u>H04K 1 /-</u></b>	2012281288
<b><u>H01B 9 /-</u></b>	2011220716	2009217407	<b><u>H04W 36 /-</u></b>
2009239788	<b><u>H02B 1 /-</u></b>	<b><u>H04L 1 /-</u></b>	2011251106 2011285426 2012281288
<b><u>H01F 17 /-</u></b>	2009228204	2011219954	<b><u>H04W 4 /-</u></b>
2011317695	<b><u>H02G 1 /-</u></b>	<b><u>H04L 12 /-</u></b>	<b><u>H04W 48 /-</u></b>
<b><u>H01F 27 /-</u></b>	2009269933	2009228204 2011210314 2011259267 2011274418 2012266011	2011352153 <b><u>H04W 52 /-</u></b>
2011317695	<b><u>H02G 3 /-</u></b>	<b><u>H04L 25 /-</u></b>	2008354992 2012281288
<b><u>H01H 31 /-</u></b>	2009269933	2012202767	<b><u>H04W 56 /-</u></b>
2013200270	<b><u>H02G 9 /-</u></b>	<b><u>H04L 27 /-</u></b>	<b><u>H04W 56 /-</u></b>
<b><u>H01J 37 /-</u></b>	2009269933	2012202767	2011345424 2012275665
2010286883	<b><u>H02H 3 /-</u></b>	<b><u>H04L 29 /-</u></b>	<b><u>H04W 64 /-</u></b>
<b><u>H01J 61 /-</u></b>	2013200782	2011244345 2011274418 2011289511 2012216689	2012275665
2011373791	<b><u>H02J 3 /-</u></b>	<b><u>H04L 7 /-</u></b>	<b><u>H04W 72 /-</u></b>
<b><u>H01L 31 /-</u></b>	2011202020	2011200109 2011221736	2010346084 2011228702
2011271188 2012260355	<b><u>H02J 7 /-</u></b>	<b><u>H04L 9 /-</u></b>	<b><u>H04W 84 /-</u></b>
<b><u>H01L 35 /-</u></b>	2011202020 2012306115	2010325337 2011251106 2012205747	2011221736
2012230650	<b><u>H02K 5 /-</u></b>	<b><u>H04N 19 /-</u></b>	<b><u>H05B 37 /-</u></b>
<b><u>H01M 10 /-</u></b>	2011279771	2010331511 2010357291 2012333301	2009308965
2012306115	<b><u>H02P 3 /-</u></b>	<b><u>H04N 21 /-</u></b>	<b><u>H05B 6 /-</u></b>
<b><u>H01M 8 /-</u></b>	2009215437	2011361031 2012216689 2012352903	2013205248
2010289372	<b><u>H03L 7 /-</u></b>	<b><u>H04N 5 /-</u></b>	<b><u>H05H 1 /-</u></b>
<b><u>H01P 3 /-</u></b>	2011332209	<b><u>H04N 7 /-</u></b>	2010349784
2010201429	<b><u>H03M 13 /-</u></b>		<b><u>H05K 7 /-</u></b>
<b><u>H01Q 1 /-</u></b>	2011219954		2010326371 2012232967
2012202591	<b><u>H03M 7 /-</u></b>		<b><u>H05K 9 /-</u></b>
<b><u>H01Q 13 /-</u></b>	2010294255		2011317695
2011200756	<b><u>H04B 1 /-</u></b>		
<b><u>H01Q 7 /-</u></b>	2009217407 2011242798 2013202258		
2012202591	<b><u>H04B 11 /-</u></b>		
<b><u>H01R 24 /-</u></b>	2010290941		
2009214686			

**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) Encompass Corporation Pty Ltd  
 (11) AU-B-2014101164  
 (21) 2014101164 (22) 19.09.2014  
 (54) Information displaying method and apparatus  
 (51) Int. Cl.  
*G06F 17/30* ( 2006.01 )  
 (45) 15.01.2015  
 (62) 2013201921  
 (72) JOHNSON, Wayne Noel; JONES, Richard Lloyd  
 (74) Davies Collison Cave

