



**Australian Government**  

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**IP Australia**

**Supplement to the  
AUSTRALIAN OFFICIAL JOURNAL**

**OF**

**PATENTS**



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**AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement)****13 October 2016**

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## *General Information*

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

*Editorial enquiries*

*Contact information*

*Freedom of Information ACT*

*Professional Standards Board*

*Sales*

*Requests for Information under Section 194 (c)*

*Country Codes*

*Trade Mark and Designs Hearing Sessions*

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

## GUIDE TO THE USE OF THIS JOURNAL

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

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

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

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

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

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

### **(iii) ACCEPTANCE –**

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

### **(iv) OPPOSITION –**

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

### **(v) GRANTING –**

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

### **(vi) CERTIFICATION**

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

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

## How To Identify Information Using "INID" Numbers

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

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

(22) 12.10.91

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

## How Australian Patent Documents are Numbered

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

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

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

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

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

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

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

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

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

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

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

## Arrangement of Information in the Journal

For each of the categories

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

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

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

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

## Using the Indices

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

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

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

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

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

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



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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

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

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

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

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

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

### (10) Document identification

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

### (20) Document filing data

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

### (30) Priority data

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

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

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

**(50) Technical Information**

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

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

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

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

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

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

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

**NOTE**

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

**AU-A** = Pre-examination

**AU-B** = Post-examination

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

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*Australian Postal Corporation v David John Holton* [2016] APO 65

Patent Application: 2012200309

Title: Method and System for Electronic Delivery of Essential Mail Items

Patent Applicant: David John Holton

Opponent: Australian Postal Corporation

Delegate: M. G. Kraefft

Decision Date: 4 October 2016

Hearing Date: 14 July 2016, in Melbourne

Catchwords: **PATENTS** – section 59 – opposition to grant of a patent – whether claimed invention is novel – prior use in Denmark – information of Danish electronic delivery system deemed at once perceived, understood and able to be practically applied by person skilled in the art in Australia - whether claimed invention has inventive step – whether Danish system and information pertaining to Danish system could be reasonably expected to have been ascertained before the priority date - whether invention a manner of manufacture – whether claims are clear – opposition failed on all grounds.

Representation: Counsel and patent attorney for the applicant: Dr Mark Summerfield of Watermark.  
Counsel for the opponent: Mr Ian Horak.  
Patent attorney for the opponent: Mr Anthony Selleck of Allens.

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*Innovia Security Pty Ltd v Giesecke & Devrient GmbH* [2016] APO 64

Patent Application:	2010327032
Title:	Security element, value document comprising such a security element and method for producing such a security element
Patent Applicant:	Giesecke & Devrient GmbH
Opponent:	Innovia Security Pty Ltd
Delegate:	O L Haggar
Decision Date:	4 October 2016
Hearing Date:	12 July 2016 in Canberra
Catchwords:	<b>PATENTS</b> – opposition to the grant of a patent – construction of the claims – whether recourse to the body of the specification resolves a genuine ambiguity in the claims – whether the claimed invention is novel – whether the claimed invention involves an inventive step – evidence from appropriately skilled but inventive workers in the field – whether certain patent documents were either common general knowledge or section 7(3) information – whether the specification describes the invention fully – whether the claims are clear – opposition dismissed – whether costs should be apportioned in light of amendment of the specification during the opposition
Representation:	Patent attorney for the applicant: FB Rice Patent attorney for the opponent: Nigel Eugene Pereira of Watermark

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*Southern Cross Pharma Ltd v Euro-Celtique S.A.* [2016] APO 61

Patents: 2002300863 & 2009243527

Title: Controlled Release Formulation

Patentee: Euro-Celtique S.A.

Opponent: Southern Cross Pharma Pty Ltd

Delegate: Dr B. Akhurst

Decision Date: 21 September 2016

Hearing Date: Written submissions filed on 23 August and 6 September 2016

Catchwords: **PATENTS** – Final determination of oppositions to extensions of the term of two pharmaceutical patents – whether additional information provided by the patentee overcomes the deficiencies in the extension requests identified in the earlier decision – extensions granted.

Representation: Counsel for the patentee: Philip Kerr.  
Patent attorney for the applicant: Allens Patent and Trade Mark Attorneys.  
  
Patent attorney for the opponent: Duncan Bucknell Company.

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 27 Sep 2016 .

