



**Australian Government**

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**IP Australia**

**Supplement to the  
AUSTRALIAN OFFICIAL JOURNAL**

**OF**

**PATENTS**



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## *General Information*

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

*Editorial enquiries*

*Contact information*

*Freedom of Information ACT*

*Professional Standards Board*

*Sales*

*Requests for Information under Section 194 (c)*

*Country Codes*

*Trade Mark and Designs Hearing Sessions*

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

## GUIDE TO THE USE OF THIS JOURNAL

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

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

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

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

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

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

### **(iii) ACCEPTANCE –**

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

### **(iv) OPPOSITION –**

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

### **(v) GRANTING –**

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

### **(vi) CERTIFICATION**

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

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

## How To Identify Information Using "INID" Numbers

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

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

(22) 12.10.91

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

## How Australian Patent Documents are Numbered

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

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

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

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

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

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

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

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

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

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

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

## Arrangement of Information in the Journal

For each of the categories

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

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

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

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

## Using the Indices

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

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

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

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

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

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

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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

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

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

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

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

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

### (10) Document identification

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

### (20) Document filing data

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

### (30) Priority data

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

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

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

**(50) Technical Information**

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

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

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

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

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

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

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

**NOTE**

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

**AU-A** = Pre-examination

**AU-B** = Post-examination

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

**AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 25 February 2016**

**Abstract of Decision**

**IP AUSTRALIA**

**AUSTRALIAN PATENT OFFICE**

***CSR Building Products Limited v United States Gypsum Company [2016] APO 7***

Patent Application: 2012222102

Title: Lightweight, reduced density fire rated gypsum panels

Patent Applicant: United States Gypsum Company

Opponent: CSR Building Products Limited

Delegate: Dr S.D. Barker

Decision Date: 12 February 2016

Hearing Date: Written submissions filed on 20 November 2015

Catchwords: **PATENTS** – opposition to the grant of a patent – award of costs – opposition succeeds – costs awarded against the applicant – award reduced by 25% in recognition of the grounds that were unsuccessful

Representation: Patent attorney for the applicant: James & Wells  
Patent attorney for the opponent: Griffith Hack

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*J.M. van der Hoeven BV v Houweling Nurseries Oxnard, Inc* [2016] APO 6

Patent Application: 2010328690

Title: Greenhouse and forced greenhouse climate control system and method

Patent Applicant: Houweling Nurseries Oxnard, Inc

Opponent: J.M. van der Hoeven BV

Delegate: Greg Powell

Decision Date: 12 February 2016

Hearing Date: 20 November 2015, in Canberra, further submissions received on 27 November 2015, 8 December 2015 and 22 December 2015

Catchwords: **PATENTS** – opposition to the grant of a patent – opposition governed by the *Patents Act* as amended by the "Raising the Bar" provisions – clarity – claims are clear – novelty – “whole of contents” citation *prima facie* not entitled to earlier priority date – claims novel – inventive step – document in combination with common general knowledge – evidence does not show that it would be a matter of routine to arrive at the claimed invention – opposition unsuccessful

Representation: Patent applicant: Julian Cooke of counsel, assisted by Paul Dewar, partner of Davies Collison Cave  
Opponent: Craig Smith of counsel, assisted by Andrew Dark, patent attorney of Dark IP

**AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 25 February 2016**

**Abstract of Decision**

**IP AUSTRALIA**

**AUSTRALIAN PATENT OFFICE**

***Innovia Security Pty Ltd v De La Rue International Limited [2016] APO 5***

Patent Application: 2010252791

Title: Security devices for security documents

Patent Applicant: De La Rue International Limited

Opponent: Innovia Security Pty Ltd

Delegate: Dr N.R. Madsen

Decision Date: 11 February 2016

Hearing Date: 25 November 2015, in Melbourne

Catchwords: **PATENTS** – optical security device that emits visible light upon stimulation with non-visible light – section 59 – opposition to grant of a patent – clarity, novelty, inventive step – claims are clear – claims are novel – claims are inventive – costs apportioned as a result of amendments filed during opposition

Representation: Patent applicant: Tom Cordiner of counsel  
Opponent: Watermark Patent and Trademark Attorneys

Proceedings under the Patents Act 1990

**Provisional Applications Filed**

**Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 9 Feb 2016 .

(71) 3G9GROUP PTY LTD (21) 2016900458 (22) 11.02.2016 (54) Advanced warning Shout light (LED) incorporating local and remote activation.	(71) Azuma Design Pty Limited (21) 2016900526 (22) 16.02.2016 (54) A window attachment	(71) Bucceri, A. (21) 2016900439 (22) 10.02.2016 (54) A snow Making method and apparatus that increases snow making capacity for existing or new snow making machines
(71) A & L Windows Pty. Ltd. (21) 2016900453 (22) 10.02.2016 (54) A SLIDING FRAME LOCK AND A METHOD FOR USING THE LOCK	(71) Ball, E. (21) 2016900427 (22) 09.02.2016 (54) A website service that connects people who want to meet up for dinner/lunch without pressure of dating. Focused at people who are travelling, wanting to try a new restaurant or anyone that just wants to go out for a nice meal. Revenue will be made by having memberships and getting Restaurants/Establishments to pay to have their name listed on the site. There will also be scope to have the booking sites pay to have their company listed. There will be the option of "you pay", "I pay" or "we pay" for dinner.	(71) Butson, M. (21) 2016900456 (22) 10.02.2016 (54) The solar system is a new and innovative device to improve collection of power output from a solar panel whilst also producing clean drinking water at the same time from the same device.
(71) Advertiles Corporation Pty Ltd (21) 2016900524 (22) 16.02.2016 (54) DISPLAY PANEL ASSEMBLY	(71) Ballantyne, R. (21) 2016900492 (22) 12.02.2016 (54) Cargo scraping apparatus and systems of unloading and loading cargo	(71) Carlton, R.J. (21) 2016900464 (22) 11.02.2016 (54) ADJUSTABLE SUPPORT AND METHOD OF USE
(71) AHYEE, R.G. (21) 2016900425 (22) 09.02.2016 (54) SMOKE MANAGEMENT	(71) Barker, R.; Morgan, D.E. (21) 2016900370 (22) 04.02.2016 (54) Furniture Stabiliser	(71) Carter, D. (21) 2016900460 (22) 11.02.2016 (54) IMPROVED TRUCK ASSEMBLY
(71) Airflo Distributors Pty Ltd (21) 2016900469 (22) 11.02.2016 (54) Method and machine for preparing infant milk formula	(71) Barker, H. (21) 2016900494 (22) 13.02.2016 (54) A computer implemented method for the automated collecting, processing and analysis for generating suitability reports and rating character traits	(71) Chaplin, W. (21) 2016900491 (22) 12.02.2016 (54) Turbine Assembly
(71) Albert, M. (21) 2016900516 (22) 15.02.2016 (54) Dental method and system	(71) Batten, R. (21) 2016900484 (22) 12.02.2016 (54) Spa bath cover used when cleaning a spa bath	(71) Chapman, A.J. (21) 2016900497 (22) 13.02.2016 (54) PACKING FOR BAITFISH
(71) Aristocrat Technologies Australia Pty Limited (21) 2016900462 (22) 11.02.2016 (54) A GAMING MACHINE AND METHOD FOR PROVIDING A FEATURE GAME		(71) CHARLICHAIR PTY LTD (21) 2016900432 (22) 09.02.2016 (54) HAND HELD SHOWER FOR FAUCET (TAPS) & SHOWER HEADS
(71) ATP Institute Pty Ltd (21) 2016900527 (22) 16.02.2016 (54) FORMULATION AND METHOD OF USE		<b>Chekli, M. see SCOPE TECHNOLOGY PTY LTD</b> (21) 2016900431

Provisional Applications Filed - Name Index cont'd

(71) CobleStone International SPC Ltd  
(21) 2016900451 (22) 10.02.2016  
(54) PRACTICE BALL

**Colhoun, R.W. see Rombouts, J.**  
(21) 2016900517

(71) Craig James Pty Ltd  
(21) 2016900434 (22) 10.02.2016  
(54) A Condition Monitoring Sensor System

(71) Curtin University of Technology  
(21) 2016900488 (22) 12.02.2016  
(54) Hotspot Router, and System and Method for Communication

(71) Deguara, P.  
(21) 2016900444 (22) 10.02.2016  
(54) A POPPET VALVE ASSEMBLY

(71) Divvy Parking Pty Ltd  
(21) 2016900471 (22) 11.02.2016  
(54) Integrated booking system for vehicle parking

(71) Eng, Y.  
(21) 2016900459 (22) 11.02.2016  
(54) Solar PV Snap-lock Base for Corrugated Steel Roofs

(71) Enterprise Software Services PTY LTD  
(21) 2016900486 (22) 12.02.2016  
(54) A social media interface that enables the creation of interconnected interactive objects and allows user interaction

(71) ESEMGEET PTY LTD  
(21) 2016900510 (22) 15.02.2016  
(54) Speedo Minder - Speed Alert apparatus and systems

(71) EVTA Group Pty Ltd  
(21) 2016900446 (22) 10.02.2016  
(54) Fire retardant gel delivery system and mixing valve

(71) Foubister, A.J.  
(21) 2016900523 (22) 16.02.2016  
(54) A Construction Block

(71) GELL, B.D.  
(21) 2016900470 (22) 11.02.2016  
(54) Soldering Iron Clamp

(71) Global Software Innovation Pty Ltd  
(21) 2016900465 (22) 11.02.2016  
(54) Systems and methods for securing an entity-relationship system

(71) Globaltech Corporation Pty Ltd  
(21) 2016900518 (22) 15.02.2016  
(54) CORE SAMPLE ORIENTATION SYSTEMS, DEVICES AND METHODS

(71) Gomez, R.  
(21) 2016900520 (22) 15.02.2016  
(54) safe storage of nuclear power plant waste

(71) Graden USA Inc.  
(21) 2016900436 (22) 10.02.2016  
(54) Greens Roller

(71) Greirson, K.  
(21) 2016900477 (22) 12.02.2016  
(54) Stabiliser System for Articulated Cranes

(71) Hart, G.  
(21) 2016900474 (22) 11.02.2016  
(54) A TROLLEY

(71) Hodgkins, I.  
(21) 2016900377 (22) 05.02.2016  
(54) The Fiddle Stick Garden Stake

(71) Hogan, P.  
(21) 2016900505 (22) 15.02.2016  
(54) Mud Wash - an App for smart phone / tablet and web based platforms Educational interactive App challenging the user to search for clues to answer a query from alphabet and category based options of their choosing. Clue searching and interaction tailored to suit all age groups. Designed to broaden the user's knowledge base across different mediums.

(71) IMP Technologies Pty Ltd  
(21) 2016900480 (22) 12.02.2016  
(54) Magnetic Cyclone

(71) Inkjecta Pneumatix Pty Ltd  
(21) 2016900468 (22) 11.02.2016  
(54) TATTOO MACHINE DRIVE BAR

(71) Innov8 Medical Pty Ltd  
(21) 2016900450 (22) 10.02.2016  
(54) A Therapeutic Method and Device Therefor

(71) Kenny, C.  
(21) 2016900499 (22) 14.02.2016  
(54) The Express Facial Bar

(71) KINALTEK PTY. LTD.  
(21) 2016900509 (22) 15.02.2016  
(54) Inorganic powders, production method and an apparatus

(71) Lang, D.M.  
(21) 2016900445 (22) 10.02.2016  
(54) Latch Actuating Mechanism

(71) LA TROBE UNIVERSITY  
(21) 2016900472 (22) 11.02.2016  
(54) Method of diagnosis

(71) Learning Institute for Science and Technology Pty Ltd; List Premier Education Pty Ltd  
(21) 2016900435 (22) 10.02.2016  
(54) Advanced Learning System

(71) Lee, M.  
(21) 2016900503 (22) 15.02.2016  
(54) Smart SIM Card License Plate

(71) Lewis, p.  
(21) 2015905133 (22) 02.02.2016  
(54) The Ultimate Christmas Tree Stand

**List Premier Education Pty Ltd see Learning Institute for Science and Technology Pty Ltd**  
(21) 2016900435

(71) Lithium Australia NL  
(21) 2016900428 (22) 09.02.2016  
(54) PROCESS FOR RECOVERING LITHIUM VALUES FROM LITHIUM BEARING MATERIALS

(71) Logbook Me Pty Ltd  
(21) 2016900482 (22) 12.02.2016  
(54) A server, client computing device and computer implemented method for generating tax compliant digital vehicle logbook entries

(71) Loncaric, A.  
(21) 2016900448 (22) 10.02.2016  
(54) CONCRETE PUMPS

(71) Mandeville-Clarke, B.  
(21) 2016900498 (22) 13.02.2016  
(54) Portable Elevator Authentication Tag With User-Interface for Selection of One or More Elevator Destination Levels

(71) Mandeville-Clarke, B.  
(21) 2016900502 (22) 14.02.2016  
(54) A hotel management system for authorizing one or more electronics devices of

Provisional Applications Filed - Name Index cont'd

one or more patrons for the purpose of wirelessly energizing the one or more electronics devices.

(71) Martuccio, D.  
(21) 2016900504 (22) 15.02.2016  
(54) An advance in shopping trolley design.

(71) MARUTA, H.  
(21) 2016900442 (22) 10.02.2016  
(54) PAK1-blocking esters, preparation, and their use in treatment of cancer and other PAK1-dependent diseases/disorders

(71) Marvel Glass Pty Ltd  
(21) 2016900455 (22) 10.02.2016  
(54) A FURNACE FOR FORMING A GLASS PRODUCT

(71) Metecno Pty Ltd  
(21) 2016900485 (22) 12.02.2016  
(54) END LAP SEALING STRIP

Morgan, D.E. see Barker, R.  
(21) 2016900370

(71) NEWMAN, K.  
(21) 2016900487 (22) 12.02.2016  
(54) HINGE ASSEMBLY

(71) Nolan, S.  
(21) 2016900489 (22) 12.02.2016  
(54) A Noise Attenuating Blanket

(71) O.E.M Group 2006 Pty Ltd  
(21) 2016900490 (22) 12.02.2016  
(54) Platform

(71) Packer, G.  
(21) 2016900525 (22) 15.02.2016  
(54) Nano Cooker

(71) Pattermore, S.  
(21) 2016900496 (22) 13.02.2016  
(54) Synchronised Sacrificial Anode Interrupter

(71) Pharmaxis Ltd.  
(21) 2016900478 (22) 12.02.2016  
(54) Haloallylamine indole and azaindole derivative inhibitors of lysyl oxidases and uses thereof

(71) Queensland University Of Technology  
(21) 2016900443 (22) 10.02.2016  
(54) CONSTRUCTS AND METHODS FOR CONFERRING VIRUS RESISTANCE

(71) RAKMAN INTERNATIONAL PTY LTD  
(21) 2016900475 (22) 12.02.2016  
(54) A FIRESTOPPING DEVICE AND ASSOCIATED METHOD

(71) Rasmussen, M.  
(21) 2016900495 (22) 13.02.2016  
(54) Rental lease period publication with Rentbook

(71) REA Group Ltd  
(21) 2016900515 (22) 15.02.2016  
(54) Auction systems and methods

(71) Reddy, G.  
(21) 2016900466 (22) 11.02.2016  
(54) Roofing system

(71) Red Garage Ventures Pty Ltd  
(21) 2016900513 (22) 15.02.2016  
(54) COLORIMETRIC HYDRATION SENSOR AND ASSOCIATED SYSTEMS AND METHODS

(71) Rekordio Inc.  
(21) 2016900501 (22) 14.02.2016  
(54) SYSTEMS, DEVICES AND METHODS OF MANAGING SPOKEN WORD INTERACTIONS INCLUDING A SOCIAL NETWORK FOR FACILITATING INTERACTIONS

(71) Rombouts, J.; Colhoun, R.W.  
(21) 2016900517 (22) 15.02.2016  
(54) Roulette variant apparatus and inherent game

(71) Rooyenburg Pty Ltd  
(21) 2016900511 (22) 15.02.2016  
(54) Air Conditioning Control System

(71) RTM Recycling Systems B.V.  
(21) 2016900433 (22) 10.02.2016  
(54) METHOD AND EQUIPMENT FOR THE DISASSEMBLY OF MATTRESSES

(71) Rubelj, M.  
(21) 2016900500 (22) 14.02.2016  
(54) car bonnet sock hood cover

(71) S & M Trading Pty Ltd  
(21) 2016900452 (22) 10.02.2016  
(54) Baby sleeping garment

(71) Sarlia Investments Pty Ltd  
(21) 2016900449 (22) 10.02.2016  
(54) A Security Screen Assembly

(71) Sato Holdings Kabushiki Kaisha  
(21) 2016900522 (22) 16.02.2016  
(54) An inventory control system and a method of controlling inventory

(71) SCOPE TECHNOLOGY PTY LTD; Cheklin, M.  
(21) 2016900431 (22) 09.02.2016  
(54) A TELECOMMUNICATION SERVICE PROVIDER IMPLEMENTED METHOD FOR PROVIDING AN INTERACTIVE DIRECTORY

(71) Sheehan, P.J.  
(21) 2016900479 (22) 12.02.2016  
(54) Fence Panel Assembly

(71) SKRIN PTY LTD  
(21) 2016900457 (22) 11.02.2016  
(54) STEEL ACTIVATOR FOR CONTAINER TWIST LOCK

(71) SUBCOM PTY. LTD.  
(21) 2016900454 (22) 10.02.2016  
(54) Manually Operated Pet or Animal Waste Collection Vacuum Device

(71) Survive Drive Pty Ltd  
(21) 2016900447 (22) 10.02.2016  
(54) A System for Measuring and Managing Driver Performance

(71) Swain, H.  
(21) 2016900506 (22) 12.02.2016  
(54) Recovery of Heat Energy from Waste Steam

(71) Synaptor Pty Ltd  
(21) 2016900429 (22) 09.02.2016  
(54) Method and System for Prediction of a Condition of an Asset

(71) The Commonwealth of Australia  
(21) 2016900463 (22) 11.02.2016  
(54) PYROTECHNIC SHEET AND/OR METHOD OF PREPARING A PYROTECHNIC SHEET

(71) The Decor Corporation Pty Ltd  
(21) 2016900461 (22) 11.02.2016  
(54) FROZEN CONFECTION MAKER

(71) The Helmet Doctor Pty. Ltd.  
(21) 2016900423 (22) 09.02.2016  
(54) HELMET TESTING

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(71) THE LEISURE COLLECTIVE INTERNATIONAL PTY LTD  
 (21) 2016900519 (22) 15.02.2016  
 (54) Surfboard accessory

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(71) Tru-Turf Pty Ltd  
 (21) 2016900437 (22) 10.02.2016  
 (54) A COUPLING

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(71) Vause Wireline Australia Pty Ltd  
 (21) 2016900426 (22) 09.02.2016  
 (54) ISOLATION SYSTEM

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(71) Villa Kula Designs Pty Ltd  
 (21) 2016900430 (22) 09.02.2016  
 (54) Portable Shelter

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(71) Voztec Limited  
 (21) 2016900438 (22) 10.02.2016  
 (54) Protective helmets, and methods for manufacturing protective helmets, including two-part protective helmets having an enlargeable bell opening

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(71) Voztec Limited  
 (21) 2016900440 (22) 10.02.2016  
 (54) A locking mechanism for protective helmets having multiple shell portions, including two-part protective helmets having a visor mechanism for a protective helmet

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(71) Voztec Limited  
 (21) 2016900441 (22) 10.02.2016  
 (54) A hinge mechanism for protective helmets having multiple shell portions, including two-part protective helmets having an enlargeable bell opening

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(71) W & G Education Pty Ltd  
 (21) 2016900467 (22) 11.02.2016  
 (54) A template

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(71) Wellwood, M.  
 (21) 2016900512 (22) 15.02.2016  
 (54) Record my eulogy

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(71) Wibberley, L.  
 (21) 2016900514 (22) 15.02.2016  
 (54) Atomiser nozzle for diesel engines using carbonaceous slurry fuel

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(71) Worth, B.  
 (21) 2016900481 (22) 12.02.2016  
 (54) Multi-sense portable Gas Detection and/or environmental monitoring device for hostile environments.

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(71) Xflam Pty Ltd  
 (21) 2016900483 (22) 12.02.2016  
 (54) Foam composites

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(71) Xorro Pty Ltd  
 (21) 2016900473 (22) 11.02.2016  
 (54) Method and System for Lighting Street Furniture

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2016900488	Curtin University of Technology		

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Applications listed below were processed through the Patent Office Canberra during the period ending 9 Feb 2016 .

. (\*) Title not in Roman characters

. (\*\*) Title not given

<hr/> <p><b>8 Rivers Capital, LLC see Palmer Labs, LLC</b> (21) 2016200912</p> <hr/> <p>(71) AbbVie Biotechnology Ltd (21) 2016200762 (22) 05.02.2016 (54) Automatic injection devices having overmolded gripping surfaces (62) 2012209223</p> <hr/> <p>(71) Acceleron Pharma Inc. (21) 2016200913 (22) 12.02.2016 (54) Methods for increasing adiponectin (62) 2010204985</p> <hr/> <p>(71) Accenture Global Services Limited (21) 2016200885 (22) 11.02.2016 (54) THREE-DIMENSIONAL VIRTUALIZATION (31) 14/634,274 (32) 27.02.15 (33) US</p> <hr/> <p>(71) ACCENTURE GLOBAL SERVICES LIMITED (21) 2016200774 (22) 05.02.2016 (54) METHODOLOGY FRAMEWORK AND DELIVERY VEHICLE (62) 2014271283</p> <hr/> <p>(71) ADAPTIVE SPECTRUM AND SIGNAL ALIGNMENT, INC. (21) 2016200818 (22) 09.02.2016 (54) DSL NOISE CANCELLATION (62) 2009341558</p> <hr/> <p>(71) Ahram Biosystems, Inc. (21) 2016200907 (22) 12.02.2016 (54) THREE-STAGE THERMAL CONVECTION APPARATUS AND USES THEREOF (62) 2011206359</p> <hr/> <p>(71) Akzo Nobel Coatings International B.V. (21) 2016200828 (22) 09.02.2016 (54) High acid large particle size latex emulsions, enhanced stabilization of high acid large particle size latex emulsions, and coating compositions formed therefrom (62) 2011351455</p> <hr/>	<p>(71) Alere Switzerland GmbH (21) 2016200920 (22) 12.02.2016 (54) SYSTEM AND APPARATUS FOR REACTIONS (62) 2012311434</p> <hr/> <p>(71) Alpins, N.A. (21) 2016200874 (22) 11.02.2016 (54) Assessment of topographic semi-meridian parameters for corneal astigmatism analysis and vector planning treatment (62) 2012370497</p> <hr/> <p>(71) AMADEUS S.A.S. (21) 2016200850 (22) 10.02.2016 (54) Using revenue management to improve payment fraud screening (31) 14/619,301 (32) 11.02.15 (33) US 15 290 030.4 11.02.15 EP</p> <hr/> <p>(71) AMADEUS S.A.S. (21) 2016200851 (22) 10.02.2016 (54) Travel activity tracking system (31) 14/619,391 (32) 11.02.15 (33) US 15 290 031.2 11.02.15 EP</p> <hr/> <p>(71) Amarula Pty Ltd (21) 2016200822 (22) 09.02.2016 (54) Improvements in or in relation to spacers for use in concrete (62) 2013200085</p> <hr/> <p>(71) Amgen Inc. (21) 2016200867 (22) 10.02.2016 (54) Improved Host Cells and Culture Methods (62) 2013205907</p> <hr/> <p>(71) Apple Inc. (21) 2016200766 (22) 05.02.2016 (54) Touch and hover sensing (62) 2014202291</p> <hr/> <p>(71) Apple Inc. (21) 2016200770 (22) 05.02.2016 (54) Chroma quantization in video coding (62) 2014216004</p> <hr/> <p>(71) Apple Inc. (21) 2016200820 (22) 09.02.2016</p> <hr/>	<p>(54) Techniques for dynamically supporting different authentication algorithms (31) 14/868,257 (32) 28.09.15 (33) US 62/119,755 23.02.15 US</p> <hr/> <p>(71) Apple Inc. (21) 2016200900 (22) 11.02.2016 (54) Combined force and proximity sensing (62) 2012282773</p> <hr/> <p>(71) Apple Inc. (21) 2016200941 (22) 12.02.2016 (54) System and method for wireless data protection (62) 2012294770</p> <hr/> <p>(71) ARCHER DANILES MIDLAND COMPANY; JRW BIOREMEDIATION, LLC (21) 2016200821 (22) 09.02.2016 (54) COMPOSITIONS AND USES THEREOF IN CONVERTING CONTAMINANTS (62) 2011329114</p> <hr/> <p>(71) Arena Pharmaceuticals, Inc. (21) 2016200860 (22) 10.02.2016 (54) Administration of lorcaserin to individuals with renal impairment (62) 2011296015</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2016200815 (22) 09.02.2016 (54) A GAMING SYSTEM AND A METHOD OF GAMING (62) 2013201535</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2016200937 (22) 12.02.2016 (54) A BONUS SYSTEM, A BONUS CONTROLLER AND A METHOD OF MAKING A BONUS AWARD (62) 2013206553</p> <hr/> <p>(71) Arrow Coated Products Limited (21) 2016200888 (22) 11.02.2016 (54) Method of manufacturing embedded water soluble film carrier (62) 2012201719</p> <hr/>
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(71) Aruze Gaming America, Inc.; Universal Entertainment Corporation  
 (21) 2016200843 (22) 10.02.2016  
 (54) Gaming machine and control method thereof  
 (62) 2010202474

(71) ATI Properties Inc  
 (21) 2016200915 (22) 12.02.2016  
 (54) CASTING SYSTEM WITH TAPERED HEARTH  
 (62) 2014215725

(71) Austworld Commodities Pty Ltd  
 (21) 2016200830 (22) 09.02.2016  
 (54) Shower Arm Assembly  
 (31) 2015900937 (32) 16.03.15 (33) AU

(71) AVERY DENNISON CORPORATION  
 (21) 2016200893 (22) 11.02.2016  
 (54) LABEL APPLICATOR BELT SYSTEM  
 (62) 2011209848

(71) B&D Australia Pty Ltd  
 (21) 2016200918 (22) 12.02.2016  
 (54) Overhead door highwind retention system  
 (31) 2015904523 (32) 04.11.15 (33) AU

(71) Babcock & Wilcox Power Generation Group, Inc.  
 (21) 2016200890 (22) 11.02.2016  
 (54) Method and apparatus for removing mercury from a flue gas stream  
 (31) 15/040,345 (32) 10.02.16 (33) US  
 62/116,061 13.02.15 US

(71) Ballance Agri-Nutrients Limited  
 (21) 2016200877 (22) 11.02.2016  
 (54) FERTILIZER COMPOSITIONS  
 (62) 2014250667

(71) Barcza, C.  
 (21) 2016200769 (22) 05.02.2016  
 (54) PUMP FOR MOLTEN METAL  
 (31) 2015900359 (32) 05.02.15 (33) AU

(71) Barnett, D.  
 (21) 2016200872 (22) 10.02.2016  
 (54) A beach and camping implement that can be used to shield wind and sun, and also used for privacy purposes. Security pocket included.

(71) BASF SE  
 (21) 2016200898 (22) 11.02.2016  
 (54) Acid-free quaternised nitrogen compounds and use thereof as additives in fuels and lubricants  
 (62) 2011275778

(71) Bayer HealthCare LLC  
 (21) 2016200917 (22) 12.02.2016  
 (54) Anti-MN antibodies and methods of using same  
 (62) 2012251927

(71) Bayer Intellectual Property GmbH  
 (21) 2016200921 (22) 12.02.2016  
 (54) Method for better utilising the production potential of transgenic plants  
 (62) 2014203639

(71) Baylor College of Medicine; Strike Bio, Inc.  
 (21) 2016200798 (22) 08.02.2016  
 (54) NOVEL THERAPEUTIC RNA INTERFERENCE TECHNOLOGY TARGETED TO THE PDX-1 ONCOGENE IN PDX-1 EXPRESSING NEUROENDOCRINE TUMORS  
 (62) 2013201470

(71) BELT WATCH PTY LIMITED  
 (21) 2016200790 (22) 08.02.2016  
 (54) Mitigating the Consequences of Conveyor Belt Wander  
 (31) 2015900467 (32) 13.02.15 (33) AU

(71) Biosense Webster (Israel) Ltd.  
 (21) 2016200819 (22) 09.02.2016  
 (54) ANGIOPLASTY GUIDEWIRE  
 (31) 14/623,350 (32) 16.02.15 (33) IL

(71) Borealis AG  
 (21) 2016200958 (22) 15.02.2016  
 (54) Polyethylene blend with improved ESCR  
 (62) 2013360679

(71) Boston Biomedical, Inc.  
 (21) 2016200953 (22) 15.02.2016  
 (54) Novel Compounds And Compositions For Targeting Cancer Stem Cells  
 (62) 2011227022

(71) Bresland, S.  
 (21) 2016200930 (22) 12.02.2016  
 (54) TUBE CONTAINER SQUEEZE DEVICE  
 (31) 2015901258 (32) 08.04.15 (33) AU

(71) British Sky Broadcasting Limited  
 (21) 2016200956 (22) 15.02.2016  
 (54) Media insertion system  
 (62) 2014200918

(71) Brown, W.  
 (21) 2016200859 (22) 10.02.2016  
 (54) Mobile phone docking in the workplace

(71) Carpal Aid, LLC  
 (21) 2016200899 (22) 11.02.2016  
 (54) Therapeutic skin lifting device and related systems and methods  
 (62) 2013235710

(71) Catch Media, Inc.  
 (21) 2016200870 (22) 10.02.2016  
 (54) E-used digital assets and post-acquisition revenue  
 (62) 2012222202

(71) Cellresin Technologies, LLC  
 (21) 2016200926 (22) 12.02.2016  
 (54) Electrostatic Printing of Cyclodextrin Compositions  
 (62) 2015203550

(71) Chop Chop Chop Ice Cream  
 (21) 2016200949 (22) 15.02.2016  
 (54) Creating ice cream using a new type of method and machinery which is the innovative idea I wish to protect.

(71) CIMTECH Pty Limited  
 (21) 2016200876 (22) 11.02.2016  
 (54) One or more of Vigna marina, Cocos nucifera L. or Terminalia catappa L. extracts for treating wounds, skin disorders and hair loss  
 (62) 2010244969

CNJ Holdings, Inc. see University of North Carolina at Chapel Hill  
 (21) 2016200807

(71) Commonwealth Scientific and Industrial Research Organisation  
 (21) 2016200780 (22) 08.02.2016  
 (54) Mining machine  
 (31) 2015901986 (32) 28.05.15 (33) AU

(71) Commonwealth Scientific and Industrial Research Organisation  
 (21) 2016200781 (22) 08.02.2016  
 (54) Improved mining machine and method of control  
 (31) 2015901979 (32) 28.05.15 (33) AU

(71) Commonwealth Scientific and Industrial Research Organisation  
 (21) 2016200782 (22) 08.02.2016  
 (54) Improved mining machine and method  
 (31) 2015901979 (32) 28.05.15 (33) AU

(71) Commonwealth Scientific and Industrial Research Organisation  
 (21) 2016200783 (22) 08.02.2016  
 (54) System and method for controlling a mining machine using identifying characteristics  
 (31) 2015901979 (32) 28.05.15 (33) AU

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<p>(71) Commonwealth Scientific and Industrial Research Organisation (21) 2016200784 (22) 08.02.2016 (54) System and method for controlling a mining machine (31) 2015901979 (32) 28.05.15 (33) AU</p>	<p>(54) Device for securing railway lines (62) 2010325240</p>	<p>(54) Sustained local anesthetic composition containing preferably a sugar ester such as SAIB (62) 2013202465</p>
<p>(71) Commonwealth Scientific and Industrial Research Organisation (21) 2016200785 (22) 08.02.2016 (54) Improved sensing for a mining machine and method (31) 2015901979 (32) 28.05.15 (33) AU</p>	<p>(71) Daikin Industries, Ltd. (21) 2016200963 (22) 16.02.2016 (54) Cross-flow fan (62) 2013313559</p>	<p>(71) eAuctions Pty Ltd (21) 2016200863 (22) 10.02.2016 (54) SYSTEM AND METHOD FOR FACILITATING A LIVE AUCTION (31) 2015900704 (32) 27.02.15 (33) AU</p>
<p>(71) Commonwealth Scientific and Industrial Research Organisation (21) 2016200787 (22) 08.02.2016 (54) Navigation of mining machines (31) 2015903107 (32) 04.08.15 (33) AU</p>	<p>(71) DANISCO US INC. (21) 2016200955 (22) 15.02.2016 (54) COMPOSITIONS AND METHODS COMPRISING CELLULASE VARIANTS WITH REDUCED AFFINITY TO NON-CELLULOSIC MATERIALS (62) 2014200340</p>	<p>(71) eBay Inc. (21) 2016200873 (22) 11.02.2016 (54) Persistent location tracking on mobile devices and location profiling (62) 2012315722</p>
<p>(71) Commonwealth Scientific and Industrial Research Organisation (21) 2016200789 (22) 08.02.2016 (54) Mining machine including a range finding system (31) 2015903167 (32) 07.08.15 (33) AU</p>	<p><b>David Scott Holdings Pty Ltd see Ogden, G.</b> (21) 2016200801</p>	<p>(71) Ecolab Inc. (21) 2016200969 (22) 16.02.2016 (54) Process for cleaning and label removal for bottles (62) 2010363885</p>
<p>(71) Corning Cable Systems (Shanghai) Co., Ltd. (21) 2016200793 (22) 08.02.2016 (54) FIBER OPTIC CONNECTORS, CABLE ASSEMBLIES AND METHOD FOR MAKING THE SAME (62) 2011372009</p>	<p>(71) Deere &amp; Company (21) 2016200881 (22) 11.02.2016 (54) A chopper mechanism (31) 518/MUM/2015. (32) 27.01.16 (33) IN 518/MUM/2015 18.02.15 IN</p>	<p>(71) Elbit Systems of America, LLC (21) 2016200961 (22) 15.02.2016 (54) SYSTEM AND METHOD FOR PROJECTING SYNTHETIC IMAGERY AND SCENIC IMAGERY USING AN OPTICAL COMPONENT COMPRISING A DIFFRACTIVE OPTICAL ELEMENT PATTERN (62) 2012335900</p>
<p>(71) Covidien LP (21) 2016200854 (22) 10.02.2016 (54) Dual-band dipole microwave ablation antenna (62) 2013273707</p>	<p>(71) DEKA Products Limited Partnership (21) 2016200812 (22) 09.02.2016 (54) MEDICAL TREATMENT SYSTEM AND METHODS USING A PLURALITY OF FLUID LINES (62) 2012327182</p>	<p>(71) Electrolux Appliances Aktiebolag (21) 2016200878 (22) 11.02.2016 (54) Method of Operating a Laundry Treatment Apparatus Using Operation State Information (31) EP15156016.6 (32) 20.02.15 (33) EP</p>
<p>(71) Covidien LP (21) 2016200924 (22) 12.02.2016 (54) Powered surgical stapling device (62) 2014210681</p>	<p>(71) DePuy Products, Inc. (21) 2016200933 (22) 12.02.2016 (54) CUSTOMIZED PATIENT-SPECIFIC TIBIAL CUTTING BLOCK (62) 2011220884</p>	<p><b>Electronics and Telecommunications Research Institute see University-Industry Cooperation Group of Kyung Hee University</b> (21) 2016200779</p>
<p>(71) Covidien LP (21) 2016200928 (22) 12.02.2016 (54) Apparatuses to physically couple transponder to objects, such as surgical objects, and methods of using same (31) 62/121,358 (32) 26.02.15 (33) US</p>	<p>(71) Devicor Medical Products, Inc. (21) 2016200814 (22) 09.02.2016 (54) Clutch and valving system for tetherless biopsy device (62) 2013205327</p>	<p>(71) Electronics and Telecommunications Research Institute; University-Industry Cooperation Group of Kyung Hee University (21) 2016200938 (22) 12.02.2016 (54) ENCODING METHOD AND DECODING METHOD, AND DEVICE USING SAME (62) 2013250143</p>
<p>(71) Cubic Corporation (21) 2016200892 (22) 11.02.2016 (54) IMMERSIVE PROJECTION SYSTEM (62) 2012340695</p>	<p>(71) Dolby Laboratories Licensing Corporation (21) 2016200775 (22) 05.02.2016 (54) REGION SIZING FOR MACROBLOCKS (62) 2016200044</p>	<p>(71) EnerNOC, INC. (21) 2016200884 (22) 11.02.2016 (54) Network latency tolerant control of a demand coordination network (62) 2013309482</p>
<p>(71) DAHLHAUG, J.E. (21) 2016200805 (22) 08.02.2016</p>	<p>(71) Dolby Laboratories Licensing Corporation (21) 2016200895 (22) 11.02.2016 (54) System for 3D Image Projections and Viewing (62) 2012207050</p>	<p>(71) Durect Corporation (21) 2016200966 (22) 16.02.2016</p>

Complete Applications Filed - Name Index cont'd

(71) EnerNOC, INC.  
 (21) 2016200886 (22) 11.02.2016  
 (54) Apparatus and method for evaluating equipment operation in a demand coordination network  
 (62) 2013309482

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**EOS Neuroscience, Inc. see University of Florida Research Foundation, INC.**  
 (21) 2016200923

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(71) Eris Innovations, LLC  
 (21) 2016200788 (22) 08.02.2016  
 (54) FLEXIBLE-RATE, FINANCIAL OPTION AND METHOD OF TRADING  
 (62) 2012255058

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(71) Eris Innovations, LLC  
 (21) 2016200950 (22) 15.02.2016  
 (54) RATE-NEGOTIATED, STANDARDISED-COUPON FINANCIAL INSTRUMENT AND METHOD OF TRADING  
 (62) 2012255058

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(71) Facebook, Inc.  
 (21) 2016200817 (22) 09.02.2016  
 (54) Image panning and zooming effect  
 (31) 14/863,185 (32) 23.09.15 (33) US  
 (62) 2013345254

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(71) Facebook, Inc.  
 (21) 2016200896 (22) 11.02.2016  
 (54) Composite term index for graph data  
 (31) 14/925,803 (32) 28.10.15 (33) US  
 (62) 2013270511

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(71) Facebook, Inc.  
 (21) 2016200901 (22) 11.02.2016  
 (54) Using inverse operators for queries on online social networks  
 (31) 14/983,272 (32) 29.12.15 (33) US  
 (62) 2014259935

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(71) FEI Company  
 (21) 2016200833 (22) 09.02.2016  
 (54) A computed tomography imaging process and system  
 (62) 2012321051

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(71) Ferag AG  
 (21) 2016200910 (22) 12.02.2016  
 (54) Method and device for creating packs of printed products  
 (31) 00326/15 (32) 02.03.15 (33) CH

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(71) FORUM Pharmaceuticals Inc.  
 (21) 2016200970 (22) 16.02.2016  
 (54) Imidazotriazinone compounds  
 (62) 2011305568

(71) GE Lighting Solutions, LLC  
 (21) 2016200773 (22) 05.02.2016  
 (54) LED ROADWAY LUMINAIRE  
 (62) 2011368323

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(71) General Electric Company  
 (21) 2016200730 (22) 05.02.2016  
 (54) SIGNAL RECORDING OF KNOCKING CONDITIONS USING A KNOCK SENSOR  
 (31) 14/626,385 (32) 19.02.15 (33) US

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(71) General Electric Company  
 (21) 2016200826 (22) 09.02.2016  
 (54) SYSTEM AND METHOD FOR CONTROLLING RAMP RATE OF SOLAR PHOTOVOLTAIC SYSTEM  
 (62) 2009212824

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(71) Genomatica, Inc  
 (21) 2016200929 (22) 12.02.2016  
 (54) MICROORGANISMS AND METHODS FOR THE BIOSYNTHESIS OF P-TOLUATE AND TEREPHTHALATE  
 (62) 2011209862

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(71) Google Inc.  
 (21) 2016200800 (22) 08.02.2016  
 (54) SOCIAL MESSAGING USER INTERFACE  
 (62) 2010319867

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(71) Google Inc.  
 (21) 2016200904 (22) 11.02.2016  
 (54) AUDIENCE SEGMENT ESTIMATION  
 (62) 2015213416

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(71) Guard It Solutions Pty Ltd  
 (21) 2016200813 (22) 09.02.2016  
 (54) Apparatus and methods for spraying viscous graffiti removal compositions  
 (31) 2015900434 (32) 11.02.15 (33) AU

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(71) Guvera IP Pty Ltd  
 (21) 2016200831 (22) 09.02.2016  
 (54) A System and Method for Producing and Displaying Content Representing a Brand Persona  
 (62) 2012247092

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(71) Halliburton Energy Services, Inc.  
 (21) 2016200837 (22) 09.02.2016  
 (54) SYSTEMS AND METHODS FOR DOWNHOLE BHA INSULATION IN MAGNETIC RANGING APPLICATIONS  
 (62) 2015200086

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(71) Halliburton Energy Services, Inc.  
 (21) 2016200944 (22) 12.02.2016  
 (54) Drilling and completion deflector  
 (62) 2010200344

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(71) Hangzhou Gema Suitcases & Bags Co., Ltd  
 (21) 2016200767 (22) 05.02.2016  
 (54) Detachable Corner Wheel Device And Movable Suitcase  
 (62) 2009347545

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(71) Hanwha Q Cells GmbH  
 (21) 2016200879 (22) 11.02.2016  
 (54) Solar-module Frame Profile, Solar Module and Method of Adhesively Bonding a Solar-Module Frame Profile to the Solar-Module Laminare  
 (31) 102015101957.4 (32) 11.02.15 (33) DE

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(71) Hayward, M.G.; Martiniello, M.  
 (21) 2016200967 (22) 16.02.2016  
 (54) A sheet of material for protecting a treatment table and method thereof  
 (31) 2015901327 (32) 14.04.15 (33) AU

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(71) Heatcraft Refrigeration Products, LLC  
 (21) 2016200968 (22) 16.02.2016  
 (54) Modulated Oversized Compressor Configuration for Flash Gas Bypass in a Carbon Dioxide Refrigeration System  
 (31) 14/637,446 (32) 04.03.15 (33) US

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(71) Heatcraft Refrigeration Products LLC  
 (21) 2016200845 (22) 10.02.2016  
 (54) Water Cooled Microchannel Condenser  
 (31) 14/644,265 (32) 11.03.15 (33) US