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Heiman, S. see HEIMAN HABITAT PTY LTD  
 (21) 2014100665

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(71) HEIMAN HABITAT PTY LTD; Heiman, S.  
 (11) AU-B-2014100665  
 (21) 2014100665 (22) 17.06.2014  
 (54) Heiman Hatchet. A single, flat bladed implement that can carry out a far more mixed range of tasks than the market currently offers. It has a silhouette that is characteristic of hatchet crossed with a machete and kukri with several innovative features. It is distinguished by its multiple edges, surfaces and apertures that have the characteristics necessary for cutting/slicing, digging, splitting, food collection/hunting, shelter building, prising, hammering and wrenching (among other uses). The handle is braided with para-cord which can be removed and used for survival/bushcraft purposes.  
 (51) Int. Cl.  
*B25F 1/00* ( 2006.01 )  
 (45) 15.01.2015  
 (72) Heiman, Scott  
 (74) HEIMAN HABITAT PTY LTD

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(71) Jackson Trademark Holdings Pty Limited  
 (11) AU-B-2014100237  
 (21) 2014100237 (22) 14.03.2014  
 (54) Power outlet  
 (51) Int. Cl.  
*H02J 9/02* ( 2006.01 )  
*H01R 33/02* ( 2006.01 )  
 (45) 15.01.2015  
 (72) Jackson, Ross Alec  
 (74) Spruson & Ferguson

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(71) LEO Pharma A/S  
 (11) AU-B-2014100280  
 (21) 2014100280 (22) 24.03.2014  
 (54) A method of treating skin lesions  
 (51) Int. Cl.  
*A61K 31/22* ( 2006.01 )

*A61P 17/00* ( 2006.01 )  
*A61P 35/00* ( 2006.01 )  
 (45) 15.01.2015  
 (72) Skov, Torsten; Meldgaard, Anita  
 (74) Freehills Patent Attorneys

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(71) Lformation Pty Ltd  
 (11) AU-B-2014100566  
 (21) 2014100566 (22) 26.03.2014  
 (54) System for managing vehicle information displayed on a plurality of vehicles  
 (51) Int. Cl.  
*G06Q 30/00* ( 2012.01 )  
*G06F 3/14* ( 2006.01 )  
 (45) 15.01.2015  
 (62) PCT/AU2013/000812  
 (72) WILSON, Paul  
 (74) Davies Collison Cave



**Numerical Index**

**2014100237** Jackson Trademark Holdings Pty Limited  
**2014100280** LEO Pharma A/S  
**2014100566** Lformation Pty Ltd  
**2014100665** HEIMAN HABITAT PTY LTD; Heiman, S.  
**2014101164** Encompass Corporation Pty Ltd

**IPC Index**

**A61K 31 /-**

2014100280

**A61P 17 /-**

2014100280

**A61P 35 /-**

2014100280

**B25F 1 /-**

2014100665

**G06F 17 /-**

2014101164

**G06F 3 /-**

2014100566

**G06Q 30 /-**

2014100566

**H01R 33 /-**

2014100237

**H02J 9 /-**

2014100237

**Opposition Proceedings**

(The name in parentheses is that of the opponent)

**Opposition Lodged**

2012296622 **Gilead Sciences, Inc.** ( Alphapharm Pty Limited )

**Applications Withdrawn**

2009220019 **Tabcorp International Pty Ltd** ( Sportingbet Australia Pty Ltd )