<p>(71) Allied Entities Pty Ltd (21) 2016903934 (22) 28.09.2016 (54) Pressure seal riser (PS Riser) An outlet design for surface irrigation for the pipe and riser systems . Our riser design uses the water pressure to a water tight seal against sealing seat, to allow to with hold the increase in pressures without leaking.</p>	<p>(71) BioCeuticals (21) 2016903943 (22) 28.09.2016 (54) Compositions comprising combinations of procyanidins, boswellic acids, curcuminoids and/or methylsulfonyl-methanes, and uses thereof</p>	<p>(71) Cog Systems Pty Ltd (21) 2016903928 (22) 27.09.2016 (54) A NETWORK CONNECTABLE COMPUTING SYSTEM AND A METHOD FOR PROCESSING A PLURALITY OF MESSAGES</p>
<p>(71) Amphibian Holdings Pty Ltd (21) 2016904008 (22) 04.10.2016 (54) OUTDOOR ELECTRICAL PLUG AND SOCKET COVER</p>	<p>(71) Birkbeck, S. (21) 2016903997 (22) 03.10.2016 (54) Seated Travel Bed is a portable metal frame with netting allowing travellers to lie forward to achieve comfortably sleep. It also is a portable stool, luggage carrier and back rest. It is fully adjustable in length and angle to suit multiple users comfort. Straps secures the device to the legs or arm rests of a chair.</p>	<p>(71) Commonwealth Scientific and Industrial Research Organisation (21) 2016903937 (22) 28.09.2016 (54) A low cost rating process for residential environmental sustainability disclosure</p>
<p>(71) Appuhannaditota Hewage, D. (21) 2016903932 (22) 28.09.2016 (54) A carrier medium for deposition, retention and regulated delivery of substances</p>	<p>(71) Breville Pty Limited (21) 2016904014 (22) 04.10.2016 (54) Sandwich Press Hinge</p>	<p>(71) Commonwealth Scientific and Industrial Research Organisation (21) 2016903947 (22) 28.09.2016 (54) A system and process for removing organic contaminants and recovering caustic soda from an alkaline liquid</p>
<p>(71) Aquabank Australia Pty Ltd (21) 2016903985 (22) 30.09.2016 (54) Method of Supporting the Growth of an Agricultural Crop</p>	<p>(71) Brink, S. (21) 2016904001 (22) 03.10.2016 (54) Excited Hydrogen Fusion Energy Systems</p>	<p>(71) Commonwealth Scientific and Industrial Research Organisation (21) 2016903962 (22) 29.09.2016 (54) METHOD FOR PRODUCING PELLETS FOR CONTROLLED DELIVERY OF AN ACTIVE</p>
<p>(71) Askew, D.; Flynn, D. (21) 2016903966 (22) 29.09.2016 (54) Inflatable 3 dimensional integrated circuitry multi laminated power cell building and constructional block.</p>	<p>(71) Carlson, D.; Fish, N. (21) 2016903951 (22) 29.09.2016 (54) Second screen for fan engagement responses</p>	<p>(71) Commonwealth Scientific and Industrial Research Organisation (21) 2016903963 (22) 29.09.2016 (54) CONTROLLED RELEASE AGRICHEMICAL COMPOSITION</p>
<p>(71) BHP Billiton Innovation Pty Ltd (21) 2016903952 (22) 29.09.2016 (54) BLASTING TECHNIQUES</p>	<p>(71) Clifton, S.; Richardson, K. (21) 2016903916 (22) 27.09.2016 (54) A Massage Device and Methods for Using Same</p>	<p>(71) Commonwealth Scientific and Industrial Research Organisation (21) 2016903964 (22) 29.09.2016 (54) CONTROLLED RELEASE GRANULAR FERTILISER</p>
<p>(71) BHP Billiton Innovation Pty Ltd (21) 2016904012 (22) 04.10.2016 (54) A MINING SYSTEM</p>	<p>(71) Cobalt Extreme Pty Ltd (21) 2016903977 (22) 30.09.2016 (54) A metal quality inspection apparatus</p>	<p>(71) Commonwealth Scientific and Industrial Research Organisation (21) 2016903998 (22) 03.10.2016 (54) Static mixers for continuous flow catalytic reactors</p>

Provisional Applications Filed - Name Index cont'd