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(71) Hitachi Zosen Inova AG  
 (21) 2016200834 (22) 09.02.2016  
 (54) Method for cooling solid residues of a combustion process  
 (31) 15 000 394.5 (32) 10.02.15 (33) EP

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(71) Hofmann Engineering Pty Ltd  
 (21) 2016200836 (22) 09.02.2016  
 (54) Procedure For A Multi-Pass Weld  
 (31) 2015900405 (32) 09.02.15 (33) AU

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(71) Honda Motor Co., Ltd.  
 (21) 2016200965 (22) 16.02.2016  
 (54) Motorcycle  
 (31) 2015-097037 (32) 12.05.15 (33) JP  
 2015-074351 31.03.15 JP

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(71) Hopkins Pass Pty Ltd  
 (21) 2016200835 (22) 09.02.2016  
 (54) Investment monitoring system  
 (62) 2010362894

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(71) Hunter Douglas Inc.  
 (21) 2016200861 (22) 10.02.2016  
 (54) Remote control device  
 (31) 62/115,947 (32) 13.02.15 (33) US

Complete Applications Filed - Name Index cont'd

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- (71) Hunter Douglas Inc.  
 (21) 2016200922 (22) 12.02.2016  
 (54) Shading display and sample  
 (31) 62/115,839 (32) 13.02.15 (33) US
- 
- (71) Hydro Building Systems  
 (21) 2016200763 (22) 05.02.2016  
 (54) CONTROL SYSTEM FOR BLIND SLATS
- 
- (71) iMFLUX Inc.  
 (21) 2016200940 (22) 12.02.2016  
 (54) Alternative pressure control for a low constant pressure injection molding apparatus  
 (62) 2012258952
- 
- (71) Imidius Technologies, Inc  
 (21) 2016200914 (22) 12.02.2016  
 (54) Point-of-sale system using prepaid/gift card network  
 (62) 2011252814
- 
- (71) Intercept Pharmaceuticals, Inc.  
 (21) 2016200832 (22) 09.02.2016  
 (54) Preparation, Uses And Solid Forms Of Obeticholic Acid  
 (62) 2013277429
- 
- (71) InterDigital Technology Corporation  
 (21) 2016200871 (22) 10.02.2016  
 (54) MAC Multiplexing and TFC Selection Procedure for Enhanced Uplink  
 (62) 2013231081
- 
- (71) IRRILAND S.R.L.  
 (21) 2016200927 (22) 12.02.2016  
 (54) A PROTECTIVE DEVICE OF A DISPENSER SUPPLY HOSE AND RELATED FLUID FEEDING SYSTEM  
 (31) IT-10201590233057(32) 16.02.15 (33) IT
- 
- (71) Johnson & Johnson Vision Care, Inc.  
 (21) 2016200852 (22) 10.02.2016  
 (54) ANNULAR SHAPED CLEAR LAYER IN COSMETIC CONTACT LENSES  
 (31) 14/644,511 (32) 11.03.15 (33) US
- 
- (71) Joy MM Delaware, Inc.  
 (21) 2016200799 (22) 08.02.2016  
 (54) Overhead power grid for mobile mining machines  
 (31) 14/738,378 (32) 12.06.15 (33) US
- 
- (71) Joy MM Delaware, Inc.  
 (21) 2016200844 (22) 10.02.2016  
 (54) Advancing ram pin retention device  
 (31) 14/619,523 (32) 11.02.15 (33) US
- 
- JRW BIOREMEDIATION, LLC see ARCHER DANILES MIDLAND COMPANY**  
 (21) 2016200821
- 
- (71) K2M, Inc.  
 (21) 2016200919 (22) 12.02.2016  
 (54) SPINAL FIXATION CONSTRUCT AND METHODS OF USE  
 (31) 62/115,259 (32) 12.02.15 (33) US
- 
- (71) KABUSHIKI KAISHA TOSHIBA  
 (21) 2016200942 (22) 12.02.2016  
 (54) Dynamic Image Decoding Device  
 (62) 2014201817
- 
- (71) KCI Licensing, Inc.  
 (21) 2016200952 (22) 15.02.2016  
 (54) Leak-resistant bandage systems and methods with hydrophilic foam wound insert for fluid-instillation and/or negative-pressure wound therapies  
 (62) 2011207577
- 
- (71) Kypha, Inc.  
 (21) 2016200772 (22) 05.02.2016  
 (54) LATERAL FLOW IMMUNOASSAY FOR COMPLEMENT ACTIVATION AND METHODS OF USE FOR POINT-OF-CARE ASSESSMENT OF COMPLEMENT-ASSOCIATED DISORDERS  
 (62) 2011332241
- 
- (71) Lettela Pty Limited  
 (21) 2016200857 (22) 10.02.2016  
 (54) SCREEN PANEL LOCKING SYSTEM  
 (31) 2015900408 (32) 10.02.15 (33) AU
- 
- (71) Lettela Pty Limited  
 (21) 2016200858 (22) 10.02.2016  
 (54) SCREEN PANEL LOCKING SYSTEM  
 (31) 2015900407 (32) 10.02.15 (33) AU
- 
- (71) LG Electronics Inc.  
 (21) 2016200764 (22) 05.02.2016  
 (54) Refrigerator  
 (62) 2014200864
- 
- Li, R. see Tseng, K.**  
 (21) 2016200827
- 
- (71) LIFETIME PRODUCTS, INC.  
 (21) 2016200824 (22) 09.02.2016  
 (54) Tables with nesting table tops  
 (62) 2012249776
- 
- (71) Lockheed Martin Corporation  
 (21) 2016200864 (22) 10.02.2016
- 
- (54) Estimating Position and Orientation of an Underwater Vehicle Relative to Underwater Structures  
 (62) 2011323798
- 
- (71) Marine Polymer Technologies, Inc  
 (21) 2016200853 (22) 10.02.2016  
 (54) ANTI-BACTERIAL APPLICATIONS OF POLY-N-ACETYLGLUCOSAMINE NANOFIBERS  
 (62) 2013202332
- 
- Martiniello, M. see Hayward, M.G.**  
 (21) 2016200967
- 
- (71) MasterImage 3D Asia, LLC.  
 (21) 2016200791 (22) 08.02.2016  
 (54) Stereoscopic image display apparatus with remotely controlled alignment function and method of displaying stereoscopic image using the same  
 (31) 10-2015-0048228 (32) 06.04.15 (33) KP
- 
- (71) Matthews, A.C.  
 (21) 2016200802 (22) 08.02.2016  
 (54) FLEXIBLE EXERCISE WEIGHT FOR PLURALITY OF USERS  
 (31) 2015902985 (32) 28.07.15 (33) AU
- 
- (71) May, G.  
 (21) 2016200829 (22) 09.02.2016  
 (54) Ergonomic duty belt assembly  
 (31) 62/114,447 (32) 10.02.15 (33) US  
 2,889,214 23.04.15 CA
- 
- (71) Medela Holding AG  
 (21) 2016200887 (22) 11.02.2016  
 (54) Breastmilk handling apparatus particularly useful for warming of breastmilk containers such as bottles and syringes  
 (62) 2009215636
- 
- (71) MED-EL Elektromedizinische Geraete GmbH  
 (21) 2016200951 (22) 15.02.2016  
 (54) External button processor with a rechargeable battery  
 (62) 2013205893
- 
- (71) MENICON Co., Ltd  
 (21) 2016200855 (22) 10.02.2016  
 (54) PACKAGING FOR DISPOSABLE SOFT CONTACT LENSES  
 (62) 2013200636
- 
- (71) MENICON Co., Ltd  
 (21) 2016200865 (22) 10.02.2016  
 (54) PACKAGING FOR DISPOSABLE SOFT CONTACT LENSES  
 (62) 2013200634
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Complete Applications Filed - Name Index cont'd

(71) Mesoblast, Inc.  
 (21) 2016200809 (22) 09.02.2016  
 (54) Isolation of adult multipotential cells by tissue non-specific alkaline phosphatase  
 (62) 2013202303

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(71) Mine RP Holdings (Pty) Limited  
 (21) 2016200936 (22) 12.02.2016  
 (54) A system and a method for depletable, natural asset management, accounting and analysis  
 (62) PCT/ZA2014/000036

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(71) Mitsubishi Heavy Industries, Ltd  
 (21) 2016200882 (22) 11.02.2016  
 (54) CONTROL SYSTEM, AIR CONDITIONING SYSTEM INCLUDING THE SAME, CONTROL METHOD, AND CONTROL PROGRAM  
 (31) 2015-035524 (32) 25.02.15 (33) JP

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(71) Navitaire LLC  
 (21) 2016200889 (22) 11.02.2016  
 (54) Evaluating customers  
 (62) 2015200639

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(71) NetBio, Inc.  
 (21) 2016200902 (22) 11.02.2016  
 (54) System for finding the detection zone or position of separation channels in an electrophoresis system and method  
 (62) 2014200603

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(71) Nien Made Enterprise Co., Ltd.  
 (21) 2016200962 (22) 16.02.2016  
 (54) Ladder Tape and Method of Making the Same  
 (31) 201510084098.8 (32) 16.02.15 (33) CN

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(71) Nippon Gas Co., Ltd.  
 (21) 2016200808 (22) 09.02.2016  
 (54) DELIVERY AREA MANAGEMENT METHOD  
 (62) 2013273015

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(71) Nippon Gas Co., Ltd.  
 (21) 2016200810 (22) 09.02.2016  
 (54) PERIODIC SURVEY SCHEDULING METHOD AND SYSTEM FOR SAFETY INSPECTOR  
 (62) 2013288054

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(71) Ogden, G.; David Scott Holdings Pty Ltd  
 (21) 2016200801 (22) 08.02.2016  
 (54) IMPROVEMENTS TO LINKING MEMBERS  
 (62) 2012275031

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(71) ONESTEEL WIRE PTY LIMITED  
 (21) 2016200797 (22) 08.02.2016

(54) Fence  
 (31) 2015900395 (32) 09.02.15 (33) AU

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(71) Ovation Medical  
 (21) 2016200934 (22) 12.02.2016  
 (54) Flexible anatomical support  
 (62) 2011285940

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(71) Oy Halton Group Ltd.  
 (21) 2016200838 (22) 10.02.2016  
 (54) Exhaust flow control system and method  
 (62) 2009322238

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(71) Palmer Labs, LLC; 8 Rivers Capital, LLC  
 (21) 2016200912 (22) 12.02.2016  
 (54) System and method for high efficiency power generation using a carbon dioxide circulating working fluid  
 (62) 2011209655

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(71) Passive Fire Systems (Qld) Pty Ltd  
 (21) 2016200823 (22) 09.02.2016  
 (54) Fire Collar  
 (31) 2015900465 (32) 13.02.15 (33) AU

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(71) Pfizer Limited  
 (21) 2016200946 (22) 15.02.2016  
 (54) New salt and medical use  
 (62) 2012324405

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(71) PGS Geophysical AS  
 (21) 2016200841 (22) 10.02.2016  
 (54) Method for acquiring geophysical data by dynamically manipulating survey spread  
 (31) 15/008,977 (32) 28.01.16 (33) US  
 62/116,713 16.02.15 US

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(71) PGS Geophysical AS  
 (21) 2016200908 (22) 12.02.2016  
 (54) Method for acquiring and processing marine seismic data to extract and constructively use the up-going and down-going wave-fields emitted by the source(s)  
 (62) 2010201835

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(71) PGS Geophysical AS  
 (21) 2016200911 (22) 12.02.2016  
 (54) Amplitude-versus-angle analysis for quantitative Interpretation  
 (31) 62/148,239 (32) 16.04.15 (33) US  
 62/118,647 20.02.15 US  
 15/012,961 02.02.16 US

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(71) Phasebio Pharmaceuticals, Inc  
 (21) 2016200897 (22) 11.02.2016  
 (54) Modified Vasoactive Intestinal Peptides  
 (62) 2010282250

(71) Plastipak Packaging, Inc.  
 (21) 2016200891 (22) 11.02.2016  
 (54) Thermoplastic polymers comprising oxygen scavenging molecules  
 (62) 2010319302

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**Rahman, F. see Tseng, K.**  
 (21) 2016200827

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(71) Rochester Institute of Technology  
 (21) 2016200916 (22) 12.02.2016  
 (54) METHODS FOR MONITORING EXPOSURE TO AN EVENT AND DEVICES THEREOF  
 (62) 2012222109

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(71) Rohm and Haas Company  
 (21) 2016200842 (22) 10.02.2016  
 (54) ACID SUPPRESSIBLE RHEOLOGY MODIFIER STABILIZED WITH PHOSPHORIC ACID ESTER SURFACTANT  
 (31) 62/116614 (32) 16.02.15 (33) US

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(71) Rovi Guides, Inc.  
 (21) 2016200786 (22) 08.02.2016  
 (54) Systems and Methods for Interactive Program Guides With Personal Video Recording Features  
 (62) 2013202705

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(71) Rubio Rey, R.  
 (21) 2016200761 (22) 05.02.2016  
 (54) A METHOD AND APPARATUS FOR THE MANAGEMENT OF COMPUTING RESOURCES  
 (31) 2015904741 (32) 17.11.15 (33) AU

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(71) RX-SAFE, LLC  
 (21) 2016200803 (22) 08.02.2016  
 (54) Pharmaceutical storage and retrieval system and methods of storing and retrieving pharmaceuticals  
 (62) 2011293145

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(71) Sangamo BioSciences, Inc.  
 (21) 2016200945 (22) 12.02.2016  
 (54) Targeted Genomic Modification With Partially Single-Stranded Donor Molecules  
 (62) 2011215557

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(71) Scandium International Mining Corporation  
 (21) 2016200868 (22) 10.02.2016  
 (54) Systems and processes for recovering scandium values from laterite ores  
 (31) 62/114,429 (32) 10.02.15 (33) US

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(71) Security First Corp.  
 (21) 2016200903 (22) 11.02.2016

Complete Applications Filed - Name Index cont'd

- (54) Systems and Methods for Securing Virtual Machine Computing Environments  
(62) 2011291640
- 
- (71) Sequana Medical AG  
(21) 2016200862 (22) 10.02.2016  
(54) Apparatus and methods for treating intracorporeal fluid accumulation  
(62) 2012217696
- 
- (71) Serimax Holdings  
(21) 2016200839 (22) 10.02.2016  
(54) Apparatus and method for coating pipes  
(31) 15155405.2 (32) 17.02.15 (33) EP
- 
- (71) SHANGHAI INSTITUTES FOR BIOLOGICAL SCIENCES, CHINESE ACADEMY OF SCIENCES  
(21) 2016200894 (22) 11.02.2016  
(54) GENETIC ENGINEERING METHOD AND MATERIAL FOR INCREASING PLANT YIELD  
(62) 2012237785
- 
- (71) Sharp Kabushiki Kaisha  
(21) 2016200776 (22) 08.02.2016  
(54) Terminal, base station, communications system, and communication method  
(62) 2012288037
- 
- (71) Sienna Labs, Inc.  
(21) 2016200848 (22) 10.02.2016  
(54) Compositions and methods for targeted thermomodulation  
(62) 2011293132
- 
- (71) SK Biopharmaceuticals Co., Ltd.  
(21) 2016200765 (22) 05.02.2016  
(54) Methods for treating fibromyalgia syndrome  
(62) 2010316172
- 
- (71) Smith & Nephew, Inc.  
(21) 2016200856 (22) 10.02.2016  
(54) TISSUE REPAIR DEVICE  
(62) 2009319897
- 
- (71) Smith & Nephew, Inc.  
(21) 2016200939 (22) 12.02.2016  
(54) Diffusion-Hardened Medical Implant  
(62) 2013251247
- 
- (71) Snap-on Incorporated  
(21) 2016200759 (22) 05.02.2016  
(54) METHOD AND SYSTEM OF USING AN USB USER INTERFACE IN AN ELECTRONIC TORQUE WRENCH  
(62) 2014202205
- 
- (71) Stanley Middle East FZE  
(21) 2016200811 (22) 09.02.2016  
(54) A portable work surface  
(31) 1502488.8 (32) 13.02.15 (33) GB
- 
- (71) Stanley Middle East FZE  
(21) 2016200816 (22) 09.02.2016  
(54) A portable work surface  
(31) 1502487.0 (32) 13.02.15 (33) GB
- 
- (71) Stokely-Van Camp, Inc.  
(21) 2016200925 (22) 12.02.2016  
(54) Container rinsing system and method  
(62) 2013232373
- 
- Strike Bio, Inc. see Baylor College of Medicine**  
(21) 2016200798
- 
- (71) Swan Hill Engineering Pty Ltd  
(21) 2016200804 (22) 08.02.2016  
(54) Large Scale Building with Natural Ventilation  
(31) AU2015100133 (32) 06.02.15 (33) AF
- 
- (71) Tata Consultancy Services Limited  
(21) 2016200905 (22) 12.02.2016  
(54) A SYSTEM AND METHOD FOR IDENTIFYING AND ANALYZING PERSONAL CONTEXT OF A USER  
(62) 2013217184
- 
- (71) Technologies Holdings Corp.  
(21) 2016200806 (22) 08.02.2016  
(54) FAN AND MOUNTING BRACKET FOR AN AIR MOVER  
(31) 14/707,805 (32) 08.05.15 (33) US
- 
- (71) The Administrators of the Tulane Educational Fund  
(21) 2016200932 (22) 12.02.2016  
(54) USE OF SHEAR TO INCORPORATE TILT INTO THE MICROSTRUCTURE OF REVERSIBLE GECKO-INSPIRED ADHESIVES  
(62) 2013209475
- 
- (71) The Board of Trustees of the Leland Stanford Junior University  
(21) 2016200840 (22) 10.02.2016  
(54) Optically-controlled CNS dysfunction  
(62) 2011323237
- 
- (71) The Board of Trustees of the Leland Stanford Junior University  
(21) 2016200948 (22) 15.02.2016  
(54) Control and characterization of psychotic states  
(62) 2011323197
- 
- (71) The Boeing Company  
(21) 2016200777 (22) 08.02.2016  
(54) Systems and tooling for manufacturing composite parts and related methods  
(31) 14/693,363 (32) 22.04.15 (33) US
- 
- (71) The Boeing Company  
(21) 2016200880 (22) 11.02.2016  
(54) Patch fabrication system  
(31) 14/993283 (32) 12.01.16 (33) US
- 
- (71) The Boeing Company  
(21) 2016200947 (22) 15.02.2016  
(54) Fiber placement system and method with modulated laser scan heating  
(31) 14/711,133 (32) 13.05.15 (33) US
- 
- (71) The Fountainhead Group, Inc.  
(21) 2016200931 (22) 12.02.2016  
(54) Telescoping spray wand assembly  
(31) 14/623,684 (32) 17.02.15 (33) US
- 
- (71) The Technology Partnership PLC  
(21) 2016200869 (22) 10.02.2016  
(54) Pump with disc-shaped cavity  
(62) 2009347422
- 
- (71) The Trustee for THE SAT TRUST  
(21) 2016200585 (22) 31.01.2016  
(54) Music song, guitar in horizontal position. Song Name "Calm reflection after the Storm". Posted on Facebook 30th January 2016. Unique style of playing.
- 
- (71) Thomas & Betts International, LLC  
(21) 2016200792 (22) 08.02.2016  
(54) Cable wire brushing connector  
(31) 62/120,050 (32) 24.02.15 (33) US
- 
- (71) Trading Technologies International, Inc.  
(21) 2016200935 (22) 12.02.2016  
(54) USER DEFINABLE PRIORITIZATION OF MARKET INFORMATION  
(62) 2013205453
- 
- (71) Tseng, K.; Zhang, D.; Xiao, D.; Rahman, F.; Li, R.  
(21) 2016200827 (22) 09.02.2016  
(54) Converter Topologies for AC-to-AC and AC-to-DC Power Transferring through Solid-state Transformer and their Control Methods
- 
- (71) Turtle Corporation Pty Ltd.  
(21) 2016200909 (22) 12.02.2016  
(54) PAYMENT METHOD AND SYSTEM  
(62) 2008207700
- 
- Universal Entertainment Corporation see Aruze Gaming America, Inc.**  
(21) 2016200843

Complete Applications Filed - Name Index cont'd

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- (71) University-Industry Cooperation Group of Kyung Hee University; Electronics and Telecommunications Research Institute  
 (21) 2016200779 (22) 08.02.2016  
 (54) ENCODING METHOD AND DECODING METHOD, AND DEVICE USING SAME  
 (62) 2013250143
- 
- University-Industry Cooperation Group of Kyung Hee University see Electronics and Telecommunications Research Institute**  
 (21) 2016200938
- 
- (71) University of Florida Research Foundation, INC.; EOS Neuroscience, Inc.  
 (21) 2016200923 (22) 12.02.2016  
 (54) Vectors for delivery of light-sensitive proteins and methods of use  
 (62) 2009274482
- 
- (71) University of North Carolina at Chapel Hill; CNJ Holdings, Inc.  
 (21) 2016200807 (22) 09.02.2016  
 (54) Method of producing biologically active vitamin K dependent proteins by recombinant methods  
 (62) 2013211534
- 
- (71) Vawdrey Australia Pty. Ltd.  
 (21) 2016200883 (22) 11.02.2016  
 (54) Improvements Relating to Curtain Sided Trucks and Trailers  
 (31) 2015900472 (32) 13.02.15 (33) AU
- 
- (71) Venture Gain LLC  
 (21) 2016200847 (22) 10.02.2016  
 (54) Residual-based monitoring of human health  
 (62) 2013206607
- 
- (71) ViaCyte, Inc.  
 (21) 2016200954 (22) 15.02.2016  
 (54) ENCAPSULATION OF PANCREATIC CELLS DERIVED FROM HUMAN PLURIPOTENT STEM CELLS  
 (62) 2013237748
- 
- (71) Visa International Service Association  
 (21) 2016200943 (22) 12.02.2016  
 (54) METHOD TO USE A PAYMENT GATEWAY AS CONTEXTUAL ENABLER BETWEEN DIFFERENT PARTIES  
 (31) 15/040,726 (32) 10.02.16 (33) US  
 62/126,273 27.02.15 US
- 
- (71) Vorwerk & Co. Interholding GmbH  
 (21) 2016200875 (22) 11.02.2016
- 
- (54) THE PROCEDURE FOR MEASURING A TEMPERATURE WITHIN A CAKE MACHINE  
 (31) 15154990.4 (32) 13.02.15 (33) EP
- 
- (71) Watson Laboratories, Inc.  
 (21) 2016200825 (22) 09.02.2016  
 (54) High dosage mucoadhesive metronidazole aqueous-based gel formulations their use to treat  
 (62) 2012275292
- 
- (71) Weatherford Technology Holdings, LLC  
 (21) 2016200964 (22) 16.02.2016  
 (54) Test packer and method for use  
 (62) 2012204240
- 
- (71) Whirlpool Corporation  
 (21) 2016200906 (22) 12.02.2016  
 (54) IMMERSION BLENDER  
 (31) 15/017,183 (32) 05.02.16 (33) US  
 62/117,748 18.02.15 US  
 62/162,118 15.05.15 US
- 
- Xiao, D. see Tseng, K.**  
 (21) 2016200827
- 
- (71) YM Biosciences Australia Pty Ltd  
 (21) 2016200866 (22) 10.02.2016  
 (54) Phenyl amino pyrimidine compounds and uses thereof  
 (62) 2013201306
- 
- (71) Yoshida, K.  
 (21) 2016200846 (22) 10.02.2016  
 (54) Printed Material Printed with a Dot Pattern  
 (62) 2012241078
- 
- Zhang, D. see Tseng, K.**  
 (21) 2016200827
- 
- (71) Zhihui Metal Industrial Co., Ltd  
 (21) 2016200794 (22) 08.02.2016  
 (54) Electrically Heated Toilet Seat and Method for Manufacturing the Same  
 (31) 201510082242.4 (32) 13.02.15 (33) CN

Numerical Index

<b>2016200585</b>	The Trustee for THE SAT TRUST	<b>2016200819</b>	Biosense Webster (Israel) Ltd.
<b>2016200730</b>	General Electric Company	<b>2016200820</b>	Apple Inc.
<b>2016200759</b>	Snap-on Incorporated	<b>2016200821</b>	ARCHER DANILES MIDLAND COMPANY; JRW BIOREMEDIATION, LLC
<b>2016200761</b>	Rubio Rey, R.	<b>2016200822</b>	Amarula Pty Ltd
<b>2016200762</b>	AbbVie Biotechnology Ltd	<b>2016200823</b>	Passive Fire Systems (Qld) Pty Ltd
<b>2016200763</b>	Hydro Building Systems	<b>2016200824</b>	LIFETIME PRODUCTS, INC.
<b>2016200764</b>	LG Electronics Inc.	<b>2016200825</b>	Watson Laboratories, Inc.
<b>2016200765</b>	SK Biopharmaceuticals Co., Ltd.	<b>2016200826</b>	General Electric Company
<b>2016200766</b>	Apple Inc.	<b>2016200827</b>	Tseng, K.; Zhang, D.; Xiao, D.; Rahman, F.; Li, R.
<b>2016200767</b>	Hangzhou Gema Suitcases & Bags Co., Ltd	<b>2016200828</b>	Akzo Nobel Coatings International B.V.
<b>2016200769</b>	Barcza, C.	<b>2016200829</b>	May, G.
<b>2016200770</b>	Apple Inc.	<b>2016200830</b>	Austworld Commodities Pty Ltd
<b>2016200772</b>	Kypha, Inc.	<b>2016200831</b>	Guvera IP Pty Ltd
<b>2016200773</b>	GE Lighting Solutions, LLC	<b>2016200832</b>	Intercept Pharmaceuticals, Inc.
<b>2016200774</b>	ACCENTURE GLOBAL SERVICES LIMITED	<b>2016200833</b>	FEI Company
<b>2016200775</b>	Dolby Laboratories Licensing Corporation	<b>2016200834</b>	Hitachi Zosen Inova AG
<b>2016200776</b>	Sharp Kabushiki Kaisha	<b>2016200835</b>	Hopkins Pass Pty Ltd
<b>2016200777</b>	The Boeing Company	<b>2016200836</b>	Hofmann Engineering Pty Ltd
<b>2016200779</b>	University-Industry Cooperation Group of Kyung Hee University; Electronics and Telecommunications Re- search Institute	<b>2016200837</b>	Halliburton Energy Services, Inc.
<b>2016200780</b>	Commonwealth Scientific and Industrial Research Or- ganisation	<b>2016200838</b>	Oy Halton Group Ltd.
<b>2016200781</b>	Commonwealth Scientific and Industrial Research Or- ganisation	<b>2016200839</b>	Serimax Holdings
<b>2016200782</b>	Commonwealth Scientific and Industrial Research Or- ganisation	<b>2016200840</b>	The Board of Trustees of the Leland Stanford Junior University
<b>2016200783</b>	Commonwealth Scientific and Industrial Research Or- ganisation	<b>2016200841</b>	PGS Geophysical AS
<b>2016200784</b>	Commonwealth Scientific and Industrial Research Or- ganisation	<b>2016200842</b>	Rohm and Haas Company
<b>2016200785</b>	Commonwealth Scientific and Industrial Research Or- ganisation	<b>2016200843</b>	Aruze Gaming America, Inc.; Universal Entertainment Corporation
<b>2016200786</b>	Commonwealth Scientific and Industrial Research Or- ganisation	<b>2016200844</b>	Joy MM Delaware, Inc.
<b>2016200787</b>	Rovi Guides, Inc.	<b>2016200845</b>	Heatcraft Refrigeration Products LLC
<b>2016200788</b>	Eris Innovations, LLC	<b>2016200846</b>	Yoshida, K.
<b>2016200789</b>	Commonwealth Scientific and Industrial Research Or- ganisation	<b>2016200847</b>	Venture Gain LLC
<b>2016200790</b>	BELT WATCH PTY LIMITED	<b>2016200848</b>	Sienna Labs, Inc.
<b>2016200791</b>	MasterImage 3D Asia, LLC.	<b>2016200850</b>	AMADEUS S.A.S.
<b>2016200792</b>	Thomas & Betts International, LLC	<b>2016200851</b>	AMADEUS S.A.S.
<b>2016200793</b>	Corning Cable Systems (Shanghai) Co., Ltd.	<b>2016200852</b>	Johnson & Johnson Vision Care, Inc.
<b>2016200794</b>	Zhihui Metal Industrial Co., Ltd	<b>2016200853</b>	Marine Polymer Technologies, Inc
<b>2016200797</b>	ONESTEEL WIRE PTY LIMITED	<b>2016200854</b>	Covidien LP
<b>2016200798</b>	Baylor College of Medicine; Strike Bio, Inc.	<b>2016200855</b>	MENICON Co., Ltd
<b>2016200799</b>	Joy MM Delaware, Inc.	<b>2016200856</b>	Smith & Nephew, Inc.
<b>2016200800</b>	Google Inc.	<b>2016200857</b>	Lettela Pty Limited
<b>2016200801</b>	Ogden, G.; David Scott Holdings Pty Ltd	<b>2016200858</b>	Lettela Pty Limited
<b>2016200802</b>	Matthews, A.C.	<b>2016200859</b>	Brown, W.
<b>2016200803</b>	RX-SAFE, LLC	<b>2016200860</b>	Arena Pharmaceuticals, Inc.
<b>2016200804</b>	Swan Hill Engineering Pty Ltd	<b>2016200861</b>	Hunter Douglas Inc.
<b>2016200805</b>	DAHLHAUG, J.E.	<b>2016200862</b>	Sequana Medical AG
<b>2016200806</b>	Technologies Holdings Corp.	<b>2016200863</b>	eAuctions Pty Ltd
<b>2016200807</b>	University of North Carolina at Chapel Hill; CNJ Hold- ings, Inc.	<b>2016200864</b>	Lockheed Martin Corporation
<b>2016200808</b>	Nippon Gas Co., Ltd.	<b>2016200865</b>	MENICON Co., Ltd
<b>2016200809</b>	Mesoblast, Inc.	<b>2016200866</b>	YM Biosciences Australia Pty Ltd
<b>2016200810</b>	Nippon Gas Co., Ltd.	<b>2016200867</b>	Amgen Inc.
<b>2016200811</b>	Stanley Middle East FZE	<b>2016200868</b>	Scandium International Mining Corporation
<b>2016200812</b>	DEKA Products Limited Partnership	<b>2016200869</b>	The Technology Partnership PLC
<b>2016200813</b>	Guard It Solutions Pty Ltd	<b>2016200870</b>	Catch Media, Inc.
<b>2016200814</b>	Devicor Medical Products, Inc.	<b>2016200871</b>	InterDigital Technology Corporation
<b>2016200815</b>	Aristocrat Technologies Australia Pty Limited	<b>2016200872</b>	Barnett, D.
<b>2016200816</b>	Stanley Middle East FZE	<b>2016200873</b>	eBay Inc.
<b>2016200817</b>	Facebook, Inc.	<b>2016200874</b>	Alpins, N.A.
<b>2016200818</b>	ADAPTIVE SPECTRUM AND SIGNAL ALIGNMENT, INC.	<b>2016200875</b>	Vorwerk & Co. Interholding GmbH
		<b>2016200876</b>	CIMTECH Pty Limited
		<b>2016200877</b>	Ballance Agri-Nutrients Limited
		<b>2016200878</b>	Electrolux Appliances Aktiebolag
		<b>2016200879</b>	Hanwha Q Cells GmbH
		<b>2016200880</b>	The Boeing Company
		<b>2016200881</b>	Deere & Company
		<b>2016200882</b>	Mitsubishi Heavy Industries, Ltd
		<b>2016200883</b>	Vawdrey Australia Pty. Ltd.
		<b>2016200884</b>	EnerNOC, INC.

## Complete Applications Filed - Numerical Index cont'd

<b>2016200885</b>	Accenture Global Services Limited	<b>2016200952</b>	KCI Licensing, Inc.
<b>2016200886</b>	EnerNOC, INC.	<b>2016200953</b>	Boston Biomedical, Inc.
<b>2016200887</b>	Medela Holding AG	<b>2016200954</b>	ViaCyte, Inc.
<b>2016200888</b>	Arrow Coated Products Limited	<b>2016200955</b>	DANISCO US INC.
<b>2016200889</b>	Navitaire LLC	<b>2016200956</b>	British Sky Broadcasting Limited
<b>2016200890</b>	Babcock & Wilcox Power Generation Group, Inc.	<b>2016200958</b>	Borealis AG
<b>2016200891</b>	Plastipak Packaging, Inc.	<b>2016200961</b>	Elbit Systems of America, LLC
<b>2016200892</b>	Cubic Corporation	<b>2016200962</b>	Nien Made Enterprise Co., Ltd.
<b>2016200893</b>	AVERY DENNISON CORPORATION	<b>2016200963</b>	Daikin Industries, Ltd.
<b>2016200894</b>	SHANGHAI INSTITUTES FOR BIOLOGICAL SCI- ENCES, CHINESE ACADEMY OF SCIENCES	<b>2016200964</b>	Weatherford Technology Holdings, LLC
<b>2016200895</b>	Dolby Laboratories Licensing Corporation	<b>2016200965</b>	Honda Motor Co., Ltd.
<b>2016200896</b>	Facebook, Inc.	<b>2016200966</b>	Durect Corporation
<b>2016200897</b>	Phasebio Pharmaceuticals, Inc	<b>2016200967</b>	Hayward, M.G.; Martiniello, M.
<b>2016200898</b>	BASF SE	<b>2016200968</b>	Heatcraft Refrigeration Products, LLC
<b>2016200899</b>	Carpal Aid, LLC	<b>2016200969</b>	Ecolab Inc.
<b>2016200900</b>	Apple Inc.	<b>2016200970</b>	FORUM Pharmaceuticals Inc.
<b>2016200901</b>	Facebook, Inc.		
<b>2016200902</b>	NetBio, Inc.		
<b>2016200903</b>	Security First Corp.		
<b>2016200904</b>	Google Inc.		
<b>2016200905</b>	Tata Consultancy Services Limited		
<b>2016200906</b>	Whirlpool Corporation		
<b>2016200907</b>	Ahram Biosystems, Inc.		
<b>2016200908</b>	PGS Geophysical AS		
<b>2016200909</b>	Turtle Corporation Pty Ltd.		
<b>2016200910</b>	Ferag AG		
<b>2016200911</b>	PGS Geophysical AS		
<b>2016200912</b>	Palmer Labs, LLC; 8 Rivers Capital, LLC		
<b>2016200913</b>	Accelaron Pharma Inc.		
<b>2016200914</b>	Imidius Technologies, Inc		
<b>2016200915</b>	ATI Properties Inc		
<b>2016200916</b>	Rochester Institute of Technology		
<b>2016200917</b>	Bayer HealthCare LLC		
<b>2016200918</b>	B&D Australia Pty Ltd		
<b>2016200919</b>	K2M, Inc.		
<b>2016200920</b>	Alere Switzerland GmbH		
<b>2016200921</b>	Bayer Intellectual Property GmbH		
<b>2016200922</b>	Hunter Douglas Inc.		
<b>2016200923</b>	University of Florida Research Foundation, INC.; EOS Neuroscience, Inc.		
<b>2016200924</b>	Covidien LP		
<b>2016200925</b>	Stokely-Van Camp, Inc.		
<b>2016200926</b>	Cellresin Technologies, LLC		
<b>2016200927</b>	IRRILAND S.R.L.		
<b>2016200928</b>	Covidien LP		
<b>2016200929</b>	Genomatica, Inc		
<b>2016200930</b>	Bresland, S.		
<b>2016200931</b>	The Fountainhead Group, Inc.		
<b>2016200932</b>	The Administrators of the Tulane Educational Fund		
<b>2016200933</b>	DePuy Products, Inc.		
<b>2016200934</b>	Ovation Medical		
<b>2016200935</b>	Trading Technologies International, Inc.		
<b>2016200936</b>	Mine RP Holdings (Pty) Limited		
<b>2016200937</b>	Aristocrat Technologies Australia Pty Limited		
<b>2016200938</b>	Electronics and Telecommunications Research Insti- tute; University-Industry Cooperation Group of Kyung Hee University		
<b>2016200939</b>	Smith & Nephew, Inc.		
<b>2016200940</b>	iMFLUX Inc.		
<b>2016200941</b>	Apple Inc.		
<b>2016200942</b>	KABUSHIKI KAISHA TOSHIBA		
<b>2016200943</b>	Visa International Service Association		
<b>2016200944</b>	Halliburton Energy Services, Inc.		
<b>2016200945</b>	Sangamo BioSciences, Inc.		
<b>2016200946</b>	Pfizer Limited		
<b>2016200947</b>	The Boeing Company		
<b>2016200948</b>	The Board of Trustees of the Leland Stanford Junior University		
<b>2016200949</b>	Chop Chop Chop Ice Cream		
<b>2016200950</b>	Eris Innovations, LLC		
<b>2016200951</b>	MED-EL Elektromedizinische Geraete GmbH		

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Applications listed below were processed through the Patent Office Canberra during the period ending 9 Feb 2016 .  
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

	or climate conditions during transport. This innovative design does.	used for cooking in BBQ Pits,Grills & Smokers ovens.
<b>(71)</b> Apple Inc. <b>(21)</b> 2016100155 <b>(22)</b> 12.02.2016 <b>(54)</b> Navigation user interface <b>(31)</b> 62/116,272 <b>(32)</b> 13.02.15 <b>(33)</b> US	<b>(71)</b> Drake, B. <b>(21)</b> 2016100144 <b>(22)</b> 11.02.2016 <b>(54)</b> Insertable Craft Purse	<b>(71)</b> Hunter Douglas Inc. <b>(21)</b> 2016100154 <b>(22)</b> 12.02.2016 <b>(54)</b> Shading display and sample <b>(31)</b> 62/115,839 <b>(32)</b> 13.02.15 <b>(33)</b> US
<b>(71)</b> BH ASIA LTD. <b>(21)</b> 2016100165 <b>(22)</b> 15.02.2016 <b>(54)</b> FOLDABLE ELLIPTICAL EXERCISE DEVICE	<b>(71)</b> Drake, B. <b>(21)</b> 2016100145 <b>(22)</b> 11.02.2016 <b>(54)</b> Insertable Craft Wallet	<b>(71)</b> Intex Group International Pty Ltd <b>(21)</b> 2016100164 <b>(22)</b> 15.02.2016 <b>(54)</b> A Channel for Wall Cladding
<b>(71)</b> Boyd, B. <b>(21)</b> 2016100157 <b>(22)</b> 12.02.2016 <b>(54)</b> Masons / bricklayers Profile Pole Top-per	<b>(71)</b> Druitt, H. <b>(21)</b> 2016100149 <b>(22)</b> 11.02.2016 <b>(54)</b> A shopping bag with wheels for use on a stroller or pram <b>(31)</b> 2015900615 <b>(32)</b> 23.02.15 <b>(33)</b> AU	<b>(71)</b> Kamat, B. <b>(21)</b> 2016100159 <b>(22)</b> 14.02.2016 <b>(54)</b> A Scooter with Walkable Wheels and Method of Operation
<b>(71)</b> Challenge Pumps Pty Ltd <b>(21)</b> 2016100167 <b>(22)</b> 15.02.2016 <b>(54)</b> MOUNTING ASSEMBLY FOR PUMP BODY <b>(31)</b> 2015900634 <b>(32)</b> 23.02.15 <b>(33)</b> AU	<b>(71)</b> edmonds, i. <b>(21)</b> 2016100141 <b>(22)</b> 10.02.2016 <b>(54)</b> A MOBILE CRANE FOR LIFTING AND TRANSPORTING BEEHIVES	<b>(71)</b> Lang, D. <b>(21)</b> 2016100142 <b>(22)</b> 10.02.2016 <b>(54)</b> Latch Actuating Mechanism
<b>(71)</b> Corning Optical Communications LLC <b>(21)</b> 2016100160 <b>(22)</b> 15.02.2016 <b>(54)</b> OPTICAL FIBER CABLE WITH PRINT PROTECTIVE OUTER SURFACE PROFILE <b>(62)</b> PCT/US2014/046615	<b>(71)</b> Frisina, L. <b>(21)</b> 2016100140 <b>(22)</b> 10.02.2016 <b>(54)</b> Protect-A-Latch	<b>(71)</b> Millieable IP Pty Ltd <b>(21)</b> 2016100156 <b>(22)</b> 12.02.2016 <b>(54)</b> Data Structure, Model for Populating a Data Structure and Method of Programming a Processing Device Utilising a Data Structure <b>(31)</b> 2015904853 <b>(32)</b> 24.11.15 <b>(33)</b> AU 2015900480 13.02.15 AU
<b>(71)</b> Corning Optical Communications LLC <b>(21)</b> 2016100161 <b>(22)</b> 15.02.2016 <b>(54)</b> OPTICAL FIBER CABLE WITH PROTECTIVE TRANSLUCENT OUTER LAYER <b>(62)</b> PCT/US2014/046588	<b>(71)</b> Grose, F.T. <b>(21)</b> 2016100143 <b>(22)</b> 11.02.2016 <b>(54)</b> METHOD OF MANUFACTURING FLEXIBLE PLASTIC FILM	<b>(71)</b> Oliver, I. <b>(21)</b> 2016100117 <b>(22)</b> 05.02.2016 <b>(54)</b> WATER DISPENSING SYSTEM FOR MULTIPLE PLANTS <b>(31)</b> 2015900366 <b>(32)</b> 05.02.15 <b>(33)</b> AU
<b>(71)</b> CRAMPTON, S. <b>(21)</b> 2016100153 <b>(22)</b> 12.02.2016 <b>(54)</b> Definition of a classification system for photographs of meters, schema of attributes for each of those photo classifications, and a method to extract those meter attributes via crowdsourcing.	<b>(71)</b> Guangzhou Changchunteng Home Furnishings Co., Ltd <b>(21)</b> 2016100166 <b>(22)</b> 15.02.2016 <b>(54)</b> Modular pillow	<b>(71)</b> Oliver, I. <b>(21)</b> 2016100138 <b>(22)</b> 09.02.2016 <b>(54)</b> Swimmer Supervision System <b>(31)</b> 2015900163 <b>(32)</b> 20.01.15 <b>(33)</b> AU
<b>(71)</b> Day, J. <b>(21)</b> 2016100163 <b>(22)</b> 15.02.2016 <b>(54)</b> Produce integrity indicator. An innovation which is set to guarantee the integrity of a product has not been compromised during import export/ distribution. Quality control is monitored while the products are being packed and distributed. Having a best before or use by date does not account for mistreatment	<b>(71)</b> Harsant, G. <b>(21)</b> 2016100158 <b>(22)</b> 14.02.2016 <b>(54)</b> OziwA (Original Zippy Window Awning) is a self supporting awning designed to be used on pop-top caravans where extra supporting struts cannot be easily fitted. It protects from both rain and shades from sun and caravan park lighting. OziwA is a permanent fixture to the pop-top roof.	<b>(71)</b> Oliver, I. <b>(21)</b> 2016100148 <b>(22)</b> 11.02.2016 <b>(54)</b> Panic Alarm System <b>(31)</b> 2015900162 <b>(32)</b> 20.01.15 <b>(33)</b> AU
	<b>(71)</b> Holcomb, K. <b>(21)</b> 2016100146 <b>(22)</b> 11.02.2016 <b>(54)</b> Pellets Milled Pellets for BBQ Cookers/smokers & Fireplaces & Stoves "Milled Pellets". The pellets use is intended for heat,such as for warming spaces in homes and businesses or	<b>(71)</b> P B C (SA) Pty Ltd <b>(21)</b> 2016100151 <b>(22)</b> 12.02.2016 <b>(54)</b> Device for deterring birds
		<b>(71)</b> Pisces Enterprises Pty Ltd <b>(21)</b> 2016100147 <b>(22)</b> 11.02.2016 <b>(54)</b> Live animal packaging

Innovation Patent Applications Filed - Name Index cont'd

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(71) RUBIA COFFEE TRADERS PTY LTD

(21) 2016100150 (22) 11.02.2016

(54) Vertical Gravity Fed Roasted Coffee  
Destoner system separates foreign materials encountered in roasted coffee seeds which are heavier in mass than that of roasted coffee seeds, in particular small rocks and stones, by use of an opposing stream of air which is directed in a vertical tube in an upwards direction at the roasted coffee beans concurrently been introduced to the system via a smaller in diameter branched tubing therefore causing the roasted coffee beans to float and divide from the heavier materials.