**Patents Granted**

**Standard Patents**

2005250509	2007241122	2007321754	2007330587
2007334738	2008214639	2008221526	2008229877
2008253759	2008258505	2008261614	2008261897
2008263122	2008263384	2008264981	2008266277
2008267430	2008286678	2008286813	2008288565
2008288974	2008290373	2008290600	2008293452
2008293532	2008296478	2008297024	2008299102
2008302631	2008307000	2008309510	2008310961
2008314720	2008316560	2008323199	2008324795
2008326876	2008331979	2008346648	2008347261
2008347264	2008350867	2008354370	2008358898
2008361558	2008365114	2009201305	2009202426
2009202819	2009204160	2009204252	2009205575
2009206089	2009206793	2009207667	2009209259
2009210636	2009211148	2009212386	2009212961
2009212974	2009213097	2009213162	2009213917
2009217186	2009218060	2009221343	2009223158
2009225652	2009227652	2009227736	2009231734
2009238686	2009239330	2009240503	2009248295
2009249048	2009253831	2009255437	2009260778
2009263946	2009265988	2009266408	2009269075
2009272359	2009275666	2009276983	2009278778
2009279811	2009284867	2009291966	2009296379
2009296861	2009301238	2009302192	2009302686
2009303332	2009303468	2009304193	2009307713
2009308429	2009321765	2009324643	2009327383
2009329711	2009337087	2009338093	2009353914
2009354014	2009354233	2009355259	2010200306
2010201759	2010207008	2010210024	2010210157
2010211216	2010212247	2010213975	2010215660
2010219752	2010221674	2010224187	2010228843
2010229463	2010229676	2010232430	2010233832
2010236845	2010237234	2010239080	2010245089
2010246920	2010247683	2010249374	2010249678
2010251044	2010252079	2010252447	2010253487
2010256711	2010257118	2010257285	2010257364
2010257474	2010258825	2010259136	2010260303
2010262696	2010262978	2010264325	2010267805
2010269205	2010270225	2010272872	2010274127
2010275221	2010276206	2010277490	2010279203
2010279835	2010282744	2010283581	2010284466
2010284504	2010289647	2010290233	2010291006
2010291209	2010291716	2010295314	2010297272
2010299483	2010300455	2010303243	2010303252
2010306081	2010311138	2010314973	2010317084
2010317884	2010320661	2010322102	2010324249
2010326008	2010327017	2010327959	2010328194
2010330044	2010330720	2010331175	2010331880
2010331936	2010333039	2010334375	2010337269
2010339573	2010339574	2010341605	2010341704
2010341808	2010345054	2010345432	2010346914
2010348839	2010351080	2010353565	2010353843
2010360053	2010363325	2011200437	2011200779
2011201189	2011201209	2011201968	2011202262

**Patents Granted**

**Standard Patents**

2011202824	2011202844	2011203353	2011203558
2011204557	2011205191	2011205324	2011205703
2011205863	2011207140	2011209846	2011211641
2011213266	2011215756	2011222943	2011223674
2011224865	2011224955	2011224959	2011225930
2011226063	2011226118	2011226121	2011226143
2011226860	2011227672	2011231565	2011233635
2011233737	2011234001	2011234912	2011235962
2011239541	2011239618	2011239824	2011241007
2011244044	2011246502	2011247224	2011248192
2011248859	2011250715	2011253999	2011254088
2011256871	2011257033	2011259879	2011261641
2011261797	2011261798	2011263694	2011263713
2011265315	2011265704	2011266461	2011267471
2011267490	2011270259	2011271744	2011273684
2011273721	2011274343	2011276602	2011276708
2011278096	2011279384	2011279757	2011281349
2011281397	2011282276	2011283088	2011283160
2011285794	2011286323	2011286419	2011287108
2011290810	2011291406	2011291984	2011292070
2011294859	2011294879	2011295774	2011296498
2011298315	2011301828	2011303943	2011304648
2011308232	2011308850	2011309325	2011314771
2011318896	2011328607	2011365009	2011366379
2011367200	2011370482	2011374196	2011380887
2011380959	2011383566	2012200025	2012200057
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2012201175	2012201411	2012201457	2012201598
2012201721	2012201824	2012201946	2012202162
2012202324	2012202434	2012202960	2012203151
2012203426	2012203512	2012203633	2012205237
2012206598	2012209001	2012211495	2012213597
2012216407	2012216544	2012216723	2012224253
2012227284	2012228479	2012230533	2012233023
2012238323	2012241113	2012241118	2012247085
2012250284	2012256278	2012261623	2012261746
2012268791	2012277862	2012277879	2012284319
2012284540	2012315499	2012324025	2012324644
2012330587	2012351807	2013200271	2013200422
2013200661	2013200899	2013201018	2013201075
2013201076	2013201098	2013201106	2013201196
2013201609	2013201663	2013201874	2013202130
2013203182	2013204518	2013204982	2013204999
2013206346	2013208184	2013222006	2013227926
2013228039	2013271362	2013273823	2014200751
2014200755	2014201668	2014201697	2014202389
2014203489			