(71) Commonwealth Scientific and Industrial Research Organisation (21) 2016904006 (22) 04.10.2016 (54) Methods for inhibiting corrosion	(71) DOBOZY, J. (21) 2016903989 (22) 30.09.2016 (54) Hammer Mill Blade Support	(71) FREQ2 FOUNDATION AUSTRALIA LIMITED (21) 2016903912 (22) 27.09.2016 (54) SYSTEMS AND METHODS FOR DELIVERING A THERAPEUTIC GAS
(71) CPOD ERGONOMICS PTY LTD (21) 2016903953 (22) 29.09.2016 (54) A Chair System	(71) Dyesol Ltd (21) 2016903974 (22) 30.09.2016 (54) A SOLAR MODULE AND A METHOD OF FABRICATING A SOLAR MODULE	(71) Ginco Industries Pty Ltd (21) 2016904015 (22) 04.10.2016 (54) MOVING SYSTEM AND METHOD OF MOVING AN ITEM
(71) CRC for Mental Health Ltd (21) 2016904000 (22) 03.10.2016 (54) METHOD FOR PREDICTING OR DIAGNOSING COGNITIVE DETERIORATION	(71) Easy Lay Flooring Pty Ltd (21) 2016903949 (22) 29.09.2016 (54) Panel	(71) Grech, B. (21) 2016903944 (22) 28.09.2016 (54) Treatment for Irritable Bowel Syndrome
(71) Cromak Group Pty Ltd T/a BBQ Riprap (21) 2016903976 (22) 30.09.2016 (54) DUAL ENDED DRILL ATTACHMENT APPARATUS	(71) ECO SAC Pty Ltd (21) 2016903980 (22) 30.09.2016 (54) A modular storage tank	(71) Green, J. (21) 2016904004 (22) 04.10.2016 (54) A modified pedestrian crossing where people are guided across the road in a way which the paths of people coming from opposite directions do not cross.
(71) CSR Building Products Limited (21) 2016903914 (22) 27.09.2016 (54) Roofing Element	(71) Ellis, G. (21) 2016903915 (22) 27.09.2016 (54) Storage Bag	(71) Guan Keong, L. (21) 2016903917 (22) 27.09.2016 (54) Fire Extinguishing Composition and Apparatus
(71) Davimac Pty Limited (21) 2016903913 (22) 27.09.2016 (54) A SHANK AND BLADE ARRANGEMENT	(71) Envirofume Limited (21) 2016903978 (22) 30.09.2016 (54) Gas Removal System	(71) Guardia Gold Pty Ltd (21) 2016903994 (22) 03.10.2016 (54) Digital currency system
(71) De Motu Cordis Pty Ltd (21) 2016903990 (22) 30.09.2016 (54) DELIVERY DEVICE AND ASSOCIATED METHOD OF USE	(71) Erskine Holdco Pty Ltd (21) 2016903910 (22) 27.09.2016 (54) A tooth pick	(71) HICKSON, B. (21) 2016904009 (22) 04.10.2016 (54) IMPROVED ELECTRONIC BIRD AND VERMIN DETERRENT
(71) DNM Engineering Pty Ltd (21) 2016903979 (22) 30.09.2016 (54) Improved Device For Holding Cookware On A Cooktop	(71) Exacta IP Pty Ltd (21) 2016903956 (22) 29.09.2016 (54) Interactive Fitting System with Haptic Feedback	(71) HRO Holdings Pty Ltd (21) 2016903938 (22) 28.09.2016 (54) A machine learning system for optimising outpatient clinic attendance
(71) DOBOZY, J. (21) 2016903921 (22) 27.09.2016 (54) CarbonEater Fertilizer	(71) Fine Powder Technologies Pty Ltd (21) 2016903931 (22) 28.09.2016 (54) Rock bolt anchoring assembly	(71) Hudayioglu, T. (21) 2016904005 (22) 04.10.2016 (54) Inhalation device and method
(71) DOBOZY, J. (21) 2016903926 (22) 27.09.2016 (54) Molecularly Re-bonded Rubber Powder	Fish, N. see Carlson, D. (21) 2016903951	(71) Hydrus Technology Pty. Ltd. (21) 2016903991 (22) 30.09.2016 (54) Clarifier
(71) DOBOZY, J. (21) 2016903987 (22) 30.09.2016 (54) Hammermill improvement parts, IMPACT BLADES	Flynn, D. see Askew, D. (21) 2016903966	(71) I.Q.H.Q. P/L (21) 2016903905 (22) 27.09.2016 (54) Screeding Bow
(71) DOBOZY, J. (21) 2016903988 (22) 30.09.2016 (54) Hammer Mill Blade support Bushes	(71) FORMFLOW PTY LTD (21) 2016903973 (22) 29.09.2016 (54) APPARATUS AND TOOL FOR BENDING CONTOURED METAL SHEETING ABOUT A FOLD LINE	(71) I.Q.H.Q. P/L (21) 2016903906 (22) 27.09.2016 (54) Precision sliding profile templates
	(71) Forster, H. (21) 2016903935 (22) 28.09.2016 (54) A healthcare product in the form of pills that increases mental acuity/clarity. Containing only TGA approved substances.	