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(71) SAAVEDRA, J.

(21) 2016100162 (22) 11.02.2016

(54) IMPROVEMENTS to PASSENGERS AIRCRAFT

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(71) Techtronic Industries Co., Ltd.

(21) 2016100139 (22) 10.02.2016

(54) A battery assembly, and a battery carriage for use in a power tool and a battery charger

(31) 201520096040.0 (32) 10.02.15 (33) CN

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(71) TELETRAINING PTY. LTD.

(21) 2016100137 (22) 09.02.2016

(54) QUICK Teaching Technique

(31) 2015900835 (32) 16.03.15 (33) AU

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(71) Tuttle, S.

(21) 2016100168 (22) 16.02.2016

(54) ADDITIVE MANUFACTURE OF SPACECRAFT STRUCTURES WITH PROPERTIES TAILORED BY THE METHOD AND SEQUENCE OF MATERIAL DEPOSITION

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(71) Wear Applications & Management Services Pty Ltd

(21) 2016100152 (22) 12.02.2016

(54) Wear Sensor

(31) 2015900461 (32) 13.02.15 (33) AU

**Numerical Index**

<b>2016100117</b>	Oliver, I.	<b>2016100153</b>	CRAMPTON, S.
<b>2016100137</b>	TELETRAINING PTY. LTD.	<b>2016100154</b>	Hunter Douglas Inc.
<b>2016100138</b>	Oliver, I.	<b>2016100155</b>	Apple Inc.
<b>2016100139</b>	Techtronic Industries Co., Ltd.	<b>2016100156</b>	Millieable IP Pty Ltd
<b>2016100140</b>	Frisina, L.	<b>2016100157</b>	Boyd, B.
<b>2016100141</b>	edmonds, i.	<b>2016100158</b>	Harsant, G.
<b>2016100142</b>	Lang, D.	<b>2016100159</b>	Kamat, B.
<b>2016100143</b>	Grose, F.T.	<b>2016100160</b>	Corning Optical Communications LLC
<b>2016100144</b>	Drake, B.	<b>2016100161</b>	Corning Optical Communications LLC
<b>2016100145</b>	Drake, B.	<b>2016100162</b>	SAAVEDRA, J.
<b>2016100146</b>	Holcomb, K.	<b>2016100163</b>	Day, J.
<b>2016100147</b>	Pisces Enterprises Pty Ltd	<b>2016100164</b>	Intex Group International Pty Ltd
<b>2016100148</b>	Oliver, I.	<b>2016100165</b>	BH ASIA LTD.
<b>2016100149</b>	Druitt, H.	<b>2016100166</b>	Guangzhou Changchunteng Home Furnishings Co., Ltd
<b>2016100150</b>	RUBIA COFFEE TRADERS PTY LTD	<b>2016100167</b>	Challenge Pumps Pty Ltd
<b>2016100151</b>	P B C (SA) Pty Ltd	<b>2016100168</b>	Tuttle, S.
<b>2016100152</b>	Wear Applications & Management Services Pty Ltd		

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

2015101551 **Greenwood, J.** The filing date has been amended to 21.12.2015

**Applications Lapsed, Refused Or Withdrawn, Patents Ceased or Expired**

Reference to the application numbers must include the year of the application of the patent, which is shown preceding the numbers.

The codes next to each number have the following meanings:

<b>Code</b>	<b>Meaning</b>
1	Application Lapsed Section 142(2)(a)
3	Application Lapsed Section 142(2)(c)
4	Application Lapsed Section 142(2)(d)
5	Application Lapsed Section 142(2)(e)
6	Application Lapsed Section 142(2)(f)/Reg. 13.5A(2)/Reg. 8.3(3)
7	Application Lapsed Reg. 3.2A(3)/Reg. 3.2C
8	Application Lapsed Reg. 3.4(6)
9	Application Lapsed Section 142(3)
11	Application Lapsed Section 148(1)(c)
12	Application Withdrawn Section 141(1)
13	Application Withdrawn Section 141(2)/Reg 13.1C\Section 141(3)/See Reg 8.3(2)
14	Patent Ceased Section 143(a), or Expired
15	Patent Ceased Section 143(b)
16	Application Refused
17	Application Lapsed Reg. 22.2B(2)
18	Application Lapsed Reg. 3.2B(3),(5) or (6)
20	Patent Ceased Section 143A(b)/Reg. 22.2D(2) or (4)
21	Patent Ceased Section 101C(b)/Section 143A(c)/Reg. 9A.4
22	Patent Ceased Section 143A(d), or Expired
23	Patent Ceased Section 143A(e)
24	Application Lapsed Reg. 22.2E(2)
25	Application Lapsed Reg. 22.2I(2)
A	Applications on which examination has not been requested or directed
B	Applications on which a direction to request examination has been given
C	Applications on which examination has been requested or on which an examination report has been issued
D	Applications which have been accepted or advertised accepted
E	Patents on which an examination has not been requested
F	Patents on which an examination has been requested or report issued
G	Patents Certified
N	Applications not Open to Public Inspection

**2001**

2001275603 ( 14 )	2001277661 ( 14 )	2001278106 ( 14 )
2001278672 ( 14 )	2001279935 ( 14 )	2001283028 ( 14 )
2001285393 ( 14 )	2001288230 ( 14 )	2001289758 ( 14 )
2001291717 ( 14 )		

**2002**

2002223518 ( 14 )	2002300316 ( 14 )	2002300333 ( 14 )
2002313846 ( 14 )	2002317605 ( 14 )	2002319002 ( 14 )
2002319004 ( 14 )	2002319964 ( 14 )	2002321900 ( 14 )
2002323753 ( 14 )	2002324341 ( 14 )	2002325064 ( 14 )
2002325493 ( 14 )	2002327420 ( 14 )	2002328996 ( 14 )
2002329676 ( 14 )	2002336033 ( 14 )	2002355494 ( 14 )

**2003**

2003246457 ( 14 )	2003247142 ( 14 )	2003250185 ( 14 )
2003251648 ( 14 )	2003252445 ( 14 )	2003252709 ( 14 )
2003252753 ( 14 )	2003254187 ( 14 )	2003254238 ( 14 )
2003255304 ( 14 )	2003255306 ( 14 )	2003257028 ( 14 )
2003257078 ( 14 )	2003257946 ( 14 )	2003258548 ( 14 )
2003258559 ( 14 )	2003266278 ( 14 )	2003266956 ( 14 )
2003281700 ( 14 )		

**2004**

2004203401 ( 14 )	2004237924 ( 14 )	2004260760 ( 14 )
2004260836 ( 14 )	2004261105 ( 14 )	2004261313 ( 14 )
2004268514 ( 14 )	2004269076 ( 14 )	2004270140 ( 14 )
2004271525 ( 14 )	2004287137 ( 14 )	2004301860 ( 14 )
2004302108 ( 14 )	2004316497 ( 14 )	

**2005**

2005200146 ( 14 )	2005203309 ( 14 )	2005209570 ( 14 )
2005220195 ( 14 )	2005265769 ( 14 )	2005266839 ( 14 )
2005267863 ( 14 )	2005268505 ( 14 )	2005268661 ( 14 )
2005269067 ( 14 )	2005269127 ( 14 )	2005269319 ( 14 )
2005269438 ( 14 )	2005270408 ( 14 )	2005271620 ( 14 )
2005279457 ( 14 )	2005287407 ( 14 )	2005293266 ( 14 )
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**2006**

2006203188 ( 14 )	2006203248 ( 14 )	2006203257 ( 14 )
2006203287 ( 14 )	2006203288 ( 14 )	2006272612 ( 14 )
2006272622 ( 14 )	2006274036 ( 14 )	2006274037 ( 14 )
2006274329 ( 14 )	2006274477 ( 14 )	2006274491 ( 14 )
2006274492 ( 14 )	2006274499 ( 14 )	2006274507 ( 14 )
2006274565 ( 14 )	2006274647 ( 14 )	2006274748 ( 14 )
2006274792 ( 14 )	2006274857 ( 14 )	2006274861 ( 14 )
2006274862 ( 14 )	2006275413 ( 14 )	2006275605 ( 14 )
2006275742 ( 14 )	2006275824 ( 14 )	2006278029 ( 14 )
2006278657 ( 14 )	2006281334 ( 14 )	2006283821 ( 14 )
2006285329 ( 14 )	2006346617 ( 14 )	2006346894 ( 14 )

**2007**

2007203484 ( 14 )	2007203580 ( 14 )	2007205762 ( 14 )
2007205764 ( 14 )	2007277599 ( 14 )	2007277703 ( 14 )
2007279644 ( 14 )	2007279673 ( 14 )	2007280673 ( 14 )
2007280674 ( 14 )	2007280829 ( 14 )	2007281024 ( 14 )
2007281350 ( 14 )	2007282080 ( 14 )	2007282949 ( 14 )
2007283819 ( 14 )	2007284207 ( 14 )	2007292524 ( 14 )
2007349278 ( 14 )	2007357008 ( 14 )	2007357135 ( 14 )

**2008**

2008100106 ( 22 )	2008100115 ( 22 )	2008100940 ( 22 )
2008203355 ( 4C )	2008203361 ( 14 )	2008205453 ( 5C )
2008261145 ( 14 )	2008281321 ( 14 )	2008281324 ( 14 )
2008281554 ( 14 )	2008281567 ( 14 )	2008281698 ( 14 )
2008282156 ( 14 )	2008282375 ( 14 )	2008283794 ( 14 )
2008283807 ( 14 )	2008285753 ( 14 )	2008287142 ( 14 )
2008288615 ( 14 )	2008293845 ( 14 )	2008359890 ( 14 )
2008359915 ( 14 )	2008359979 ( 4C )	

**2009**

2009100745 ( 22E )	2009203179 ( 14 )	2009203192 ( 14 )
2009230778 ( 5C )	2009250973 ( 5C )	2009257202 ( 5C )
2009260414 ( 5C )	2009272340 ( 5C )	2009275338 ( 14 )
2009275394 ( 4C )	2009275626 ( 14 )	2009275885 ( 14 )
2009275892 ( 14 )	2009276262 ( 4C )	2009276287 ( 14 )
2009276357 ( 14 )	2009276506 ( 4C )	2009276622 ( 14 )
2009276795 ( 14 )	2009277152 ( 14 )	2009277443 ( 4C )
2009277963 ( 4C )	2009279893 ( 4C )	2009283103 ( 5C )
2009283121 ( 4C )	2009293623 ( 14 )	2009302149 ( 4C )
2009327411 ( 5C )		

**2010**

2010100807 ( 22E )	2010101025 ( 22 )	2010202500 ( 5C )
2010203322 ( 14 )	2010206013 ( 4C )	2010206051 ( 14 )
2010206055 ( 4D )	2010206065 ( 14 )	2010206071 ( 14 )
2010206072 ( 4C )	2010206091 ( 14 )	2010219165 ( 25D )
2010234518 ( 5C )	2010267876 ( 24D )	2010272630 ( 25D )
2010275388 ( 4C )	2010276091 ( 14 )	2010276490 ( 14 )
2010277012 ( 14 )	2010277306 ( 4C )	2010277445 ( 14 )
2010277554 ( 14 )	2010277582 ( 4C )	2010277627 ( 4C )
2010278641 ( 4C )	2010278674 ( 4C )	2010278730 ( 4C )
2010278768 ( 4C )	2010278821 ( 14 )	2010278959 ( 4C )
2010278977 ( 14 )	2010279155 ( 4C )	2010279164 ( 4C )

2010279709 ( 4C ) 2010281346 ( 4C ) 2010281536 ( 4C )  
 2010281537 ( 4C ) 2010283530 ( 14 ) 2010283880 ( 14 )  
 2010289725 ( 5C ) 2010298701 ( 14 ) 2010303903 ( 14 )  
 2010307921 ( 14 ) 2010310986 ( 5C ) 2010312247 ( 5C )  
 2010328634 ( 5C )

**2011**

2011100448 ( 20F ) 2011100933 ( 22E ) 2011100937 ( 22E )  
 2011100945 ( 22E ) 2011201606 ( 5C ) 2011204996 ( 4C )  
 2011205006 ( 4A ) 2011205007 ( 4B ) 2011205016 ( 5C )  
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 2011205092 ( 4B ) 2011205094 ( 4C ) 2011205098 ( 4B )  
 2011205099 ( 4C ) 2011205101 ( 14 ) 2011205104 ( 4A )  
 2011205119 ( 4C ) 2011236042 ( 14 ) 2011241802 ( 5C )  
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 2011318226 ( 5C ) 2011360994 ( 4B ) 2011361294 ( 1B )  
 2011363782 ( 5C ) 2011366196 ( 4B ) 2011366305 ( 5C )  
 2011367233 ( 5C ) 2011368727 ( 5C ) 2011373605 ( 4C )  
 2011373791 ( 14 ) 2011373822 ( 4C ) 2011374213 ( 4C )  
 2011375717 ( 1B )

**2012**

2012100275 ( 22 ) 2012100278 ( 22 ) 2012101118 ( 22E )  
 2012101125 ( 22E ) 2012101126 ( 22E ) 2012101132 ( 22E )  
 2012101138 ( 22E ) 2012101139 ( 22E ) 2012201994 ( 1B )  
 2012202026 ( 5C ) 2012202306 ( 1B ) 2012202329 ( 1B )  
 2012203226 ( 4D ) 2012203288 ( 14 ) 2012203430 ( 1B )  
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 2012314508 ( 1B ) 2012314509 ( 1B ) 2012314587 ( 1B )  
 2012316085 ( 1B ) 2012316484 ( 5C ) 2012316789 ( 1B )  
 2012317218 ( 5C ) 2012318242 ( 5C ) 2012321100 ( 5C )  
 2012325664 ( 5C ) 2012345719 ( 5C ) 2012346073 ( 1B )  
 2012351141 ( 5C ) 2012375336 ( 1B )

**2013**

2013100435 ( 22 ) 2013101026 ( 22E ) 2013101027 ( 22E )  
 2013101030 ( 22E ) 2013101031 ( 22E ) 2013101039 ( 22E )  
 2013101044 ( 22E ) 2013101045 ( 22E ) 2013200214 ( 5C )  
 2013200392 ( 5C ) 2013201161 ( 5C ) 2013201204 ( 5C )  
 2013201551 ( 5C ) 2013201801 ( 5C ) 2013201889 ( 5C )  
 2013201890 ( 5C ) 2013202131 ( 1B ) 2013202407 ( 12D )  
 2013202692 ( 5C ) 2013202701 ( 5C ) 2013203152 ( 5C )  
 2013203645 ( 4C ) 2013203927 ( 4C ) 2013204840 ( 5C )  
 2013204862 ( 5C ) 2013204928 ( 4C ) 2013205234 ( 1B )

2013206000 ( 5C ) 2013206556 ( 4C ) 2013209986 ( 5C )  
 2013211121 ( 5C ) 2013211125 ( 5C ) 2013224709 ( 1B )  
 2013231183 ( 5C ) 2013231791 ( 5C ) 2013237648 ( 5C )  
 2013237658 ( 5C ) 2013237970 ( 1B ) 2013240046 ( 1B )  
 2013240069 ( 1B ) 2013242581 ( 1B ) 2013242651 ( 5C )  
 2013242653 ( 5C ) 2013245740 ( 1B ) 2013246106 ( 1B )  
 2013249233 ( 1B ) 2013249562 ( 1B ) 2013250906 ( 1B )  
 2013250976 ( 1B ) 2013263710 ( 5C ) 2013267481 ( 5C )  
 2013270500 ( 4C ) 2013270638 ( 4C ) 2013271715 ( 5C )  
 2013272941 ( 5C ) 2013287203 ( 1B ) 2013315830 ( 1B )  
 2013317601 ( 1B ) 2013331112 ( 1B ) 2013331955 ( 1B )  
 2013360272 ( 1B )

**2014**

2014200402 ( 5C ) 2014202152 ( 5C ) 2014202599 ( 4C )  
 2014203685 ( 5C ) 2014203844 ( 5C )

**2015**

2015100658 ( 21F ) 2015100663 ( 21F ) 2015100734 ( 21F )  
 2015101425 ( 18AN ) 2015101733 ( 18AN ) 2015202398 ( 4C )  
 2015258305 ( 1B ) 2015258331 ( 1BN ) 2015900397 ( 12AN )  
 2015900447 ( 12AN ) 2015905094 ( 17AN ) 2015905095 ( 17AN )

**2016**

2016200313 ( 12AN ) 2016200922 ( 12AN ) 2016900424 ( 12AN )

**Assignments before Grant, Section 113**

**2007**

2007209757 Biosignal Limited The application has been assigned to **Unilever PLC**

2007304839 Biosignal Limited The application has been assigned to **Unilever PLC**

**2009**

2009298652 Ari Technologies, Inc. The application has been assigned to **ARI Global Technologies Ltd.**

**2010**

2010319298 Constar International, Inc. The application has been assigned to **Plastipak Packaging, Inc.**

2010319302 Constar International, Inc. The application has been assigned to **Plastipak Packaging, Inc.**

2010319384 Constar International, Inc. The application has been assigned to **Plastipak Packaging, Inc.**

2010365727 Stryker Leibinger GmbH & Co. KG The application has been assigned to **STRYKER EUROPEAN HOLDINGS VI, LLC**

**2011**

2011253603 Stryker Ireland Limited The application has been assigned to **STRYKER MEDTECH LIMITED**

2011253648 Stryker Ireland Limited The application has been assigned to **STRYKER MEDTECH LIMITED**

2011270862 Symic Biomedical, Inc. The application has been assigned to **Purdue Research Foundation**

**Assignments before Grant, Section 113**

2011349802 Motorola Mobility LLC The application has been assigned to **Google Technology Holdings LLC**

2011352059 Biolitec Pharma Marketing Ltd. The application has been assigned to **BIOLITEC UNTERNEHMENS BETEILIGUNGS II AG**

2011383092 Stryker Leibinger GmbH & Co. KG The application has been assigned to **STRYKER EUROPEAN HOLDINGS VI, LLC**

**2012**

2012213391 Jon Hardy and Co Limited The application has been assigned to **The Masuri Group Ltd**

2012213392 Jon Hardy and Co Limited The application has been assigned to **The Masuri Group Ltd**

2012255625 Hart, Christopher The application has been assigned to **Oventus Medical Limited**

2012283154 Klevana, Leighton; Miyashita, Ed; DYNAMIC BRANDS, LLC The application has been assigned to **DYNAMIC BRANDS, LLC**

2012286835 Stryker Ireland Limited The application has been assigned to **STRYKER MEDTECH LIMITED**

2012307159 Abeterno Limited The application has been assigned to **Abeterno Technologies Limited**

2012327835 Weatherford Canada Partnership The application has been assigned to **Weatherford Technology Holdings, LLC**

2012349340 Calpis Co., Ltd. The application has been assigned to **ASAHI GROUP HOLDINGS, LTD.**

2012352082 Spinicity, Inc. The application has been assigned to **Innovative Surgical Designs, Inc.**

**2013**

2013206060 Metal Storm Limited The application has been assigned to **Defendtex Pty Ltd**

2013257220 Ecolab USA Inc.; Bangi, Monis; Keilman, Bryce; Carlson, Brian; Pelkey, John; Anderson, Troy; Lausted, Matthew The application has been assigned to **Ecolab USA Inc.**

2013285605 OMX Technology AB; The Nasdaq OMX Group, Inc. The application has been assigned to **Nasdaq, Inc.**

2013285606 OMX Technology AB; The Nasdaq OMX Group, Inc. The application has been assigned to **Nasdaq, Inc.**

2013349352 RIGHINI, GIOVANNI The application has been assigned to **INNOVHEART S.R.L**

2013349353 RIGHINI, GIOVANNI The application has been assigned to **INNOVHEART S.R.L**

**Assignments before Grant, Section 113**

2013362761 Ottawa Hospital Research Institute The application has been assigned to **Celverum Inc.**

2013383612 PEPARLET CO., LTD.; Uni-Charm Corporation The application has been assigned to **Uni-Charm Corporation**

2013383613 PEPARLET CO., LTD.; Uni-Charm Corporation The application has been assigned to **Uni-Charm Corporation**

2013383614 PEPARLET CO., LTD.; Uni-Charm Corporation The application has been assigned to **Uni-Charm Corporation**

2013391692 Tahoun, Ahmed The application has been assigned to **MIT Innovation Sdn Bhd**

**2014**

2014202062 Stryker Leibinger GmbH & Co. KG The application has been assigned to **STRYKER EUROPEAN HOLDINGS VI, LLC**

2014212576 Dow AgroSciences LLC The application has been assigned to **AgroFresh Inc.**

2014229201 Tylerton International Holdings Inc.; Ben-Haim, Shlomo The application has been assigned to **Tylerton International Inc.**

2014250795 Bent, Rebecca The application has been assigned to **NED Biosystems, Inc.**

2014259361 Hasenkam ApS The application has been assigned to **Biostrip ApS**

2014265558 Hoyos Labs Corp. The application has been assigned to **HOYO LABS IP, LIMITED**

2014265950 Linde Process Plants, Inc. The application has been assigned to **Linde Engineering North America Inc.**

2014266266 Calpis Co., Ltd. The application has been assigned to **ASAHI CALPIS WELLNESS CO., LTD.**

2014295975 Lyon, Gregory; J&J Solutions, Inc. D.B.A Corvida Medical; Garfield, Jared The application has been assigned to **J&J Solutions, Inc. D.B.A Corvida Medical**

2014904696 SIMPSON, Colin The application has been assigned to **SIMPSON, Colin; SIMPSON, David Charles**

**2015**

2015200661 Purple Line Limited The application has been assigned to **OPUS RV Pty Ltd**

2015201076 Calpis Co., Ltd The application has been assigned to **ASAHI GROUP HOLDINGS, LTD.**

2015230796 Symic Biomedical, Inc. The application has been assigned to **Purdue Research Foundation**

**Assignments before Grant, Section 113**

2015249084 **HALSALL, Kevin Thomas** The application has been assigned to **Ogo Technology Limited**

**2016**

2016200334 **Vita-Mix Corporation** The application has been assigned to **Vita-Mix Management Corporation**

**Extensions of Time, Section 223**

**Applications Received**

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

**2005**

2005203680 **MACTac Europe S.A.** An application to extend the time from 03 Jan 2015 to 03 Feb 2016 in which to pay a renewal fee has been filed . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

**2007**

2007208727 **Daikin Industries, Ltd.** An application to extend the time from 25 Jan 2015 to 25 Nov 2015 in which to pay a renewal fee has been filed . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

**2008**

2008241636 **Equus Environmental Limited** An application to extend the time from 23 Oct 2015 to 23 May 2016 in which to gain acceptance has been filed . Address for service in Australia - Dudley E J Ward c/- P & H Vey 1 Hargreaves Road Bright VIC 3741

2008356504 **Qualcomm Incorporated** An application to extend the time from 20 May 2015 to 20 Dec 2015 in which to pay a renewal fee has been filed . Address for service in Australia - Madderns Patent & Trade Mark Attorneys GPO Box 2752 ADELAIDE SA 5001

**2009**

2009231221 **MACTac Europe S.A.** An application to extend the time from 03 Jan 2015 to 03 Feb 2016 in which to pay a renewal fee has been filed . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

**2010**

2010233514 **University of Debrecen** An application to extend the time from 24 Oct 2011 to 24 Jan 2016 in which to amend the specification has been filed . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

2010278706 **Think Computer Corporation** An application to extend the time from 02 Aug 2015 to 02 Mar 2016 in which to pay a renewal fee has been filed . Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

**2012**

2012101047 **Abodo Wood Limited** An application to extend the time from 13 Jul 2015 to 13 Feb 2016 in which to pay a renewal fee has

**Extensions of Time, Section 223**

been filed . Address for service in Australia - Baldwins Intellectual Property 16 Chisholm Street North Ryde NSW 2113

**2014**

2014101508 **Heke, C.** An application to extend the time from 02 Oct 2015 to 02 Aug 2016 in which to gain certification has been filed . Address for service in Australia - Fisher Adams Kelly Callinans L 6 175 Eagle St BRISBANE QLD 4000

2014277773 **Cerion, LLC** An application to extend the time from 13 May 2015 to 13 Dec 2015 in which to pay a continuation fee has been filed . Address for service in Australia - Fisher Adams Kelly Callinans L 6 175 Eagle St BRISBANE QLD 4000

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

**2008**

2008200970 **Cameron, C.** The time in which to pay a renewal fee has been extended to 28 Nov 2015 . Address for service in Australia - Griffith Hack GPO Box 3125 Brisbane QLD 4001

**2012**

2012276118 **GreenBulb Trading Ltd** The time in which to request Examination has been extended to 22 Jan 2016 . Address for service in Australia - GREENBULB TRADING LIMITED GreenBulb Trading Limited c/o Victor Wu 118/421 Pacific Hwy Artarmon NSW 2064

2012338559 **Truphone Limited** The time in which to request Examination has been extended to 15 Jan 2016 . Address for service in Australia - Chrysilou IP 114-115/Biztek 20 Dale Street Brookvale NSW 2100

2012342320 **Aghilone, M.** The time in which to request Examination has been extended to 20 Feb 2016 . Address for service in Australia - Bellator Patent & Trade Mark Attorneys Level 26 1 Bligh St Sydney NSW 2000

**2013**

2013389026 **Tsc Innovation Ab** The time in which to enter the National Phase has been extended to 08 Jan 2016 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

**2014**

2014203256 **Lin, H.** The time in which to gain acceptance has been extended to 09 Feb 2016 . Address for service in Australia - A.P.T. Patent and Trade Mark Attorneys PO Box 833 BLACKWOOD SA 5051

**Section 223(1) Allowances**

**2011**

2011253896 **Halcrow Technology Limited** The time in which to gain acceptance has been extended to 07 Mar 2016

**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

**Amendments**

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.

**2004**

2004210461 Anthelmintic composition **Jurox Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 08 Jan 2016 . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

**2007**

2007211654 Multilayer body with microlens arrangement **OVD Kinegram AG** The nature of the amendment is as shown in the statement(s) filed 13 Jan 2016 . Address for service in Australia - Fisher Adams Kelly Callinans GPO Box 1413 BRISBANE QLD 4001

**2009**

2009245354 Antibodies to receptor of advanced glycation end products (RAGE) and uses thereof **AbbVie Inc. ; AbbVie Deutschland GmbH & Co. KG** The nature of the amendment is as shown in the statement(s) filed 05 Feb 2016 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2009262476 Factor VIII, von Willebrand factor or complexes thereof with prolonged in vivo half-life **CSL Behring GmbH** The nature of the amendment is as shown in the statement(s) filed 05 Feb 2016 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

2009278321 Method and apparatus for lining tunnel walls or ceilings with protective nets **Rock Engineering (Aust) Pty Ltd. ; Geobruag AG** The nature of the amendment is as shown in the statement(s) filed 21 Jan 2016 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

**2010**

2010247863 Metal-air low temperature ionic liquid cell **Arizona Board of Regents Acting for and on behalf of Arizona State University** The nature of the amendment is as shown in the statement(s) filed 23 Dec 2015 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2010294517 Aqueous pesticide compositions containing copolymers and amphoteric surface-active substances **Clariant Finance (BVI) Limited** The nature of the amendment is as shown in the statement(s) filed 19 Jan 2016 . Address for service in Australia - Davies Collison Cave 255 Elizabeth Street Sydney NSW 2000

2010332549 Submerged-surface-cleaning device comprising a single reversible driving and pumping electric motor **ZODIAC POOL CARE EUROPE** The nature of the amendment is as shown in the statement(s) filed 20 Jan 2016 . Address for service in Australia - Griffith Hack GPO Box 4164 Sydney NSW 2001

**2011**

2011219885 Compounds as bradykinin B1 antagonists **Boehringer Ingelheim International GmbH** The nature of the amendment is as shown in the statement(s) filed 14 Dec 2015 . Address for service in

**Amendments**

Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2011276223 Compositions and methods for treating influenza **Variation Biotechnologies, Inc.** The nature of the amendment is as shown in the statement(s) filed 22 Jan 2016 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2011299243 Benzoxaborole derivatives for treating bacterial infections **Anacor Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 21 Jan 2016 . Address for service in Australia - Phillips Ormonde Fitzpatrick L 16 333 Collins St Melbourne VIC 3000

2011305189 A tweakable encryption mode for memory encryption with protection against replay attacks **Intel Corporation** The nature of the amendment is as shown in the statement(s) filed 21 Dec 2015 . Address for service in Australia - Fisher Adams Kelly Callinans L 6 175 Eagle St BRISBANE QLD 4000

2011309880 Mounting unit **Tyco Fire & Security GmbH** The nature of the amendment is as shown in the statement(s) filed 13 Jan 2016 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2011316590 Housing for encasing an electronic device **Tree Frog Developments, Inc.** The nature of the amendment is as shown in the statement(s) filed 04 Feb 2016 . Address for service in Australia - Phillips Ormonde Fitzpatrick L 16 333 Collins St Melbourne VIC 3000

**2012**

2012301186 Method for operating a wind turbine **Wobben Properties GmbH** The nature of the amendment is as shown in the statement(s) filed 08 Feb 2016 . Address for service in Australia - Pizzeyes PO Box 291 WODEN ACT 2606

**2013**

2013100397 Rotating mechanism **Australian Mobile Mining Equipment Systems and Accessories Pty. Limited** The nature of the amendment is as shown in the statement(s) filed 04 Feb 2016 . Address for service in Australia - Australian Patent and Trademark Services PO BOX 688 NORTH ADELAIDE SA 5006

**2014**

2014202483 Wireless Power, Light and Automation Control **Kortek Industries Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 01 Feb 2016 . Address for service in Australia - EAGAR & MARTIN PTY LTD P.O. Box 1499 Oxenford QLD 4210

**Amendments Made**

**2005**

2005238278 **Vector Corrosion Technologies Ltd** The nature of the amendment is as shown in the statement(s) filed 24 Jan 2014

**2009**

2009272338 **Avesthagen Limited** The nature of the amendment is: Amend the name of the inventor to read Patell, Viloo Morawala; Sadasivam, Suresh; Ramakrishna, Manjula; Venkataramaiah, Mahesh and Nimbalkar, Suhasin

**Amendments**

2009272339 **Avesthagen Limited** The nature of the amendment is: Amend the name of the inventor to read Patell, Viloo Morawala; Ramakrishna, Manjula; Venkataramaiah, Mahesh; Sadasivam, Suresh and Nimbalkar, Suhas

2009273126 **Jerry Leigh of California, Inc.** The nature of the amendment is as shown in the statement(s) filed 02 Dec 2015

**2010**

2010201912 **General Electric Company** The nature of the amendment is: Amend the name of the inventor to read Dinu, Constantin; Storey, James Michael; Avagliano, Aaron John; Byrd, Douglas S.; Shi, Shaoping; Corry, Judeth Brannon and Huyke, Allyson Joy Jimenez

2010257422 **RPS Industries Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 26 Aug 2015 and 01 Oct 2015

2010304954 **France Hayon Developpement** The nature of the amendment is: Amend the invention title to read LAWNMOWER JACK DEVICE ASSISTED BY AN OUTBOARD MOUNTED CYLINDER

**2011**

2011265177 **DocuSign, Inc.** The nature of the amendment is as shown in the statement(s) filed 10 Nov 2015

2011317152 **Cerenis Therapeutics Holding SA** The nature of the amendment is as shown in the statement(s) filed 17 Sep 2015

2011347269 **Welltec A/S** The nature of the amendment is as shown in the statement(s) filed 03 Sep 2015

**2012**

2012319844 **Kuraray Co., Ltd.** The nature of the amendment is: Amend the invention title to read Composite structure, packaging material and formed product using same, production methods thereof, and coating liquid

2012327204 **Regeneron Pharmaceuticals, Inc.** The nature of the amendment is: Amend the name of the inventor to read Macdonald, Lynn; Murphy, Andrew J.; McWhirter, John; Tu, Naxin; Voronina, Vera; Gurer, Cagan; Meagher, Karolina A. and Stevens, Sean

2012352621 **University of Massachusetts; Cellceutix Corporation** The nature of the amendment is: Amend the name of the inventor to read Li, Yan; Thaker, Hitesh; Tew, Gregory N.; Liu, Dahui; Pan, Wenxi; SCOTT, Richard W. and FAN, Xiaodong

**2013**

2013205681 **Board of Trustees of Michigan State University** The nature of the amendment is as shown in the statement(s) filed 11 Sep 2015, 13 Nov 2015 and 23 Nov 2015.

2013393433 **Unicharm Corporation** The nature of the amendment is: Amend the invention title to read MALE URINE ABSORPTION PAD

2013395710 **Husqvarna AB** The nature of the amendment is as shown in the statement(s) filed 29 Jan 2016

2013399054 **Landmark Graphics Corporation** The nature of the amendment is: Amend the invention title to read A geostatistical proced-

**Amendments**

ure for simulation of the 3D geometry of a natural fracture network conditioned by well bore observations

**2014**

2014202907 **Accenture Global Services Limited** The nature of the amendment is: Amend the name of the inventor to read Sharma, Vibhu Saujanya; Sengupta, Shubhashis; Nagasamudram, Satish; Subramanian, Venkatesh; Dinakar, Chethana and Santharam, Aravindan Thoppe

2014223224 **Modernizing Medicine, Inc.; Cane, D.** The nature of the amendment is: Amend the name of the inventor to read Cane, Daniel and SHERLING, Michael

2014245166 **Nitto Kohki Co., Ltd.** The nature of the amendment is: Amend the invention title to read Battery-operated drilling machine

2014287011 **Zymeworks Inc.** The nature of the amendment is: Amend the invention title to read Bispecific CD3 and CD19 antigen binding constructs

2014303411 **Kyoyu Agri Co., Ltd.** The nature of the amendment is: Amend the invention title to read SUBSTITUTED PYRAZOLYLPIRAZOLE DERIVATIVE AND USE OF SAME AS HERBICIDE

2014303738 **Mitsubishi Electric Corporation** The nature of the amendment is: Amend the invention title to read Refrigerator door and refrigerator including the refrigerator door

2014306218 **Massachusetts Institute of Technology** The nature of the amendment is: Amend the name of the inventor to read Perez, Alfonso Alexander; Haid, Christopher Michael; Pena Doll, Mateo and PIEPER, Forrest W.

2014307350 **Kyoyu Agri Co., Ltd.** The nature of the amendment is: Amend the invention title to read SUBSTITUTED PYRAZOLYLPIRAZOLE DERIVATIVE AND USE OF SAME AS HERBICIDE

2014307435 **Kyoyu Agri Co., Ltd.** The nature of the amendment is: Amend the invention title to read SUBSTITUTED PYRAZOLYLPIRAZOLE DERIVATIVE AND USE OF SAME AS HERBICIDE

2014307436 **Kyoyu Agri Co., Ltd.** The nature of the amendment is: Amend the invention title to read SUBSTITUTED PYRAZOLYLPIRAZOLE DERIVATIVE AND USE OF SAME AS HERBICIDE

2014309080 **HBI Branded Apparel Enterprises, LLC** The nature of the amendment is: Amend the name of the inventor to read Black, Karen J. and Brown, Jewel L.