**Innovation Patents**

2009101395	2010101522	2013101699	2013101701
2013101704	2014101325	2014101365	2014101380
2014101390	2014101391	2014101392	2014101393
2014101395	2014101397	2014101398	2014101399
2014101400	2014101401	2014101402	2014101404
2014101407	2014101408	2014101409	2014101412
2014101413	2014101414	2014101416	2014101417
2014101418	2014101419	2014101420	2014101422
2014101425	2014101428		

**Offer to Surrender**

It is hereby notified that **Tabcorp International Pty Ltd 5 Bowen Crescent , Melbourne VIC 3004** , the Patentee of Patent 2011100780 dated 21.07.2011 for an invention titled ' A wagering system' offers to surrender the said Patent. Any person desiring to be heard before the said offer to surrender is accepted must lodge a request to be heard within one month from the date of this journal.

It is hereby notified that **Alderton, G. P.O. Box 322 Strathdale Victoria 3550 , Bendigo VIC 3550** , the Patentee of Patent 2014100881

**Offer to Surrender**

dated 18.09.2014 for an invention titled ' Electric Stepper Motor/Se-cured Burr and ratchet style burr adjuster coffee grinder' offers to sur-render the said Patent. Any person desiring to be heard before the said offer to surrender is accepted must lodge a request to be heard within one month from the date of this journal.

**Assignments Registered**

2001237639 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2001270776 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2002214137 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2002218415 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2002236074 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2002247388 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2002251182 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2002253377 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2002304449 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2002310113 Hewlett-Packard Development Company, L.P. The patent has been assigned to **Hewlett-Packard Company**

2002330594 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2002334085 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2002336186 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2002347385 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2002349873 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2003202078 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2003203949 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2003207329 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2003209251 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2003212901 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2003231795 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2003234673 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

**Assignments Registered**

2003243727 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2003246025 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2003246324 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2003247985 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2003248421 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2003248454 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2003252088 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2003252894 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2003257520 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2003258046 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2003258066 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2003261549 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2003264601 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2003267157 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2004200433 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2004200788 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2004200971 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2004201822 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2004201838 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2004201849 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2004201970 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2004201971 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2004202676 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2004203024 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

**Assignments Registered**

2004203054 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2004203212 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2004207833 Hewlett-Packard Development Company L.P. The patent has been assigned to **Hewlett-Packard Company**

2004210588 Index Systems, Inc. The patent has been assigned to **Rovi Guides, Inc.**

2004212590 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2005201695 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2005205767 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2005225147 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2005234651 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2005242132 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2005304556 Eneritech Environmental, Inc. The patent has been assigned to **SGC Advisors, LLC**

2006202080 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2006222689 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2006225238 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2006225880 Tokyo Institute of Technology The patent has been assigned to **YTS Science Properties Pte. Ltd.**

2006226665 F. Hoffmann-La Roche AG The patent has been assigned to **Helsinn Healthcare S.A.**

2007200592 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2007207589 Husqvarna Consumer Outdoor Products N.A., Inc. The patent has been assigned to **Husqvarna AB**

2007214275 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2007219305 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2007334737 Tagam Limited The patent has been assigned to **Datamars SA**

2008202824 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2008203190 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2009200580 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

**Assignments Registered**

2009201824 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2009222450 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2009227756 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2009242093 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2010100124 Licciardi Di Stefano, Carmelo The patent has been assigned to **Acmeda Pty Ltd**

2010100125 Licciardi Di Stefano, Carmelo The patent has been assigned to **Acmeda Pty Ltd**

2010100126 Licciardi di Stefano, Carmelo The patent has been assigned to **Acmeda Pty Ltd**

2010100717 Boori International Pty Limited The patent has been assigned to **Orion Holdings (Overseas) Limited**

2010100717 Boori International Pty Ltd The patent has been assigned to **Boori International Pty Limited**

2010100720 di Stefano, Carmelo The patent has been assigned to **Acmeda Pty Ltd**