Provisional Applications Filed - Name Index cont'd

(71) Integrated Research Limited  
 (21) 2016903920 (22) 27.09.2016  
 (54) A Method for Detecting Root Cause of Failure in an Electronic System

(71) Ishac, K.  
 (21) 2016903968 (22) 29.09.2016  
 (54) LifeChair, a system which tracks a user's sitting posture and provides haptic feedback through a pressure sensory chair or chair cushion to encourage upright posture

(71) Jayasuriya, D.  
 (21) 2016904003 (22) 03.10.2016  
 (54) Group buy building & pest inspections

(71) Karimi, K.  
 (21) 2016903954 (22) 29.09.2016  
 (54) Super-induction generator

(71) KRASKOV, L.  
 (21) 2016903960 (22) 29.09.2016  
 (54) Plaster Extruder and Applicator Device

Leal, B. see Maclean, J.  
 (21) 2016903941

(71) Licella Pty Ltd  
 (21) 2016903967 (22) 29.09.2016  
 (54) Biooil refining methods

(71) Lightweave Holdings Pty Ltd  
 (21) 2016904010 (22) 04.10.2016  
 (54) A Game Controller

(71) Lightweave Holdings Pty Ltd  
 (21) 2016904011 (22) 04.10.2016  
 (54) A Floor System for Virtual Reality and Augmented Reality Simulations

(71) Macfarlane Burnet Institute for Medical Research and Public Health Limited  
 (21) 2016903961 (22) 29.09.2016  
 (54) Refolded glycoproteins for vaccine production

(71) Maclean, J.; Leal, B.  
 (21) 2016903941 (22) 28.09.2016  
 (54) A Line Release Assembly, A Connecting Mechanism And Methods Of Use Thereof

(71) Malone, P.  
 (21) 2016903948 (22) 28.09.2016  
 (54) A length adjustable tool for a guitar tremolo assembly

(71) MARTELLUS PTY LTD  
 (21) 2016903999 (22) 03.10.2016  
 (54) Sterile IV fluid concept

(71) McKay, R.  
 (21) 2016903975 (22) 30.09.2016  
 (54) Computer implemented frameworks and methodologies configured to enable user-driven formation and implementation of electronically defined group structures, including enabling community funded insurance arrangements

(71) McLachlan, C.  
 (21) 2016903996 (22) 03.10.2016  
 (54) Christmas Tree converts to Coffee Table (Adaptable Furniture). Innovative solution to the annual problem of Christmas Tree storage, apartment living and limited space. The product is a flat pack. This flat pack is assembled into a pale wood Coffee Table for 48 weeks of the year and then at Christmas the coffee table is manually taken apart and the same pieces are reassembled as a pale wood Christmas Tree. All pieces in coffee table are used in the Christmas Tree. Concept design was done, then scale model then proto type has been created.