2014310771 **Wobben Properties GmbH** The nature of the amendment is: Amend the name of the inventor to read Hoelscher, Norbert

2014315111 **Lifecell Corporation** The nature of the amendment is: Amend the name of the inventor to read Chen, Yi; Kabaria, Nimesh; Wang, Kai-Roy; Xu, Hui; Leamy, Patrick; Wan, Hua; HUANG, Li Ting and SUN, Wenquan

**Amendments**

2014321128 **The Gratify Group Pty Limited** The nature of the amendment is: Amend Divisional Details to read 2013228021 and 2013263856

2014341476 **NTT DOCOMO, INC.** The nature of the amendment is: Amend the invention title to read Audio signal processing device, audio signal processing method, and audio signal processing program

**2015**

2015212069 **Mitsubishi Heavy Industries, Ltd.** The nature of the amendment is as shown in the statement(s) filed 25 Jan 2016

**2016**

2016200462 **Erasmus University Medical Center Rotterdam** The nature of the amendment is: Amend the name of the inventor to read Van Dongen, Jacobus Johannes Maria; Flores-Montero, Juan Alejandro; Almeida Parra, Julia Maria; Van der Velden, Vincent Henricus Johannes; Bottcher, Sebastian; Rawstron, Andrew Craig; De Tute, Ruth Mary; Lhermitte, Ludovic Bernard Simon; Mejstrikova, Ester; Szczepanski, Tomasz; Monteiro Da Silva Lucio, Paulo Jorge; Ayuso, Marta Marin; Pedreira, Carlos Eduardo; Orfao de Matos Correia E Vale, Jose Alberto and Asnafi, Vahid

2016200532 **KT Corporation** The nature of the amendment is: Amend the name of the inventor to read LEE, Bae Keun; KWON, Jae Cheol and KIM, Joo Young

**Alteration of Name(s) of Applicant(s)/Patentee(s)****2002**

2002219236 Biogen Idec International GmbH The name of the patentee has been altered to **Biogen International GmbH**

**2003**

2003216916 Biogen Idec International GmbH The name of the patentee has been altered to **Biogen International GmbH**

**2004**

2004269903 Biogen Idec International GmbH The name of the patentee has been altered to **Biogen International GmbH**

**2005**

2005229875 Citicorp Credit Services, Inc. The name of the patentee has been altered to **Citicorp Credit Services, Inc. (USA)**

**2006**

2006200712 ROSEWOOD RESEARCH LIMITED The name of the patentee has been altered to **Rosewood Research Pty Ltd**

**2007**

2007219048 ROSEWOOD RESEARCH LIMITED The name of the patentee has been altered to **Rosewood Research Pty Ltd**

**2008**

2008363368 Kabushiki Kaisha Sato Chishiki Zaisan Kenkyusyo ; Kabushiki Kaisha Sato The name of the patentee has been altered to **SATO HOLDINGS KABUSHIKI KAISHA**

**Amendments****2009**

2009225372 Ames True Temper, Inc. The name of the patentee has been altered to **The AMES Companies, Inc.**

2009256066 Deluxe Digital Studios, Inc. The name of the patentee has been altered to **Deluxe Media Inc.**

**2010**

2010208323 Berg Pharma LLC The name of the applicant has been altered to **Berg LLC**

2010214648 Aidarena Pty Ltd The name of the applicant has been altered to **AA Website Pty Ltd**

**2011**

2011333514 Flakt Solyvent-Ventec The name of the applicant has been altered to **Howden Solyvent-Ventec**

**2012**

2012269083 Istituto Nazionale Genetica Molecolare - INGM The name of the applicant has been altered to **Istituto Nazionale Di Genetica Molecolare - INGM**

2012328453 Lumena Pharmaceuticals, Inc The name of the applicant has been altered to **Lumena Pharmaceuticals LLC**

2012328526 Lumena Pharmaceuticals, Inc The name of the applicant has been altered to **Lumena Pharmaceuticals LLC**

2012362121 Gregory H. Bird ; Loren D. Walensky The name of the applicant has been altered to **DANA-FARBER CANCER INSTITUTE, INC.**

**2013**

2013339365 Calpis Co., Ltd. The name of the applicant has been altered to **ASAHI SOFT DRINKS CO., LTD.**

2013353394 Dana Products, Inc. The name of the applicant has been altered to **American Sterilizer Company**

**2014**

2014228850 Lumena Pharmaceuticals, Inc. The name of the applicant has been altered to **Lumena Pharmaceuticals LLC**

2014229050 Lumena Pharmaceuticals, Inc The name of the applicant has been altered to **Lumena Pharmaceuticals LLC**

2014281515 Replicel Life Sciences Inc. The name of the applicant has been altered to **RepliCel Life Sciences Inc.**

2014295217 Fraunhofer-Gesellschaft zur Forderung der angewandten Forschung e.V. The name of the applicant has been altered to **Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.**

**2015**

2015900494 Amsted Rail Co. Inc The name of the applicant has been altered to **PROGRESS RAIL SERVICES CORPORATION**

**Amendments**

2015900695 BioSense Limited The name of the applicant has been altered to **Mastaplex Limited**

2015901265 Amsted Rail Co. Inc The name of the applicant has been altered to **PROGRESS RAIL SERVICES CORPORATION**

2015904872 SuperEd The name of the applicant has been altered to **SuperEd Pty Ltd**

2015904875 SuperEd The name of the applicant has been altered to **SuperEd Pty Ltd**

2015904877 SuperEd The name of the applicant has been altered to **SuperEd Pty Ltd**

2015905193 University of Queensland The name of the applicant has been altered to **University of Queensland; Institute of Organic Chemistry and Biochemistry ASCR, v.v.i.**

Applications Open to Public Inspection

Name Index

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

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(71) AbbVie Biotechnology Ltd  
 (11) AU-A-2016200762  
 (21) 2016200762 (22) 05.02.2016  
 (54) Automatic injection devices having overmolded gripping surfaces  
 (51) Int. Cl.  
**A61M 5/31** ( 2006.01 )  
**A61B 5/15** ( 2006.01 )  
 (43) 25.02.2016  
 (62) 2012209223  
 (72) Julian, Joseph F.; Li, Chuan; Eiger, Aaron B.; Kurth, Mark; Katz, Sabrina; Calif, Adam; Stango, James C.  
 (74) Spruson & Ferguson

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(71) AbbVie Inc.  
 (11) AU-A-2016200716  
 (21) 2016200716 (22) 04.02.2016  
 (54) Purification of antibodies using simulated moving bed chromatography  
 (51) Int. Cl.  
**B01D 15/18** ( 2006.01 )  
**C07K 1/16** ( 2006.01 )  
**C07K 16/00** ( 2006.01 )  
 (43) 25.02.2016  
 (62) 2011305754  
 (72) Lau, Siu-Man Kelvin; Dong, Diane; Lu, Stephen  
 (74) Spruson & Ferguson

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(71) Ab Initio Technology LLC  
 (11) AU-A-2016200704  
 (21) 2016200704 (22) 04.02.2016  
 (54) COMMUNICATING WITH DATA STORAGE SYSTEMS  
 (51) Int. Cl.  
**G06F 9/44** ( 2006.01 )  
 (43) 25.02.2016  
 (62) 2010213583  
 (72) Farver, Jennifer M.; Fernandez, Gary; Fisher, Ben; Fournier, David; Thomas, Ben; Vigneau, Joyce L.  
 (74) Pizzey's

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(71) Accenture Global Services Limited  
 (11) AU-A-2015203818  
 (21) 2015203818 (22) 08.07.2015  
 (54) PROVIDING CONTEXTUAL INFORMATION ASSOCIATED WITH A SOURCE DOCUMENT USING INFORMATION FROM EXTERNAL REFERENCE DOCUMENTS  
 (51) Int. Cl.  
**G06F 17/27** ( 2006.01 )  
 (31) 3868/CHE/2014 (32) 07.08.14 (33) IN 14/489,693 18.09.14 US

(43) 25.02.2016  
 (72) SENGUPTA, Shubhashis; KARUKAPADATH, Annervaz; PATHAK, Neetu  
 (74) Murray Trento & Associates Pty Ltd

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(71) ACCENTURE GLOBAL SERVICES LIMITED  
 (11) AU-A-2016200774  
 (21) 2016200774 (22) 05.02.2016  
 (54) METHODOLOGY FRAMEWORK AND DELIVERY VEHICLE  
 (51) Int. Cl.  
**G06Q 10/00** ( 2012.01 )  
 (43) 25.02.2016  
 (62) 2014271283  
 (72) Deschryver, Elizabeth; O'Riordan, Deirdre C.  
 (74) Murray Trento & Associates Pty Ltd

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(71) ADAPTIVE SPECTRUM AND SIGNAL ALIGNMENT, INC.  
 (11) AU-A-2016200818  
 (21) 2016200818 (22) 09.02.2016  
 (54) DSL NOISE CANCELLATION  
 (51) Int. Cl.  
**H04B 3/32** ( 2006.01 )  
**H04L 25/03** ( 2006.01 )  
 (43) 25.02.2016  
 (62) 2009341558  
 (72) FLOWERS, Mark B.; MALLORY, Mark; BRADY, Mark; CIOFFI, John M.; MOHSENI, Mehdi  
 (74) Griffith Hack

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(71) Akzo Nobel Coatings International B.V.  
 (11) AU-A-2016200828  
 (21) 2016200828 (22) 09.02.2016  
 (54) High acid large particle size latex emulsions, enhanced stabilization of high acid large particle size latex emulsions, and coating compositions formed therefrom  
 (51) Int. Cl.  
**C09D 191/00** ( 2006.01 )  
 (43) 25.02.2016  
 (62) 2011351455  
 (72) Telford, David James; Gardner, Kenneth James; Roberts Sr., Ryan; Weidendorf, Tiffany; Yancey, Denise E.  
 (74) Spruson & Ferguson

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(71) Alere San Diego, Inc.  
 (11) AU-A-2016200748  
 (21) 2016200748 (22) 05.02.2016  
 (54) Detection Of Nucleic Acids In Crude Matrices  
 (51) Int. Cl.  
**C12P 19/34** ( 2006.01 )

(43) 25.02.2016  
 (62) 2010298202  
 (72) Armes, Niall A.  
 (74) Cullens Pty Ltd

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(71) AliphCom  
 (11) AU-A-2016200741  
 (21) 2016200741 (22) 05.02.2016  
 (54) Component protective overmolding  
 (51) Int. Cl.  
**H01L 21/56** ( 2006.01 )  
 (43) 25.02.2016  
 (62) 2012267464  
 (72) Drysdale, Richard Lee; Fullam, Scott; Orvis, Skip Thomas; Levinson, Nora Elam  
 (74) Davies Collison Cave

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(71) Alpharma Pharmaceuticals, LLC  
 (11) AU-A-2016200708  
 (21) 2016200708 (22) 04.02.2016  
 (54) Pharmaceutical composition comprising opioid agonist and sequestered antagonist  
 (51) Int. Cl.  
**A61K 9/50** ( 2006.01 )  
**A61K 31/485** ( 2006.01 )  
 (43) 25.02.2016  
 (62) 2012213056  
 (72) Wilson, Edward Scott  
 (74) Davies Collison Cave

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(71) Alpina, N.A.  
 (11) AU-A-2016200874  
 (21) 2016200874 (22) 11.02.2016  
 (54) Assessment of topographic semi-meridian parameters for corneal astigmatism analysis and vector planning treatment  
 (51) Int. Cl.  
**A61B 3/00** ( 2006.01 )  
 (43) 25.02.2016  
 (62) 2012370497  
 (72) Alpina, Noel Ami  
 (74) Spruson & Ferguson

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(71) AMADEUS S.A.S  
 (11) AU-A-2015210357  
 (21) 2015210357 (22) 05.08.2015  
 (54) Predictive fraud screening  
 (51) Int. Cl.  
**G06Q 90/00** ( 2006.01 )  
**G06Q 40/02** ( 2012.01 )  
 (31) 14/452,941 (32) 06.08.14 (33) US 14 290 230.3 06.08.14 EP  
 (43) 25.02.2016  
 (72) Canis, Laure; Florimond, Cedric; Andrevon, Thibaud  
 (74) Watermark Patent and Trade Marks Attorneys

Applications Open to Public Inspection - Name Index cont'd

(71) AMADEUS S.A.S  
 (11) AU-A-2015210358  
 (21) 2015210358 (22) 05.08.2015  
 (54) Predictive fraud screening  
 (51) Int. Cl.  
     G06Q 90/00 ( 2006.01 )  
     G06Q 40/02 ( 2012.01 )  
 (31) 14/452,976 (32) 06.08.14 (33) US  
 (43) 25.02.2016  
 (72) Canis, Laure; Florimond, Cedric; Andreon, Thibaud  
 (74) Watermark Patent and Trade Marks Attorneys

(71) Amarula Pty Ltd  
 (11) AU-A-2016200822  
 (21) 2016200822 (22) 09.02.2016  
 (54) Improvements in or in relation to spacers for use in concrete  
 (51) Int. Cl.  
     E04C 5/16 ( 2006.01 )  
     E02D 27/02 ( 2006.01 )  
     E04G 17/06 ( 2006.01 )  
 (43) 25.02.2016  
 (62) 2013200085  
 (72) de Muelenaere, Alex  
 (74) Intellepro

(71) Amgen Inc.  
 (11) AU-A-2016200867  
 (21) 2016200867 (22) 10.02.2016  
 (54) Improved Host Cells and Culture Methods  
 (51) Int. Cl.  
     C12N 5/10 ( 2006.01 )  
     C12N 9/24 ( 2006.01 )  
     C12N 15/52 ( 2006.01 )  
     C12N 15/67 ( 2006.01 )  
 (43) 25.02.2016  
 (62) 2013205907  
 (72) CROWELL, Christopher  
 (74) Wrays

(71) Apple Inc.  
 (11) AU-A-2016200647  
 (21) 2016200647 (22) 02.02.2016  
 (54) Private and public applications  
 (51) Int. Cl.  
     G06F 21/60 ( 2013.01 )  
 (43) 25.02.2016  
 (62) 2012262912  
 (72) HAYASHIDA, Jeffrey Y.  
 (74) Freehills Patent Attorneys

(71) Apple Inc.  
 (11) AU-A-2016200719  
 (21) 2016200719 (22) 04.02.2016  
 (54) Geocoded data detection and user interfaces for same  
 (51) Int. Cl.  
     G06F 17/30 ( 2006.01 )  
 (43) 25.02.2016  
 (62) 2013205578  
 (72) Piemonte, Patrick  
 (74) Freehills Patent Attorneys

(71) Apple Inc.  
 (11) AU-A-2016200766  
 (21) 2016200766 (22) 05.02.2016  
 (54) Touch and hover sensing  
 (51) Int. Cl.  
     G06F 3/041 ( 2006.01 )  
     G06F 3/044 ( 2006.01 )  
     G06F 3/048 ( 2006.01 )  
 (43) 25.02.2016  
 (62) 2014202291  
 (72) BERNSTEIN, Jeffrey Traer; AMM, David T.; LEUNG, Omar; MULLENS, Christopher Tenzin; KING, Brian Michael; LAND, Brian Richards; CUTLER, Reese T.  
 (74) Freehills Patent Attorneys

(71) Apple Inc.  
 (11) AU-A-2016200770  
 (21) 2016200770 (22) 05.02.2016  
 (54) Chroma quantization in video coding  
 (51) Int. Cl.  
     H04N 19/124 ( 2014.01 )  
 (43) 25.02.2016  
 (62) 2014216004  
 (72) TOURAPIS, Alexandros; COTE, Guy  
 (74) Freehills Patent Attorneys

(71) Aquion Energy Inc.  
 (11) AU-A-2016200438  
 (21) 2016200438 (22) 27.01.2016  
 (54) METAL-FREE AQUEOUS ELECTROLYTE ENERGY STORAGE DEVICE  
 (51) Int. Cl.  
     H01M 10/12 ( 2006.01 )  
     H01M 2/02 ( 2006.01 )  
     H01M 2/10 ( 2006.01 )  
     H01M 4/50 ( 2006.01 )  
     H01M 4/68 ( 2006.01 )  
 (43) 25.02.2016  
 (62) 2012225439  
 (72) Whitacre, Jay; Humphreys, Don; Yang, Wenzhuo; Lynch-Bell, Edward; Mohammad, Alex; Weber, Eric  
 (74) Pizeys Patent and Trade Mark Attorneys

(71) ARCHER DANILES MIDLAND COMPANY; JRW BIOREMEDIATION, LLC  
 (11) AU-A-2016200821  
 (21) 2016200821 (22) 09.02.2016  
 (54) COMPOSITIONS AND USES THEREOF IN CONVERTING CONTAMINANTS  
 (51) Int. Cl.  
     A62D 3/34 ( 2007.01 )  
     C02F 1/00 ( 2006.01 )  
     A62D 101/22 ( 2007.01 )  
 (43) 25.02.2016  
 (62) 2011329114  
 (72) BASEETH, Shireen; SEBREE, Bruce; SMITH, Donovan; ISENHOUR, Gwyn  
 (74) AJ PARK

(71) Arena Pharmaceuticals, Inc.  
 (11) AU-A-2016200860  
 (21) 2016200860 (22) 10.02.2016  
 (54) Administration of Ircaserin to individuals with renal impairment  
 (51) Int. Cl.  
     A61K 31/55 ( 2006.01 )  
     A61P 3/04 ( 2006.01 )  
 (43) 25.02.2016  
 (62) 2011296015  
 (72) Anderson, Christen M.; Shanahan, William R.  
 (74) FB Rice

(71) Aristocrat Technologies Australia Pty Limited  
 (11) AU-A-2015207987  
 (21) 2015207987 (22) 03.08.2015  
 (54) METHOD AND SYSTEM FOR PROVIDING A FEATURE GAME  
 (51) Int. Cl.  
     A63F 13/45 ( 2014.01 )  
 (31) 2014903102 (32) 10.08.14 (33) AU  
 (43) 25.02.2016  
 (72) BENNETT, Nicholas Luke  
 (74) Griffith Hack

(71) Aristocrat Technologies Australia Pty Limited  
 (11) AU-A-2015210346  
 (21) 2015210346 (22) 04.08.2015  
 (54) A METHOD OF GAMING, A GAMING SYSTEM AND A GAME CONTROLLER  
 (51) Int. Cl.  
     A63F 13/45 ( 2014.01 )  
     A63F 13/50 ( 2014.01 )  
     G07F 17/34 ( 2006.01 )  
 (31) 2014903118 (32) 11.08.14 (33) AU  
 (43) 25.02.2016  
 (72) MARKS, Daniel  
 (74) Griffith Hack

(71) Aristocrat Technologies Australia Pty Limited  
 (11) AU-A-2015210349  
 (21) 2015210349 (22) 04.08.2015  
 (54) A METHOD OF GAMING, A GAMING SYSTEM AND A GAME CONTROLLER  
 (51) Int. Cl.  
     G07F 17/34 ( 2006.01 )  
 (31) 2014903119 (32) 11.08.14 (33) AU  
 (43) 25.02.2016  
 (72) MARKS, Daniel  
 (74) Griffith Hack

(71) Aristocrat Technologies Australia Pty Limited  
 (11) AU-A-2015210351  
 (21) 2015210351 (22) 04.08.2015  
 (54) SYSTEMS AND METHODS FOR PROVIDING A FEATURE GAME  
 (51) Int. Cl.  
     A63F 13/45 ( 2014.01 )  
 (31) 2014903103 (32) 10.08.14 (33) AU

(71) Aristocrat Technologies Australia Pty Limited  
 (11) AU-A-2015210346  
 (21) 2015210346 (22) 04.08.2015  
 (54) A METHOD OF GAMING, A GAMING SYSTEM AND A GAME CONTROLLER  
 (51) Int. Cl.  
     A63F 13/45 ( 2014.01 )  
 (31) 2014903118 (32) 11.08.14 (33) AU  
 (43) 25.02.2016  
 (72) MARKS, Daniel  
 (74) Griffith Hack

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- (43) 25.02.2016  
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 (74) Watermark Patent and Trade Marks Attorneys
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**(72)** Ward, Matthew J.; Sylla, Craig J.; Buchholz, Dale R.; Toohey, John; Baerlocher, Anthony J.; Peterson, James S.  
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**(71)** Wright Medical Technology, Inc.  
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**(74)** Freehills Patent Attorneys

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**(71)** Xiamen Aolro Technology Co., Ltd  
**(11)** AU-A-2014389985  
**(21)** 2014389985 **(22)** 05.11.2014  
**(54)** A treadmill of a treadmill and a treadmill  
**(51)** Int. Cl.  
**A63B 22/02** ( 2006.01 )  
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 201420463387.X 15.08.14 CN  
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**(11)** AU-A-2015275248  
**(21)** 2015275248 **(22)** 22.12.2015  
**(54)** LEGUMAIN ACTIVATED DOXORUBICIN DERIVATIVE AS WELL AS PREPARATION METHOD AND APPLICATION THEREOF  
**(51)** Int. Cl.  
**C07D 309/14** ( 2006.01 )  
**A61K 31/195** ( 2006.01 )  
**A61K 31/704** ( 2006.01 )  
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**C07D 405/12** ( 2006.01 )  
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**A61P 3/00** ( 2006.01 )  
**A61P 9/00** ( 2006.01 )  
**A61P 31/12** ( 2006.01 )  
**A61P 35/00** ( 2006.01 )  
**A61P 37/06** ( 2006.01 )  
**C07D 239/42** ( 2006.01 )  
**C07D 401/12** ( 2006.01 )  
**C07D 401/14** ( 2006.01 )  
**C07D 403/12** ( 2006.01 )  
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**(43)** 25.02.2016  
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**(72)** Burns, Christopher John; Donohue, Andrew Craig; Feutrill, John Thomas; Nguyen, Thao Lien Thi; Wilks, Andrew Frederick; Zeng, Jun  
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**G06K 7/10** ( 2006.01 )  
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2014210627	Canon Kabushiki Kaisha	2016200651	Lupin Limited
2014210630	M-Elec Pty Ltd	2016200665	PayPal, Inc.
2014315021	Wright Medical Technology, Inc.	2016200667	Clarcor Inc.
2014389985	Xiamen Aolro Technology Co., Ltd	2016200670	Gilead Sciences, Inc.
2015200066	GUERRERO MENDEZ, M.	2016200676	Gilead Pharmasset LLC
2015201213	Tata Consultancy Services Limited	2016200685	Smith Mountain Industries, Inc
2015201232	Janome Sewing Machine Co., Ltd.	2016200695	EnChroma, Inc.
2015201310	Telstra Corporation Limited	2016200697	Critical Care Diagnostics, Inc.
2015201962	Kovacs, J.	2016200698	Covidien LP
2015202215	Delaware Capital Formation, Inc.	2016200700	Relypsa, Inc.
2015202583	The Boeing Company	2016200702	Lanxess Deutschland GmbH
2015202607	The Boeing Company	2016200704	Ab Initio Technology LLC
2015203432	The Boeing Company	2016200705	PepsiCo, Inc.
2015203747	Ernst-B. Johansen AS	2016200706	Outerwall Inc.
2015203818	Accenture Global Services Limited	2016200707	The Johns Hopkins University
2015204306	Ernst-B. Johansen AS	2016200708	Alpharma Pharmaceuticals, LLC
2015204397	Langley Solutions Pty Ltd	2016200709	Burg, S.; Bothell, J.; Bothell, R.
2015205830	Rohm and Haas Company	2016200710	PRESTON, J.
2015205847	Deere & Company	2016200714	Dana Heavy Vehicle Systems Group, LLC
2015205946	Shakanda Australia Pty Ltd	2016200715	Topera, Inc.
2015205962	Depuy Synthes Products, INC.	2016200716	AbbVie Inc.
2015207928	Caterpillar Inc.	2016200717	Marel Iceland Ehf
2015207971	Covidien LP	2016200718	Hilti Aktiengesellschaft
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2015207975	Industrial Microwave Systems, L.L.C.	2016200720	Decimadx, LLC
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2015207987	Aristocrat Technologies Australia Pty Limited	2016200725	Pierre Fabre Medicament
2015210329	NewSouth Innovations Pty Limited; ROYAL MELBOURNE INSTITUTE OF TECHNOLOGY	2016200726	W. L. Gore & Associates, Inc.
2015210330	UNIFOR S.p.A.	2016200727	SureTint Technologies, LLC
2015210339	BIOSENSE WEBSTER (ISRAEL) LTD.	2016200732	Thermodynamic Design, LLC
2015210342	Aruze Gaming America, Inc.; Universal Entertainment Corporation	2016200733	Covidien LP
2015210346	Aristocrat Technologies Australia Pty Limited	2016200735	Neptune-Benson, LLC
2015210349	Aristocrat Technologies Australia Pty Limited	2016200737	Becton, Dickinson and Company
2015210351	Aristocrat Technologies Australia Pty Limited	2016200738	Qiagen North American Holdings, Inc
2015210357	AMADEUS S.A.S	2016200739	Shire Human Genetic Therapies
2015210358	AMADEUS S.A.S	2016200740	Ulterius Technologies, LLC
2015210363	Giant Manufacturing Co., Ltd.	2016200741	AliphCom
2015210382	Aruze Gaming America, Inc.; Universal Entertainment Corporation	2016200743	Romar Engineering Pty Ltd
2015210388	The Raymond Corporation	2016200746	Babcock & Wilcox Technical Services Group, Inc.
2015210396	Aristocrat Technologies Australia Pty Limited	2016200747	Cornell University; Institut De Recherches Cliniques De Montreal
2015210407	Toyota Jidosha Kabushiki Kaisha	2016200748	Alere San Diego, Inc.
2015210416	Chong, C.	2016200749	Belron Hungary Kft - Zug Branch
2015210417	Bosch, E.	2016200750	SITA Information Networking Computing UK Limited
2015210425	KONE CORPORATION	2016200752	ImmunoGen, Inc.
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2015210448	Harnischfeger Technologies, Inc.	2016200756	Chadeayne, A.
2015210458	K2M, Inc.	2016200757	Talon Engineering SDN. BHD
2015210471	Aristocrat Technologies Australia Pty Limited	2016200758	Entourage Medical Technologies, Inc
2015210476	Deere & Comapny	2016200759	Snap-on Incorporated
2015210489	Aristocrat Technologies Australia Pty Limited	2016200760	Smith & Nephew, Inc.
2015210490	CW PRODUCTS PTY LTD	2016200762	AbbVie Biotechnology Ltd
2015258330	Mackler, L.	2016200764	LG Electronics Inc.
2015268781	CODMAN NEURO SCIENCES SARL	2016200765	SK Biopharmaceuticals Co., Ltd.
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2015294825	Novan, Inc.	2016200772	Kypha, Inc.
2016200438	Aquion Energy Inc.	2016200773	GE Lighting Solutions, LLC
2016200525	DEKA Products Limited Partnership	2016200774	ACCENTURE GLOBAL SERVICES LIMITED
2016200598	AVENTIS PHARMA S.A.	2016200775	Dolby Laboratories Licensing Corporation
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2016200610	Solexel, Inc.	2016200779	University-Industry Cooperation Group of Kyung Hee University; Electronics and Telecommunications Research Institute
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**2016200790** BELT WATCH PTY LIMITED  
**2016200793** Corning Cable Systems (Shanghai) Co., Ltd  
**2016200798** Baylor College of Medicine; Strike Bio, Inc.  
**2016200800** Google Inc.  
**2016200801** Ogden, G.; David Scott Holdings Pty Ltd  
**2016200803** RX-SAFE, LLC  
**2016200805** DAHLHAUG, J.E.  
**2016200807** University of North Carolina at Chapel Hill; CNJ Holdings, Inc.  
**2016200808** Nippon Gas Co., Ltd.  
**2016200809** Mesoblast, Inc.  
**2016200810** Nippon Gas Co., Ltd.  
**2016200814** Devicor Medical Products, Inc.  
**2016200815** Aristocrat Technologies Australia Pty Limited  
**2016200817** Facebook, Inc.  
**2016200818** ADAPTIVE SPECTRUM AND SIGNAL ALIGNMENT, INC.  
**2016200821** ARCHER DANILES MIDLAND COMPANY; JRW BIOREMEDIATION, LLC  
**2016200822** Amarula Pty Ltd  
**2016200824** LIFETIME PRODUCTS, INC.  
**2016200826** General Electric Company  
**2016200828** Akzo Nobel Coatings International B.V.  
**2016200831** Guvera IP Pty Ltd  
**2016200832** Intercept Pharmaceuticals, Inc.  
**2016200833** FEI Company  
**2016200835** Hopkins Pass Pty Ltd  
**2016200837** Halliburton Energy Services, Inc.  
**2016200838** Oy Halton Group Ltd.  
**2016200840** The Board of Trustees of the Leland Stanford Junior University  
**2016200843** Aruze Gaming America, Inc.; Universal Entertainment Corporation  
**2016200846** Yoshida, K.  
**2016200847** Venture Gain LLC  
**2016200848** Sienna Labs, Inc.  
**2016200853** Marine Polymer Technologies, Inc  
**2016200854** Covidien LP  
**2016200856** Smith & Nephew, Inc.  
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**2016200862** Sequana Medical AG  
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**2016200869** The Technology Partnership PLC  
**2016200871** InterDigital Technology Corporation  
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**2016200874** Alpins, N.A.  
**2016200876** CIMTECH Pty Limited

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<u><b>A01P 3 /-</b></u> 2016200702	<u><b>A61K 31 /-</b></u> 2015275248 2016200598 2016200651 2016200670 2016200676 2016200700 2016200708 2016200765 2016200798 2016200832 2016200853 2016200860 2016200866	<u><b>A61N 5 /-</b></u> 2016200854	<u><b>A63F 13 /-</b></u> 2015207987 2015210342 2015210346 2015210351 2015210382 2015210396 2015210435 2015210471 2015210489 2016200815	<u><b>B60C 23 /-</b></u> 2016200714	<u><b>C07D 401 /-</b></u> 2016200866
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<u><b>A45D 44 /-</b></u> 2016200727	<u><b>A61K 38 /-</b></u> 2016200739 2016200747	<u><b>A61P 25 /-</b></u> 2016200765	<u><b>B01D 41 /-</b></u> 2016200667	<u><b>B65D 77 /-</b></u> 2016200865	<u><b>C07D 519 /-</b></u> 2016200752
<u><b>A47B 7 /-</b></u> 2016200824	<u><b>A61K 39 /-</b></u> 2016200725	<u><b>A61P 29 /-</b></u> 2016200651	<u><b>B03C 1 /-</b></u> 2016200735	<u><b>B65D 81 /-</b></u> 2016200865	<u><b>C07H 19 /-</b></u> 2016200676
<u><b>A47B 81 /-</b></u> 2016200803	<u><b>A61K 45 /-</b></u> 2016200598	<u><b>A61P 3 /-</b></u> 2016200700 2016200860 2016200866	<u><b>B21D 53 /-</b></u> 2016200735	<u><b>B65D 85 /-</b></u> 2016200865	<u><b>C07J 51 /-</b></u> 2016200832
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<b>C07J 9 /-</b> 2016200832	<b>E01B 15 /-</b> 2016200805	<b>F16G 15 /-</b> 2016200801	<b>G01T 7 /-</b> 2016200833	<b>G06Q 30 /-</b> 2016200705 2016200831 2016200873	<b>H02M 7 /-</b> 2016200826
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<b>C07K 5 /-</b> 2016200747	<b>E02F 9 /-</b> 2015207928 2016200757	<b>F21V 7 /-</b> 2016200773	<b>G02B 6 /-</b> 2016200793	<b>H04J 3 /-</b> 2016200871	
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<b>C08F 2 /-</b> 2015205830	<b>E04G 1 /-</b> 2016200710	<b>F24J 2 /-</b> 2015210329 2015258330	<b>G02C 7 /-</b> 2016200695	<b>H04L 25 /-</b> 2016200818	
<b>C08G 73 /-</b> 2016200700	<b>E04G 17 /-</b> 2016200822	<b>F25D 17 /-</b> 2016200764	<b>G05B 19 /-</b> 2015207928	<b>H04M 3 /-</b> 2016200800	
<b>C08L 79 /-</b> 2016200700	<b>E04H 12 /-</b> 2014208322	<b>F25D 23 /-</b> 2016200764	<b>G05D 1 /-</b> 2015207928	<b>H04N 19 /-</b> 2016200770 2016200779	
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<b>C09D 133 /-</b> 2015205830	<b>E06B 9 /-</b> 2015210490	<b>G01C 21 /-</b> 2015210417	<b>G05F 5 /-</b> 2014210630	<b>H04N 7 /-</b> 2016200786	
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<b>C11C 5 /-</b> 2016200685	<b>F01P 11 /-</b> 2016200667	<b>G01L 9 /-</b> 2015268781	<b>G06F 21 /-</b> 2016200647	<b>H04W 52 /-</b> 2016200871	
<b>C11D 7 /-</b> 2016200756	<b>F04B 43 /-</b> 2016200869	<b>G01M 3 /-</b> 2015282361	<b>G06F 21 /-</b> 2016200647	<b>H04W 72 /-</b> 2016200776 2016200871	
<b>C12N 15 /-</b> 2016200738 2016200798 2016200807 2016200867	<b>F04B 51 /-</b> 2016200646	<b>G01N 1 /-</b> 2016200604	<b>G06F 3 /-</b> 2016200766 2016200786 2016200817	<b>H04W 74 /-</b> 2016200871	
<b>C12N 5 /-</b> 2016200809 2016200867	<b>F15B 1 /-</b> 2015204306	<b>G01N 15 /-</b> 2016200753	<b>G06F 7 /-</b> 2016200732	<b>H04W 88 /-</b> 2016200871	
<b>C12N 9 /-</b> 2016200867	<b>F15B 15 /-</b> 2015210388	<b>G01N 23 /-</b> 2016200717 2016200833	<b>G06F 9 /-</b> 2016200704	<b>H04W 99 /-</b> 2016200871	
<b>C12P 19 /-</b> 2016200748	<b>F16B 12 /-</b> 2015210330	<b>G01N 29 /-</b> 2015282361	<b>G06K 19 /-</b> 2016200846	<b>H05B 37 /-</b> 2014210630	
<b>C12P 21 /-</b> 2016200807	<b>F16G 13 /-</b> 2016200801	<b>G01N 33 /-</b> 2016200697 2016200720 2016200753	<b>G06K 7 /-</b> 2016200846	<b>H05B 6 /-</b> 2015207975	
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. (\*) Title not in Roman characters

. (\*\*) Title not given

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

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 (21) 2015101844 (22) 24.12.2015  
 (54) Colour Effect  
 (51) Int. Cl.  
     **A47G 23/06** ( 2006.01 )  
     **A47B 65/00** ( 2006.01 )  
     **A47F 7/00** ( 2006.01 )  
     **A47J 47/16** ( 2006.01 )  
 (45) 25.02.2016  
 (62) 2015101427  
 (72) Shields, Adam  
 (74) Griffith Hack

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(71) Aerobugs Pty Ltd  
 (11) AU-A-2015101838  
 (21) 2015101838 (22) 23.12.2015  
 (54) A Particulate Dispersal Assembly And Method Of Use  
 (51) Int. Cl.  
     **B64D 1/16** ( 2006.01 )  
 (45) 25.02.2016  
 (72) Roy, Nathan Philip  
 (74) Cullens Pty Ltd

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(71) B'JULDE PTY LTD  
 (11) AU-A-2015101851  
 (21) 2015101851 (22) 30.12.2015  
 (54) REVERSIBLE BAG WITH SECURED COMPARTMENT  
 (51) Int. Cl.  
     **A45C 3/06** ( 2006.01 )  
     **A45C 13/02** ( 2006.01 )  
 (45) 25.02.2016  
 (72) Newman, Julianne  
 (74) Michael Buck IP

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(71) BetterThanDiamond, Inc.  
 (11) AU-A-2016100041  
 (21) 2016100041 (22) 18.01.2016  
 (54) Hearts & Arrows SiC Gemstone  
 (51) Int. Cl.  
     **A44C 17/00** ( 2006.01 )  
 (45) 25.02.2016  
 (72) RITCHIE, Anthony  
 (74) WRAYS PTY LTD

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(71) CARBON MANAGERS PTY LTD  
 (11) AU-A-2016100039  
 (21) 2016100039 (22) 15.01.2016  
 (54) The addition of hydrogen into a coal fired power plant to increase heat energy thereby reducing coal use and thereby reducing emissions - CO2  
 (51) Int. Cl.  
     **C10J 1/20** ( 2006.01 )  
     **C10J 3/50** ( 2006.01 )

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(45) 25.02.2016  
 (72) Wayland, John; Knox, Gavan  
 (74) CARBON MANAGERS PTY LTD

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(71) Causevic, A.  
 (11) AU-A-2016100030  
 (21) 2016100030 (22) 13.01.2016  
 (54) ROOF EXHAUST FAN  
 (51) Int. Cl.  
     **F24F 7/02** ( 2006.01 )  
     **F24F 11/053** ( 2006.01 )  
 (45) 25.02.2016  
 (72) Causevic, Asmir  
 (74) Belyea IP

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(71) conway, r.  
 (11) AU-A-2016100011  
 (21) 2016100011 (22) 06.01.2016  
 (54) cac animal cooler to spray animals in walk through trough  
 (51) Int. Cl.  
     **A01K 13/00** ( 2006.01 )  
 (45) 25.02.2016  
 (72) conway, robert david  
 (74) Robert David Conway

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(71) Danby, M.; Shepherd, M.  
 (11) AU-A-2016100045  
 (21) 2016100045 (22) 19.01.2016  
 (54) The Beer Buddy - an innovative invention that allows people to hold their beer/drink, hands free, while undertaking recreational activities. The Beer Buddy is made up of a conventional drink/stubby cooler, 2x eyelets and a double-ended lanyard.  
 (51) Int. Cl.  
     **A47G 23/04** ( 2006.01 )  
     **A47G 19/22** ( 2006.01 )  
     **A47G 23/02** ( 2006.01 )  
     **A47G 29/14** ( 2006.01 )  
     **B65D 81/18** ( 2006.01 )  
 (45) 25.02.2016  
 (72) Danby, Michael Grant; Shepherd, Mitchell  
 (74) Mitchell Shepherd

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(71) Falecki, D.  
 (11) AU-A-2016100043  
 (21) 2016100043 (22) 18.01.2016  
 (54) Vertical furniture is a furniture system where the user can assemble pieces of furniture when needed and disassemble the same furniture then store the components on a flat wall mounted panel when not needed.  
 (51) Int. Cl.  
     **A47B 57/00** ( 2006.01 )  
     **A47B 47/04** ( 2006.01 )

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(45) 25.02.2016  
 (62) 2015100853  
 (72) Falecki, Dylan  
 (74) Dylan Falecki

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(71) Gillner-Zaniewski, M.; Milus, P.; Tong, J.; John, K.; Janai, J.  
 (11) AU-A-2015101679  
 (21) 2015101679 (22) 17.11.2015  
 (54) BabyBrain  
 (51) Int. Cl.  
     **A61B 8/08** ( 2006.01 )  
 (45) 25.02.2016  
 (72) Tong, Jeremy; John, Kieran; Milus, Peter; Gillner-Zaniewski, Magdalena; Janai, Jade  
 (74) Jeremy Tong

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(71) Glux Visual Effects Tech(Shenzhen) Co., Ltd.  
 (11) AU-A-2015101859  
 (21) 2015101859 (22) 02.07.2015  
 (54) Magnetically mountable LED module  
 (51) Int. Cl.  
     **G09F 9/33** ( 2006.01 )  
 (31) 201420840407.0 (32) 26.12.14 (33) CN  
 (45) 25.02.2016  
 (72) Lan, Xia; Bai, Ming; Xu, Yuancai  
 (74) Shelston IP Pty Ltd.

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**Janai, J. see Gillner-Zaniewski, M.**  
 (21) 2015101679

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 (21) 2015101679

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(71) KOSSEN, E.J.  
 (11) AU-A-2016100047  
 (21) 2016100047 (22) 20.01.2016  
 (54) An intermodal container locking assembly  
 (51) Int. Cl.  
     **B65D 90/66** ( 2006.01 )  
     **B65D 88/12** ( 2006.01 )  
     **B65D 90/62** ( 2006.01 )  
 (45) 25.02.2016  
 (72) KOSSEN, Eddy John  
 (74) Patenteur Pty Ltd

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**Milus, P. see Gillner-Zaniewski, M.**  
 (21) 2015101679

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(71) Resch, R.  
 (11) AU-A-2016100051  
 (21) 2016100051 (22) 21.01.2016

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(54) MODULAR STORAGE AND DISPLAY SYSTEM AND COMPONENTS THEREOF

(51) Int. Cl.  
*A47B 57/00* ( 2006.01 )

(45) 25.02.2016

(72) Resch, Robert

(74) Phillips Ormonde Fitzpatrick

(21) 2016100021 (22) 12.01.2016

(54) A system which enables a QRCode on printed materials to be scanned, typically by using a mobile device, to thereby automatically access and retrieve via the internet an audio file related to the document which is then played on the mobile device, serving the purpose of augmenting in some useful manner the content of the original document; and related adaptations of this theme.

(51) Int. Cl.  
*G06F 17/30* ( 2006.01 )  
*G06K 19/06* ( 2006.01 )

(45) 25.02.2016

(72) Thomas, Leigh

(74) Leigh Thomas

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(21) 2015101679

**Shepherd, M. see Danby, M.**

(21) 2016100045

(71) Vander Hulst, S.

(11) AU-A-2016100058

(21) 2016100058 (22) 22.01.2016

(54) FISHING PREPARATION TABLE FOR A FISHING ROD HOLDER

(51) Int. Cl.  
*A01K 97/00* ( 2006.01 )  
*A47B 37/04* ( 2006.01 )

(45) 25.02.2016

(72) Vander Hulst, Scott David

(74) Wynnes Patent & Trade Mark Attorneys

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

(11) AU-A-2016100056

(21) 2016100056 (22) 22.01.2016

(54) A weak signal hierarchical denoising method for synchronous-satellite of wild-fires monitoring

(51) Int. Cl.  
*G01S 19/03* ( 2010.01 )

(31) 201510256558.0 (32) 19.05.15 (33) CN

(45) 25.02.2016

(72) Lu, Jia Zheng; Yang, Sheng Jie; Fang, Zhen; Li, Bo; Zhang, Hong Xian; Jiang, Zheng Long; Zhao, Chun

(74) Shelston IP Pty Ltd.

(71) The 3 of Us Limited

(11) AU-A-2016100055

(21) 2016100055 (22) 22.01.2016

(54) WHEELED RECREATIONAL DEVICE

(51) Int. Cl.  
*B62K 21/12* ( 2006.01 )

(45) 25.02.2016

(72) Chandler, Kal

(74) mdp Patent and Trade Mark Attorneys

(71) Thomas, L.