2010257346 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2011101241 di Stefano, Carmelo The patent has been assigned to **Acmeda Pty Ltd**

2011202591 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2012100444 Licciardi di Stefano, Carmelo The patent has been assigned to **Acmeda Pty Ltd**

2012101508 Licciardi di Stefano, Carmelo The patent has been assigned to **Acmeda Pty Ltd**

2012101665 Licciardi di Stefano, Carmelo Joseph The patent has been assigned to **Acmeda Pty Ltd**

2012202385 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2012202558 Weatherford/Lamb, Inc. The patent has been assigned to **Weatherford Technology Holdings, LLC**

2013100620 Tagam Limited The patent has been assigned to **Datamars SA**

2014100270 Andrys, Eugene The patent has been assigned to **Weston, Joel**

**Extensions of Term of Standard Patents**

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

**Applications Filed**

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

2008322963 **Vifor (International) AG**

The earliest first regulatory approval date provided by the patentee 27 Nov 2014

For the goods VELPHORO sucroferric oxyhydroxide

**Extensions of Term of Standard Patents**

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

**Applications Accepted**

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

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

2005237576 **Glaxo Group Limited**

The earliest first regulatory approval date provided by the patentee 04 Jul 2014

For the goods ANORA ELLIPTA umeclidinium (as bromide)/vilanteral (as trifenate)

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

**Applications Withdrawn**

The following application(s) for Extension of Term have been withdrawn under Section 73.

2008234959 **Novartis Vaccines and Diagnostics S.r.l.**

The earliest first regulatory approval date provided by the patentee 14 Aug 2013

For the goods BEXSERO not applicable

**Extensions granted**

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

2007211313 **Auxilium International Holdings, Inc.; BioSpecifics Technologies Corp.**

The earliest first regulatory approval date provided by the patentee 07 Aug 2013

For the goods XIAFLEX collagenase clostridium histolyticum

Extension of Term of patent pursuant to Section 77 expires on 07 Aug 2028

2008209623 **Optimer Pharmaceuticals, Inc.**

The earliest first regulatory approval date provided by the patentee 23 Apr 2013

For the goods DIFICID fidaxomicin

Extension of Term of patent pursuant to Section 77 expires on 23 Apr 2028

**Corrigenda**

In Vol 18 , No 42 , Page(s) 9567 under the heading **Complete Applications Filed - Name Index** Under the name Intel Corporation, Application No. 2004218702, under INID (54) correct the title to read Method for verifying integrity on an apparatus

In Vol 18 , No 43 , Page(s) 9650 under the heading **Applications OPI - Name Index** Under the name Intel Corporation, Application No. 2004218702, under INID (54) correct the title to read Method for verifying integrity on an apparatus

In Vol 23 , No 40 , Page(s) 10508 under the heading **Applications OPI - Name Index** Under the name Roke Manor Research Limited, Application No. 2009200419, under INID (72) correct the co-inventor to Quilter, Timothy John

In Vol 24 , No 15 , Page(s) 1704 under the heading **PCT applications that have entered the National Phase - Name Index** Under the

**Corrigenda**

name The Ohio State University Research Foundation, Application No. 2008298744, under INID (72) correct the co-inventor to Piper, Melissa G.

In Vol 25 , No 23 , Page(s) 2905 under the heading **Applications OPI - Name Index** Under the name Covidien LP; Application No. 2010241507, under INID (72) correct the co-inventor to read Glick, Jonathan

In Vol 26 , No 1 , Page(s) 26 under the heading **Applications OPI - Name Index** Under the name Align Technology, Inc.; Application No. 2011253781, under INID (72) correct the co-inventor to read Chishti, Muhammad

In Vol 26 , No 40 , Page(s) 5241 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Atlas Copco Rock Drills AB, Application No. 2011233737, under INID (72) correct the inventor to Ostling, Thomas

In Vol 26 , No 48 , Page(s) 6206 under the heading **Applications OPI - Name Index** Under the name Weatherford/Lamb, Inc.; Application No. 2011202435, under INID (72) correct the co-inventor to Rothen, James A.