(71) McPherson, D.  
 (21) 2016903924 (22) 27.09.2016  
 (54) Lifeguard Watch Tower Construction

(71) Milham, S.  
 (21) 2016903939 (22) 28.09.2016  
 (54) An interconnecting lockable latch for holding equipment

(71) Monash University  
 (21) 2016903950 (22) 29.09.2016  
 (54) A coke substitute and a method of producing same

NewSouth Innovations Pty Limited see  
 NewSouth Innovations Pty Limited  
 (21) 2016904018

(71) NewSouth Innovations Pty Limited;  
 NewSouth Innovations Pty Limited  
 (21) 2016904018 (22) 04.10.2016  
 (54) Ceramide synthase inhibitors

(71) Nichols, W.  
 (21) 2016903908 (22) 27.09.2016  
 (54) fRecharge

(71) NOJA Power Switchgear Pty Ltd  
 (21) 2016903955 (22) 29.09.2016  
 (54) ENCLOSED SWITCH VISIBLE BREAK ISOLATOR

(71) Oceania Precision PTY Limited  
 (21) 2016903970 (22) 30.09.2016  
 (54) A bolt for semi-automatic to bolt action rifle conversion and an upper receiver therefor

(71) OCR Labs Pty Ltd  
 (21) 2016903901 (22) 27.09.2016  
 (54) METHOD AND SYSTEM FOR DETECTING USER HEART RATE USING LIVE CAMERA FEED

(71) OCR Labs Pty Ltd  
 (21) 2016903902 (22) 27.09.2016  
 (54) METHOD AND SYSTEM FOR VALIDATING A HOLOGRAM ON A PORTABLE ELECTRONIC DEVICE

(71) ONLEY CONSULTING PTY LTD  
 (21) 2016904013 (22) 04.10.2016  
 (54) SYSTEMS AND METHODS FOR HANDLING INFORMATION IN PRIMARY PRODUCTION

(71) Palmaya Pty Ltd  
 (21) 2016904007 (22) 04.10.2016  
 (54) Implants for the Treatment of Diseases and Disorders

(71) PARRIS, A.  
 (21) 2016903945 (22) 28.09.2016  
 (54) NAME: Pee Detector DESCRIPTION: The toilet seat glows a specific colour when any type of liquid comes into contact with the toilet seat. The toilet seat continues to glow a specific colour as long as the liquid is stationary and in contact with the toilet seat.

(71) Peterson, M.  
 (21) 2016903927 (22) 27.09.2016  
 (54) Specialized Electronic Restricted Welding Goggles, with Welding Torch Mounted Camera.

(71) Poseidon Nickel Limited  
 (21) 2016903959 (22) 29.09.2016  
 (54) Method of Co-Processing Nickel Sulphide Ores and other Ores

(71) Prescott, W.  
 (21) 2016903995 (22) 03.10.2016  
 (54) Dog Bark Alert Collar



Provisional Applications Filed - Name Index cont'd

(71) Prockopee Holdings Pte Ltd  
 (21) 2016903984 (22) 30.09.2016  
 (54) Frameworks and methodologies configured to enable generation of and management of content items available via a messaging interface via media artefact identification, including text and/or object recognition

(71) R.M Creighton Dental Pty Ltd  
 (21) 2016903971 (22) 30.09.2016  
 (54) Dental Caries Status Disclosing Solutions

**RESMED LIMITED see Uiversity of Technology Sydney**  
 (21) 2016903946

**Richardson, K. see Clifton, S.**  
 (21) 2016903916

(71) Riordan, G.  
 (21) 2016903922 (22) 27.09.2016  
 (54) smartphone accessory

(71) Riverslea Holdings Pty Ltd  
 (21) 2016903925 (22) 27.09.2016  
 (54) Mesh Securing System for a Security Door or Window

(71) saunders, m.  
 (21) 2016903929 (22) 27.09.2016  
 (54) use of Golf player time tracking system to manage "Pace of Play" for club competition rounds.

(71) Schneider Electric (Australia) Pty Limited  
 (21) 2016903958 (22) 29.09.2016  
 (54) OUTPUT CURRENT CONTROL FOR USB DEVICE

(71) Schneider Electric (Australia) Pty Limited  
 (21) 2016903981 (22) 30.09.2016  
 (54) ELECTRICAL OUTLET FACEPLATE AND SYSTEM

(71) Schneider Electric (Australia) Pty Limited  
 (21) 2016903982 (22) 30.09.2016  
 (54) ELECTRICAL OUTLET FACEPLATE AND SYSTEM

(71) Schneider Electric (Australia) Pty Limited  
 (21) 2016903983 (22) 30.09.2016  
 (54) ELECTRICAL OUTLET FACEPLATE AND SYSTEM

(71) Schneider Electric (Australia) Pty Limited  
 (21) 2016903986 (22) 30.09.2016  
 (54) MOISTURE RESISTANCE FOR ELECTRICAL PLATE SYSTEM

(71) Segnut Pty Ltd  
 (21) 2016903923 (22) 27.09.2016  
 (54) IMPROVEMENTS TO SEGMENTED NUTS

(71) Sewell Power Transfer Pty Ltd  
 (21) 2016903933 (22) 28.09.2016  
 (54) A TRANSMISSION DEVICE

(71) Site Finder IP Pty Ltd  
 (21) 2016903911 (22) 27.09.2016  
 (54) Information Retrieval

(71) Smartech Door Systems Pty Ltd  
 (21) 2016904016 (22) 04.10.2016  
 (54) TILTING PANEL ARRANGEMENT

(71) SOURIS, M.  
 (21) 2016903936 (22) 28.09.2016  
 (54) CELLULOSE FIBRE COFFIN ASSEMBLY

(71) Stevenson, I.  
 (21) 2016903919 (22) 27.09.2016  
 (54) A Sign Assembly

(71) Storce, D.  
 (21) 2016903903 (22) 27.09.2016  
 (54) A PORTABLE TOILET PAPER ROLL CARRIER

(71) Tailored Packaging Pty Ltd  
 (21) 2016903942 (22) 28.09.2016  
 (54) CUP

(71) The Bionics Institute of Australia  
 (21) 2016903957 (22) 29.09.2016  
 (54) System and methods for identifying or assessing inflammatory bowel disease or gut inflammation