(11) AU-A-2016100021

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Janai, J.  
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<b><u>A44C 17 /-</u></b>	<b><u>B65D 81 /-</u></b>
2016100041	2016100045
<b><u>A45C 13 /-</u></b>	<b><u>B65D 88 /-</u></b>
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<b><u>A45C 3 /-</u></b>	<b><u>B65D 90 /-</u></b>
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<b><u>A47B 37 /-</u></b>	<b><u>C10J 1 /-</u></b>
2016100058	2016100039
<b><u>A47B 47 /-</u></b>	<b><u>C10J 3 /-</u></b>
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<b><u>A47B 57 /-</u></b>	
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2016100051	<b><u>F24F 11 /-</u></b>
<b><u>A47B 65 /-</u></b>	2016100030
2015101844	<b><u>F24F 7 /-</u></b>
<b><u>A47F 7 /-</u></b>	2016100030
2015101844	<b><u>G01S 19 /-</u></b>
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2016100045	<b><u>G06F 17 /-</u></b>
<b><u>A47G 23 /-</u></b>	2016100021
2015101844	<b><u>G06K 19 /-</u></b>
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2015101844	

**A61B 8 /-**  
2015101679

PCT applications which have entered the National Phase

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

<p>(71) A.A.T. Agroindustry Advanced Technologies S.p.A.                      (11) AU-A-2014298526                      (21) 2014298526 (22) 30.07.2014                      (54) Juicing device for agricultural products such as citrus fruits and the like                      (51) Int. Cl.                      A47J 19/02 ( 2006.01 )                      (87) WO2015/014891                      (31) BO2013A000436 (32) 02.08.13 (33) IT                      (43) 05.02.2015                      (72) Catalano, Marcello Nunzio; Torrisci, Salvatore Maria Vittorio                      (74) Watermark Patent and Trade Marks Attorneys</p>	<p>(43) 22.01.2015                      (72) Turner, Brett                      (74) Halfords IP</p>	<p>(54) Synthesis of acetal compounds using zwitterionic catalysts                      (51) Int. Cl.                      C07C 67/29 ( 2006.01 )                      C07C 69/54 ( 2006.01 )                      C07D 335/16 ( 2006.01 )                      C09D 11/00 ( 2006.01 )                      C09D 11/10 ( 2006.01 )                      G03F 7/027 ( 2006.01 )                      G03F 7/031 ( 2006.01 )                      (87) WO2015/062935                      (31) 13190842.8 (32) 30.10.13 (33) EP                      (43) 07.05.2015                      (72) Loccufier, Johan                      (74) Shelston IP Pty Ltd.</p>
<p>(71) ABB Technology Ltd                      (11) AU-A-2013394122                      (21) 2013394122 (22) 08.07.2013                      (54) Controlling power in a micro-grid                      (51) Int. Cl.                      H02J 3/14 ( 2006.01 )                      H02J 3/38 ( 2006.01 )                      (87) WO2015/003729                      (43) 15.01.2015                      (72) Majumder, Ritwik                      (74) Griffith Hack</p>	<p>(71) Adama Agan Ltd.                      (11) AU-A-2014304075                      (21) 2014304075 (22) 06.08.2014                      (54) Synergistic herbicidal mixture                      (51) Int. Cl.                      A01N 37/40 ( 2006.01 )                      A01N 43/40 ( 2006.01 )                      A01P 13/00 ( 2006.01 )                      (87) WO2015/019355                      (31) 61/862,682 (32) 06.08.13 (33) US                      (43) 12.02.2015                      (72) Kergoat, Pierre-Yves; Horsfield, Andrew                      (74) Davies Collison Cave</p>	<p>(71) AgResearch Limited                      (11) AU-A-2014305233                      (21) 2014305233 (22) 05.08.2014                      (54) A method and control system for optimising the quality of meat                      (51) Int. Cl.                      A23B 4/07 ( 2006.01 )                      A23L 3/365 ( 2006.01 )                      F25D 11/02 ( 2006.01 )                      F25D 23/12 ( 2006.01 )                      F25D 29/00 ( 2006.01 )                      (87) WO2015/020537                      (31) 613975 (32) 05.08.13 (33) NZ                      (43) 12.02.2015                      (72) Kim, Yuan H. Brad; Leath, Shane; Salerno, Monica Senna; Balan, Prabhu; Kemp, Robert                      (74) CreateIP</p>
<p>(71) Accenture Global Services Limited; Williams, M.                      (11) AU-A-2014290010                      (21) 2014290010 (22) 17.07.2014                      (54) Mobile application optimization platform                      (51) Int. Cl.                      G06Q 10/06 ( 2012.01 )                      G06Q 30/02 ( 2012.01 )                      (87) WO2015/009886                      (31) 61/847,365 (32) 17.07.13 (33) US                      14/310,705 20.06.14 US                      (43) 22.01.2015                      (72) Williams, Murray                      (74) Murray Trento &amp; Associates Pty Ltd</p>	<p>(71) Affimed GmbH                      (11) AU-A-2014304930                      (21) 2014304930 (22) 07.08.2014                      (54) Antibody binding sites specific for EGFRvIII                      (51) Int. Cl.                      C07K 16/28 ( 2006.01 )                      A61K 39/395 ( 2006.01 )                      A61P 35/00 ( 2006.01 )                      C07K 16/30 ( 2006.01 )                      C07K 16/46 ( 2006.01 )                      (87) WO2015/018527                      (31) 13189599.7 (32) 21.10.13 (33) EP                      13179630.2 07.08.13 EP                      (43) 12.02.2015                      (72) Ellwanger, Kristina; Reusch, Uwe; Fucek, Ivica; Knackmuss, Stefan; Molkenthin, Vera; Little, Melvyn; Zhukovsky, Eugene                      (74) Chrysiliou IP</p>	<p>(71) Alfred E. Mann Foundation for Scientific Research                      (11) AU-A-2014296320                      (21) 2014296320 (22) 29.07.2014                      (54) Implant charging field control through radio link                      (51) Int. Cl.                      H02J 7/02 ( 2006.01 )                      A61N 1/378 ( 2006.01 )                      H02J 5/00 ( 2006.01 )                      (87) WO2015/017472                      (31) 61/859,484 (32) 29.07.13 (33) US                      (43) 05.02.2015                      (72) Dearden, Brian R.; Shelton, Brian M.; Wolfe, James H.                      (74) Spruson &amp; Ferguson</p>
<p>(71) Accurate Repetition Pty Limited                      (11) AU-A-2014292820                      (21) 2014292820 (22) 15.07.2014                      (54) Improved motor vehicle turbo or supercharger diverter valve system                      (51) Int. Cl.                      F02B 37/16 ( 2006.01 )                      F02B 33/32 ( 2006.01 )                      F02B 33/44 ( 2006.01 )                      F16K 17/02 ( 2006.01 )                      F16K 17/06 ( 2006.01 )                      F16K 24/04 ( 2006.01 )                      (87) WO2015/006823                      (31) 2013902604 (32) 15.07.13 (33) AU</p>	<p>(71) Agfa Graphics NV                      (11) AU-A-2014339178                      (21) 2014339178 (22) 14.10.2014                      (54) Manufacturing of decorative surfaces by inkjet                      (51) Int. Cl.                      B41M 5/00 ( 2006.01 )                      B41M 7/00 ( 2006.01 )                      C09D 11/00 ( 2006.01 )                      B44C 5/04 ( 2006.01 )                      (87) WO2015/059002                      (31) 13189670.6 (32) 22.10.13 (33) EP                      (43) 30.04.2015                      (72) Torfs, Rita; Van Baelen, Gitte                      (74) Shelston IP Pty Ltd.</p>	<p>(71) Alfred E. Mann Foundation for Scientific Research                      (11) AU-A-2014296322                      (21) 2014296322 (22) 29.07.2014                      (54) High efficiency magnetic link for implantable devices                      (51) Int. Cl.                      A61N 1/378 ( 2006.01 )                      H02J 7/02 ( 2006.01 )</p>

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 (31) 61/859,478 (32) 29.07.13 (33) US  
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 (72) Dearden, Brian R.; Griffith, Glen A.  
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**E21B 47/09** ( 2012.01 )  
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**F16B 19/00** ( 2006.01 )  
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**E21B 47/02** ( 2006.01 )  
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**G01V 3/18** ( 2006.01 )  
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**(51)** Int. Cl.  
**E21B 47/09** ( 2012.01 )  
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**C09K 8/48** ( 2006.01 )  
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**(54)** Athletic bra  
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**(54)** Method and system for modeling blood flow with boundary conditions for optimized diagnostic performance  
**(51)** Int. Cl.  
**G06F 19/00** ( 2006.01 )  
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**(54)** Multiband wireless power system  
**(51)** Int. Cl.  
**A61M 1/12** ( 2006.01 )  
**A61N 1/378** ( 2006.01 )  
**H02J 7/02** ( 2006.01 )  
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**G06F 17/00** ( 2006.01 )  
**G06Q 10/08** ( 2012.01 )  
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**A61K 8/31** ( 2006.01 )
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**A61K 8/86** ( 2006.01 )  
**A61Q 5/10** ( 2006.01 )  
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**(54)** Cooking apparatus and systems with air purge and heaters  
**(51)** Int. Cl.  
**A47J 37/12** ( 2006.01 )  
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**(11)** AU-A-2014305702  
**(21)** 2014305702 **(22)** 18.07.2014  
**(54)** Remote controlled golf ball marker putting-alignment device  
**(51)** Int. Cl.  
**A63B 69/36** ( 2006.01 )  
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**(54)** System and method for transmission source identification  
**(51)** Int. Cl.  
**H04W 76/02** ( 2009.01 )  
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**(51)** Int. Cl.  
**B23K 1/008** ( 2006.01 )  
**B23K 1/19** ( 2006.01 )  
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**C23C 8/22** ( 2006.01 )  
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	(74) Freehills Patent Attorneys	(74) Baldwins Intellectual Property		
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H02J 5/00 ( 2006.01 )	(51) Int. Cl.	(51) Int. Cl.		
(87) WO2015/022690	C09K 8/74 ( 2006.01 )	B66B 1/34 ( 2006.01 )		
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(54) Portable water purification system using one or more low output power UV light sources	(21) 2014299013 (22) 05.02.2014	(21) 2014304695 (22) 30.07.2014		
(51) Int. Cl.	(54) Methods of processing lignocellulosic biomass using single-stage autohydrolysis pretreatment and enzymatic hydrolysis	(54) Communication method and apparatus for a lift system		
C02F 1/32 ( 2006.01 )	(51) Int. Cl.	(51) Int. Cl.		
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(51) Int. Cl.		(51) Int. Cl.		
A61J 1/20 ( 2006.01 )		F01K 25/10 ( 2006.01 )		
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 (51) Int. Cl.  
 A61J 3/00 ( 2006.01 )  
 A61J 1/20 ( 2006.01 )  
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 (54) Solar panel mounting system  
 (51) Int. Cl.  
 E04D 13/00 ( 2006.01 )  
 H02N 3/00 ( 2006.01 )  
 H02S 20/00 ( 2014.01 )  
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 G01V 9/00 ( 2006.01 )  
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 B05D 5/06 ( 2006.01 )  
 B29C 59/02 ( 2006.01 )  
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 G01N 33/50 ( 2006.01 )  
 C40B 30/02 ( 2006.01 )  
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 (51) Int. Cl.  
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 A61F 13/472 ( 2006.01 )  
 A61L 15/52 ( 2006.01 )  
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 (51) Int. Cl.  
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 A61L 15/42 ( 2006.01 )  
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 (54) Sustainable polymer films  
 (51) Int. Cl.  
 C08J 5/18 ( 2006.01 )  
 B29B 7/00 ( 2006.01 )  
 B29B 11/10 ( 2006.01 )  
 B29D 7/01 ( 2006.01 )  
 C08J 3/20 ( 2006.01 )  
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 (54) Sustainable injection molded articles  
 (51) Int. Cl.  
 C08J 3/20 ( 2006.01 )  
 B29B 11/10 ( 2006.01 )  
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 (54) Absorbent article having a fastening system  
 (51) Int. Cl.  
 A61F 13/56 ( 2006.01 )  
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 (74) Madderns Patent & Trade Mark Attorneys
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(72) Dixit, Surjit Bhimarao; Spreter Von  
Kreudenstein, Thomas  
(74) FB Rice

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2013393433	Unicharm Corporation	2014289001	Neuro-Bio Ltd
2013393577	Outotec (Finland) Oy	2014289367	Eschmann Holdings Limited
2013394122	ABB Technology Ltd	2014289368	Eschmann Holdings Limited
2013394341	Huggett, P.	2014289724	Li, Z.; Li, Z.
2013395445	Dominion Tapes Pty Ltd	2014289870	China University of Mining and Technology
2013395536	Dow Global Technologies LLC; Rohm and Haas Company	2014289871	China University of Mining and Technology
		2014289958	Universal Engines Pty Ltd
2013395802	Odin Energy Co., Ltd.	2014289959	Ruddick, J.
2013397509	Safeway Services, LLC	2014289962	Merlin Investment Management Pty Ltd.
2013397929	Facebook, Inc.	2014289969	Studform Pty Ltd
2013397930	Facebook, Inc.	2014289970	Country Cocky Pty. Ltd.
2013399054	Landmark Graphics Corporation	2014289974	University of Technology, Sydney; Roads and Maritime Services
2013399602	Landmark Graphics Corporation	2014290010	Accenture Global Services Limited; Williams, M.
2013399604	Landmark Graphics Corporation	2014290124	ICU Medical, Inc.
2013400152	Halliburton Energy Services, Inc.	2014290125	CircAid Medical Products, Inc.
2013400687	Halliburton Energy Services, Inc.	2014290781	Ball Corporation
2013400934	Merlo Group Innovation Lab S.r.l.	2014291161	Taiho Pharmaceutical Co., Ltd.
2013400984	Belron Hungary Kft-Zug Branch	2014291830	ITM Power (Research) Limited
2013401276	Terumo Kabushiki Kaisha	2014291862	ITM Power (Research) Limited
2013401927	Halliburton Energy Services, Inc.	2014291922	Biopolis, S.I.
2013401963	Halliburton Energy Services, Inc.	2014292020	Micro Matic A/S
2013402040	Halliburton Energy Services, Inc.	2014292172	Philip Morris Products S.A.
2013402062	Halliburton Energy Services, Inc.	2014292490	Eaton Protection Systems IP GmbH & Co. KG
2013402071	Halliburton Energy Services, Inc.	2014292796	Sammon, D.
2013402086	Halliburton Energy Services, Inc.	2014292807	Malcolm, D.
2013402497	Halliburton Energy Services, Inc.	2014292809	Commonwealth Scientific and Industrial Research Organisation
2013402968	Suiken Co.,Ltd.		
2013403264	Weir Minerals Australia Ltd	2014292820	Accurate Repetition Pty Limited
2013406171	Halliburton Energy Services, Inc.	2014292910	KBioBox Inc.
2013406185	Halliburton Energy Services, Inc.	2014292968	Helmer, Inc.
2013408247	Halliburton Energy Services, Inc.	2014292994	Berger Geosciences, LLC; Berger III, W.; Keenan, J.; Berger II, W.
2013409457	Halliburton Energy Services, Inc.	2014293138	Revalerio Corporation
2014235105	CDA Research Group, Inc.	2014293215	Rapiscan Systems, Inc.
2014235693	CDA Research Group, Inc.	2014294080	Nippon Steel & Sumitomo Metal Corporation
2014235706	CDA Research Group, Inc.	2014294292	Unicharm Corporation
2014235709	CDA Research Group, Inc.	2014294412	JX Nippon Oil & Energy Corporation
2014241248	eBay Inc.	2014295030	Commissariat a l'Energie Atomique et aux Energies Alternatives
2014252645	Vulco S.A.	2014295084	CeramTec-ETEC GmbH
2014256609	ZTE Corporation	2014295217	Fraunhofer-Gesellschaft zur Forderung der angewandten Forschung e.V.
2014261888	Huawei Technologies Co., Ltd.	2014295534	Schneider Electric (Australia) Pty Ltd
2014266237	Money Square Holdings, Inc.	2014295898	Fred Bergman Healthcare Pty Ltd
2014272888	Labman Automation Ltd; Newcastle upon Tyne Hospitals NHS Foundation Trust; University of Newcastle upon Tyne	2014295905	UHS Systems Pty Ltd
		2014295972	Xactware Solutions, Inc.
2014284538	Facebook, Inc.	2014295975	J&J Solutions, Inc. D.B.A Corvida Medical
2014284666	Sunshine, S.	2014296023	The United States of America, as represented by the Secretary, Department of Health and Human Services; The Penn State Research Foundation
2014284677	President and Fellows of Harvard College	2014296038	Board of Trustees of the University of Arkansas
2014284793	Kimes, P.	2014296053	Cook Medical Technologies LLC; Cook Biotech Incorporated
2014285021	Henny Penny Corporation	2014296054	Imerys Oilfield Minerals, Inc.
2014285027	Bright Light Systems, Inc.	2014296057	Derin, A.
2014285030	Sere Industries Inc.	2014296065	Sentiens, LLC
2014285081	UVLrx Therapeutics Inc.	2014296200	University of South Florida
2014285089	UVLrx Therapeutics Inc.	2014296207	Dow Global Technologies LLC; Rohm and Haas Company
2014285091	UVLrx Therapeutics Inc.		
2014285095	Tan, B.	2014296212	Tactical Therapeutics, Inc.
2014285948	Mecatherm	2014296219	Pereira, D.S.; Butterworth, L.R.; Snyder, J.; Yang, P.; Hsu, S.J.; Agensys, Inc.; Malik, F.H.; Guevara, C.I.
2014286064	Dick, W.	2014296238	Heartflow, Inc.
2014286146	Ino-Rope	2014296288	Dana-Farber Cancer Institute, Inc.
2014286260	SBD Superior Business Development AG	2014296310	United Surgical Associates, Inc.
2014286879	Miner, L.	2014296320	Alfred E. Mann Foundation for Scientific Research
2014286916	Precision Alignment Holdings Pty Ltd	2014296322	Alfred E. Mann Foundation for Scientific Research
2014286924	Technological Resources Pty Ltd		
2014287011	Zymeworks Inc.		
2014287206	University of North Texas Health Science Center at Fort Worth; Board of Regents, the University of Texas System		
2014287234	Rice, D.		
2014287374	Tacklebox Medical, LLC		

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2014296323	Alfred E. Mann Foundation for Scientific Research	2014304991	Gaster, R.
2014296339	Lockheed Martin Corporation	2014305085	The Johns Hopkins University
2014296597	United States Gypsum Company	2014305095	Fresenius Medical Care Holdings, Inc.
2014296640	Becton, Dickinson and Company	2014305103	Henkel AG & Co. KGaA
2014296641	Becton, Dickinson and Company	2014305111	Rigshospitalet Copenhagen University Hospital
2014296721	Fike Corporation	2014305136	NETZSCH Pumpen & Systeme GmbH
2014296839	J2L Consulting, LLC	2014305230	New BIS Safe Luxco S.a.r.l
2014296849	Atlas Copco Rock Drills AB	2014305233	AgResearch Limited
2014296850	Atlas Copco Rock Drills AB	2014305572	GRG Huitong Financial Services Co., Ltd.
2014296851	Atlas Copco Rock Drills AB	2014305648	Mosaic Technology Development Pty Ltd
2014296894	BIAL - Portela & Ca, S.A.	2014305649	Unlocked Media Pty. Ltd.
2014296944	Koninklijke Douwe Egberts B.V.	2014305650	Unlocked Media Pty. Ltd.
2014297912	Council of Scientific & Industrial Research; Shantani Proteome Analytics Pvt. Ltd	2014305651	Raygen Resources Pty Ltd
2014297964	Kimberly-Clark Worldwide, Inc.	2014305656	Clarus Technologies Pty Ltd
2014297965	Kimberly-Clark Worldwide, Inc.	2014305660	Weir Minerals Australia Ltd
2014297974	Kimberly-Clark Worldwide, Inc.	2014305702	Hornung, W.
2014298031	Kimberly-Clark Worldwide, Inc.	2014305758	The Chemours Company FC, LLC
2014298067	Kimberly-Clark Worldwide, Inc.	2014305760	The Chemours Company FC, LLC
2014298082	Kimberly-Clark Worldwide, Inc.	2014305881	Lippert Components Manufacturing, Inc.
2014298083	Kimberly-Clark Worldwide, Inc.	2014305883	Astute Medical, Inc.
2014298098	Rheavendors Services S.p.A.	2014305897	Unitract Syringe Pty Ltd
2014298101	Franck, J.	2014305915	REVA Medical, Inc.; Rutgers, The State University of New Jersey
2014298257	Johnson Matthey Public Limited Company	2014305922	Unitract Syringe Pty Ltd
2014298262	Tate & Lyle Ingredients Americas LLC	2014305930	Senseonics, Incorporated
2014298289	S.P.C.M. SA	2014305938	Neurogenetic Pharmaceuticals, Inc.
2014298433	University College Cardiff Consultants Limited	2014305962	Stryker Corporation
2014298486	Fresenius KABI Deutschland GmbH	2014306005	Unitract Syringe Pty Ltd
2014298526	A.A.T. Agroindustry Advanced Technologies S.p.A.	2014306055	Hashiguchi, B.; Periana, R.; Konnick, M.; The Scripps Research Institute
2014298538	EMPA Eidgenossische Materialprufungs- und Forschungsanstalt	2014306067	Lippert Components Manufacturing, Inc.
2014298567	BASF SE	2014306124	Cargill, Incorporated
2014298637	Fresenius KABI Deutschland GmbH	2014306218	Massachusetts Institute of Technology
2014298690	BP Exploration Operating Company Limited	2014306221	Apple Inc.
2014298978	Centro de Inmunologia Molecular	2014306244	Vapotherm, Inc.
2014299013	Inbicon A/S	2014306259	Visa International Service Association
2014299121	Shanghai Baolong Automotive Corporation	2014306355	Commonwealth Scientific and Industrial Research Organisation
2014299147	Nuctech Company Limited; Tsinghua University	2014306424	MDSave, Inc
2014303411	Kyoyu Agri Co., Ltd.	2014306435	OpenTV, Inc.
2014303738	Mitsubishi Electric Corporation	2014306548	Cargill, Incorporated
2014304075	Adama Agan Ltd.	2014306551	Fischer, H.; Carson, J.
2014304078	Galderm Therapeutics Ltd.	2014306599	Mercer (US) Inc.
2014304079	Galderm Therapeutics Ltd.	2014306758	Cerner Innovation, Inc.
2014304086	Mencos, R.; Proper Pipe ehf.	2014306895	Blue Sky Marine, LLC
2014304108	Apitope International NV	2014306936	The Hillman Group, Inc
2014304127	Rapid Medical Ltd.	2014306947	Heartflow, Inc.
2014304142	Caffitaly System S.p.A.	2014306950	The Hillman Group, Inc.
2014304143	Caffitaly System S.p.A.	2014307032	Fresenius Medical Care Holdings, Inc.
2014304154	Alpinestars Research Srl	2014307151	Telefonaktiebolaget L M Ericsson (publ)
2014304201	Zodiac Pool Care Europe	2014307350	Kyoyu Agri Co., Ltd.
2014304208	BIOUNIVERSA Srl	2014307435	Kyoyu Agri Co., Ltd.
2014304303	Smart Ship Holdings Limited	2014307436	Kyoyu Agri Co., Ltd.
2014304378	Fast Beam Oy	2014307511	Japan Oil, Gas and Metals National Corporation
2014304410	CECA S.A.	2014307619	Humavox Ltd.
2014304421	Inotrem; Inserm (Institut National de la Sante et de la Recherche Medicale); APHP (Assistance Publique - Hopitaux de Paris); Universite de Lorraine	2014307750	ReNeuron Limited
2014304487	Eurofilters N.V.	2014308015	EyeSense AG
2014304488	Eurofilters N.V.	2014308146	Knorr-Bremse Systeme fur Nutzfahrzeuge GmbH
2014304545	GlaxoSmithKline Biologicals S.A.	2014308330	Gmax Biopharm LLC.
2014304620	Polichem SA	2014308561	Technological Resources Pty. Limited
2014304630	Thales	2014308633	Google Inc.
2014304638	Siemens Aktiengesellschaft	2014308700	Vanda Pharmaceuticals Inc.
2014304656	Inventio AG	2014308704	Vanda Pharmaceuticals Inc.
2014304695	Inventio AG	2014308878	Lee, J.
2014304738	Tegometall International AG	2014308907	MacroGenics, Inc.
2014304760	Eyesmatch Ltd	2014308928	Baker Hughes Incorporated
2014304803	Facebook, Inc.	2014308930	Baker Hughes Incorporated
2014304930	Affimed GmbH	2014308932	Baker Hughes Incorporated
2014304931	Assistance Publique - Hopitaux de Paris; Universite Paris Descartes; Cytune Pharma	2014309068	Shell Internationale Research Maatschappij B.V.
2014304941	P.E. Labellers S.p.A.	2014309080	HBI Branded Apparel Enterprises, LLC
		2014309094	Hydro-Photon, Inc.
		2014309095	HeartWare, Inc.

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2014309167	MED-EL Elektromedizinische Geraete GmbH	2014327131	Halliburton Energy Services, Inc.
2014309169	MED-EL Elektromedizinische Geraete GmbH	2014327146	Microsoft Technology Licensing, LLC
2014309299	Baker Hughes Incorporated	2014327234	Credentis AG
2014309319	Cardiac Pacemakers, Inc.	2014327568	Nestec S.A.
2014310255	Cadila Healthcare Limited	2014327933	Anho Houseware Co., Ltd. Jiangmen
2014310479	Sandoz AG; Boehringer Ingelheim RCV GmbH & Co KG	2014328469	Car Next Door Australia Pty Ltd
2014310480	Sandoz AG; Boehringer Ingelheim RCV GmbH & Co KG	2014330853	Novartis AG; National Institutes of Health
2014310685	Syngenta Limited; Syngenta Participations AG	2014331153	Ventana Medical Systems, Inc.
2014310771	Wobben Properties GmbH	2014334551	Eisai R&D Management Co., Ltd.
2014310989	Lcc 2015 ApS	2014339178	Agfa Graphics NV
2014311275	Quicksmart Stairs International Pty Ltd	2014340171	Amgen Inc.
2014311399	Gilead Sciences, Inc.	2014342859	Halliburton Energy Services, Inc.
2014311537	Google Inc.	2014344034	Agfa Graphics NV
2014311618	Gleim Conferencing, LLC	2014349205	The Trustees of Princeton University; Hopkins, A.
2014311781	VMware, Inc.	2014357355	General Kinematics Corporation
2014311782	VMware, Inc.	2014360786	Konica Minolta Laboratory U.S.A., Inc.
2014311783	VMware, Inc.	2014367568	Samsung Electronics Co., Ltd.
2014311936	Morpho B.V.	2014369358	Caffitaly System S.p.A.
2014312020	University of Washington through its Center for Commercialization; Illumina, Inc.	2014377164	Beijing Goldwind Science & Creation Windpower Equipment Co., Ltd.
2014312026	Exact Sciences Corporation	2014389985	Xiamen Aolro Technology Co., Ltd
2014312043	Illumina, Inc.; Advanced Liquid Logic France SAS	2014400857	Halliburton Energy Services, Inc.
2014312130	Genentech, Inc.	2015258777	Flying Fin Systems Pty Ltd
2014312218	Modustri LLC	2015268889	Pure Storage, Inc.
2014312228	PROOF Research, Inc.	2015294825	Novan, Inc.
2014312295	Sangamo BioSciences, Inc.	2015297054	EXSA S.A.
2014312564	Samsung Electronics Co., Ltd.		
2014313401	Sony Corporation		
2014313874	Stempeutics Research Pvt. Ltd.		
2014314129	Philip Morris Products S.A.		
2014314392	RWE Power AG		
2014314477	Dolby International AB		
2014314774	Tasly Pharmaceutical Group Co., Ltd.		
2014315021	Wright Medical Technology, Inc.		
2014315377	Boston Scientific Neuromodulation Corporation		
2014315385	Boston Scientific Neuromodulation Corporation		
2014315395	Microsoft Technology Licensing, LLC		
2014315426	Boston Scientific Neuromodulation Corporation		
2014315494	Microsoft Technology Licensing, LLC		
2014315591	Elementis Specialties, Inc.		
2014315592	Elementis Specialties, Inc.		
2014316026	Ricoh Company, Ltd.		
2014316310	Ricoh Company, Ltd.		
2014316311	Ricoh Company, Ltd.		
2014317223	Casale SA		
2014317990	Theranos, Inc.		
2014318468	Microsoft Technology Licensing, LLC		
2014318890	Biomarin Pharmaceutical Inc.		
2014319546	Sumitomo Electric Industries, Ltd.		
2014319990	Pfizer Inc.		
2014321145	Brand Developers Aust Pty Ltd		
2014321545	Microsoft Technology Licensing, LLC		
2014321581	Rising Tide Foundation; Phillips, D.		
2014321691	McElroy Manufacturing Inc.		
2014321692	McElroy Manufacturing Inc.		
2014321694	McElroy Manufacturing Inc.		
2014321695	McElroy Manufacturing Inc.		
2014321769	Facebook, Inc.		
2014322985	Tillotts Pharma AG		
2014323096	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.		
2014323428	Microsoft Technology Licensing, LLC		
2014324618	Microsoft Technology Licensing, LLC		
2014324620	Microsoft Technology Licensing, LLC		
2014325100	Toray Industries, Inc.		
2014325288	Yoshino Gypsum Co., Ltd.		
2014326102	Mitsubishi Materials Corporation		
2014326707	Ventana Medical Systems, Inc.		
2014326988	The Procter & Gamble Company		
2014327037	Halliburton Energy Services, Inc.		

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2014298567	2014298262 2014306548	2014286879	<b><u>A61F 13 /-</u></b>	2014293138 2015294825	2014308878
<b><u>A01C 17 /-</u></b>	<b><u>A23L 29 /-</u></b>	<b><u>A47J 19 /-</u></b>	2013393433 2014290125 2014294292 2014297964 2014297965 2014298067 2014298082 2014298083	<b><u>A61K 35 /-</u></b>	<b><u>A61L 31 /-</u></b>
2014298289	2014291922 2014296057	2014298526	<b><u>A47J 31 /-</u></b>	2014291922 2014307750 2014313874	2013401276
<b><u>A01C 21 /-</u></b>	<b><u>A23L 3 /-</u></b>	2014296944 2014298098 2014304142 2014304143	<b><u>A47J 31 /-</u></b>	<b><u>A61K 36 /-</u></b>	<b><u>A61M 1 /-</u></b>
2014298289	2014296057 2014305233	2014298526	<b><u>A61F 2 /-</u></b>	2014285095 2014314774	2014305095 2014309095
<b><u>A01C 23 /-</u></b>	<b><u>A23L 33 /-</u></b>	<b><u>A47J 37 /-</u></b>	2013401276 2014304127 2014305656 2014309167 2014309169	<b><u>A61K 38 /-</u></b>	<b><u>A61M 16 /-</u></b>
2014298289	2014296057	2014285021	<b><u>A61F 5 /-</u></b>	2014305111 2014330853	2014306244
<b><u>A01N 37 /-</u></b>	<b><u>A24D 1 /-</u></b>	<b><u>A47L 13 /-</u></b>	<b><u>A61G 13 /-</u></b>	<b><u>A61K 39 /-</u></b>	<b><u>A61M 25 /-</u></b>
2014304075	2014292172 2014296065	2014286260	2014287374 2014290125 2014296053 2014296310	2014298978 2014304108 2014304208 2014304545 2014304930 2014305111 2014308330 2014308907 2014312130	2014285089 2014296640 2014296641 2014315385
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2014303411 2014304075 2014307350 2014307435 2014307436 2014310685	2014314129	2014304487	2014289367 2014289368	2014293138 2014298486	2014296641 2014305897 2014305922 2014306005 2014340171
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2014309080	2014285089 2014285091	2014285089 2014285091	2014289367 2014289368	2014296219 2014305915 2014323096	2014305897 2014305922 2014306005 2014340171
2014235693 2014235709	<b><u>A41D 13 /-</u></b>	<b><u>A61B 10 /-</u></b>	<b><u>A61G 7 /-</u></b>	<b><u>A61K 48 /-</u></b>	<b><u>A61N 1 /-</u></b>
	2014304154	2014317990	2014286879	2014296288 2014318890	2014296320 2014296322 2014296323 2014309095 2014309167 2014309169 2014309319 2014315377 2014315385 2014315426 2014321581
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2014303411 2014304075 2014307350 2014307435 2014307436	2014309080	2014272888 2014287374 2014304127 2014305962 2014315021 2014315385	2014290124 2014295975 2014305095	2014235706 2014304078 2014304620 2014305103 2014305758 2014305760 2014327234	2014285081 2014285089 2014285091
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2014285948	2014292796	2014285089 2014285091	2014295975	2014293138 2014298637 2014322985 2015294825	2014296023
<b><u>A23B 4 /-</u></b>	<b><u>A43B 7 /-</u></b>	<b><u>A61B 5 /-</u></b>	<b><u>A61K 31 /-</u></b>	<b><u>A61L 15 /-</u></b>	<b><u>A61P 11 /-</u></b>
2014305233	2014292796	2014235105 2014285095 2014291161 2014293138 2014295030 2014296023 2014296894 2014297912 2014298433 2014298486 2014298637 2014304078 2014304079 2014304208 2014305938 2014308700 2014308704 2014314774 2014319990 2014322985 2014334551	2014296288 2014318890	2014297964 2014297965	2014323096
<b><u>A23C 19 /-</u></b>	<b><u>A47B 31 /-</u></b>	<b><u>A61C 13 /-</u></b>	<b><u>A61B 6 /-</u></b>	<b><u>A61L 15 /-</u></b>	<b><u>A61P 15 /-</u></b>
2014327568	2014310989	2014325288	2014296238 2014304991 2014305930 2014308015	2014297964 2014297965	2014305111
<b><u>A23G 1 /-</u></b>	<b><u>A47B 57 /-</u></b>	<b><u>A61D 19 /-</u></b>	<b><u>A61B 6 /-</u></b>	<b><u>A61L 15 /-</u></b>	<b><u>A61P 17 /-</u></b>
2014306124	2014310989	2014272888	2014296238 2014306947	2014297964 2014297965	2014304078 2014304079 2014313874
<b><u>A23G 9 /-</u></b>	<b><u>A47B 96 /-</u></b>	<b><u>A61F 11 /-</u></b>	<b><u>A61C 13 /-</u></b>		
2014296057	2014304738 2014310989	2014309167	2014325288		
<b><u>A23L 19 /-</u></b>	<b><u>A47C 21 /-</u></b>		<b><u>A61D 19 /-</u></b>		
2014284793	2014286879		2014272888		
<b><u>A23L 2 /-</u></b>	<b><u>A47F 5 /-</u></b>		<b><u>A61F 11 /-</u></b>		
2014306548	2014304738		2014309167		

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2014319990	<b><u>A63B 69 /-</u></b>		<b><u>B41M 5 /-</u></b>	<b><u>B65D 47 /-</u></b>	<b><u>C01F 7 /-</u></b>
<b><u>A61P 19 /-</u></b>	2014305702	<b><u>B25F 1 /-</u></b>	2014339178	2014326988	2013393577
2014313874	<b><u>A63F 13 /-</u></b>	2014285030	<b><u>B41M 7 /-</u></b>	<b><u>B65D 65 /-</u></b>	<b><u>C01G 49 /-</u></b>
<b><u>A61P 21 /-</u></b>	2014306599	<b><u>B25F 5 /-</u></b>	2014339178	2013395445	2013393577
2014330853	<b><u>B01D 39 /-</u></b>	2014321145	<b><u>B42D 15 /-</u></b>	<b><u>B65D 81 /-</u></b>	<b><u>C02F 1 /-</u></b>
<b><u>A61P 25 /-</u></b>	2014304488	<b><u>B26D 1 /-</u></b>	2014311936	2014305095	2014289724
2014293138	<b><u>B01D 57 /-</u></b>	2013400984	<b><u>B44C 5 /-</u></b>	<b><u>B65D 85 /-</u></b>	2014309094
2014295030		<b><u>B29B 11 /-</u></b>	2014339178	2014369358	<b><u>C04B 14 /-</u></b>
2014305938	2014312020	2014297974	<b><u>B60C 23 /-</u></b>	<b><u>B65D 90 /-</u></b>	2014325288
<b><u>A61P 27 /-</u></b>	<b><u>B01D 59 /-</u></b>	2014298031	<b><u>B60J 10 /-</u></b>		<b><u>C04B 28 /-</u></b>
2014296894	2014312020	<b><u>B29B 7 /-</u></b>	2014299121	2014296721	2014296597
<b><u>A61P 3 /-</u></b>	<b><u>B01D 63 /-</u></b>	2014297974	<b><u>B60P 3 /-</u></b>	<b><u>B65G 17 /-</u></b>	2014325288
2014296023	2014325100	<b><u>B29C 59 /-</u></b>	2013400984	2014285948	<b><u>C04B 7 /-</u></b>
2014297912	<b><u>B01D 69 /-</u></b>	2014294412	<b><u>B60P 3 /-</u></b>	<b><u>B65G 47 /-</u></b>	2014326102
2014308330		<b><u>B29C 65 /-</u></b>	2014305881	2014285948	<b><u>C06B 31 /-</u></b>
<b><u>A61P 31 /-</u></b>	2014306355	2014304086	2014306067	<b><u>B65H 16 /-</u></b>	2015297054
2014323096	<b><u>B01D 71 /-</u></b>	2014321691	<b><u>B62D 55 /-</u></b>	2014304941	<b><u>C07C 237 /-</u></b>
<b><u>A61P 35 /-</u></b>	2014306355	2014321695	2014289974	<b><u>B65H 23 /-</u></b>	2014298433
2014291161	2014325100	<b><u>B29C 67 /-</u></b>	<b><u>B62D 57 /-</u></b>	2014304941	<b><u>C07C 53 /-</u></b>
2014295030	<b><u>B02C 17 /-</u></b>	2014306218	2014289974	<b><u>B65H 29 /-</u></b>	2014304078
2014296219	2014305660	<b><u>B29D 7 /-</u></b>	<b><u>B63B 21 /-</u></b>	2014305572	<b><u>C07C 67 /-</u></b>
2014298486	<b><u>B05B 7 /-</u></b>	2014297974	2014286146	<b><u>B66B 1 /-</u></b>	2014344034
2014298637		<b><u>B30B 11 /-</u></b>	<b><u>B63B 22 /-</u></b>	2014304656	<b><u>C07C 69 /-</u></b>
2014304208	2014284666	2014314392	2014304630	2014304695	2014344034
2014304930	<b><u>B05D 5 /-</u></b>	<b><u>B30B 15 /-</u></b>	2014309068	<b><u>B66B 17 /-</u></b>	<b><u>C07D 213 /-</u></b>
2014308700		2014314392	<b><u>B63B 35 /-</u></b>	2014308561	2014298433
2014308704	2014294412	<b><u>B30B 15 /-</u></b>	2015258777	<b><u>B66F 11 /-</u></b>	<b><u>C07D 295 /-</u></b>
<b><u>A61P 37 /-</u></b>		2014314392	<b><u>B63B 39 /-</u></b>	2014304378	2014298433
2014323096	<b><u>B06B 1 /-</u></b>	<b><u>B32B 15 /-</u></b>	2015258777	<b><u>B67D 1 /-</u></b>	<b><u>C07D 307 /-</u></b>
2014334551	2014252645	2014291862	<b><u>B63H 20 /-</u></b>	2014292020	2014311399
<b><u>A61P 43 /-</u></b>		<b><u>B32B 3 /-</u></b>	2014306895	<b><u>C01B 3 /-</u></b>	<b><u>C07D 335 /-</u></b>
2014291161	2014357355	2014291862	<b><u>B65B 21 /-</u></b>	2014317223	2014344034
<b><u>A61P 9 /-</u></b>	<b><u>B07B 1 /-</u></b>	2014291862	2014304941	<b><u>C01B 33 /-</u></b>	<b><u>C07D 401 /-</u></b>
2014314774	2014306936	<b><u>B23C 3 /-</u></b>	<b><u>B65B 35 /-</u></b>	2014298538	2014296894
<b><u>A61Q 11 /-</u></b>		2014294412	2014304941	2014349205	2014334551
2014327234	<b><u>B23K 1 /-</u></b>	2013395445	<b><u>B65D 1 /-</u></b>	<b><u>C01B 39 /-</u></b>	<b><u>C07D 403 /-</u></b>
<b><u>A61Q 19 /-</u></b>	2013394341	<b><u>B32B 37 /-</u></b>	2014304941	2014304410	2014297912
2014304078	<b><u>B23K 26 /-</u></b>	2014305660	<b><u>B65D 41 /-</u></b>	<b><u>C01C 1 /-</u></b>	2014310685
2014304620	2014296721	<b><u>B32B 5 /-</u></b>	2014290781	<b><u>C07D 405 /-</u></b>	
2014305758	<b><u>B23P 19 /-</u></b>	2013395536			
2014305760		<b><u>B32B 9 /-</u></b>			
<b><u>A61Q 5 /-</u></b>	2014321695	2014294412			
2014305103	<b><u>B23Q 1 /-</u></b>	<b><u>B41J 2 /-</u></b>			
<b><u>A63B 22 /-</u></b>	2014321694	2014312043			
2014389985	<b><u>B23Q 17 /-</u></b>				
	2014306936				

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<b><u>C07D 417 /-</u></b>	<b><u>C08F 222 /-</u></b>	<b><u>C09K 8 /-</u></b>	<b><u>C23C 8 /-</u></b>	<b><u>E21B 17 /-</u></b>	<b><u>E21F 17 /-</u></b>
2014305938	2014295084	2013400687	2013394341	2013406171	2014289871
<b><u>C07D 471 /-</u></b>	<b><u>C08G 65 /-</u></b>	2014296054	<b><u>C25B 9 /-</u></b>	2013406185	<b><u>F01K 25 /-</u></b>
2014303411	2014307032	2014296207	2014291862	<b><u>E21B 19 /-</u></b>	2014291830
2014307350	<b><u>C08G 75 /-</u></b>	2014298690	<b><u>C40B 30 /-</u></b>	2014296849	<b><u>F02B 33 /-</u></b>
2014307435	2014307032	2014400857	2014292910	2014296850	2014292820
2014307436	<b><u>C10L 1 /-</u></b>	<b><u>C10L 1 /-</u></b>	<b><u>C40B 50 /-</u></b>	2014296851	<b><u>F02B 37 /-</u></b>
<b><u>C07D 487 /-</u></b>	2014306055	2014306055	2014292910	2014305136	2014292820
2014303411	<b><u>C08G 8 /-</u></b>	<b><u>C12M 1 /-</u></b>	<b><u>D21C 1 /-</u></b>	<b><u>E21B 33 /-</u></b>	<b><u>F03B 13 /-</u></b>
2014307350	2014307032	2014305085	2014299013	2014305136	2014286064
2014307435	<b><u>C08J 3 /-</u></b>	<b><u>C12M 3 /-</u></b>	<b><u>D21C 3 /-</u></b>	<b><u>E21B 34 /-</u></b>	<b><u>F03D 13 /-</u></b>
2014307436	2014297974	2014317990	2014299013	2013406171	2013395802
<b><u>C07D 489 /-</u></b>	2014298031	<b><u>C12N 1 /-</u></b>	<b><u>E01D 22 /-</u></b>	<b><u>E21B 4 /-</u></b>	<b><u>F03D 13 /-</u></b>
2014298257	<b><u>C08J 5 /-</u></b>	2014291922	2014304378	2013401963	2013395802
<b><u>C07H 15 /-</u></b>	2014297974	<b><u>C12N 15 /-</u></b>	<b><u>E02B 13 /-</u></b>	<b><u>E21B 43 /-</u></b>	<b><u>F03G 3 /-</u></b>
2014306548	<b><u>C08K 5 /-</u></b>	2014304931	2014289970	2013400687	2014289958
<b><u>C07H 21 /-</u></b>	2014315591	2014308330	<b><u>E02D 27 /-</u></b>	2013402040	<b><u>F03G 6 /-</u></b>
2014296288	2014315592	2014318890	2014310771	2014308928	2014308932
2014312020	<b><u>C08L 101 /-</u></b>	<b><u>C12N 5 /-</u></b>	<b><u>E03B 3 /-</u></b>	2014309299	<b><u>F03G 7 /-</u></b>
<b><u>C07J 41 /-</u></b>	2014297974	2014284677	2014289962	2014400857	<b><u>F03G 7 /-</u></b>
2014296023	2014298031	2014296200	<b><u>E04B 9 /-</u></b>	<b><u>E21B 45 /-</u></b>	2014305651
<b><u>C07J 9 /-</u></b>	<b><u>C08L 23 /-</u></b>	2014307750	2014289969	2013409457	<b><u>F04B 49 /-</u></b>
2014296023	2014297974	2014310479	<b><u>E04D 13 /-</u></b>	<b><u>E21B 47 /-</u></b>	2014308928
2014304078	<b><u>C08L 71 /-</u></b>	2014313874	2014296839	2013401927	<b><u>F04C 28 /-</u></b>
<b><u>C07K 1 /-</u></b>	2014307032	<b><u>C12N 9 /-</u></b>	<b><u>E04F 11 /-</u></b>	2013402071	<b><u>F04C 29 /-</u></b>
2014310479	<b><u>C08L 81 /-</u></b>	2014289001	2014311275	2013402086	<b><u>F04D 13 /-</u></b>
2014310480	<b><u>C12P 21 /-</u></b>	2014312295	<b><u>E04G 3 /-</u></b>	2013408247	2014308930
<b><u>C07K 14 /-</u></b>	2014307032	2014287011	2013397509	2013409457	2014367568
2014304108	<b><u>C09D 11 /-</u></b>	2014308907	<b><u>E04G 7 /-</u></b>	2014286916	<b><u>F04C 29 /-</u></b>
2014304931	2014339178	2014312020	2014311275	2014308930	<b><u>F04C 29 /-</u></b>
2014310255	20143344034	<b><u>C12P 7 /-</u></b>	<b><u>E04H 4 /-</u></b>	2014308932	2014367568
2014318890	<b><u>C09D 133 /-</u></b>	2014299013	2014304378	2014309299	<b><u>F04D 13 /-</u></b>
<b><u>C07K 16 /-</u></b>	2013395536	<b><u>C12Q 1 /-</u></b>	<b><u>E04G 5 /-</u></b>	2014327037	2014308930
2014287011	<b><u>C09D 5 /-</u></b>	2014296212	2013397509	2014327131	2014308932
2014304208	2013395536	2014317990	<b><u>E04G 7 /-</u></b>	2014342859	2014309299
2014304930	<b><u>C09J 133 /-</u></b>	<b><u>C12R 1 /-</u></b>	<b><u>E04H 4 /-</u></b>	<b><u>E21B 49 /-</u></b>	2014327037
2014304931	2014295084	2014291922	2014304201	2013401927	2013402062
2014305111	<b><u>C09J 4 /-</u></b>	<b><u>C13K 13 /-</u></b>	2014304201	2013402071	2013402071
2014305883	2014295084	2014306548	<b><u>E04G 7 /-</u></b>	<b><u>E21B 7 /-</u></b>	2013402497
2014308330	<b><u>C09J 7 /-</u></b>	<b><u>C21D 8 /-</u></b>	2013397509	2013402497	<b><u>F16B 19 /-</u></b>
2014308907	2014295084	2014294080	<b><u>E04H 4 /-</u></b>	2014292994	2013402497
<b><u>C07K 19 /-</u></b>	<b><u>C09J 7 /-</u></b>	<b><u>C22C 38 /-</u></b>	<b><u>E05B 19 /-</u></b>	<b><u>E21D 1 /-</u></b>	<b><u>F16B 47 /-</u></b>
2014308330	2014295084	2014294080	2014306950	2014308561	2014327933
<b><u>C07K 7 /-</u></b>	<b><u>C09K 17 /-</u></b>	2014294080	<b><u>E06C 9 /-</u></b>	<b><u>E21D 7 /-</u></b>	<b><u>F16C 33 /-</u></b>
2014289001	2014295084	<b><u>C22C 38 /-</u></b>	2014304378	2014308561	2014377164
2014304108	2013395445	2014294080	<b><u>E21D 9 /-</u></b>	2014308561	<b><u>F16C 43 /-</u></b>
<b><u>C08F 220 /-</u></b>	2014298289	2014294080	2014308561	2014308561	<b><u>F16D 55 /-</u></b>
2014295084					2014308146