In Vol 27 , No 13 , Page(s) 1757 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Ricoh Company, Ltd., Application No. 2011303063, under INID (71) add co-applicant Kitaoka, Y.

In Vol 28 , No 22 , Page(s) 3018 under the heading **Applications Accepted - Name Index** Under the name Ricoh Company, Ltd., Application No. 2011303063, under INID (71) add co-applicant Kitaoka, Y.

In Vol 28 , No 3 , Page(s) 477 under the heading **Applications Accepted - Name Index** Under the name Aerpio Therapeutics, Inc.; Application No. 2010203352; under INID (32) correct the date to read 06.07.09

In Vol 28 , No 31 , Page(s) 4248 under the heading **Applications Accepted - Name Index** Under the name Roke Manor Research Limited, Application No. 2009200419, under INID (72) correct the co-inventor to Quilter, Timothy John

In Vol 28 , No 33 , Page(s) 4494 under the heading **Applications Accepted - Name Index** Under the name Align Technology, Inc.; Application No. 2011253781, under INID (72) correct the co-inventor to read Chishti, Muhammad

In Vol 28 , No 34 , Page(s) 4621 under the heading **Applications Accepted - Name Index** Under the name Atlas Copco Rock Drills AB, Application No. 2011233737, under INID (72) correct the inventor to Ostling, Thomas

In Vol 28 , No 35 , Page(s) 4765 under the heading **Applications Accepted - Name Index** Under the name The Ohio State University Research Foundation, Application No. 2008298744, under INID (72) correct the co-inventor to Piper, Melissa G.

In Vol 28 , No 35 , Page(s) 4768 under the heading **Applications Accepted - Name Index** Under the name Weatherford/Lamb, Inc., Application No. 2011202435, under INID (72) correct the co-inventor to Rothen, James A.

**Corrigenda**

In Vol 28 , No 42 , Page(s) 5655 under the heading **Assignments Before Grant, Section 113 - 2011** Under the name F. Hoffman-La Roche AG; Application No. 2011249749; under INID (71) correct the applicant name read F. Hoffmann-La Roche AG

In Vol 28 , No 48 , Page(s) 6530 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Rna Diagnostics Inc., Application No. 2013252445, under INID (71) correct the applicant name to RNA Diagnostics Inc.; Under INID (72) add co-inventor Guo, Baoqing

In Vol 28 , No 48 , Page(s) 6532 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Siemens Aktiengesellschaft, Application No. 2013279643, under INID (71) correct the applicant name to Siemens Concentrated Solar Power Ltd.

In Vol 28 , No 48 , Page(s) 6536 under the heading **PCT applications that have entered the National Phase - Name Index** The University of Utah Research Foundation, Application No. 2013260056, under INID (54) correct the title to read Compounds with TRPV4 activity, compositions and associated methods thereof

In Vol 28 , No 49 , Page(s) 6613 under the heading **Complete Applications Filed - Name Index** Under the name Mark Milligan, Application No. 2014268220, under INID (71) correct the name to Maxine Milligan

In Vol 28 , No 49 , Page(s) 6685 under the heading **Applications Accepted - Name Index** Under the name Covidien LP; Application No. 2010241507, under INID (72) correct the co-inventor to read Glick, Jonathan

In Vol 28 , No 49 , Page(s) 6691 under the heading **Applications Accepted - Name Index** Under the name Intel Corporation, Application No. 2004218702, under INID (54) correct the title to read Method for verifying integrity on an apparatus

**Specifications Republished**

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

- 2008275755 **Caterpillar Inc.**
- 2009225665 **The Scripps Research Institute**
- 2010232886 **ULTRADENT PRODUCTS, INC.**
- 2010243691 **Nestec S.A.**
- 2010292820 **General Electric Company**
- 2010344584 **Ito En, Ltd.**
- 2011238158 **Spinner GmbH**
- 2011304941 **Institute of Microbiology and Epidemiology, Academy of Military Medical Sciences PR China**
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