(71) THE RIX GROUP PTY LTD  
 (21) 2016903904 (22) 27.09.2016  
 (54) CABLE RETENTION SYSTEM

(71) The University of Newcastle  
 (21) 2016903918 (22) 27.09.2016  
 (54) A connector assembly for a road barrier safety post

(71) The University of Queensland  
 (21) 2016903940 (22) 28.09.2016  
 (54) Magnesium Alloy

(71) Towteknik Pty Ltd  
 (21) 2016903909 (22) 27.09.2016  
 (54) Device, Method, and System for Assisting with Trailer Reversing

(71) Troovo Pty Ltd  
 (21) 2016903907 (22) 27.09.2016  
 (54) SYSTEM AND METHOD FOR FACILITATING TRAVEL PAYMENTS

(71) Uiversity of Technology Sydney; RESMED LIMITED  
 (21) 2016903946 (22) 28.09.2016  
 (54) Non-contact monitoring of nocturnal oxygen saturation in the arterial blood

(71) UNISEG Products Pty Ltd  
 (21) 2016903992 (22) 30.09.2016  
 (54) A Latch Mechanism

(71) Vaughan, J.; Wilkins, C.  
 (21) 2016903930 (22) 27.09.2016  
 (54) Description--- A unit to provide an on demand, flashing "laser" to illuminate a variable diameter circle and boom direction indicator, creating a perimeter or "drop zone" underneath, and or, around a suspended load, for night time or low light lifting operations. Uses - mobile or static cranes, elevated work platforms, or any lifting operation at night or low light conditions.

**Wilkins, C. see Vaughan, J.**  
 (21) 2016903930

Numerical Index

<b>2016903901</b>	OCR Labs Pty Ltd	<b>2016903964</b>	Commonwealth Scientific and Industrial Research Organisation
<b>2016903902</b>	OCR Labs Pty Ltd	<b>2016903966</b>	Askew, D.; Flynn, D.
<b>2016903903</b>	Storage, D.	<b>2016903967</b>	Licella Pty Ltd
<b>2016903904</b>	THE RIX GROUP PTY LTD	<b>2016903968</b>	Ishac, K.
<b>2016903905</b>	I.Q.H.Q. P/L	<b>2016903970</b>	Oceania Precision PTY Limited
<b>2016903906</b>	I.Q.H.Q. P/L	<b>2016903971</b>	R.M Creighton Dental Pty Ltd
<b>2016903907</b>	Troovo Pty Ltd	<b>2016903973</b>	FORMFLOW PTY LTD
<b>2016903908</b>	Nichols, W.	<b>2016903974</b>	Dyesol Ltd
<b>2016903909</b>	Towteknik Pty Ltd	<b>2016903975</b>	McKay, R.
<b>2016903910</b>	Erskine Holdco Pty Ltd	<b>2016903976</b>	Cromak Group Pty Ltd T/a BBQ Rippa
<b>2016903911</b>	Site Finder IP Pty Ltd	<b>2016903977</b>	Cobalt Extreme Pty Ltd
<b>2016903912</b>	FREO2 FOUNDATION AUSTRALIA LIMITED	<b>2016903978</b>	Envirofume Limited
<b>2016903913</b>	Davimac Pty Limited	<b>2016903979</b>	DNM Engineering Pty Ltd
<b>2016903914</b>	CSR Building Products Limited	<b>2016903980</b>	ECO SAC Pty Ltd
<b>2016903915</b>	Ellis, G.	<b>2016903981</b>	Schneider Electric (Australia) Pty Limited
<b>2016903916</b>	Clifton, S.; Richardson, K.	<b>2016903982</b>	Schneider Electric (Australia) Pty Limited
<b>2016903917</b>	Guan Keong, L.	<b>2016903983</b>	Schneider Electric (Australia) Pty Limited
<b>2016903918</b>	The University of Newcastle	<b>2016903984</b>	Prockopee Holdings Pte Ltd
<b>2016903919</b>	Stevenson, I.	<b>2016903985</b>	Aquabank Australia Pty Ltd
<b>2016903920</b>	Integrated Research Limited	<b>2016903986</b>	Schneider Electric (Australia) Pty Limited
<b>2016903921</b>	DOBOZY, J.	<b>2016903987</b>	DOBOZY, J.
<b>2016903922</b>	Riordan, G.	<b>2016903988</b>	DOBOZY, J.
<b>2016903923</b>	Segnut Pty Ltd	<b>2016903989</b>	DOBOZY, J.
<b>2016903924</b>	McPherson, D.	<b>2016903990</b>	De Motu Cordis Pty Ltd
<b>2016903925</b>	Riverslea Holdings Pty Ltd	<b>2016903991</b>	Hydrus Technology Pty. Ltd.
<b>2016903926</b>	DOBOZY, J.	<b>2016903992</b>	UNISEG Products Pty Ltd
<b>2016903927</b>	Peterson, M.	<b>2016903994</b>	Guardia Gold Pty Ltd
<b>2016903928</b>	Cog Systems Pty Ltd	<b>2016903995</b>	Prescott, W.
<b>2016903929</b>	saunders, m.	<b>2016903996</b>	McLachlan, C.
<b>2016903930</b>	Vaughan, J.; Wilkins, C.	<b>2016903997</b>	Birkbeck, S.
<b>2016903931</b>	Fine Powder Technologies Pty Ltd	<b>2016903998</b>	Commonwealth Scientific and Industrial Research Organisation
<b>2016903932</b>	Appuhannaditota Hewage, D.	<b>2016903999</b>	MARTELLUS PTY LTD
<b>2016903933</b>	Sewell Power Transfer Pty Ltd	<b>2016904000</b>	CRC for Mental Health Ltd
<b>2016903934</b>	Allied Entities Pty Ltd	<b>2016904001</b>	Brink, S.
<b>2016903935</b>	Forster, H.	<b>2016904003</b>	Jayasuriya, D.
<b>2016903936</b>	SOURIS, M.	<b>2016904004</b>	Green, J.
<b>2016903937</b>	Commonwealth Scientific and Industrial Research Organisation	<b>2016904005</b>	Hudayioglu, T.
<b>2016903938</b>	HRO Holdings Pty Ltd	<b>2016904006</b>	Commonwealth Scientific and Industrial Research Organisation
<b>2016903939</b>	Milham, S.	<b>2016904007</b>	Palmaya Pty Ltd
<b>2016903940</b>	The University of Queensland	<b>2016904008</b>	Ampfibian Holdings Pty Ltd
<b>2016903941</b>	Macleay, J.; Leal, B.	<b>2016904009</b>	HICKSON, B.
<b>2016903942</b>	Tailored Packaging Pty Ltd	<b>2016904010</b>	Lightweave Holdings Pty Ltd
<b>2016903943</b>	BioCeuticals	<b>2016904011</b>	Lightweave Holdings Pty Ltd
<b>2016903944</b>	Grech, B.	<b>2016904012</b>	BHP Billiton Innovation Pty Ltd
<b>2016903945</b>	PARRIS, A.	<b>2016904013</b>	ONLEY CONSULTING PTY LTD
<b>2016903946</b>	University of Technology Sydney; RESMED LIMITED	<b>2016904014</b>	Breville Pty Limited
<b>2016903947</b>	Commonwealth Scientific and Industrial Research Organisation	<b>2016904015</b>	Ginco Industries Pty Ltd
<b>2016903948</b>	Malone, P.	<b>2016904016</b>	Smartech Door Systems Pty Ltd
<b>2016903949</b>	Easy Lay Flooring Pty Ltd	<b>2016904018</b>	NewSouth Innovations Pty Limited; NewSouth Innovations Pty Limited
<b>2016903950</b>	Monash University		
<b>2016903951</b>	Carlson, D.; Fish, N.		
<b>2016903952</b>	BHP Billiton Innovation Pty Ltd		
<b>2016903953</b>	CPOD ERGONOMICS PTY LTD		
<b>2016903954</b>	Karimi, K.		
<b>2016903955</b>	NOJA Power Switchgear Pty Ltd		
<b>2016903956</b>	Exacta IP Pty Ltd		
<b>2016903957</b>	The Bionics Institute of Australia		
<b>2016903958</b>	Schneider Electric (Australia) Pty Limited		
<b>2016903959</b>	Poseidon Nickel Limited		
<b>2016903960</b>	KRASKOV, L.		
<b>2016903961</b>	Macfarlane Burnet Institute for Medical Research and Public Health Limited		
<b>2016903962</b>	Commonwealth Scientific and Industrial Research Organisation		
<b>2016903963</b>	Commonwealth Scientific and Industrial Research Organisation		