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2014308146	<b><u>F24H 4 /-</u></b>				
	2014304201	<b><u>G01N 3 /-</u></b>	2015268889	2013397929	2013394122
<b><u>F16F 15 /-</u></b>		2014305660	<b><u>G06F 15 /-</u></b>	2013397930	<b><u>H02J 5 /-</u></b>
2014289958	<b><u>F24J 1 /-</u></b>			2014306259	
	2014305095	<b><u>G01N 33 /-</u></b>	2014287234	<b><u>G06Q 30 /-</u></b>	2014296320
<b><u>F16H 33 /-</u></b>		2014287206	<b><u>G06F 17 /-</u></b>	2013397930	2014307619
2014289958	<b><u>F25D 11 /-</u></b>	2014292910		2014241248	<b><u>H02J 7 /-</u></b>
	2014305233	2014296038	2013399054	2014289959	2014296320
<b><u>F16K 17 /-</u></b>		2014304421	2014286924	2014290010	2014296322
2014292820	<b><u>F25D 23 /-</u></b>	2014312026	2014292809	2014305649	2014296323
	2014303738	2014317990	2014292968	2014305650	2014309095
<b><u>F16K 24 /-</u></b>			2014304760	2014318468	
2014292820	<b><u>F25D 29 /-</u></b>	<b><u>G01N 35 /-</u></b>	2014304803	<b><u>G06Q 40 /-</u></b>	<b><u>H02K 33 /-</u></b>
	2014305233		2014308015		
<b><u>F16K 31 /-</u></b>		2014317990	2014311782	2014266237	2014305656
2013403264	<b><u>F27B 7 /-</u></b>	<b><u>G01S 19 /-</u></b>	<b><u>G06F 19 /-</u></b>	2014306424	<b><u>H02N 3 /-</u></b>
2014289970		2013399604		<b><u>G06Q 50 /-</u></b>	2014296839
	2014326102	<b><u>G01S 5 /-</u></b>	2013399054	2014292807	<b><u>H02S 10 /-</u></b>
<b><u>F16L 3 /-</u></b>			2014292807	2014295898	
2014306551	<b><u>F27D 7 /-</u></b>	2014307151	2014296238	2014295898	2014305651
	2014326102	<b><u>G01V 1 /-</u></b>	2014308015	2014321769	
<b><u>F16L 37 /-</u></b>			2014317990	<b><u>G06T 7 /-</u></b>	<b><u>H02S 20 /-</u></b>
2013400934	<b><u>F41A 21 /-</u></b>	2013399602	<b><u>G06F 21 /-</u></b>	2014306947	
	2014312228	2014304630		2014326707	2014296839
<b><u>F16L 47 /-</u></b>		2014342859	2014315395	2014331153	<b><u>H03K 17 /-</u></b>
2014304086	<b><u>G01B 11 /-</u></b>	<b><u>G01V 3 /-</u></b>	2014315494	<b><u>G07D 9 /-</u></b>	2014295534
	2013400152		2014318468	2014305572	
<b><u>F16L 5 /-</u></b>		2014327037	2014321545	<b><u>G07F 9 /-</u></b>	<b><u>H04B 7 /-</u></b>
2014321692	<b><u>G01C 23 /-</u></b>	2014327131	2014328469	2014296944	2014311537
	2014360786	<b><u>G01V 5 /-</u></b>	<b><u>G06F 3 /-</u></b>	<b><u>G07F 9 /-</u></b>	2014312564
<b><u>F16L 55 /-</u></b>		2014299147		2014304154	<b><u>H04L 12 /-</u></b>
2013402968	<b><u>G01F 23 /-</u></b>	<b><u>G01V 9 /-</u></b>	2014296339	<b><u>G08B 25 /-</u></b>	2014295905
	2014367568		2014306221	2014304154	2014311537
<b><u>F17C 13 /-</u></b>		2014307511	2014306758	<b><u>G08B 29 /-</u></b>	2014318468
2014305648	<b><u>G01J 1 /-</u></b>	<b><u>G02B 5 /-</u></b>	2014308633	2014304154	
	2014308928		2014311783	2014304154	<b><u>H04L 29 /-</u></b>
<b><u>F17C 5 /-</u></b>		2014294412	2014324618	2014304154	2014311781
2014305648	<b><u>G01K 11 /-</u></b>	<b><u>G02B 6 /-</u></b>	2014324620	<b><u>G10L 21 /-</u></b>	2014315494
	2014289870		2014327146	2014311618	2014318468
<b><u>F17C 9 /-</u></b>		2014285081	<b><u>G06F 9 /-</u></b>	2014314477	<b><u>H04L 5 /-</u></b>
2014291830	<b><u>G01L 17 /-</u></b>	<b><u>G03F 7 /-</u></b>		<b><u>H01F 7 /-</u></b>	2014256609
	2014299121		2014306936	2014305656	
<b><u>F23C 99 /-</u></b>		2014344034	2014306947	<b><u>H01L 31 /-</u></b>	<b><u>H04L 9 /-</u></b>
2014326102	<b><u>G01M 11 /-</u></b>	<b><u>G03G 9 /-</u></b>	<b><u>G06N 5 /-</u></b>	2014305651	2014315494
	2013400152			<b><u>H01L 51 /-</u></b>	2014328469
<b><u>F24D 11 /-</u></b>		2014316026	2014292809	<b><u>H01M 8 /-</u></b>	
2014298101	<b><u>G01M 3 /-</u></b>	2014316310	<b><u>G06N 99 /-</u></b>	2014294412	<b><u>H04N 1 /-</u></b>
	2014304086	2014316311		2014294412	2014304154
<b><u>F24D 19 /-</u></b>		<b><u>G06F 1 /-</u></b>	2014306218	<b><u>H01M 39 /-</u></b>	2014306221
2014304201	<b><u>G01N 21 /-</u></b>		<b><u>G06Q 10 /-</u></b>		<b><u>H04N 1 /-</u></b>
	2013400152	<b><u>G06F 11 /-</u></b>		2014291862	2014360786
<b><u>F24F 5 /-</u></b>			2014286924	2014319546	
2014298101	2013402062	2014287234	2014290010		<b><u>H04N 13 /-</u></b>
	2014298690	2014312218	2014292968	2014304638	2014295972
<b><u>F24H 1 /-</u></b>	<b><u>G01N 23 /-</u></b>	2014315395	2014304303		
2014304201			2014328469		

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 (51) Int. Cl.  
*D07B 5/00* ( 2006.01 )  
*D07B 1/06* ( 2006.01 )  
 (31) 61/791,276 (32) 15.03.13 (33) US  
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 (74) Cotters Patent & Trade Mark Attorneys
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 (54) Method and apparatus for enhancing customer service experience  
 (51) Int. Cl.  
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 (72) Kumar, Gangadharan; Vijayaraghavan, Ravi  
 (74) Pizzeyes Patent and Trade Mark Attorneys
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*A62B 7/10* ( 2006.01 )  
*A62B 18/02* ( 2006.01 )  
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**A47C 13/00** ( 2006.01 )  
**A47C 17/00** ( 2006.01 )  
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**C07C 45/00** ( 2006.01 )  
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**C07C 15/02** ( 2006.01 )  
**C07C 29/40** ( 2006.01 )  
**C07C 33/20** ( 2006.01 )  
**C07C 45/58** ( 2006.01 )  
**C07C 47/228** ( 2006.01 )  
**C07D 233/58** ( 2006.01 )  
**C07D 301/03** ( 2006.01 )  
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methylphenyl)-1-propanal with chloro-  
acetone  
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**C07C 45/00** ( 2006.01 )  
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**C07C 45/58** ( 2006.01 )  
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pump or an agitator and an impeller for  
such a rotor machine  
**(51)** Int. Cl.  
**F04D 29/22** ( 2006.01 )  
**F04D 7/04** ( 2006.01 )  
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**A63F 3/06** ( 2006.01 )  
**G07C 15/00** ( 2006.01 )  
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**(74)** Cullens Pty Ltd

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**(54)** Multi power source power supply  
**(51)** Int. Cl.  
**H01M 2/10** ( 2006.01 )  
**A61M 1/10** ( 2006.01 )  
**A61M 1/12** ( 2006.01 )  
**H02J 9/06** ( 2006.01 )  
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**B60P 1/02** ( 2006.01 )  
**B60G 17/017** ( 2006.01 )  
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**F25B 1/00** ( 2006.01 )  
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**(74)** Watermark Patent and Trade Marks Attorneys
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**A23L 35/00** ( 2016.01 )  
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**C12N 15/11** ( 2006.01 )  
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**(74)** Pizeys Patent and Trade Mark Attorneys
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**A61F 9/00** ( 2006.01 )  
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**(51)** Int. Cl.  
**C12N 15/74** ( 2006.01 )  
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**F16C 32/06** ( 2006.01 )  
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**(54)** Method of manufacturing a separation fence and separation fence  
**(51)** Int. Cl.  
**B29C 39/04** ( 2006.01 )  
**B01D 11/04** ( 2006.01 )
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**(54)** Solvent extraction settler arrangement  
**(51)** Int. Cl.  
**C22B 3/02** ( 2006.01 )  
**B01D 11/04** ( 2006.01 )  
**C22B 3/20** ( 2006.01 )  
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**(51)** Int. Cl.  
**C22B 3/02** ( 2006.01 )  
**B01D 11/04** ( 2006.01 )  
**C22B 3/20** ( 2006.01 )  
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**(54)** Solvent extraction method and solvent extraction settler  
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**C22B 3/02** ( 2006.01 )  
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**(74)** Spruson & Ferguson
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**(54)** Markers for detection of gastric cancer  
**(51)** Int. Cl.  
**C12Q 1/68** ( 2006.01 )  
**G01N 33/50** ( 2006.01 )  
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**(51)** Int. Cl.  
**B63G 8/38** ( 2006.01 )  
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**(74)** A.P.T. Patent and Trade Mark Attorneys

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**H03M 7/40** ( 2006.01 )  
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**(54)** Bag-in-box pump system  
**(51)** Int. Cl.  
**B67D 1/10** ( 2006.01 )  
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**(54)** Turbocharger brake  
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**(54)** Fluid interconnection set with particle filter  
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**(72)** Peters, Jean-Pierre  
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**E21B 34/14** ( 2006.01 )  
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**(54)** Thrombectomy device  
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**(74)** Griffith Hack

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**(54)** Vehicle having suspension with continuous damping control  
**(51)** Int. Cl.  
**B60G 17/08** ( 2006.01 )  
**B60G 17/0165** ( 2006.01 )  
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**(43)** 15.05.2014  
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**(72)** Brady, Louis James; Scheurell, Alex R.  
**(74)** Watermark Patent and Trade Marks Attorneys

**(71)** President and Fellows of Harvard College  
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**G01N 33/487** ( 2006.01 )  
**C12Q 1/68** ( 2006.01 )  
**G01N 27/447** ( 2006.01 )  
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 B01J 23/72 ( 2006.01 )  
 C07C 2/00 ( 2006.01 )  
 C10G 2/00 ( 2006.01 )  
 C10L 1/02 ( 2006.01 )  
 C10L 3/08 ( 2006.01 )  
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 (74) Pizzeys Patent and Trade Mark Attorneys

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 C07C 59/68 ( 2006.01 )  
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 (51) Int. Cl.  
 A61K 9/50 ( 2006.01 )  
 A61B 1/05 ( 2006.01 )  
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 (54) Ingestible circuitry  
 (51) Int. Cl.  
 A61B 5/07 ( 2006.01 )  
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 G05F 1/00 ( 2006.01 )  
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 (54) Trailer Loading Apparatus and Method  
 (51) Int. Cl.  
 B60P 1/54 ( 2006.01 )  
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 B60B 7/01 ( 2006.01 )  
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 (51) Int. Cl.  
 H01Q 9/04 ( 2006.01 )  
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 (51) Int. Cl.  
 G01N 33/72 ( 2006.01 )  
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 (72) Rutter, William J.; Han, Jang H.; Kwon, Taewoo  
 (74) Baldwins Intellectual Property

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 (51) Int. Cl.  
**C08F 20/52** ( 2006.01 )  
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(71) RENAULT s.a.s.  
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 (51) Int. Cl.  
**G02B 6/38** ( 2006.01 )  
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 (74) Freehills Patent Attorneys

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 (54) Embolic implant and method of use  
 (51) Int. Cl.  
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**(74)** Watermark Patent and Trade Marks Attorneys
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**(51)** Int. Cl.  
**A01H 13/00** ( 2006.01 )  
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**C12N 15/05** ( 2006.01 )  
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**(11)** AU-B-2012279051  
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**(54)** Systems, computer medium and computer-implemented methods for monitoring health and ergonomic status of drivers of vehicles  
**(51)** Int. Cl.  
**B60W 40/08** ( 2006.01 )  
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**(31)** 61/659,810 **(32)** 14.06.12 **(33)** US  
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**(74)** Shelston IP Pty Ltd.
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**(11)** AU-B-2012279054  
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**(54)** Systems, computer medium and computer-implemented methods for providing health information to employees via augmented reality display  
**(51)** Int. Cl.

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**(54)** Systems, computer medium and computer-implemented methods for monitoring and improving health and productivity of employees  
**(51)** Int. Cl.  
**A61B 5/00** ( 2006.01 )  
**G06F 19/00** ( 2006.01 )  
**(87)** WO2013/006615  
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**(21)** 2012218148                      **(22)** 15.02.2012  
**(54)** Hot beverage container assembly, insert, and method  
**(51)** Int. Cl.  
**B65D 51/16** ( 2006.01 )  
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**(43)** 23.08.2012  
**(44)** 25.02.2016  
**(72)** Savenok, Pavel  
**(74)** Fisher Adams Kelly Callinans
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**(11)** AU-B-2011207853  
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**(54)** Absorbent article comprising a composite material  
**(51)** Int. Cl.  
**A61F 13/53** ( 2006.01 )  
**A61L 15/28** ( 2006.01 )
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**(54)** Absorbent article comprising a liquid discharge sensor  
**(51)** Int. Cl.  
**A61F 13/42** ( 2006.01 )  
**G01N 27/12** ( 2006.01 )  
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**(51)** Int. Cl.  
**A61B 10/00** ( 2006.01 )  
**A61F 13/84** ( 2006.01 )  
**C12M 1/28** ( 2006.01 )  
**G01N 33/493** ( 2006.01 )  
**A61F 5/451** ( 2006.01 )  
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**(54)** Ore screening panel fastener  
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**B07B 1/46** ( 2006.01 )  
**F16B 23/00** ( 2006.01 )  
**F16B 27/00** ( 2006.01 )  
**F16B 43/02** ( 2006.01 )  
**F16M 11/02** ( 2006.01 )  
**F16S 3/08** ( 2006.01 )  
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**E05B 65/00** ( 2006.01 )  
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**E21B 34/10** ( 2006.01 )  
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**(54)** Two-step hydraulic valve  
**(51)** Int. Cl.  
**F04B 9/105** ( 2006.01 )  
**F04B 53/10** ( 2006.01 )  
**F16K 31/122** ( 2006.01 )  
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**(54)** Aqueous solution and method for use thereof  
**(51)** Int. Cl.  
**C09K 8/72** ( 2006.01 )  
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**C09K 8/528** ( 2006.01 )  
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**(54)** Absorber tube  
**(51)** Int. Cl.  
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**(11)** AU-B-2013234356  
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**(54)** Internet based lottery redemption sys-  
 tem and methods  
**(51)** Int. Cl.  
**G07F 17/32** ( 2006.01 )  
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**(72)** Irwin Jr., Kenneth Earl; Kline, Charles;  
 Streeter, Gary  
**(74)** Spruson & Ferguson

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 in-based antibody drug conjugates and  
 inhibitors of the PI3K-AKT mTOR path-  
 way  
**(51)** Int. Cl.

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**(72)** Lewis, Timothy S.; Law, Che-Leung;  
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**(54)** SYSTEM AND METHODS FOR ON-  
 LINE AUTHENTICATION  
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**H04L 9/32** ( 2006.01 )  
**(43)** 04.06.2015  
**(44)** 25.02.2016  
**(62)** 2010215040  
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 Pierre Antoine; ENGEL, Patrick Hans;  
 MCIVER, Rene; WOLFOND, Gregory  
 Howard; BOYSEN, Andre Michel  
**(74)** Adams Pluck

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**(54)** Systems and methods for secure re-  
 mote storage of data  
**(51)** Int. Cl.  
**G06F 11/14** ( 2006.01 )  
**G06F 17/30** ( 2006.01 )  
**G06F 21/00** ( 2006.01 )  
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 Don  
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 tenant data storage  
**(51)** Int. Cl.  
**H04L 9/00** ( 2006.01 )  
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 Matt  
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**(54)** Filter bag for Bayer liquor filtration  
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**C22B 3/22** ( 2006.01 )  
**B01D 33/06** ( 2006.01 )  
**B01D 39/08** ( 2006.01 )

**C22B 3/12** ( 2006.01 )  
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**C25C 3/06** ( 2006.01 )  
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 Tranche, Serge  
**(74)** Griffith Hack

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**(21)** 2014202105 **(22)** 15.04.2014  
**(54)** Recording material supply system, cir-  
 cuit board, structure, and ink cartridge  
 for recording material consumption  
 device  
**(51)** Int. Cl.  
**B41J 2/175** ( 2006.01 )  
**(43)** 01.05.2014  
**(44)** 25.02.2016  
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**(74)** Davies Collison Cave

**(71)** Selex ES Ltd  
**(11)** AU-B-2010220274  
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**(54)** IR detector system and method  
**(51)** Int. Cl.  
**H03M 1/46** ( 2006.01 )  
**H03M 1/12** ( 2006.01 )  
**H03M 1/68** ( 2006.01 )  
**H03M 1/80** ( 2006.01 )  
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**(74)** Griffith Hack

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**(54)** Surface modified contact lenses  
**(51)** Int. Cl.  
**C08J 7/04** ( 2006.01 )  
**C08F 20/10** ( 2006.01 )  
**C09D 133/04** ( 2006.01 )  
**G02C 7/04** ( 2006.01 )  
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**(43)** 20.06.2013  
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**(54)** Power usage monitoring of power feed circuits using power distribution units  
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**G01R 21/06** ( 2006.01 )  
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**(54)** Surface close proximity wells  
**(51)** Int. Cl.  
**E21B 43/013** ( 2006.01 )  
**E21B 17/01** ( 2006.01 )  
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**(31)** 61/443,979 **(32)** 17.02.11 **(33)** US  
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**(54)** System and method for injecting a treatment fluid into a wellbore and a treatment fluid injection valve  
**(51)** Int. Cl.  
**E21B 34/14** ( 2006.01 )  
**E21B 34/10** ( 2006.01 )  
**E21B 43/10** ( 2006.01 )  
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**(54)** Method and system for sealing an annulus enclosing a tubular element  
**(51)** Int. Cl.  
**E21B 43/10** ( 2006.01 )  
**E21B 7/20** ( 2006.01 )  
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**(54)** Method and system for directional drilling and coupling sub  
**(51)** Int. Cl.  
**E21B 7/18** ( 2006.01 )  
**E21B 7/06** ( 2006.01 )  
**E21B 17/04** ( 2006.01 )  
**E21B 17/043** ( 2006.01 )  
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**(51)** Int. Cl.  
**C10G 3/00** ( 2006.01 )  
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**(31)** 61/710,921 **(32)** 08.10.12 **(33)** US  
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**(72)** Powell, Joseph Broun; Smegal, John Anthony  
**(74)** Pizzseys Patent and Trade Mark Attorneys

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**(54)** Biomass conversion systems and methods for use thereof  
**(51)** Int. Cl.  
**B01J 3/00** ( 2006.01 )  
**C10G 1/00** ( 2006.01 )  
**C10G 1/06** ( 2006.01 )  
**C10G 3/00** ( 2006.01 )  
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**(21)** 2013369464 **(22)** 19.12.2013  
**(54)** A process for converting one or more C3-C12 oxygenates  
**(51)** Int. Cl.  
**C10G 29/20** ( 2006.01 )  
**C07C 1/20** ( 2006.01 )  
**C07C 2/00** ( 2006.01 )  
**C10G 3/00** ( 2006.01 )  
**C10G 29/22** ( 2006.01 )  
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**(74)** Pizzseys Patent and Trade Mark Attorneys

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**(21)** 2014283976 **(22)** 10.04.2014  
**(54)** Toaster actuating mechanism  
**(51)** Int. Cl.  
**A47J 37/08** ( 2006.01 )  
**(87)** WO2014/201897  
**(31)** 201310238880.1 **(32)** 17.06.13 **(33)** CN  
**(43)** 24.12.2014  
**(44)** 25.02.2016  
**(72)** Zhang, George Mohan; Chen, Huajin; Luo, Yanbing  
**(74)** A.P.T. Patent and Trade Mark Attorneys

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*A61P 3/06* ( 2006.01 )  
*A61P 3/10* ( 2006.01 )  
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 C08F 214/18 ( 2006.01 )  
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 H04W 48/00 ( 2009.01 )  
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 A01N 1/02 ( 2006.01 )  
 C12N 5/076 ( 2010.01 )  
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 A61F 13/00 ( 2006.01 )  
 A61K 38/00 ( 2006.01 )  
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**(51)** Int. Cl.  
**A01H 1/00** ( 2006.01 )  
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**C12N 1/15** ( 2006.01 )  
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**C12N 15/54** ( 2006.01 )  
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**A61B 17/86** ( 2006.01 )  
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**A61K 31/381** ( 2006.01 )  
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**C07D 495/04** ( 2006.01 )  
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**H01L 31/042** ( 2006.01 )  
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**(51)** Int. Cl.  
**A61K 31/5025** ( 2006.01 )  
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**(31)** 61/726,139 **(32)** 14.11.12 **(33)** US  
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**(54)** Method for utilizing monoterpene glyco-  
 syltransferase  
**(51)** Int. Cl.  
**A23L 33/10** ( 2016.01 )  
**A61K 8/60** ( 2006.01 )  
**A61K 47/26** ( 2006.01 )  
**A61Q 13/00** ( 2006.01 )  
**C11B 9/00** ( 2006.01 )  
**C12N 1/15** ( 2006.01 )  
**C12N 1/19** ( 2006.01 )  
**C12N 1/21** ( 2006.01 )  
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 (51) Int. Cl.  
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**(74)** Freehills Patent Attorneys

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**B65G 15/36** ( 2006.01 )  
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**B65G 15/30** ( 2006.01 )

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**(54)** Marker associated with resistance to smut in plant belonging to genus Saccharum, and use thereof  
**(51)** Int. Cl.  
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**B08B 3/02** ( 2006.01 )  
**A47L 11/00** ( 2006.01 )  
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**G06K 9/40** ( 2006.01 )  
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**C12N 9/50** ( 2006.01 )  
**C12P 21/00** ( 2006.01 )  
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 (54) Method and device for brewing a beverage  
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**E02D 17/20** ( 2006.01 )  
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**E21B 33/06** ( 2006.01 )  
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**(74)** Marks & Clerk Australia

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**(51)** Int. Cl.  
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**(54)** DEBURRING MILL TOOL FOR WELL-BORE CLEANING  
**(51)** Int. Cl.  
**E21B 37/00** ( 2006.01 )  
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**(43)** 15.05.2014  
**(44)** 25.02.2016  
**(72)** Bansal, Ram K.; Meeks, Arthur Warren; Haq, Mohammed Aleemul; Xiao, Bin; Mihalj, Miroslav; Kippie, David Peter; Bailey, Thomas F.  
**(74)** IP Gateway Patent and Trade Mark Attorneys Pty Ltd

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**(21)** 2013203057 **(22)** 09.04.2013  
**(54)** Holster  
**(51)** Int. Cl.  
**B25H 3/00** ( 2006.01 )  
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 2012901832 04.05.12 AU  
**(43)** 21.11.2013  
**(44)** 25.02.2016  
**(72)** Ingram, Roger  
**(74)** Griffith Hack

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**(11)** AU-B-2012254169  
**(21)** 2012254169 **(22)** 24.02.2012  
**(54)** Assays for detecting enzymatic activity  
**(51)** Int. Cl.  
**G01N 33/53** ( 2006.01 )  
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**(71)** Welltec A/S  
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**(21)** 2012351619 **(22)** 14.12.2012  
**(54)** Method of controlling a downhole operation  
**(51)** Int. Cl.  
**E21B 44/00** ( 2006.01 )  
**E21B 41/00** ( 2006.01 )  
**E21B 47/01** ( 2012.01 )  
**(87)** WO2013/087825  
**(31)** 11194035.9 **(32)** 16.12.11 **(33)** EP  
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**(72)** Hallundbaek, Jorgen  
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**(21)** 2010253758

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**(54)** Multi. Use. Brick.  
**(51)** Int. Cl.  
**E04C 1/00** ( 2006.01 )  
**(43)** 09.04.2015  
**(44)** 25.02.2016  
**(72)** Wilmott, Reginald-Claude  
**(74)** Patent Attorney Services

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**(71)** Wilson Pastoral Australia Pty Ltd  
**(11)** AU-B-2015202442  
**(21)** 2015202442 **(22)** 29.01.2015  
**(54)** Animal feed  
**(51)** Int. Cl.  
**A23K 10/00** ( 2016.01 )  
**A23K 10/30** ( 2016.01 )  
**(31)** 2014900263 **(32)** 29.01.14 **(33)** AU  
 2014903004 04.08.14 AU  
**(43)** 13.08.2015  
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**(72)** Wilson, Brian Leonard; Wilson, Jillian Louise  
**(74)** Madderns Patent & Trade Mark Attorneys

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**(71)** Wilson Wolf Manufacturing Corporation  
**(11)** AU-B-2012254908  
**(21)** 2012254908 **(22)** 20.11.2012  
**(54)** Cell culture methods and devices utilizing gas permeable materials  
**(51)** Int. Cl.  
**C12M 3/00** ( 2006.01 )

**C12M 1/04** ( 2006.01 )  
**C12M 1/12** ( 2006.01 )  
**C12M 1/18** ( 2006.01 )  
**C12N 5/02** ( 2006.01 )  
**C12N 5/07** ( 2010.01 )  
**(43)** 13.12.2012  
**(44)** 25.02.2016  
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**(72)** Wilson, John R.; Page, Douglas A.; Welch, Dan; Robeck, Alison  
**(74)** Watermark Patent and Trade Marks Attorneys

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**(71)** Wirtgen GmbH  
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**(21)** 2013204694 **(22)** 12.04.2013  
**(54)** ADAPTIVE DRIVE CONTROL FOR MILLING MACHINE  
**(51)** Int. Cl.  
**E01C 23/088** ( 2006.01 )  
**G01P 15/12** ( 2006.01 )  
**(43)** 09.05.2013  
**(44)** 25.02.2016  
**(62)** 2011200402  
**(72)** MENZENBACH, Christoph; MAHLBERG, Axel; LANGE, Herbert; BARIMANI, Cyrus; HAHN, Gunter  
**(74)** Griffith Hack

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**(71)** Wirtgen GmbH  
**(11)** AU-B-2013221990  
**(21)** 2013221990 **(22)** 30.08.2013  
**(54)** Drum housing for a working drum of a construction machine or mining machine, construction machine or mining machine, as well as method for monitoring the condition of a working drum of a construction machine or mining machine  
**(51)** Int. Cl.  
**E21C 25/10** ( 2006.01 )  
**E01C 23/088** ( 2006.01 )  
**E21C 35/00** ( 2006.01 )  
**(31)** 10 2012 216 262.3 **(32)** 13.09.12 **(33)** DE  
**(43)** 27.03.2014  
**(44)** 25.02.2016  
**(72)** von SCHOENEBECK, Winfried; BERGES, Joerg; BERGHOF, Peter; WAGNER, Stefan; BARIMANI, Cyrus; HAEHN, Guenter  
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**(54)** BIT HOLDER AND BASE PART  
**(51)** Int. Cl.  
**E21C 35/18** ( 2006.01 )  
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**(72)** LEHNERT, Thomas; BUHR, Karsten; BARIMANI, Cyrus; HAEHN, Guenter  
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**A61N 5/06** ( 2006.01 )  
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 (43) 11.08.2011  
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 (72) Deluca, Hector F.; Becklund, Bryan R.  
 (74) IP Gateway Patent and Trade Mark Attorneys Pty Ltd

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**A61K 9/08** ( 2006.01 )  
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 (54) METHODS OF TRANSFERRING FUNDS IN A CASHLESS WAGERING SYSTEM  
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 (51) Int. Cl.  
**F03D 1/06** ( 2006.01 )  
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**H01R 39/08** ( 2006.01 )  
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**H01R 39/24** ( 2006.01 )  
**H01R 43/14** ( 2006.01 )  
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 (51) Int. Cl.  
**C22B 19/00** ( 2006.01 )  
 (87) WO2012/103571  
 (31) 2011900253 (32) 01.02.11 (33) AU  
 (43) 09.08.2012  
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 (72) Voigt, Paul Benjamin  
 (74) Cullens Pty Ltd

(71) Yanmar Co., Ltd.  
 (11) AU-B-2012218680  
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 (54) Packaged engine working machine  
 (51) Int. Cl.  
**F02B 63/00** ( 2006.01 )  
**F01P 5/06** ( 2006.01 )  
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 (72) Kawakita, Keisuke; Kawano, Tatsuya; Ono, Masaaki  
 (74) Freehills Patent Attorneys

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 (11) AU-B-2012261412  
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**C07K 19/00** ( 2006.01 )  
**A61K 38/17** ( 2006.01 )  
**A61K 47/48** ( 2006.01 )  
**A61K 48/00** ( 2006.01 )  
**A61P 35/00** ( 2006.01 )  
**C12N 5/10** ( 2006.01 )  
**C12N 15/62** ( 2006.01 )  
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 (72) Fang, Jianmin; Li, Dong  
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(71) Yoshino Kogyosho Co., Ltd.  
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**B65D 1/32** ( 2006.01 )  
**B65D 1/02** ( 2006.01 )  
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**C07K 14/605** ( 2006.01 )  
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(71) Zecotek Medical Systems Singapore Pte. Ltd  
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 (54) Microchannel avalanche photodiode  
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**H01L 31/06** ( 2012.01 )  
**G01T 1/34** ( 2006.01 )  
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 (62) 2007268338  
 (72) SADYGOV, Ziraddin Yagub-ogly  
 (74) Freehills Patent Attorneys

(71) Zelam Limited  
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 (54) Synergistic Herbicidal Compositions  
 (51) Int. Cl.  
**A01N 43/40** ( 2006.01 )  
**A01N 47/40** ( 2006.01 )  
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 (43) 12.04.2012  
 (44) 25.02.2016  
 (72) Mason, George William; Lobb, Paul Garry; Hayward, Peter James; Molloy, Christopher; Rae, Wallace James  
 (74) PIPERS

(71) Zhu, J.; Zhuhai Kingsoft Office Software Co., Ltd; Zhuhai Kingsoft Software Co., Ltd  
 (11) AU-B-2012339391  
 (21) 2012339391 (22) 08.11.2012  
 (54) Scrolling toolbar display and control method  
 (51) Int. Cl.

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**(31)** 201110366190.5 **(32)** 17.11.11 **(33)** CN  
**(43)** 23.05.2013  
**(44)** 25.02.2016  
**(72)** Wang, Hui  
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**(21)** 2012339391

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**Zhu, J.**  
**(21)** 2012339391

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**(21)** 2012271153 **(22)** 27.04.2012  
**(54)** Femoral component for a knee prosthesis with improved articular characteristics  
**(51)** Int. Cl.  
**A61F 2/38** ( 2006.01 )  
**(87)** WO2012/173706  
**(31)** 61/561,658 **(32)** 18.11.11 **(33)** US  
 61/621,372 06.04.12 US  
 61/594,113 02.02.12 US  
 61/621,373 06.04.12 US  
 61/621,370 06.04.12 US  
 13/161,624 16.06.11 US  
 61/592,575 30.01.12 US  
 61/579,873 23.12.11 US  
**(43)** 20.12.2012  
**(44)** 25.02.2016  
**(72)** Parisi, Raymond C.; Drury, Nick; Baldridge, Charles A.; Harris, James C.  
**(74)** Phillips Ormonde Fitzpatrick

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**(21)** 2012205798

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**(71)** Zodiac Pool Care Europe  
**(11)** AU-B-2011268745  
**(21)** 2011268745 **(22)** 24.06.2011  
**(54)** Self-propelled apparatus for cleaning a submerged surface  
**(51)** Int. Cl.  
**E04H 4/16** ( 2006.01 )  
**(87)** WO2011/161389  
**(31)** 10.02666 **(32)** 25.06.10 **(33)** FR  
**(43)** 29.12.2011  
**(44)** 25.02.2016  
**(72)** Pichon, Philippe; Blanc-Tailleur, Philippe; Mastio, Emmanuel  
**(74)** Griffith Hack

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**(71)** ZODIAC POOL CARE EUROPE  
**(11)** AU-B-2010332550  
**(21)** 2010332550 **(22)** 17.12.2010  
**(54)** Submerged-surface-cleaning device with gyration by means weight transfer  
**(51)** Int. Cl.

**E04H 4/16** ( 2006.01 )  
**(87)** WO2011/073598  
**(31)** 10.01640 **(32)** 16.04.10 **(33)** FR  
 61/300,520 02.02.10 US  
 09.06141 18.12.09 FR  
 61/356,687 21.06.10 US  
**(43)** 23.06.2011  
**(44)** 25.02.2016  
**(72)** Mastio, Emmanuel; Blanc-Tailleur, Philippe; Pichon, Philippe  
**(74)** Griffith Hack

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**(71)** Zoetis Services LLC  
**(11)** AU-B-2012261741  
**(21)** 2012261741 **(22)** 14.12.2012  
**(54)** Mycoplasma hyopneumoniae avirulent-adjuvanted live vaccine  
**(51)** Int. Cl.  
**C07K 14/30** ( 2006.01 )  
**A61K 39/02** ( 2006.01 )  
**(43)** 24.01.2013  
**(44)** 25.02.2016  
**(62)** 2008324780  
**(72)** Chu, Hsien-Jue; Xu, Zhichang; Li, Wumin; Gibson, Nicole Rae  
**(74)** Davies Collison Cave

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**(71)** Zoll Circulation, Inc.  
**(11)** AU-B-2012211501  
**(21)** 2012211501 **(22)** 10.08.2012  
**(54)** Method for adjusting the temperature of a patient  
**(51)** Int. Cl.  
**A61F 7/00** ( 2006.01 )  
**(43)** 30.08.2012  
**(44)** 25.02.2016  
**(62)** 2006239290  
**(72)** Scott, David  
**(74)** Davies Collison Cave

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**(71)** ZTE Corporation  
**(11)** AU-B-2012363126  
**(21)** 2012363126 **(22)** 12.06.2012  
**(54)** Terminal device and user information synchronization method  
**(51)** Int. Cl.  
**H04L 12/70** ( 2013.01 )  
**(87)** WO2013/097419  
**(31)** 201110443780.3 **(32)** 27.12.11 **(33)** CN  
**(43)** 04.07.2013  
**(44)** 25.02.2016  
**(72)** Liu, Weipeng  
**(74)** Fisher Adams Kelly Callinans

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2008252007	Optima Solutions UK Limited	2010249486	Relia Diagnostic Systems, Inc.
2008365559	ZEALAND PHARMA A/S	2010251194	Boehringer Ingelheim Vetmedica GmbH
2009202675	Schlumberger Technology B.V.	2010253758	Nadzadi, M.; Wilkinson, Z.; Mc Kinnon, B.; Smith & Nephew, Inc.
2009215636	Medela Holding AG	2010255329	Concept Medical Inc.
2009244190	Salix Pharmaceuticals, Ltd.	2010256302	FPIInnovations
2009245886	HydriL USA Manufacturing LLC	2010256520	Genomatica, Inc.
2009250988	Turner, J.	2010258597	F. Hoffmann-La Roche AG
2009256278	Intent IQ, LLC	2010259183	Fisher Controls International LLC
2009267007	Monsanto Technology, LLC	2010262133	Merck Patent GmbH
2009268641	Leap Frogg, LLC	2010266297	Smith & Nephew, Inc.
2009270809	Ideapaint, Inc.	2010269956	NETSWEEPER (BARBADOS) INC.
2009274129	Immunomedics Inc.	2010270695	MAR Systems, Inc.
2009277037	NDI Medical, LLC	2010273101	Beijing Betta Pharmaceuticals Co., Ltd.
2009282985	GeNO LLC	2010273562	OmniceLL, Inc.
2009284692	Mesoblast, Inc.	2010274196	Illinois Tool Works Inc.
2009287350	New South Innovations Pty Limited	2010274595	Soldaini, F.
2009291718	Vermeer Manufacturing Company	2010276368	Schneider Electric IT Corporation
2009292959	Henry Ford Health System	2010276758	CareFusion 303, Inc.
2009293022	RENAULT s.a.s.	2010276766	General Electric Company
2009295639	ConvaTec Technologies Inc	2010279831	SK Innovation Co., Ltd
2009299791	Amgen Research (Munich) GmbH	2010280527	UCL Business PLC
2009309237	Lipid Pharmaceuticals ehf.	2010280827	Aziende Chimiche Riunite Angelini Francesco A.C.R.A.F. S.p.A.
2009309242	Evogene Ltd.	2010280828	Aziende Chimiche Riunite Angelini Francesco A.C.R.A.F. S.p.A.
2009316756	Vertex Pharmaceuticals Incorporated	2010284227	Control4 Corporation
2009317837	MedGenesis Therapeutix, Inc.	2010284232	Control4 Corporation
2009323840	Petrowell Limited	2010287391	NanoCarrier Co., Ltd.
2009324043	AOP Orphan Pharmaceuticals AG	2010288087	BAR ILAN RESEARCH & DEVELOPMENT COMPANY LTD.; RICOR CRYOGENIC & VACUUM SYSTEMS LIMITED PARTNERSHIP
2009324447	Baxalta GmbH; Baxalta Incorporated	2010288663	F. Hoffmann-La Roche AG
2009329811	The University of Melbourne	2010289333	FBSCIENCES HOLDINGS, INC.
2009332670	Musion IP Limited	2010292043	Salix Pharmaceuticals, Ltd.
2009333228	Johnson & Johnson Vision Care, Inc.	2010293785	Dental Innovision Ltd,
2009334569	Sanofi	2010295739	Sapphire Energy, Inc.
2009342676	DSM IP Assets B.V.	2010295886	Alstom Technology Ltd
2009343767	Dow AgroSciences, LLC	2010298004	OPX Biotechnologies, Inc.; The Regents of the University of Colorado, a body corporate
2009347071	Koninklijke Douwe Egberts B.V.	2010299640	UCB Pharma S.A.
2009349905	KEMIRA OYJ	2010300465	Mastitis Management Tools, Inc.
2009355233	Int'l Structure Lock Systems Inc.	2010301154	Molnlycke Health Care AB
2009356102	Peters, J.	2010307229	President and Fellows of Harvard College
2010200871	Monash University	2010308271	Johnson & Johnson Vision Care, Inc.
2010202696	Linde Aktiengesellschaft	2010308389	Smith & Nephew, Inc.
2010202757	McNeil PPC, Inc.	2010309730	Outotec Oyj
2010202936	DePuy Mitek, Inc.	2010310189	MERCK PATENT GMBH
2010203738	Proteus Digital Health, Inc.	2010315472	Apollo Endosurgery, Inc.
2010206700	Blackhawk Specialty Tools, LLC	2010318687	Nestec S.A.
2010206977	Thomson Licensing	2010320533	Kimberly-Clark Worldwide, Inc.
2010210344	Valspar Sourcing, Inc.	2010320534	Kimberly-Clark Worldwide, Inc.
2010210620	Microbion Corporation	2010322799	Eaton Corporation
2010210944	Fisher Controls International LLC	2010323281	Nuovo Pignone S.p.A
2010212194	T. J. Smith & Nephew Limited	2010325746	Aptalis Pharma Limited
2010213014	MERCK SERONO S.A.	2010325900	Synergy Pharmaceuticals, Inc.
2010213328	SEFAR FYLTIS une societe par actions simplifiee	2010325925	Sunovion Pharmaceuticals Inc.; PGI Drug Discovery LLC.
2010213995	BABCOCK POWER SERVICES INC.	2010326046	Altura Medical, Inc.
2010220253	BioSilta Oy	2010326107	Areva Solar, Inc.
2010220274	Selex ES Ltd	2010326339	Smiths Medical ASD, Inc.
2010224282	Heat Wave Technologies, LLC	2010326358	Perkins Engines Company Limited
2010226990	Medos International SARL	2010326605	SCHOTT Solar AG
2010229675	Academia Sinica	2010326801	Morpho
2010230244	BASF SE	2010327319	Interface Aust Pty Limited
2010232000	Norsk Hydro ASA	2010328136	IBC Pharmaceuticals, Inc.
2010233027	DePuy Mitek, Inc.	2010329947	Herbert, M.; O'Connell, A.; Sheedy, N.; Sheedy, T.
2010240646	Elster Water Metering Limited	2010330689	Fusion HVAC Pty Ltd
2010241367	Covidien LP		
2010241461	Biosense Webster (Israel), Ltd.		
2010242479	Evans, J.		
2010245351	Husqvarna AB		
2010246352	Aesynt Topco B.V.		
2010246437	Lennox Industries Inc.		
2010248227	Pacific Edge Limited		

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2010330746	Hospira, Inc.	2011300987	Eazy-Pac Danmark A/S
2010331418	COSMO OIL CO., LTD.	2011301135	Technological Resources Pty. Limited
2010331821	Vysera Biomedical Limited	2011301932	Allergan, Inc.
2010332550	ZODIAC POOL CARE EUROPE	2011302478	Smith, W.
2010333082	Universitätsmedizin der Johannes Gutenberg-Universität at Mainz; Johannes Gutenberg-Universität Mainz	2011311904	President and Fellows of Harvard College
2010333083	Johannes Gutenberg-Universität Mainz	2011312004	LMK Technologies, LLC
2010334698	Outotec Oyj	2011312599	E. I. du Pont de Nemours and Company
2010339459	The Coca-Cola Company	2011312719	Cooper Technologies Company
2010347421	Tosho, Inc.	2011312790	e2interactive, Inc. d/b/a e2Interactive, Inc.
2010355573	Ecolab USA Inc.	2011315377	Mincon International
2010362653	Lexmark International, Inc.	2011315846	Nchekwube, E.; Uzoh, C.
2011200371	ELAFLEX HIBY Tanktechnik GmbH & Co.	2011316917	Seattle Genetics, Inc.
2011200643	ArvinMeritor Technology, LLC	2011317107	Trustees of Tufts College
2011201427	Rush Company, Inc.	2011317389	Weatherford Technology Holdings, LLC
2011207853	SCA Hygiene Products AB	2011320057	Prometic Biosciences Inc.
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2011212887	Wisconsin Alumni Research Foundation	2011321169	Hamni Science Co., Ltd.
2011213134	Intelligent Energy, Inc.	2011323124	Morphotek Inc.
2011217013	Belron Hungary Kft - Zug Branch	2011323316	ImmunoGen, Inc.
2011220742	Relypsa, Inc.	2011323917	Silver Spring Networks, Inc.
2011221435	The University of Sydney	2011324151	Samsung Electronics Co., Ltd.
2011223600	Keystone Retaining Wall Systems, Inc.	2011324394	Teikoku Seiyaku Co., Ltd.
2011224112	Zelam Limited	2011326019	Evoqua Water Technologies Pte. Ltd.
2011225788	Ecolab USA Inc.	2011326387	Evoqua Water Technologies Pte. Ltd.
2011225830	Acergy France SAS	2011326572	Primus Green Energy Inc.
2011229694	VAREL INTERNATIONAL, IND., L.P.	2011327955	Neste Oil Oyj
2011229963	Watershed Geosynthetics LLC	2011328226	Aker Subsea AS
2011231109	Omxix Biopharmaceuticals Ltd.	2011328673	Kang, X.; BETTA PHARMACEUTICALS CO., LTD; Fuji- an Haixi Pharmaceuticals, Inc.
2011237762	Chemtura Corporation	2011329088	Mast Therapeutics, Inc.
2011239467	The Johns Hopkins University	2011329156	Trinity Industries, Inc.
2011239491	Valspar Sourcing, Inc.	2011329424	Baker Hughes Incorporated
2011240655	Avelis LLC	2011329443	Boston Scientific Scimed, Inc.
2011245362	American Shale Oil, LLC	2011330718	Dorf Ketal Chemicals (India) Private Limited
2011246790	Mitsubishi Electric Corporation	2011331466	GELITA AG
2011246882	Kimberly-Clark Worldwide, Inc.	2011331519	Phenox GMBH
2011248517	The Henry M. Jackson Foundation for the Advancement of Military Medicine, Inc.	2011331897	Inventeon Pty Ltd
2011249167	SK Chemicals Co.,Ltd.	2011332001	Unisys Corporation
2011250012	GE Healthcare Limited	2011332143	SIWA Corporation
2011250934	Howmedica Osteonics Corp.,	2011333727	Sanner, G.
2011250940	Austin Health; Intrinsic Lifesciences LLC	2011333918	Janssen Pharmaceutica NV
2011253719	Ferag AG	2011333930	Greif International Holding BV
2011253803	CDS Worldwide Pty Ltd	2011334403	Changchun Railway Vehicles Co., Ltd
2011253805	Hills Limited	2011335250	Construction Research & Technology GmbH
2011256380	Array BioPharma Inc.	2011337579	MacKenzie, N.
2011256799	ExxonMobil Upstream Research Company	2011338299	Apex Industrial Technologies LLC
2011257277	Pharma Mar, S.A.	2011339096	CJ Cheiljedang Corporation
2011258831	The Boeing Company	2011340661	Compagnie Industrielle et Financiere D'Ingenierie "In- genico"
2011262227	Raisch, N.	2011341894	Samsung Electronics Co., Ltd.
2011264788	Bernstein, D.	2011341975	SK Chemicals Co., Ltd.
2011265535	DePuy Products, Inc.	2011342305	Isuzu Motors Limited
2011266817	Exosect Limited	2011343593	AMS Research Corporation
2011267295	KHD Humboldt Wedag GmbH	2011344290	EyeSense AG
2011268327	Indiana University Research and Technology Corpora- tion	2011347415	SCA Hygiene Products AB
2011268745	Zodiac Pool Care Europe	2011348001	John Bean Technologies AB
2011269749	The Boeing Company	2011348479	Giesecke & Devrient GmbH
2011271252	Johnson & Johnson Vision Care, Inc.	2011349004	Burcon NutraScience (MB) Corp.
2011276158	Johannes Gutenberg-Universität Mainz; Ganymed Pharmaceuticals AG	2011349106	King Furniture Australia Pty. Ltd.
2011276234	Novartis AG	2011349802	Google Technology Holdings LLC
2011282634	Smith & Nephew, Inc.	2011350408	Suntory Holdings Limited
2011289239	Security First Corp.	2011350978	Electricite De France
2011289318	Security First Corp.	2011351381	Lanxess Deutschland GmbH
2011289590	Schneider Electric Solar Inverters USA, Inc.	2011351447	Euro-Celtique S.A.
2011293080	DAVID STUCKEY INVESTMENTS PTY LTD	2011352868	Longyear TM, Inc.
2011298743	Sicurezza e Ambiente S.p.a.	2011352932	United States Gypsum Company
2011298883	Wobben Properties GmbH	2011353118	CoolSystems, Inc.
2011299353	Ampio Pharmaceuticals, Inc.	2011355587	O'Donnell, R.
2011299428	Caterpillar Inc.	2011358513	Huawei Technologies Co., Ltd.
		2011361932	Fellus, P.

Applications Accepted - Numerical Index cont'd

2011362799	Apple Inc.	2012260534	International Business Machines Corporation
2011363000	SunPower Corporation	2012261412	Yantai Rongchang Biotechnologies Co., Ltd.
2011373961	Curetis AG	2012261741	Zoetis Services LLC
2011381034	Halliburton Energy Services, Inc.	2012261818	Apple Inc.
2011384159	ABB Technology Ltd	2012262331	Reverse Medical Corporation
2012202849	Kao Corporaton	2012262405	Rohm and Haas Company; Dow Global Technologies LLC
2012203000	Caroma Industries Limited	2012265617	N.V. NUTRICIA
2012205640	E. I. du Pont de Nemours and Company	2012265822	Laser Distance Spectrometry Ltd.
2012205798	Takeda Pharmaceutical Company Limited; Zinfandel Pharmaceuticals, Inc.	2012267200	Starpharma Pty Ltd
2012206251	Panasonic Intellectual Property Corporation of America	2012268191	System JD Co., Ltd.
2012206593	Creanova Universal Closures Ltd.	2012268854	Aristocrat Technologies Australia Pty Limited
2012208994	Azuma Design Pty Limited	2012270415	Samsung Electronics Co., Ltd.
2012209466	Neuren Pharmaceuticals Limited	2012271153	Zimmer, Inc.
2012211301	Bristol-Myers Squibb Company	2012271246	AMSTED Rail Company, Inc.
2012211501	Zoll Circulation, Inc.	2012275843	SunPower Corporation
2012212167	Hagenbuch, L.	2012276454	Samsung Electronics Co., Ltd.
2012212381	Xstrata Queensland Limited	2012276455	Samsung Electronics Co., Ltd.
2012213548	DePuy (Ireland)	2012276478	Theraly Pharmaceuticals Inc.
2012216512	The Boeing Company	2012279051	Saudi Arabian Oil Company
2012216703	Pacific Edge Limited	2012279054	Saudi Arabian Oil Company
2012216965	Sandvik Mining and Construction Oy	2012279110	Saudi Arabian Oil Company
2012217087	Sanofi-Aventis Deutschland GmbH	2012280476	Shell Internationale Research Maatschappij B.V.
2012217700	Shell Internationale Research Maatschappij B.V.	2012281135	ESCO Corporation
2012218148	Savenok, P.	2012283079	Tyco Fire & Security GmbH
2012218680	Yanmar Co., Ltd.	2012283121	Google Inc.
2012219335	Ethicon, Inc.	2012284045	Teletch Holdings, Inc.
2012221841	Koninklijke Philips N.V.	2012285486	King Abdullah University of Science and Technology
2012222562	Siemens Aktiengesellschaft	2012285676	Lonza Ltd
2012222857	Grollo Aerospace	2012285678	Lonza Ltd
2012225214	Mesocoat, Inc.	2012285834	ADC Telecommunications, Inc.
2012229074	Becton, Dickinson and Company	2012287307	Corning Optical Communications LLC
2012229234	Rubsamen, R.; Flow Pharma Inc.; Herst, C.	2012287333	Wm. Wrigley Jr. Company
2012229476	The Procter & Gamble Company	2012289115	DSM IP Assets B.V.
2012229924	Neuro Enterprises, LLC	2012290678	CertusView Technologies, LLC.
2012230440	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.; Koninklijke Philips N.V.; Dolby International AB	2012293168	Asahi Kasei Chemicals Corporation
2012230442	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.; Dolby International AB; Koninklijke Philips N.V.	2012295324	UAB Research Foundation; Vipaar, LLC
2012231772	Breville Pty Limited	2012296044	Sony Corporation
2012234474	Thales	2012296445	Hendrickson USA, L.L.C.
2012235881	Algeta Asa	2012297210	Marel Iceland Ehf
2012237118	Samsung Electronics Co., Ltd.	2012297533	Instituto de Investigaciones Biotecnologicas-Instituto Tecnologico de Chascomus Consejo de Investigaciones Cientificas y Tecnicas, Universidad Nacional de San Martin; The Governors of the University of Alberta
2012238191	Laboratory Systems Group Pty Ltd	2012298727	Nagravision S.A.
2012238272	Bagnall, D.	2012299323	Grifols Therapeutics Inc.
2012238401	ConvaTec Technologies Inc	2012300163	Tersano Inc.
2012239947	Mulligan, A.; Lautrup, R.	2012302442	Samsung Electronics Co., Ltd.
2012241066	GSMO Pty Ltd	2012304712	The Glad Products Company
2012241850	Dentsply IH AB	2012307072	Top Idea Australia Pty Ltd
2012242661	FLSmith A/S	2012309094	Google Inc.
2012243644	Samsung Electronics Co., Ltd.	2012313667	Unicharm Corporation
2012245067	Boyt, A.	2012314006	Holcim Technology Ltd
2012245175	Weatherford Technology Holdings, LLC	2012315083	Centro de Ingenieria Genetica y Biotecnologia
2012245502	MAQUET Cardiovascular LLC	2012316331	National Health Research Institutes
2012246075	Rathbone, C.; Rathbone, C.	2012316941	Dongguk University Industry-Academic Cooperation Foundation; Korea Research Institute of Bioscience and Biotechnology
2012246577	KYB Corporation	2012317104	Samsung Electronics Co., Ltd.
2012248483	Toyota Jidosha Kabushiki Kaisha	2012318564	Texas Tech University; The Texas A&M University System
2012249769	24/7 Customer, Inc.	2012318913	Apple Inc.
2012251290	NTT DOCOMO, INC.	2012321286	The Boeing Company
2012253364	Google Inc.	2012322526	De La Rue International Limited
2012254057	Gilead Sciences, Inc.	2012323094	Astrium Limited
2012254105	Graphic Packing International, Inc.	2012323809	EREMA Engineering Recycling Maschinen und Anlagen Gesellschaft m.b.H.
2012254169	Wellstat Diagnostics, LLC	2012323814	EREMA Engineering Recycling Maschinen und Anlagen Gesellschaft m.b.H.
2012254210	Luossavaara-Kiirunavaara AB	2012326201	St. Teresa Medical, Inc.; Messina, P.; Olson, C.; Jackson, B.
2012254908	Wilson Wolf Manufacturing Corporation	2012329214	T.F.H. Publications, Inc.
2012255890	Nevis Industries LLC		
2012255926	Nevis Industries LLC		
2012258452	WIRTMEN GmbH		
2012258687	DEKA Products Limited Partnership		
2012259274	Alcon Research, Ltd.		

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2012333064	The Boeing Company	2013204799	Australian Centre for Plant Functional Genomics Pty Ltd
2012334586	Huawei Technologies Co., Ltd.	2013204802	NuVasive, Inc.
2012335367	Minnovation Limited	2013204946	The Nielsen Company (US), LLC
2012339391	Zhu, J.; Zhuhai Kingsoft Office Software Co., Ltd; Zhuhai Kingsoft Software Co., Ltd	2013205079	Cerulean Pharma Inc.
2012342435	Spermvital AS	2013205091	The Government of the United States of America, as represented by the Secretary, Department of Health and Human Services, Centers for Disease Control and Prevention, Technology Transfer Office
2012344710	Tyrolit - Schleifmittelwerke Swarovski K.G.	2013205262	Stichting Dienst Landbouwkundig Onderzoek
2012344717	Tannpapier GmbH	2013205299	Micro Motion, Inc.
2012344875	Bridgestone Corporation	2013205569	Apple Inc.
2012347797	3M Innovative Properties Company	2013205588	Apple Inc.
2012350856	Solvay Specialty Polymers Italy S.p.A.	2013205591	Apple Inc.
2012350857	Solvay Specialty Polymers Italy S.p.A.	2013205955	Honda Motor Co., Ltd.
2012351177	Fraunhofer-Gesellschaft zur Förderung der ange- wandten Forschung e.V.; Sasol Germany GmbH Essilor International (Compagnie Generale d'Optique)	2013206144	LG Electronics Inc.
2012351474	Welltec A/S	2013206337	Baronova, Inc.
2012351619	Saint-Gobain Placo SAS	2013206494	Conplant Pty Limited
2012351635	Semprus BioSciences Corp.	2013206498	SCHLUMBERGER TECHNOLOGY B.V.
2012352055	BSN Medical, Inc.	2013206564	DNA Genotek Inc.
2012352496	Bridgestone Corporation	2013206645	Honda Motor Co., Ltd.
2012353554	UD Trucks Corporation	2013206646	Honda Motor Co., Ltd.
2012353791	UD Trucks Corporation	2013206728	Foshan Ideal Co., Ltd
2012359096	Dometic S.a.r.l.	2013207719	Tela Innovations, Inc.
2012360035	Beta Renewables S.p.A.	2013211135	Wobben Properties GmbH
2012362173	Saint-Gobain Ceramics & Plastics, Inc.	2013211659	ACO Severin Ahlmann GmbH & Co. KG
2012362747	Urschel Laboratories, Inc.; Frito-Lay North America, Inc.	2013212002	Johnson & Johnson Vision Care, Inc.
2012363126	ZTE Corporation	2013213528	O3 Technology Research & Development AB
2012366503	Hitachi Industrial Equipment Systems Co., Ltd.	2013213556	Cimenteries CBR; Redco
2012369298	N.V. Nutricia	2013213954	Vernalis (R&D) Limited
2012372427	Nippon Steel & Sumitomo Metal Corporation	2013214578	DIAB International AB
2012372825	Itron, Inc.	2013214640	The Government of the United States of America as represented by The Secretary of the Department of Health and Human Services; Purdue Research Founda- tion
2012373356	Liew, C.	2013215813	Golfzon Co., Ltd.
2012375451	SCA Hygiene Products AB	2013216579	Swiss Timing Ltd
2012377774	Nordischer Maschinenbau Rud. Baader GmbH + Co. KG	2013216634	Aristocrat Technologies Australia Pty Limited
2012378957	Wavelight GmbH	2013217792	LG Electronics Inc.
2012379122	Halliburton Energy Services, Inc.	2013218520	Samsung Fine Chemicals Co., Ltd; S-ENPOL CO., LTD.
2012379683	Halliburton Energy Services, Inc.	2013220339	Clariant Produkte (Deutschland) GmbH
2012383156	Mitsubishi Electric Corporation	2013221822	Ecolab USA Inc.
2012385593	Mitsubishi Electric Corporation	2013221990	Wirtgen GmbH
2012387663	Hewlett-Packard Development Company, LP	2013222056	LG Electronics Inc.
2012394424	Intuit Inc.	2013223801	NVIP Pty Ltd
2012395803	Colgate-Palmolive Company	2013224701	W. L. Gore & Associates, Inc.
2012396798	Colgate-Palmolive Company	2013227585	Mitsubishi Rayon Co., Ltd.
2012397265	Colgate-Palmolive Company	2013228043	Iseki & Co., Ltd.
2013200142	Takeda Pharmaceutical Company Limited	2013230911	Hercules Incorporated
2013200730	SAMSUNG ELECTRONICS CO., LTD.	2013231175	SAMSUNG ELECTRONICS CO., LTD.
2013201172	University of Florida Research Foundation, Inc.	2013232715	Kern, M.
2013201519	CELGENE AVIOMICS RESEARCH, INC.	2013232925	Samsung Electronics Co., Ltd.
2013201520	CELGENE AVIOMICS RESEARCH, INC.	2013234309	De Beers UK Ltd
2013201606	Omeros Corporation; University of Leicester	2013234352	Wilmott, R.
2013201887	Omeros Corporation	2013234356	Scientific Games Holdings Limited
2013201888	Omeros Corporation	2013234884	Server Technology, Inc.
2013202263	BLUESCOPE STEEL LIMITED	2013237496	BASF SE
2013202286	SAMSUNG ELECTRONICS CO., LTD.	2013237734	Takahashi, K.
2013202379	InterCEL Investments Limited	2013243664	Cargill, Incorporated
2013202392	MMRGlobal, Inc.	2013243683	W.L. Gore & Associates, Inc.
2013202441	Alphapharm Pty Ltd	2013243899	Samumed, LLC
2013202624	Apple Inc.	2013243983	The Boeing Company
2013202925	Genomatica, Inc.	2013245490	Genetic Technologies Limited
2013203057	Weir, J.; Ingram, R.	2013245515	Weatherford Technology Holdings, LLC
2013203070	Takeda GmbH	2013245537	Far Eastern New Century Corporation
2013203094	Takeda GmbH	2013246411	Halliburton Energy Services, Inc.
2013203255	The Regents of the University of California	2013248171	Stryker Trauma GmbH
2013203512	LFB USA, Inc.	2013249798	Hollister Incorporated
2013203754	Rovi Guides, Inc.	2013251122	Heraeus Kulzer GmbH
2013203776	Veolia Water Technologies, Inc.	2013251124	Interquim, S.A.
2013203790	1735729 ALBERTA LTD	2013251195	Fuji Xerox Co., Ltd.
2013203836	MONSANTO TECHNOLOGY LLC	2013255258	Ricoh Company, Limited
2013203846	MONSANTO TECHNOLOGY LLC		
2013204083	Kleiner, D.		
2013204335	Chapman, B.P.		
2013204694	Wirtgen GmbH		

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2013256008	The Johns Hopkins University	2013395120	Rinnai Corporation
2013258157	Shell Internationale Research Maatschappij B.V.	2014200078	SAMSUNG ELECTRONICS CO., LTD.
2013259391	Hunt Advanced Drilling Technologies, L.L.C.	2014200304	The Boeing Company
2013260752	Zecotek Medical Systems Singapore Pte. Ltd	2014200310	First Data Corporation
2013261596	Dyson Technology Limited	2014200475	Pacific Ocean Marine Industry Co., Ltd.
2013263720	CURTIS, M.	2014200636	Chugai Seiyaku Kabushiki Kaisha
2013263766	The Boeing Company	2014200689	JLG Industries, Inc.
2013266171	Schlage Lock Company LLC	2014200717	Eisai R&D Management Co., Ltd.
2013266261	International Electronic Machines Corporation	2014200750	Electronics and Telecommunications Research Institute
2013270527	MED-EL Elektromedizinische Geraete GmbH	2014202105	Seiko Epson Corporation
2013271662	Rivada Networks LLC	2014202215	WMS Gaming, Inc.
2013273831	Canon Kabushiki Kaisha	2014202405	ViiV Healthcare Company
2013274565	Edupresent LLC	2014202406	ViiV Healthcare Company
2013276438	Shell Internationale Research Maatschappij B.V.	2014202573	Becton, Dickinson and Company
2013277694	Rosemount, Inc.	2014202598	Max-Atlas
2013279158	Mondelez UK R&D Limited	2014202630	Sony Corporation
2013282771	Outotec (Finland) Oy	2014202675	PepsiCo, Inc.
2013283122	Outotec (Finland) Oy	2014202716	Biodesix, Inc.
2013283124	Outotec (Finland) Oy	2014202737	JOLIFE AB
2013283126	Outotec (Finland) Oy	2014202776	iCeutica Pty Ltd
2013283127	Outotec (Finland) Oy	2014202851	Halliburton Energy Services, Inc.
2013285524	Unilever PLC	2014203051	Novartis AG
2013291376	JFE Steel Corporation	2014203084	Firestone Industrial Products Company, LLC
2013291721	GlaxoSmithKline Intellectual Property (No.2) Limited	2014203211	Fresenius Medical Care Deutschland GmbH
2013293114	S. C. Johnson & Son, Inc.	2014203451	Facebook, Inc.
2013293341	Boston Scientific Neuromodulation Corporation	2014203452	Facebook, Inc.
2013295294	BASF Coatings GmbH	2014203605	INFOPIA CO., LTD.
2013295535	Illinois Tool Works Inc.	2014203606	Irwin Industrial Tool Company
2013297682	Showa Sangyo Co., Ltd.	2014203733	Infineum International Limited
2013297827	Bridgestone Corporation	2014204371	Huawei Device Co., Ltd.
2013299873	S. C. Johnson & Son, Inc.	2014204506	Colgate-Palmolive Company
2013300402	Futaba Industrial Co., Ltd.	2014205642	Eli Lilly and Company
2013300678	The Yokohama Rubber Co., Ltd.	2014210577	Honda Motor Co., Ltd.
2013300887	Mitsubishi Electric Corporation	2014210598	Edge Therapeutics Inc.; MacDonald, R.
2013301533	Novartis Tiergesundheit AG	2014212729	3M Innovative Properties Company
2013301565	BASF SE	2014213544	Proteus Digital Health, Inc.
2013304091	Jaguar Land Rover Limited	2014216007	SAMSUNG ELECTRONICS CO., LTD.
2013306539	Samsung Electronics Co., Ltd.	2014217435	ECONcrete Tech Ltd.
2013306718	The Yokohama Rubber Co., Ltd.	2014218385	AstraZeneca AB
2013313195	Covidien LP	2014224078	AMERICAN STERILIZER COMPANY
2013314636	Telefonaktiebolaget L M Ericsson (publ)	2014224080	Plastipak Packaging, Inc.
2013315233	InterDigital Patent Holdings, Inc.	2014224148	Heraeus Precious Metals GmbH & Co. KG
2013315742	Halliburton Energy Services, Inc.	2014227444	South Dakota Board of Regents
2013321841	Daikin Industries, Ltd.	2014227472	SCHLUMBERGER TECHNOLOGY B.V.
2013329882	Hufschmied Zerspanungssysteme GmbH	2014227557	CyDex Pharmaceuticals, Inc
2013330277	Shell Internationale Research Maatschappij B.V.	2014227560	Joy MM Delaware, Inc.
2013330278	Shell Internationale Research Maatschappij B.V.	2014228247	Boston Scientific Scimed, Inc.
2013334378	China University of Mining and Technology	2014228355	Eli Lilly and Company
2013340152	Yoshino Kogyosho Co., Ltd.	2014238202	Allison Transmission, Inc.
2013341156	Polaris Industries Inc.	2014240318	Honeywell International Inc.
2013344788	Cardiac Pacemakers, Inc.	2014246634	Cooper Technologies Company
2013345107	Sunshine Lake Pharma Co., Ltd.; Calitor Sciences, LLC	2014247637	China University of Mining and Technology
2013346021	Nippon Steel & Sumitomo Metal Corporation	2014250635	SAMSUNG ELECTRONICS CO., LTD.
2013348304	Raytheon Company	2014251241	Gates Corporation
2013352309	Facebook, Inc.	2014253148	Innocoll Pharmaceuticals Limited
2013353656	Telefonaktiebolaget L M Ericsson (publ)	2014253481	Imricor Medical Systems, Inc.
2013356239	Dow AgroSciences, LLC	2014256840	Schenck Process Australia Pty Ltd
2013356257	Amphenol Corporation	2014259585	Incube Labs, LLC
2013357218	China University of Petroleum; Shell Internationale Research Maatschappij B.V.	2014265031	Genesis Fracture Care, Inc.
2013364757	CJ Cheiljedang Corp.	2014265128	Optimedica Corporation
2013368843	Cadila Healthcare Limited	2014265129	Optimedica Corporation
2013369464	Shell Internationale Research Maatschappij B.V.	2014277655	TAIWAN PAIHO LIMITED
2013371600	Newpark Mats & Integrated Services LLC	2014277716	LG Electronics Inc.
2013372516	Sony Corporation	2014277719	NTT DOCOMO, INC.
2013374296	Owen Oil Tools LP	2014277740	Institute of Organic Chemistry and Biochemistry, ASCR, v.v.i.; Palacky University in Olomouc
2013376388	Unilever PLC	2014277792	Saipem S.p.A
2013378208	LG Electronics Inc.	2014277828	Gecko Tanks Pty Ltd
2013381337	Intel Corporation	2014279374	Stirling Power, Inc.
2013384832	Colgate-Palmolive Company	2014283976	Shenzhen Crastal Technology Co., Ltd
2013385920	LG Electronics Inc.	2014292751	China University of Mining and Technology
2013388664	Avigilon Corporation	2014302296	Symbiota, Inc.

Applications Accepted - Numerical Index cont'd

**2014306473** Landmark Graphics Corporation  
**2014306476** Landmark Graphics Corporation  
**2014306479** Landmark Graphics Corporation  
**2014336974** Silesco Pty Ltd  
**2015200158** RITE-HITE HOLDING CORPORATION  
**2015200661** Purple Line Limited  
**2015201122** Grünenthal GmbH  
**2015201829** Afton Chemical Corporation  
**2015201870** Sumitomo Chemical Company, Limited  
**2015202071** ABB Technology AG  
**2015202261** Kabushiki Kaisha Toshiba  
**2015202442** Wilson Pastoral Australia Pty Ltd  
**2015202661** SecureKey Technologies Inc.  
**2015202712** Greenfield Ethanol Inc.  
**2015203887** Motorola Solutions, Inc.  
**2015207892** Colgate-Palmolive Company  
**2015210472** GUANGDONG JMA ALUMINUM PROFILE FACTORY  
 (GROUP) CO., LTD  
**2015215913** Cook Medical Technologies LLC  
**2015215974** HGST Netherlands B.V.  
**2015227447** Konami Gaming, Inc.  
**2015227454** Novogen Ltd  
**2015255247** CFPH, LLC  
**2015258209** Konami Gaming, Incorporated  
**2015264910** Takara Kosan Co., Ltd.  
**2015268672** Asia Pacific Resources International Holdings Ltd

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2010289333 2014302296	2013301533 2014202405 2014202406 2015201870	<b>A23J 3 /-</b>	<b>A46B 9 /-</b>	<b>A47L 9 /-</b>	<b>A61C 8 /-</b>
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2010329947	<b>A01N 47 /-</b>	<b>A23K 10 /-</b>	<b>A46D 3 /-</b>	<b>A61B 1 /-</b>	
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2013204799 2013205262	<b>A01N 63 /-</b>	<b>A23K 50 /-</b>	<b>A47B 97 /-</b>	<b>A61B 17 /-</b>	
<b>A01H 13 /-</b>	2011266817	2012329214 2013251124	2011349106	2010202936 2010203738 2010233027 2010241367 2010253758 2010266297 2010308389 2011231109 2011282634 2011331519 2012262331 2013204802 2013206337 2013248171 2014202573 2014265031	<b>A61F 15 /-</b>
2010295739	<b>A01P 1 /-</b>	<b>A23L 17 /-</b>	<b>A47C 13 /-</b>		2011300987
<b>A01H 3 /-</b>	2012238401	2011320996	2011349106		
2013204799	<b>A01P 17 /-</b>	<b>A23L 2 /-</b>	<b>A47C 17 /-</b>		
<b>A01H 5 /-</b>	2013301533	2012293168	2011349106		
2009309242 2012248483 2013205262	<b>A01P 7 /-</b>	<b>A23L 29 /-</b>	<b>A47C 7 /-</b>		<b>A61F 2 /-</b>
<b>A01J 7 /-</b>	2011266817	2012293168	2011349106 2012353791		2010212194 2010226990 2010253758 2010266297 2010326046 2010331821 2011265535 2011329443 2011331519 2012213548 2012219335 2012262331 2012271153 2013224701 2014228247 2014336974 2015215913
2010300465	<b>A21D 10 /-</b>	2011350408 2012369298	<b>A47G 19 /-</b>		
<b>A01K 61 /-</b>	<b>A21D 13 /-</b>	<b>A23L 35 /-</b>	<b>A47G 27 /-</b>	<b>A61B 18 /-</b>	
2014217435	2013297682	2013279158	2010327319	2010241461 2011332143	
<b>A01M 1 /-</b>	<b>A21D 2 /-</b>	<b>A24C 5 /-</b>	<b>A47J 31 /-</b>	<b>A61B 3 /-</b>	
2013293114	2013297682	2012344717	2009347071 2013285524	2010308271 2012378957	
<b>A01N 1 /-</b>	<b>A22C 17 /-</b>	<b>A24D 1 /-</b>	<b>A47J 36 /-</b>	<b>A61B 5 /-</b>	
2012342435	2012297210	2012344717	2009215636 2010224282	2010203738 2012279110 2013201172 2013204802 2013293341 2014213544 2014253481	
<b>A01N 25 /-</b>	<b>A22C 25 /-</b>	<b>A41D 13 /-</b>	<b>A47J 37 /-</b>		<b>A61F 5 /-</b>
2010289333 2011266817 2012238401	2012377774	2014212729	2014283976		2010315472 2010331821 2011361932 2012375451 2013224701
<b>A01N 31 /-</b>	<b>A23D 7 /-</b>	<b>A41D 27 /-</b>	<b>A47K 10 /-</b>		
2010318687	2013376388	2013243683	2010320534	<b>A61B 6 /-</b>	<b>A61F 7 /-</b>
<b>A01N 33 /-</b>	<b>A23D 9 /-</b>	<b>A43B 7 /-</b>	<b>A47K 3 /-</b>	2013201172	2011353118 2012211501
2012238401	2013243664	2009268641	2013206728	<b>A61B 8 /-</b>	
<b>A01N 37 /-</b>	<b>A23G 1 /-</b>	<b>A45C 11 /-</b>	<b>A47L 11 /-</b>	2012259274	<b>A61F 9 /-</b>
2009349905	2013279158	2009333228 2011271252	2009250988	<b>A61C 13 /-</b>	2010308271 2014265128 2014265129
<b>A01N 43 /-</b>	<b>A23G 3 /-</b>	<b>A46B 13 /-</b>	<b>A47L 15 /-</b>		
2011224112 2012209466 2013201887 2013201888	2013279158 2013364757	2014204506	2010355573	2010293785 2013251122	<b>A61H 23 /-</b>
	<b>A23J 1 /-</b>	<b>A46B 5 /-</b>	<b>A47L 25 /-</b>	<b>A61C 17 /-</b>	2009268641
	2011349004	2012395803		2012229924	

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<b><u>A61H 31 /-</u></b>	<b><u>A61K 33 /-</u></b>	<b><u>A61K 51 /-</u></b>	<b><u>A61M 15 /-</u></b>	2009309237	2010310189
2014202737	2012287333		2009282985	2010325900	2010333082
<b><u>A61H 39 /-</u></b>	<b><u>A61K 35 /-</u></b>	2012235881	<b><u>A61M 16 /-</u></b>	2011320155	2010333083
2009268641	2012265617	<b><u>A61K 8 /-</u></b>	2011210543	2011351447	2011276158
	2012369298	2010320533	2012221841	2012287333	2011332143
<b><u>A61H 7 /-</u></b>	<b><u>A61K 38 /-</u></b>	2011331466	<b><u>A61M 21 /-</u></b>	2013200142	2012261412
2009268641	2009292959	2011350408	2012241066	<b><u>A61P 11 /-</u></b>	2012316941
<b><u>A61K 31 /-</u></b>	2009317837	2012397265	<b><u>A61M 25 /-</u></b>	2010310189	2013201519
2009309237	2010287391	<b><u>A61K 9 /-</u></b>	2010226990	2011299353	2013201520
2009316756	2010325900	2009309237	2010241461	2012265617	2013203255
2009317837	2011248517	2009317837	2010255329	2013203070	2013213954
2009324043	2011268327	2009324043	2011343593	2013203094	2015227454
2009334569	2011299353	2010203738	2013249798	<b><u>A61P 13 /-</u></b>	2010258597
2010210620	2012261412	2010251194	2013313195	2010310189	2010310189
2010213014	2012267200	2010287391	2013344788	2011299353	2012265617
2010251194	2012276478	2010325746	<b><u>A61M 27 /-</u></b>	<b><u>A61P 15 /-</u></b>	2013213954
2010258597	2012315083	2011276234	2012229924	2010310189	2014200636
2010273101	2012326201	2011324394	<b><u>A61M 29 /-</u></b>	<b><u>A61P 17 /-</u></b>	<b><u>A61P 5 /-</u></b>
2010287391	2014210598	2011351447	2010255329	2010210620	2010325900
2010310189	<b><u>A61K 39 /-</u></b>	2012229234	<b><u>A61M 35 /-</u></b>	2011299353	<b><u>A61P 7 /-</u></b>
2010325746	2009274129	2012229476	2011302478	2011301932	2009334569
2010325925	2009329811	2012254057	<b><u>A61M 37 /-</u></b>	<b><u>A61P 19 /-</u></b>	2010273101
2010333082	2010229675	2012287333	2011246882	2015227454	2010310189
2010333083	2010288663	2012293168	2011317107	<b><u>A61P 25 /-</u></b>	<b><u>A61P 9 /-</u></b>
2011248517	2010292043	2013202441	<b><u>A61M 5 /-</u></b>	2009317837	2009309237
2011249167	2010328136	2013256008	2009356102	2009334569	2009334569
2011256380	2010292043	2014200717	2010226990	2010310189	2010325900
2011301932	2010328136	2014202776	2010276758	2010325925	2011299353
2011320057	2011276158	2014218385	2010326339	2011299353	2012254057
2011324394	2011276234	2014227557	2011231109	2011351447	2012316331
2011328673	2011316917	<b><u>A61L 12 /-</u></b>	2011246882	2012211301	2013203512
2011333918	2011323124	2011271252	2011317107	2015201122	<b><u>A61Q 11 /-</u></b>
2011351447	2011323316	<b><u>A61L 15 /-</u></b>	<b><u>A61M 5 /-</u></b>	<b><u>A61P 27 /-</u></b>	2012396798
2012205798	2012261741	2011207853	2009326990	2009334569	2012397265
2012209466	2012267200	2012326201	2010276758	2011299353	<b><u>A61Q 13 /-</u></b>
2012211301	2013201606	<b><u>A61L 2 /-</u></b>	2010326339	<b><u>A61P 29 /-</u></b>	2011350408
2012238401	2013202392	2012300163	2011231109	2009309237	<b><u>A61Q 19 /-</u></b>
2012254057	2013205091	2013213528	2011246882	2009329811	2011331466
2012267200	2014200636	<b><u>A61L 27 /-</u></b>	2011317107	2010310189	<b><u>A62B 18 /-</u></b>
2012287333	<b><u>A61K 45 /-</u></b>	2011311904	2012217087	2011324394	2012347797
2012316331	2011332143	2011317107	2012229074	2014205642	2014212729
2012316941	2011351447	2012262331	<b><u>A61N 1 /-</u></b>	<b><u>A61P 3 /-</u></b>	2012347797
2012369298	2012254057	<b><u>A61L 29 /-</u></b>	2009277037	2011299353	<b><u>A61Q 13 /-</u></b>
2013200142	<b><u>A61K 47 /-</u></b>	2010255329	2013204802	<b><u>A61P 29 /-</u></b>	2011350408
2013201519	2009324043	2012229476	2013293341	2009309237	<b><u>A61Q 19 /-</u></b>
2013201520	2010255329	2012261412	2014259585	2009329811	2011331466
2013201887	2010287391	2012267200	2015255247	2010310189	<b><u>A62B 7 /-</u></b>
2013201888	2011324394	2012276478	<b><u>A61N 2 /-</u></b>	2011324394	2012276478
2013203070	2011350408	2012293168	2012241066	2014205642	2012316331
2013203094	2012229476	2014200717	<b><u>A61N 5 /-</u></b>	<b><u>A61P 31 /-</u></b>	2012347797
2013203255	2012261412	2014227557	2011212887	2009309237	<b><u>A62C 3 /-</u></b>
2013203512	2012267200	<b><u>A61L 9 /-</u></b>	2013201172	2010210620	2012205640
2013213954	2012276478	2013213528	<b><u>A61N 7 /-</u></b>	2011248517	<b><u>A62C 31 /-</u></b>
2013214640	2012293168	2013293114	2011332143	2011333918	2008252007
2013291721	2014200717	2013299873	<b><u>A61P 1 /-</u></b>	<b><u>A61P 35 /-</u></b>	<b><u>A62C 4 /-</u></b>
2013301533	2014227557	<b><u>A61M 1 /-</u></b>			
2013345107	<b><u>A61K 48 /-</u></b>	2012229924			
2013368843	2012261412	2012245502			
2014200717	2012276478	2012258687			
2014202776	2012293168	2013204083			
2014205642	2014200717	2014203211			
2014227557	2014227557				
2014277740	<b><u>A61K 49 /-</u></b>				
2015201122	2009317837				
2015201870	2011250012				
2015227454					

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2012205640	<b><u>B01F 13 /-</u></b>	<b><u>B05D 3 /-</u></b>		<b><u>B29C 47 /-</u></b>	<b><u>B60G 13 /-</u></b>
<b><u>A63B 69 /-</u></b>	2010232000	2012225214	<b><u>B23K 31 /-</u></b>	2012323809	2014203084
2011331897	<b><u>B01F 15 /-</u></b>	<b><u>B05D 5 /-</u></b>	2012372427	2012323814	<b><u>B60G 15 /-</u></b>
2013215813			2013346021		
<b><u>A63F 13 /-</u></b>	2010232000	2009270809	<b><u>B23K 9 /-</u></b>	<b><u>B29C 55 /-</u></b>	2014203084
	2012323809	2010210344		2009332670	
2015227447	2012323814	<b><u>B05D 7 /-</u></b>	2012372427		<b><u>B60G 17 /-</u></b>
2015258209	<b><u>B01F 3 /-</u></b>		2013295535	<b><u>B29C 65 /-</u></b>	
		2013295294	<b><u>B24D 18 /-</u></b>	2013371600	2013341156
<b><u>A63F 3 /-</u></b>	2010232000	<b><u>B06B 1 /-</u></b>	2012344710	<b><u>B29C 70 /-</u></b>	2014202598
	2012300163				2014203084
2011337579	<b><u>B01F 5 /-</u></b>	2012216512	<b><u>B24D 3 /-</u></b>	2011269749	<b><u>B60H 1 /-</u></b>
<b><u>A63F 5 /-</u></b>					2012205640
	2010232000	<b><u>B07B 1 /-</u></b>	2012344710	<b><u>B29D 99 /-</u></b>	<b><u>B60K 15 /-</u></b>
2012268854			2012362173		
2013216634	<b><u>B01J 20 /-</u></b>	2014256840	<b><u>B24D 5 /-</u></b>	2011269749	2011299428
<b><u>A63F 9 /-</u></b>					
	2010270695	<b><u>B07C 5 /-</u></b>	2012344710	<b><u>B30B 3 /-</u></b>	<b><u>B60K 17 /-</u></b>
	2010276766				
2011337579	<b><u>B01J 23 /-</u></b>	2013234309	<b><u>B25H 3 /-</u></b>	2011267295	2013228043
<b><u>A63H 27 /-</u></b>					
	2011326572	<b><u>B08B 15 /-</u></b>	2011338299	<b><u>B31B 1 /-</u></b>	<b><u>B60K 6 /-</u></b>
2015264910	2014224148		2013203057		
		2012238191	<b><u>B25J 9 /-</u></b>	2012304712	2010322799
<b><u>B01D 11 /-</u></b>	<b><u>B01J 29 /-</u></b>	<b><u>B08B 3 /-</u></b>		<b><u>B32B 15 /-</u></b>	2012385593
2013283122	2010331418	2009250988	2011258831	2011239491	<b><u>B60L 11 /-</u></b>
2013283124	2013220339	2011298743			
2013283126	<b><u>B01J 3 /-</u></b>	<b><u>B09B 1 /-</u></b>	<b><u>B26D 1 /-</u></b>	<b><u>B32B 27 /-</u></b>	2009293022
2013283127					
<b><u>B01D 17 /-</u></b>	2013330278	2011229963	2011217013	2009332670	<b><u>B60N 2 /-</u></b>
			2012362747	2010327319	
2009343767	<b><u>B01J 35 /-</u></b>	<b><u>B21D 47 /-</u></b>	<b><u>B26D 3 /-</u></b>	<b><u>B32B 5 /-</u></b>	2012353791
<b><u>B01D 21 /-</u></b>	2013220339	2011315846	2012362747	2010327319	<b><u>B60P 1 /-</u></b>
2013301565	<b><u>B01J 37 /-</u></b>	<b><u>B22C 9 /-</u></b>	<b><u>B27K 3 /-</u></b>	<b><u>B41J 2 /-</u></b>	2014202598
					2015200661
<b><u>B01D 25 /-</u></b>	2013220339	2012255890	2009349905	2014202105	<b><u>B60P 3 /-</u></b>
		2012255926			
2015202712	<b><u>B01J 47 /-</u></b>	<b><u>B22F 9 /-</u></b>	<b><u>B27L 1 /-</u></b>	<b><u>B41M 3 /-</u></b>	2014277828
					2015200661
<b><u>B01D 33 /-</u></b>	2012300163	2012318564	2015268672	2012322526	<b><u>B60R 21 /-</u></b>
2010213328	<b><u>B01J 7 /-</u></b>	<b><u>B23B 35 /-</u></b>	<b><u>B28D 1 /-</u></b>	<b><u>B42D 15 /-</u></b>	2012245067
<b><u>B01D 39 /-</u></b>	2011213134	2011334403	2010245351	2011348479	<b><u>B60T 15 /-</u></b>
				2012322526	
2010213328	<b><u>B01L 3 /-</u></b>	<b><u>B23B 51 /-</u></b>	<b><u>B29B 13 /-</u></b>	<b><u>B60B 33 /-</u></b>	2012246577
<b><u>B01D 53 /-</u></b>	2011231109	2010308389	2012323809	2012231772	<b><u>B60W 10 /-</u></b>
		2014203606	2012323814		
2010276766	<b><u>B02C 18 /-</u></b>	<b><u>B23C 5 /-</u></b>	<b><u>B29B 17 /-</u></b>	<b><u>B60B 35 /-</u></b>	2012385593
2010295886					2014238202
2011342305	2012323809	2013329882	2012323809	2012296445	<b><u>B60W 20 /-</u></b>
	2012323814		2012323814		
<b><u>B01D 61 /-</u></b>	<b><u>B02C 4 /-</u></b>	<b><u>B23D 57 /-</u></b>	<b><u>B29C 33 /-</u></b>	<b><u>B60B 7 /-</u></b>	
2011326387	2011267295	2010245351	2013283122	2012246075	2012385593
2011384159					2014238202
<b><u>B01D 65 /-</u></b>	<b><u>B05B 1 /-</u></b>	<b><u>B23D 61 /-</u></b>	<b><u>B29C 39 /-</u></b>	<b><u>B60D 1 /-</u></b>	<b><u>B60W 30 /-</u></b>
2011384159	2008252007	2010245351	2013283122	2015200158	2010322799
		2012344710			2013304091
<b><u>B01D 69 /-</u></b>	<b><u>B05B 7 /-</u></b>	<b><u>B23K 20 /-</u></b>	<b><u>B29C 44 /-</u></b>	<b><u>B60G 11 /-</u></b>	<b><u>B60W 40 /-</u></b>
2013293114	2014227444	2012225214	2013214578	2014203084	2012279051