**Complete Applications Filed**

**Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 27 Sep 2016 .

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

<hr/> <p>(71) 2-BBB Medicines B.V. (21) 2016234891 (22) 27.09.2016 (54) Glutathione-based drug delivery system (62) 2010216512</p> <hr/>	<p>(71) Aktiebolaget SKF (21) 2016231657 (22) 27.09.2016 (54) RAILCAR ADAPTER FOR CONNECTING A RAILCAR BODY TO A BEARING (31) 15306797.0 (32) 13.11.15 (33) EP</p> <hr/>	<hr/> <p>(71) Apple Inc. (21) 2016231589 (22) 22.09.2016 (54) Structured suggestions (62) 2015266840</p> <hr/>
<hr/> <p>(71) 3M Innovative Properties Company (21) 2016231576 (22) 22.09.2016 (54) In-library lending activation (62) 2013272277</p> <hr/>	<p>(71) Allergan, Inc. (21) 2016231616 (22) 23.09.2016 (54) Intraocular sustained release drug delivery systems and methods for treating ocular conditions (62) 2010229891</p> <hr/>	<hr/> <p>(71) Apple Inc. (21) 2016231590 (22) 22.09.2016 (54) Structured suggestions (62) 2015266840</p> <hr/>
<hr/> <p>(71) ACTION COMMUNICATION (21) 2016231570 (22) 22.09.2016 (54) Airborne platform for aircraft, comprising attitude correcting means, and associated tow hitch assembly (62) 2014397136</p> <hr/>	<p>(71) Alstom Transport Technologies (21) 2016234946 (22) 29.09.2016 (54) An air conditioning device for a driving cabin, in particular of a railway vehicle (31) 15 59242 (32) 30.09.15 (33) FR</p> <hr/>	<hr/> <p>(71) Apple Inc. (21) 2016231629 (22) 23.09.2016 (54) Case with magnetic over-center mechanism (31) 62/235,205 (32) 30.09.15 (33) US 62/235,219 30.09.15 US 62/235,213 30.09.15 US 62/384,114 06.09.16 US 62/235,226 30.09.15 US</p> <hr/>
<hr/> <p>(71) ACTION COMMUNICATION (21) 2016231577 (22) 22.09.2016 (54) Airborne platform for aircraft, comprising attitude correcting means, and associated tow hitch assembly (62) 2014397136</p> <hr/>	<p>(71) Alstom Transport Technologies (21) 2016234948 (22) 29.09.2016 (54) Improved power supply system for an overhead contact line (31) 15 59296 (32) 30.09.15 (33) FR</p> <hr/>	<hr/> <p>(71) Apple Inc. (21) 2016231631 (22) 23.09.2016 (54) Earbud case with charging system (31) 62/384,114 (32) 06.09.16 (33) US 62/235,205 30.09.15 US 62/235,213 30.09.15 US 62/235,219 30.09.15 US 62/235,226 30.09.15 US</p> <hr/>
<hr/> <p>(71) Adobe Systems Incorporated (21) 2016238832 (22) 04.10.2016 (54) EVALUATION OF MULTIMEDIA SUMMARIZATION (31) 14/959,219 (32) 04.12.15 (33) US</p> <hr/>	<p>(71) Amarin Pharmaceuticals Ireland Limited (21) 2016231552 (22) 22.09.2016 (54) USE OF EICOSAPENTAENOIC ACID ETHYL ESTER FOR TREATING HYPERTRIGLYCERIDEMIA (62) 2014202448</p> <hr/>	<hr/> <p>(71) Apple Inc. (21) 2016231632 (22) 23.09.2016 (54) Earbuds with acoustic insert (31) 62/384,114 (32) 06.09.16 (33) US 62/235,205 30.09.15 US 62/235,213 30.09.15 US 62/235,219 30.09.15 US 62/235,226 30.09.15 US</p> <hr/>
<hr/> <p>(71) Air Products and Chemicals, Inc. (21) 2016231640 (22) 25.09.2016 (54) PARALLEL COMPRESSION IN LNG PLANTS USING A POSITIVE DISPLACEMENT COMPRESSOR (31) 14/870,557 (32) 30.09.15 (33) US</p> <hr/>	<p>(71) Amiad Water Systems Ltd. (21) 2016231580 (22) 22.09.2016 (54) Fluid filtering unit and system (62) 2011311175</p> <hr/>	<hr/> <p>(71) Apple Inc. (21) 2016231633 (22) 23.09.2016 (54) Earbud case with wireless radio shutdown feature (31) 62/235,226 (32) 30.09.15 (33) US 62/235,205 30.09.15 US 62/235,219 30.09.15 US 62/235,213 30.09.15 US 62/384,114 06.09.16 US</p> <hr/>
<hr/> <p>(71) Aktiebolaget SKF (21) 2016231655 (22) 27.09.2016 (54) RAILCAR ADAPTER FOR CONNECTING A RAILCAR BODY TO A BEARING (31) 15306799.6 (32) 13.11.15 (33) EP</p> <hr/>	<p>(71) AMS Research Corporation (21) 2016231641 (22) 26.09.2016 (54) Pelvic implant system and method (62) 2012287033</p> <hr/>	<hr/> <p>(71) Apple Inc. (21) 2016231587 (22) 22.09.2016 (54) Structured suggestions (62) 2015266840</p> <hr/>
<hr/> <p>(71) Aktiebolaget SKF (21) 2016231656 (22) 27.09.2016 (54) RAILCAR ADAPTER FOR CONNECTING A RAILCAR BODY TO A BEARING (31) 15306798.8 (32) 13.11.15 (33) EP</p> <hr/>	<p>(71) Apple Inc. (21) 2016231588 (22) 22.09.2016 (54) Structured suggestions (62) 2015266840</p> <hr/>	<hr/> <p>(71) Aptevo Research and Development LLC (21) 2016231617 (22) 23.09.2016</p> <hr/>