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<b>B60W 50/-</b>	<b>B63B 3/-</b>	2011299353		2014292751	2012285676
2014238202	2014200475		<b>B67D 7/-</b>		2012285678
		<b>B65D 71/-</b>	2011200371	<b>C04B 40/-</b>	2012351177
<b>B61D 17/-</b>	<b>B63B 35/-</b>	2012254105		2011351381	<b>C07C 47/-</b>
2011201427	2014277792	<b>B65D 77/-</b>	<b>B82B 1/-</b>	<b>C04B 7/-</b>	2012285676
			2012318564		2012285678
<b>B61D 39/-</b>	<b>B63C 11/-</b>	2013356239	<b>B82B 3/-</b>	2013213556	<b>C07C 49/-</b>
2011201427	2014200475	<b>B65D 81/-</b>	2012318564	<b>C07C 1/-</b>	2012351177
2011329156				2011333727	
	<b>B63C 9/-</b>	2010210344	<b>C01B 13/-</b>	2012351177	<b>C07C 5/-</b>
<b>B61D 7/-</b>	2011262227	2010224282		2013369464	
2011329156	2012239947	2012254105	2012300163		2012285676
		2014224080		<b>C07C 15/-</b>	
<b>B61F 1/-</b>	<b>B63G 8/-</b>	<b>B65D 85/-</b>	<b>C01B 15/-</b>	2012285676	<b>C07C 59/-</b>
2012255890	2014200475	2009347071	2011240655		2011320057
2012255926				<b>C07C 2/-</b>	
	<b>B65B 1/-</b>	<b>B65G 15/-</b>	<b>C01B 3/-</b>	2011326572	<b>C07C 62/-</b>
<b>B61H 5/-</b>	2010347421	2012353554	2011213134	2013357218	2011320057
2012246577		2013297827	2011333727	2013369464	
	<b>B65B 3/-</b>	2013300678	<b>C01B 33/-</b>		<b>C07C 65/-</b>
<b>B61K 9/-</b>	2010246352	2013306718		<b>C07C 217/-</b>	2011320057
2013266261			2011240655		
	<b>B65B 63/-</b>	<b>B65G 17/-</b>		2011320057	<b>C07C 69/-</b>
<b>B62D 21/-</b>	2010202757	2011348001	<b>C01G 3/-</b>	<b>C07C 229/-</b>	2011320057
2014210577					
	<b>B65D 1/-</b>	<b>B65G 21/-</b>	2009244190	2011320057	<b>C07C 9/-</b>
<b>B62D 53/-</b>	2011264788	2011348001	<b>C02F 1/-</b>	<b>C07C 231/-</b>	2012351177
2014202598	2013340152	<b>B65G 43/-</b>	2012300163	2011312599	2013357218
	2014224080		2013203776		
<b>B62D 63/-</b>		2012344875	<b>C02F 103/-</b>	<b>C07C 235/-</b>	<b>C07D 207/-</b>
2014202598	<b>B65D 19/-</b>	2013297827		2012316941	2013200142
2015200661	2013202263	<b>B65G 57/-</b>	2013203776	<b>C07C 237/-</b>	<b>C07D 209/-</b>
<b>B62J 1/-</b>	<b>B65D 25/-</b>	2011253719	<b>C02F 5/-</b>	2011312599	2013291721
2013206646	2010210344	<b>B65G 69/-</b>	2013203776		2014224080
				<b>C07C 273/-</b>	<b>C07D 213/-</b>
<b>B62J 11/-</b>	<b>B65D 30/-</b>	2015200158	<b>C04B 11/-</b>	2013237496	
2013206645	2012202849	<b>B65H 49/-</b>	2012351635		2010258597
				<b>C07C 29/-</b>	2011328673
<b>B62J 15/-</b>	<b>B65D 33/-</b>	2011217013	<b>C04B 18/-</b>	2012285676	2013301533
2013206646	2012202849	<b>B66B 1/-</b>	2011352932	2012351177	2015201122
				2013220339	<b>C07D 215/-</b>
<b>B62J 6/-</b>	<b>B65D 41/-</b>	2010274595	<b>C04B 20/-</b>	<b>C07C 31/-</b>	2013368843
2013206646	2011333930	<b>B66B 17/-</b>	2011351381		
	2012206593			2010256520	<b>C07D 221/-</b>
<b>B62K 11/-</b>	<b>B65D 43/-</b>	2014247637	<b>C04B 22/-</b>	2012351177	
2013206646	2011264788	<b>B66C 1/-</b>	2011352932	<b>C07C 323/-</b>	2013214640
<b>B62K 19/-</b>	<b>B65D 51/-</b>	2012212167	<b>C04B 26/-</b>	2011320057	<b>C07D 231/-</b>
2013206645	2011333930	<b>B66F 11/-</b>	2011351381	<b>C07C 33/-</b>	2010280827
2013206646	2012218148	2014200689	<b>C04B 28/-</b>	2010256520	2010280828
				2012285676	
<b>B62M 6/-</b>	<b>B65D 53/-</b>	<b>B66F 7/-</b>	2011335250		2011328673
2013206646	2011264788	2014200689	2012314006	<b>C07C 43/-</b>	2012285676
	2011333930		2012351635		2013203255
<b>B63B 21/-</b>		<b>B67D 1/-</b>	2014217435	2011329088	
2011328226	<b>B65D 69/-</b>		<b>C04B 38/-</b>	<b>C07C 45/-</b>	<b>C07D 235/-</b>
		2014202675			

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2013203255	<b><u>C07D 413 /-</u></b>	2010339459	<b><u>C08G 18 /-</u></b>	2013237496	2012351177
<b><u>C07D 239 /-</u></b>	2011249167	<b><u>C07H 19 /-</u></b>	2013295294	<b><u>C08L 89 /-</u></b>	2013330277
2012211301	2013301533	2014277740	<b><u>C08G 63 /-</u></b>	2014253148	2013330278
2013301533	2015201122	<b><u>C07H 21 /-</u></b>	2011341975	<b><u>C08L 9 /-</u></b>	2013369464
<b><u>C07D 241 /-</u></b>	<b><u>C07D 417 /-</u></b>	2009309242	2013218520	2012353554	<b><u>C10G 31 /-</u></b>
2011328673	2011328673	2013206564	<b><u>C08G 65 /-</u></b>	<b><u>C09C 1 /-</u></b>	2011330718
2012316941	2013368843	<b><u>C07K 1 /-</u></b>	2012262405	2011351381	<b><u>C10G 33 /-</u></b>
<b><u>C07D 277 /-</u></b>	<b><u>C07D 419 /-</u></b>	2011321169	<b><u>C08G 73 /-</u></b>	2012362173	2009343767
2011328673	2013203836	<b><u>C07K 14 /-</u></b>	2012267200	<b><u>C09D 133 /-</u></b>	<b><u>C10G 45 /-</u></b>
<b><u>C07D 285 /-</u></b>	2013203846	2008365559	<b><u>C08H 1 /-</u></b>	2012352055	2010331418
2011328673	<b><u>C07D 471 /-</u></b>	2011268327	2014253148	<b><u>C09D 171 /-</u></b>	<b><u>C10G 5 /-</u></b>
<b><u>C07D 301 /-</u></b>	2010213014	2011321169	<b><u>C08H 8 /-</u></b>	2011239491	2010202696
2012285676	2010333083	2012261741	2009349905	<b><u>C09D 175 /-</u></b>	<b><u>C10G 7 /-</u></b>
<b><u>C07D 303 /-</u></b>	2013205079	2012315083	2015202712	2013295294	2009343767
2012285676	2013213954	2013205091	<b><u>C08J 3 /-</u></b>	<b><u>C09D 5 /-</u></b>	<b><u>C10J 3 /-</u></b>
2012285678	2013243899	2013205262	2013245537	2011239491	2010279831
<b><u>C07D 311 /-</u></b>	2013368843	2013223801	2014253148	<b><u>C09D 7 /-</u></b>	<b><u>C10K 3 /-</u></b>
2010273101	2014205642	<b><u>C07K 16 /-</u></b>	<b><u>C08J 5 /-</u></b>	2013230911	2010279831
<b><u>C07D 333 /-</u></b>	2014228355	2009274129	2011341975	<b><u>C09G 1 /-</u></b>	<b><u>C10L 1 /-</u></b>
2010325925	<b><u>C07D 487 /-</u></b>	2009284692	<b><u>C08J 7 /-</u></b>	2012362173	2011326572
<b><u>C07D 401 /-</u></b>	2010310189	2009299791	2012352055	<b><u>C09K 3 /-</u></b>	2012351177
2009334569	2011256380	2010288663	<b><u>C08J 9 /-</u></b>	2012362173	2015201829
2010258597	2011333918	2011276158	2013214578	<b><u>C09K 5 /-</u></b>	<b><u>C10L 3 /-</u></b>
2011249167	2013301533	2013202392	<b><u>C08K 3 /-</u></b>	2010224282	2011326572
2011328673	2014205642	2013205262	2012353554	2010320533	<b><u>C10M 129 /-</u></b>
2012211301	2014228355	2014200636	<b><u>C08K 5 /-</u></b>	<b><u>C09K 8 /-</u></b>	2014203733
2013200142	<b><u>C07D 491 /-</u></b>	<b><u>C07K 19 /-</u></b>	2009349905	2014227472	<b><u>C10M 159 /-</u></b>
2013291721	2012211301	2012261412	2012350856	<b><u>C10G 1 /-</u></b>	2014203733
2013301533	2013368843	<b><u>C08B 15 /-</u></b>	2012350857	2013330278	<b><u>C10M 171 /-</u></b>
2013368843	2014228355	2012293168	2012353554	2013330278	2011237762
2015201122	<b><u>C07D 495 /-</u></b>	<b><u>C08B 37 /-</u></b>	2013230911	<b><u>C10G 17 /-</u></b>	<b><u>C10M 177 /-</u></b>
<b><u>C07D 403 /-</u></b>	2010325925	2014227557	2013237496	2011330718	2011237762
2010333083	<b><u>C07D 513 /-</u></b>	<b><u>C08F 20 /-</u></b>	2013295294	<b><u>C10G 19 /-</u></b>	<b><u>C10N 20 /-</u></b>
2011328673	2009316756	2011220742	2014224080	2011330718	2011237762
2013201519	<b><u>C07D 515 /-</u></b>	2012352055	<b><u>C08L 39 /-</u></b>	<b><u>C10G 2 /-</u></b>	<b><u>C10N 30 /-</u></b>
2013201520	2011257277	<b><u>C08F 214 /-</u></b>	2011220742	2010331418	2014203733
2013301533	<b><u>C07D 519 /-</u></b>	2012350856	<b><u>C08L 67 /-</u></b>	2011326572	<b><u>C10N 40 /-</u></b>
2015227454	2011256380	<b><u>C08F 22 /-</u></b>	2011341975	2011333727	2011237762
<b><u>C07D 405 /-</u></b>	<b><u>C07F 3 /-</u></b>	2011220742	2013214578	<b><u>C10G 29 /-</u></b>	2014203733
2011328673	2010280827	<b><u>C08F 26 /-</u></b>	2013218520	2013369464	<b><u>C10N 70 /-</u></b>
2015201122	2010280828	2011220742	2014224080	<b><u>C10G 3 /-</u></b>	2011237762
2015227454	<b><u>C07F 7 /-</u></b>	2011220742	<b><u>C08L 7 /-</u></b>		2014203733
<b><u>C07D 407 /-</u></b>	2010276766	<b><u>C08F 283 /-</u></b>	2012353554		2011237762
2010273101	<b><u>C07H 1 /-</u></b>	2011250934	2012353554		2014203733
<b><u>C07D 409 /-</u></b>	2010339459	<b><u>C08F 32 /-</u></b>	<b><u>C08L 77 /-</u></b>		2011237762
2009334569	2013206564	2011220742			2014203733
2012316331	<b><u>C07H 15 /-</u></b>				2011237762
2013200142					

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<b>C11B 1/-</b>	2013205262 2013227585	<b>C21D 1/-</b>	2012352496	<b>E01F 9/-</b>	<b>E05B 65/-</b>
2011327955		2013346021	<b>D05C 17/-</b>	2012238272	2013266171
<b>C11B 9/-</b>	<b>C12P 13/-</b>	<b>C21D 9/-</b>	2010327319	<b>E01H 1/-</b>	<b>E06B 1/-</b>
2011350408	2011339096	2013346021	<b>D06F 39/-</b>	2009250988	2013206728
2012285676	<b>C12P 19/-</b>	<b>C22B 1/-</b>	2010355573	<b>E02D 17/-</b>	<b>E06B 3/-</b>
<b>C11D 1/-</b>	2011350408	2013291376	<b>D06F 53/-</b>	2011229963	2013206728
2013221822	2012342435	<b>C22B 11/-</b>	2011253805	<b>E02D 29/-</b>	2015210472
<b>C11D 3/-</b>	2012360035	2014224148	<b>D06F 58/-</b>	2011223600	<b>E06B 5/-</b>
2013221822	2015202712	<b>C22B 15/-</b>	2013222056	2013263720	2010326801
<b>C12M 1/-</b>	<b>C12P 21/-</b>	2010309730	<b>D06F 73/-</b>	<b>E02D 31/-</b>	<b>E21B 10/-</b>
2012254908	2010220253	2013301565	2013222056	2013263720	2011229694
2012375451	2010299640	<b>C22B 19/-</b>	<b>D06F 75/-</b>	<b>E02F 9/-</b>	2011315377
<b>C12M 3/-</b>	2013205262	2012212381	2013222056	2012281135	<b>E21B 17/-</b>
2012254908	2014200636	<b>C22B 21/-</b>	<b>D06M 11/-</b>	2013206494	2009291718
<b>C12N 1/-</b>	<b>C12P 7/-</b>	2010213328	2011225788	<b>E03C 1/-</b>	2011315377
2010220253	2010298004	<b>C22B 3/-</b>	<b>D06M 13/-</b>	2012203000	2011352868
2010295739	2011327955	2010213328	2011225788	<b>E03F 1/-</b>	2012217700
2010298004	2013202925	2011301135	<b>D07B 1/-</b>	2013211659	2012245175
2011339096	2015202712	2013283124	2013203790	<b>E04B 1/-</b>	2013276438
2011350408	<b>C12Q 1/-</b>	2013283126	<b>D07B 5/-</b>	<b>E04C 1/-</b>	<b>E21B 19/-</b>
2013205091	2009309242	2013283127	2013203790	2013234352	2011352868
2013205262	2010200871	2013301565	<b>D21C 1/-</b>	<b>E04C 3/-</b>	2012216965
<b>C12N 15/-</b>	2010262133	<b>C22B 4/-</b>	2012360035	2009355233	<b>E21B 29/-</b>
2009267007	2010307229	2009287350	<b>D21C 5/-</b>	<b>E04C 5/-</b>	2012379122
2009309242	2010330746	<b>C22B 5/-</b>	2012360035	2009355233	<b>E21B 33/-</b>
2009342676	2012205798	2010309730	<b>D21D 1/-</b>	<b>E04F 15/-</b>	2009245886
2010200871	2012216703	<b>C22C 33/-</b>	2010256302	2010327319	2010206700
2010295739	2012248483	2009287350	<b>D21H 19/-</b>	<b>E04H 4/-</b>	2011212499
2010298004	2012299323	<b>C22C 35/-</b>	2010320534	2010332550	2011317389
2011276234	2013206564	2009287350	<b>D21H 21/-</b>	2011268745	2011329424
2011321169	2014203605	<b>C22C 37/-</b>	2010320533	<b>E04H 9/-</b>	<b>E21B 34/-</b>
2011339096	2014224078	2009287350	2010320534	2009355233	2013246411
2011350408	<b>C13K 1/-</b>	<b>C22C 38/-</b>	<b>E01C 11/-</b>	<b>E05B 3/-</b>	<b>E21B 37/-</b>
2012248483	2012360035	2009287350	2013263720	2012208994	2013245515
2012261412	2015202712	<b>C22C 39/-</b>	<b>E01C 23/-</b>	<b>E05B 47/-</b>	<b>E21B 43/-</b>
2012299323	<b>C21B 11/-</b>	2009287350	2013204694	2011293080	2011212499
2013201606	2009287350	<b>C22C 39/-</b>	2013221990	2011293080	2011225830
2013204799	<b>C21B 13/-</b>	2009287350	<b>D03D 1/-</b>		
2013205262	2009287350	<b>C22C 39/-</b>	<b>D04B 21/-</b>		
2013206564	<b>C21B 3/-</b>	2009287350			
2014200636	2009287350	<b>C22C 39/-</b>			
2014203051	<b>C21B 11/-</b>	2009287350			
<b>C12N 5/-</b>	2009287350	<b>C22C 39/-</b>			
2009267007	<b>C21C 1/-</b>	2009287350			
2009284692	2009287350	<b>C22C 39/-</b>			
2011250940	<b>C21C 5/-</b>	2012225214			
2011311904	2009287350	<b>C22C 39/-</b>			
2011350408	2009287350	<b>C22C 39/-</b>			
2012254908	<b>C21C 7/-</b>	2010213328			
2012261412	2009287350	<b>D03D 1/-</b>			
2012342435	2010334698	2013243683			
2013205262	2009287350	<b>D04B 21/-</b>			
<b>C12N 9/-</b>					
2010299640					
2012342435					

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2011245362	2010326358	<b>F04D 7 /-</b>	<b>F16H 59 /-</b>	<b>F23L 7 /-</b>	<b>F27B 21 /-</b>
2011328226	<b>F02B 39 /-</b>	2012254210	2013228043	2011333727	2013291376
2012217700	2010326358	<b>F16B 12 /-</b>	<b>F16H 61 /-</b>	<b>F23N 3 /-</b>	<b>F27B 3 /-</b>
2012280476	<b>F02B 63 /-</b>	2011349106	2013228043	2013395120	2009287350
2012379683	2012218680	<b>F16B 21 /-</b>	<b>F16H 63 /-</b>	<b>F24F 13 /-</b>	<b>F27B 7 /-</b>
2013246411	<b>F02B 75 /-</b>	2013371600	2013228043	2010330689	2010334698
2013258157	2011355587	<b>F16B 23 /-</b>	<b>F16J 15 /-</b>	2012307072	<b>F27D 11 /-</b>
2013374296	<b>F02B 77 /-</b>	2014256840	2012271246	2010213995	2009287350
<b>E21B 44 /-</b>	2012218680	<b>F16B 27 /-</b>	<b>F16K 25 /-</b>	<b>F24H 1 /-</b>	<b>F27D 3 /-</b>
2012351619	<b>F02C 9 /-</b>	2014256840	2010259183	<b>F24H 3 /-</b>	2010309730
<b>E21B 47 /-</b>	2010323281	<b>F16B 39 /-</b>	<b>F16K 3 /-</b>	2010246437	2013237734
2011381034	<b>F02D 15 /-</b>	2010274196	2010259183	<b>F24H 8 /-</b>	<b>F28D 1 /-</b>
2012351619	2011355587	<b>F16B 43 /-</b>	<b>F16K 31 /-</b>	2010246437	2010246437
2013259391	<b>F02F 7 /-</b>	2014256840	2010210944	<b>F24J 1 /-</b>	<b>F28F 13 /-</b>
<b>E21B 7 /-</b>	2013205955	<b>F16B 5 /-</b>	2013206498	2010224282	2010246437
2012379122	<b>F02G 1 /-</b>	2013371600	<b>F16K 47 /-</b>	2011333727	<b>F41B 5 /-</b>
2013258157	2014279374	<b>F16C 32 /-</b>	2010259183	<b>F24J 2 /-</b>	2010242479
2013259391	<b>F02K 7 /-</b>	2013282771	<b>F16L 1 /-</b>	2010326605	<b>F41H 1 /-</b>
2013276438	2012222857	<b>F16C 33 /-</b>	2011225830	<b>F24J 3 /-</b>	2013243683
<b>E21C 25 /-</b>	<b>F02K 9 /-</b>	2011200643	<b>F16L 55 /-</b>	2012379683	<b>G01B 11 /-</b>
2013221990	2012222857	<b>F16C 35 /-</b>	2011312004	<b>F25B 1 /-</b>	2013315742
<b>E21C 29 /-</b>	<b>F03D 1 /-</b>	2011200643	2013315742	2012383156	<b>G01B 7 /-</b>
2014227560	2011298883	<b>F16D 41 /-</b>	<b>F16L 59 /-</b>	<b>F25B 23 /-</b>	2012344875
<b>E21C 35 /-</b>	2013211135	<b>F16D 41 /-</b>	2013232925	2012222562	<b>G01F 1 /-</b>
2012258452	<b>F03G 4 /-</b>	2014251241	<b>F16M 11 /-</b>	<b>F25B 27 /-</b>	2010240646
2012335367	2012379683	<b>F16D 63 /-</b>	2014256840	2012359096	<b>G01L 1 /-</b>
2013221990	<b>F03G 6 /-</b>	2010326358	<b>F16P 3 /-</b>	<b>F25B 49 /-</b>	2013243983
<b>E21C 41 /-</b>	2010213995	<b>F16D 65 /-</b>	2012238191	2012359096	<b>G01L 27 /-</b>
2011221435	2010326107	2012246577	<b>F16S 3 /-</b>	<b>F25B 5 /-</b>	2013277694
<b>E21F 17 /-</b>	<b>F04B 43 /-</b>	<b>F16D 7 /-</b>	2014256840	2012359096	<b>G01M 11 /-</b>
2014227560	2014202675	2014251241	<b>F22B 1 /-</b>	<b>F25D 23 /-</b>	2013243983
<b>F01B 9 /-</b>	<b>F04B 49 /-</b>	<b>F16F 9 /-</b>	2010326107	2013232925	<b>G01M 17 /-</b>
2011355587	2011355587	2014203084	<b>F22B 33 /-</b>	2013300887	2013266261
<b>F01D 21 /-</b>	<b>F04B 53 /-</b>	<b>F16G 13 /-</b>	2010326107	2014277716	<b>G01N 1 /-</b>
2010326358	2013206498	2014227560	<b>F23L 17 /-</b>	<b>F25D 29 /-</b>	2010326801
<b>F01K 27 /-</b>	<b>F04B 9 /-</b>	<b>F16H 21 /-</b>	2013395120	2012359096	2011373961
2011333727	2013206498	2011355587	<b>F23L 5 /-</b>	<b>F25J 3 /-</b>	<b>G01N 21 /-</b>
<b>F01N 3 /-</b>	<b>F04D 29 /-</b>	<b>F16H 55 /-</b>	2013395120	2010202696	2009324447
2011342305	2012242661	2014251241	<b>F27B 1 /-</b>	2009287350	2011381034
<b>F01N 5 /-</b>	2012254210				2012265822
2013300402					
<b>F01P 5 /-</b>					
2012218680					
2013205955					
<b>F02B 37 /-</b>					

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2013315742	<b><u>G02B 6 /-</u></b>	2011289239		<b><u>G08G 1 /-</u></b>	<b><u>H01M 8 /-</u></b>
<b><u>G01N 23 /-</u></b>	2009293022	2011349802	<b><u>G06T 7 /-</u></b>		
	2012285834	2011350978		2012285486	2010230244
2012297210	2012287307		2010280527		2011213134
	2012323094	<b><u>G06F 3 /-</u></b>	2011362799	<b><u>G09B 7 /-</u></b>	2011326019
<b><u>G01N 27 /-</u></b>			2012283121		
	<b><u>G02C 7 /-</u></b>	2012253364	2013273831	2013274565	<b><u>H01Q 9 /-</u></b>
2010307229		2012261818			
2011347415	2012351474	2012339391	<b><u>G07C 11 /-</u></b>	<b><u>G09F 1 /-</u></b>	2013348304
2014203605	2012352055	2013202379		2013204335	<b><u>H01R 13 /-</u></b>
	2013212002	2013263766	2012283079		
<b><u>G01N 29 /-</u></b>		2013306539	<b><u>G07C 15 /-</u></b>	<b><u>G09F 23 /-</u></b>	2013356257
	<b><u>G03C 5 /-</u></b>	2014200078		2010326339	2014246634
2013266261		2014204371	2011337579		
	2012322526	2014250635		<b><u>G10L 19 /-</u></b>	<b><u>H01R 39 /-</u></b>
<b><u>G01N 30 /-</u></b>		<b><u>G06F 7 /-</u></b>	<b><u>G07C 9 /-</u></b>		
	<b><u>G05D 1 /-</u></b>			2012230440	2013211135
2014202716		2010276368	2012283079	2012230442	<b><u>H01R 43 /-</u></b>
	2011363000	2012249769	<b><u>G07F 11 /-</u></b>	2013314636	
<b><u>G01N 33 /-</u></b>					2013211135
	<b><u>G05F 1 /-</u></b>	<b><u>G06K 19 /-</u></b>	2009333228	<b><u>G10L 21 /-</u></b>	
2009284692					<b><u>H02H 9 /-</u></b>
2009324447	2014213544	2012298727	<b><u>G07F 17 /-</u></b>	2012261818	
2009334569					2010288087
2010203738	<b><u>G06F 1 /-</u></b>	<b><u>G06K 7 /-</u></b>		<b><u>G10L 25 /-</u></b>	<b><u>H02J 13 /-</u></b>
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2012254169					2009293022
2012297533	2010362653	<b><u>G06Q 10 /-</u></b>	2009333228	<b><u>H01H 33 /-</u></b>	
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		2013205591	2011338299	<b><u>H01H 47 /-</u></b>	
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<b><u>G01R 21 /-</u></b>		2011340661	<b><u>G08B 17 /-</u></b>	<b><u>H01H 9 /-</u></b>	<b><u>H02K 15 /-</u></b>
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<b><u>G01S 17 /-</u></b>	2010241367	<b><u>G06T 17 /-</u></b>	<b><u>G08B 3 /-</u></b>		<b><u>H02M 3 /-</u></b>
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<b><u>G01T 1 /-</u></b>	2012279110	2014306479		<b><u>H01M 2 /-</u></b>	<b><u>H02M 7 /-</u></b>
	2013352309	<b><u>G06T 3 /-</u></b>	2010241367		
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	2014306476			2012373356	2013295535
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Applications Accepted - IPC Index cont'd

<b>H02P 9 /-</b>	2010269956 2012363126	<b>H04W 28 /-</b>	2012251290 2012372825
2013334378	<b>H04L 27 /-</b>		
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2013205299	<b>H04L 29 /-</b>		
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<b>H03M 7 /-</b>	2010269956 2011289318 2011323917 2011349802 2012296044 2015202661	<b>H04W 52 /-</b>	2011246790 2013381337 2014200750
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**Certified Innovation Patents****Name Index**

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

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(71) Azuma Design Pty Limited  
(11) AU-B-2012100260  
(21) 2012100260 (22) 07.03.2012  
(54) A window winder  
(51) Int. Cl.  
E05F 11/06 ( 2006.01 )  
E05F 3/00 ( 2006.01 )  
(45) 25.02.2016  
(62) 2010201144  
(72) Yeshouroun, Isaac  
(74) Spruson & Ferguson

**Numerical Index**

**2012100260** Azuma Design Pty Limited

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**Opposition Proceedings**

(The name in parentheses is that of the opponent)

**Opposition Withdrawn**

2008255619 **Breville Pty Limited** ( Strix Limited )

**Opposition Dismissed - Proceed to Grant**

2006306366 **Abbott Laboratories** ( Cox, G. )

2011218634 **Abbott Laboratories** ( Cox, G. )

**Applications Withdrawn**

2013202407 **The Kennedy Institute of Rheumatology** ( AbbVie Inc. )

**Patents Granted**

**Standard Patents**

2004294182 2008296065 2008353317 2008356847  
 2009201010 2009202569 2009202976 2009215861  
 2009227971 2009249031 2009251125 2009259925  
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**Patents Granted**

**Standard Patents**

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**Patents Granted**

**Standard Patents**

2014204425 2014206202 2014208272 2014213477  
 2014215033 2014218394 2014219283 2014221219  
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**Innovation Patents**

2015101838 2015101844 2015101851 2015101679  
 2015101859  
 2016100011 2016100021 2016100030 2016100039  
 2016100041 2016100043 2016100045 2016100047  
 2016100051 2016100055 2016100056 2016100058

**Assignments Registered**

2002229412 CNPC Xing De Energy Share Limited The patent has been assigned to **Chaozhou Three-Circle (Group) Co., Ltd.**

2002300810 Metal Storm Limited The patent has been assigned to **Defendtex Pty Ltd**

2002324917 Biolitec Pharma Marketing Ltd The patent has been assigned to **BIOLITEC UNTERNEHMENSBEITILIGUNGS II AG**

2002325650 CNPC Xing De Energy Share Limited The patent has been assigned to **Chaozhou Three-Circle (Group) Co., Ltd.**

2002344720 CNPC Xing De Energy Share Limited The patent has been assigned to **Chaozhou Three-Circle (Group) Co., Ltd.**

2002348167 Bayer Intellectual Property GmbH The patent has been assigned to **Brigham and Women's Hospital, Inc.**

2003201528 CNPC Xing De Energy Share Limited The patent has been assigned to **Chaozhou Three-Circle (Group) Co., Ltd.**

2003208176 CNPC Xing De Energy Share Limited The patent has been assigned to **Chaozhou Three-Circle (Group) Co., Ltd.**

2003212321 DSM Fine Chemicals Austria NFG GmbH & Co KG The patent has been assigned to **ESIM Chemicals GmbH**

2003258674 HOWMEDICA OSTEONICS CORP. The patent has been assigned to **STRYKER EUROPEAN HOLDINGS I, LLC**

2004209562 Metal Storm Limited The patent has been assigned to **Defendtex Pty Ltd**

2004270119 Biolitec Pharma Marketing Ltd The patent has been assigned to **BIOLITEC UNTERNEHMENSBEITILIGUNGS II AG**

2005266847 CNPC Xing De Energy Share Limited The patent has been assigned to **Chaozhou Three-Circle (Group) Co., Ltd.**

2005277790 Biolitec Pharma Marketing Ltd The patent has been assigned to **BIOLITEC UNTERNEHMENSBEITILIGUNGS II AG**

2006200595 Tercel Oilfield Products Ltd. The patent has been assigned to **Tercel IP Ltd.**

2006201335 Avebe; CORN PRODUCTS DEVELOPMENT, INC. The patent has been assigned to **CORN PRODUCTS DEVELOPMENT, INC.**

2006202718 DSM Fine Chemicals Austria Nfg GmbH & Co KG The patent has been assigned to **ESIM Chemicals GmbH**

2006211443 Tokyo Metropolitan Institute of Medical Science The patent has been assigned to **Horiuchi, Shigeko; Nishihara, Kyoko**

**Assignments Registered**

2006214438 Constar International, Inc. The patent has been assigned to **Plastipak Packaging, Inc.**

2006220383 BC & I Enviro Solutions Pty Ltd The patent has been assigned to **Baldock, Herbert**

2006261098 Stryker Leibinger GmbH & Co. KG The patent has been assigned to **STRYKER EUROPEAN HOLDINGS VI, LLC**

2006268986 Stryker Leibinger GmbH & Co. KG The patent has been assigned to **STRYKER EUROPEAN HOLDINGS VI, LLC**

2006272450 CNPC Xing De Energy Share Limited The patent has been assigned to **Chaozhou Three-Circle (Group) Co., Ltd.**

2006275721 Biolitec Pharma Marketing Ltd The patent has been assigned to **BIOLITEC UNTERNEHMENSBEITILIGUNGS II AG**

2006305634 Stryker Ireland Limited The patent has been assigned to **STRYKER MEDTECH LIMITED**

2007201930 Stryker Ireland Limited The patent has been assigned to **STRYKER MEDTECH LIMITED**

2007219043 Metal Storm Limited The patent has been assigned to **Defendtex Pty Ltd**

2007239531 SEIKEL, PETER The patent has been assigned to **SEIKEL GmbH**

2007286798 Stryker Ireland Ltd. The patent has been assigned to **STRYKER MEDTECH LIMITED**

2007327765 Bayer Intellectual Property GmbH The patent has been assigned to **Brigham and Women's Hospital, Inc.**

2007332240 BIOFUELICHEM Co., Ltd. The patent has been assigned to **GS Caltex Corporation**

2008200892 Stryker Ireland Limited The patent has been assigned to **STRYKER MEDTECH LIMITED**

2008205423 JDS Uniphase Corporation The patent has been assigned to **Lumentum Operations LLC**

2008213200 BIOFUELICHEM Co., Ltd. The patent has been assigned to **GS Caltex Corporation**

2008227062 Stryker Ireland Limited The patent has been assigned to **STRYKER MEDTECH LIMITED**

2008252050 JDS Uniphase Corporation The patent has been assigned to **Lumentum Operations LLC**

2008255136 Stryker Leibinger GmbH & Co. KG The patent has been assigned to **STRYKER EUROPEAN HOLDINGS VI, LLC**

2008300921 GELITA AG; Dalli-Werke GmbH & Co. KG The patent has been assigned to **Dalli-Werke GmbH & Co. KG**

2009219019 Biolitec Pharma Marketing Ltd The patent has been assigned to **BIOLITEC UNTERNEHMENSBEITILIGUNGS II AG**

2009228140 Symic Biomedical, Inc. The patent has been assigned to **Purdue Research Foundation**

2009243407 Biolitec Pharma Marketing Ltd The patent has been assigned to **BIOLITEC UNTERNEHMENSBEITILIGUNGS II AG**

2009295636 JDS Uniphase Corporation The patent has been assigned to **Lumentum Operations LLC**

**Assignments Registered**

2009301640 CNPC Xing De Energy Share Limited The patent has been assigned to **Chaozhou Three-Circle (Group) Co., Ltd.**

2009311570 Pierson Precision Auscultation The patent has been assigned to **Geissler Companies, LLC**

2010269073 CNPC Xing De Energy Share Limited The patent has been assigned to **Chaozhou Three-Circle (Group) Co., Ltd.**

2010288871 Stryker Ireland, Ltd. The patent has been assigned to **STRYKER MEDTECH LIMITED**

2010298670 Biolitec Pharma Marketing Ltd. The patent has been assigned to **BIOLITEC UNTERNEHMENS BETEILIGUNGS II AG**

2011200312 Stryker Ireland Limited The patent has been assigned to **STRYKER MEDTECH LIMITED**

2011241481 CNPC Xing De Energy Share Limited The patent has been assigned to **Chaozhou Three-Circle (Group) Co., Ltd.**

2011257949 Walker, Robert The patent has been assigned to **Wildfire Survival Shields Pty Ltd**

2011265794 Exechon Emirates AB The patent has been assigned to **Exechon Technologies Holding AB**

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

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

2013231026 Vertex Pharmaceuticals Incorporated ( Macquarie US Trading LLC )

**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.

2002346369 **Centocor, Inc.**

The earliest first regulatory approval date provided by the patentee 31 Aug 2015

For the goods SYLVANT siltuximab (rmc)

2007247860 **Novartis AG**

The earliest first regulatory approval date provided by the patentee 10 Aug 2015

For the goods ODOMZO sonidegib diphosphate

2009293444 **Novartis AG**

The earliest first regulatory approval date provided by the patentee 10 Aug 2015

For the goods ODOMZO sonidegib diphosphate

2012202307 **Glaxo Group Limited**

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

For the goods ANORO ELLIPTA 62.5/25 umeclidinium (as bromide)/vilanterol (as trifenate)

**Extensions granted**

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

2008302448 **AbbVie Bahamas Ltd**

The earliest first regulatory approval date provided by the patentee 10 Jul 2015

**Extensions of Term of Standard Patents**

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

**Extensions granted**

For the goods VIEKIRA PAK paritaprevir/ritonavir/ombitasvir/dasabuvir

Extension of Term of patent pursuant to Section 77 expires on 10 Jul 2030

2009292182 **Enanta Pharmaceuticals, Inc.; AbbVie Bahamas Ltd**

The earliest first regulatory approval date provided by the patentee 10 Jul 2015

For the goods VIEKIRA PAK paritaprevir/ritonavir/ombitasvir/dasabuvir

Extension of Term of patent pursuant to Section 77 expires on 10 Jul 2030

2012200470 **Biogen Hemophilia Inc.**

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

For the goods ELOCTATE efralococog alfa (rhu)

Extension of Term of patent pursuant to Section 77 expires on 06 May 2029

**Corrigenda**

In Vol 26 , No 1 , Page(s) 74 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Sony Corporation, Application No. 2010267185, under INID (72) correct the co-inventor to SATO, Kazushi

In Vol 26 , No 11 , Page(s) 1578 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Alstom Technology Ltd., Application No. 2010289954, under INID (72) correct the co-inventor to Balcezak, William C.

In Vol 26 , No 14 , Page(s) 1984 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Weir Slurry Group, Inc., Application No. 2010298710, under INID (72) correct the co-inventor to Ecoff, Robert

In Vol 26 , No 22 , Page(s) 2991 under the heading **Applications OPI - Name Index** Under the name Schneider Electric Industries SAS, Application No. 2011253574, under INID (72) correct the co-inventor to Deschamps, Philippe

In Vol 26 , No 48 , Page(s) 6273 under the heading **Applications Accepted - Name Index** Under the name S.A. Corman, Application No. 2007276203, under INID (72) correct the co-inventor to Danthine, Sabine

In Vol 28 , No 20 , Page(s) 2637 under the heading **Amendments - Amendments Made** delete all reference to 2012319844

In Vol 28 , No 21 , Page(s) 2825 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Kuraray Co., Ltd., Application No. 2012319844, under INID (54) correct the title to read Composite structure, packaging material and molded article using same, and production method and coating liquid therefor

In Vol 29 , No 28 , Page(s) 4242 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Ifremer (Institut Francais de Recherche pour l'Exploitation de la Mer); Direction des Ressources Marines et Minieres; Acobium, Application

**Corrigenda**

No. 2013366242, under INID (71) correct the applicant name to ACOBI-OM

In Vol 29 , No 37 , Page(s) 5715 under the heading **Applications Accepted - Name Index** Under the name Sony Corporation, Application No. 2010267185, under INID (72) correct the co-inventor to SATO, Kazushi

In Vol 29 , No 41 , Page(s) 6238 under the heading **Applications Accepted - Name Index** Under the name Schneider Electric Industries SAS, Application No. 2011253574, under INID (72) correct the co-inventor to Deschamps, Philippe

In Vol 30 , No 3 , Page(s) 240 under the heading **Change of Names(s) of Applicant(s), Section 104 - 2014** Under the name Deutsches Krebsforschungszentrum Stiftung Des Offentlichen Rechtes; Ruprecht-Karls-Universität Heidelberg, Application No. 2014295442, under INID (71) correct the applicant name to Deutsches Krebsforschungszentrum Stiftung Des Offentlichen Rechtes; Ruprecht-Karls-Universität Heidelberg

In Vol 30 , No 3 , Page(s) 319 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Regeneron Pharmaceuticals, Inc.; Sanofi Biotechnology, Application No. 2014274844, under INID (54) correct the title to read Methods for inhibiting atherosclerosis by administering an inhibitor of PCSK9

In Vol 30 , No 3 , Page(s) 393 under the heading **Corrigenda** Delete all reference to 2011271043.

In Vol 30 , No 3 , Page(s) 394 under the heading **Corrigenda** Delete all reference to 2011271043

In Vol 30 , No 6 , Page(s) 704 under the heading **Amendments - Application for Amendments** Under the name Signal Pharmaceuticals, LLC, Application No. 2012245387 correct the date of the statements filed to read 08 Jan 2016 and 22 Jan 2016

In Vol 30 , No 6 , Page(s) 753 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Guangdong Entomological Institute; Runqian Mao; Yuhong Zhang; Mingdu Huang; Jihuan Zheng; Jincheng Quan; Zhiping Pan, Application No. 2013393172, under INID (71) remove co-applicants Runqian Mao; Yuhong Zhang; Mingdu Huang; Jihuan Zheng; Jincheng Quan; Zhiping Pan

In Vol 30 , No 6 , Page(s) 775 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Yanmar Co., Ltd., Application No. 2015224108, under INID (72) correct the inventors to read NAIKI, Toshihito; KATO, Motoichi

In Vol 30 , No 6 , Page(s) 790 under the heading **Applications Accepted - Name Index** Under the name Alstom Technology Ltd., Application No. 2010289954, under INID (72) correct the co-inventor to Balcezak, William C.

In Vol 30 , No 7 , Page(s) 964 under the heading **Applications Accepted - Name Index** Under the name Weir Slurry Group, Inc., Application No. 2010298710, under INID (72) correct the co-inventor to Ecoff, Robert

**Specifications Republished**

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

2009240780	<b>Wang, W.; Malhotra, K.</b>
2010289954	<b>Alstom Technology Ltd.</b>
2011245384	<b>Edison Pharmaceuticals, Inc.</b>
2011292135	<b>ConvaTec Technologies Inc.</b>
2011331374	<b>Paul Hettich GmbH &amp; Co. KG</b>
2011341894	<b>Samsung Electronics Co., Ltd.</b>
2012212301	<b>Colorado Wheat Research Foundation, Inc.</b>
2014241855	<b>Allison Transmission, Inc.</b>
2015200130	<b>IPS Corporation</b>