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<p>(54) Single-chain multivalent binding proteins with effector function (62) 2014200661</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2016231550 (22) 22.09.2016 (54) A METHOD OF OPERATING A GAMING SYSTEM, AN ELECTRONIC GAMING SYSTEM AND AN ELECTRONIC GAME CONTROLLER (31) 2015903883 (32) 23.09.15 (33) AU</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2016234913 (22) 28.09.2016 (54) Gaming system and apparatus for consecutive ascending awards (31) 14/867,786 (32) 28.09.15 (33) US</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2016234965 (22) 29.09.2016 (54) A GAMING SYSTEM AND METHOD OF GAMING (62) 2014213493</p> <hr/> <p>(71) Arjo Hospital Equipment AB (21) 2016234949 (22) 29.09.2016 (54) Hoist apparatus (62) 2012238880</p> <hr/> <p>(71) Array BioPharma, Inc. (21) 2016231619 (22) 23.09.2016 (54) 8-SUBSTITUTED BENZOAZEPINES AS TOLL-LIKE RECEPTOR MODULATORS (62) 2012216474</p> <hr/> <p>(71) Beiersdorf AG (21) 2016238828 (22) 04.10.2016 (54) Sunscreen compositions with reduced textile staining as a result of 4-(tert-butyl)-4'-methoxydibenzoylmethane (31) 10 2015 219 008.0 (32) 01.10.15 (33) DE</p> <hr/> <p>(71) Ben-Gurion University of the Negev Research and Development Authority (21) 2016231567 (22) 22.09.2016 (54) NANO-SIZED PARTICLES COMPRISING MULTI-HEADED AMPHIPHILES FOR TARGETED DRUG DELIVERY (62) 2010245629</p> <hr/> <p>(71) Biosense Webster (Israel) Ltd. (21) 2016234997 (22) 30.09.2016 (54) SYSTEM AND METHOD FOR CONTROLLING CATHETER POWER BASED ON RENAL ABLATION RESPONSE (31) 14/885,816 (32) 16.10.15 (33) US</p>	<p>(71) Biosense Webster (Israel) Ltd. (21) 2016234998 (22) 30.09.2016 (54) SELF-CENTERING MULTIRAY ABLATION CATHETER (31) 14/881,576 (32) 13.10.15 (33) US</p> <hr/> <p>(71) Biosuccess Biotech Co. Ltd. (21) 2016234887 (22) 27.09.2016 (54) Compositions and methods of use of phorbol esters for the treatment of stroke (62) 2013287280</p> <hr/> <p>(71) Board of Regents, The University of Texas System (21) 2016231637 (22) 23.09.2016 (54) Blends of amines with piperazine for CO2 capture (62) 2013209428</p> <hr/> <p>(71) Borody, T. (21) 2016231612 (22) 23.09.2016 (54) Therapy for enteric infections (62) 2010299552</p> <hr/> <p>(71) C &amp; E S.r.l (21) 2016234909 (22) 28.09.2016 (54) Light Indicator (31) 202015000058322 (32) 05.10.15 (33) IT</p> <hr/> <p>(71) Canon Kabushiki Kaisha (21) 2016231584 (22) 22.09.2016 (54) Method, apparatus and system for encoding and decoding video data</p> <hr/> <p>(71) Canon Kabushiki Kaisha (21) 2016231661 (22) 27.09.2016 (54) Method, system and apparatus for selecting a video frame</p> <hr/> <p>(71) Cascade Designs, Inc. (21) 2016238833 (22) 04.10.2016 (54) Resilient cores with convection barriers particularly for inflatable bodies and methods for making the same (62) 2013200825</p> <hr/> <p>(71) Caterpillar Inc. (21) 2016234922 (22) 28.09.2016 (54) MACHINE TO MACHINE COMMUNICATION TO TRANSMIT AND RECEIVE MACHINE INFORMATION (31) 14/886,291 (32) 19.10.15 (33) US</p> <hr/> <p>(71) Cheerful Investment International Limited (21) 2016234927 (22) 28.09.2016 (54) Anti-lost method for umbrella and an umbrella (31) 16108010.1 (32) 08.07.16 (33) HK</p>	<p>(71) Chiese Farmaceutici S.p.A. (21) 2016234895 (22) 27.09.2016 (54) Combination Therapy for COPD (62) 2010334859</p> <hr/> <p>(71) Chiesi Farmaceutici S.p.A. (21) 2016234894 (22) 27.09.2016 (54) Aerosol Formulation for COPD (62) 2010334858</p> <hr/> <p>(71) Conplant Pty Limited (21) 2016231558 (22) 22.09.2016 (54) SWITCHABLE, DUAL CONTROL, OPERATION SYSTEM FOR A MOBILE MACHINE (31) 2015904252 (32) 16.10.15 (33) AU</p> <hr/> <p><b>Cornell University see The UAB Research Foundation</b> (21) 2016231630</p> <hr/> <p>(71) Costain Oil, Gas &amp; Process Limited (21) 2016231621 (22) 23.09.2016 (54) PROCESS AND APPARATUS FOR SEPARATION OF HYDROCARBONS AND NITROGEN (62) 2010227260</p> <hr/> <p>(71) Covacin, C. (21) 2016231564 (22) 22.09.2016 (54) Nifty mitts.</p> <hr/> <p>(71) Covidien LP (21) 2016231557 (22) 22.09.2016 (54) Vessel sealing instrument (62) 2014227486</p> <hr/> <p>(71) do AMARAL ASSY, J. (21) 2016231662 (22) 27.09.2016 (54) Wireless particulate solid material flow sensor with internal battery (31) BR10 2015 02882 (32) 09.10.15 (33) BR 8</p> <hr/> <p>(71) Electro-Motive Diesel, Inc. (21) 2016234923 (22) 28.09.2016 (54) CONTROL SYSTEM ENABLING REMOTE LOCOMOTIVE CONFIGURATION SETTING (31) 14/886,621 (32) 19.10.15 (33) US</p> <hr/> <p>(71) ETHICON ENDO-SURGERY, INC. (21) 2016231599 (22) 22.09.2016 (54) SURGICAL STAPLING AND CUTTING DEVICE AND METHOD FOR USING THE DEVICE (62) 2015201382</p> <hr/> <p>(71) Ethox Chemicals, LLC (21) 2016231634 (22) 23.09.2016</p>
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- (54) New reactive surfactants for emulsion polymerization, pigment dispersion, and UV coatings  
(62) 2012302039
- 
- (71) EUROIMMUN Medizinische Labordiagnostika AG  
(21) 2016231647 (22) 26.09.2016  
(54) A novel macadamia allergen  
(31) 16000165.7 (32) 25.01.16 (33) EP
- 
- (71) Evogene Ltd.  
(21) 2016231586 (22) 22.09.2016  
(54) ISOLATED POLYNUCLEOTIDES AND POLYPEPTIDES AND METHODS OF USING SAME FOR INCREASING PLANT YIELD, BIOMASS, GROWTH RATE, VIGOR, OIL CONTENT, ABIOTIC STRESS TOLERANCE OF PLANTS AND NITROGEN USE EFFICIENCY  
(62) 2010337936
- 
- (71) F & J Attard & Sons Pty Ltd  
(21) 2016234919 (22) 28.09.2016  
(54) TRUCK CURTAIN AND CURTAIN SYSTEM
- 
- (71) FMB Solutions Pty Ltd  
(21) 2016235044 (22) 03.10.2016  
(54) Playground and Workout System
- 
- (71) Fujitsu General Limited  
(21) 2016234910 (22) 28.09.2016  
(54) Air conditioner  
(31) 2016-002698 (32) 08.01.16 (33) JP
- 
- (71) Fujitsu Limited  
(21) 2016234966 (22) 29.09.2016  
(54) Wireless power transfer system and wireless power transfer method  
(62) 2013241252
- 
- (71) Gen-Probe Incorporated  
(21) 2016231663 (22) 27.09.2016  
(54) Detection of Shiga toxin genes in bacteria  
(62) 2013205010
- 
- (71) Green Molecular, S.L  
(21) 2016234952 (22) 29.09.2016  
(54) Pterostilbene (PTER) for use in the prevention and/or treatment of skin diseases, damages or injuries  
(62) 2010311326
- 
- (71) HABDANK PV-Montagesysteme GmbH & Co. KG  
(21) 2016234890 (22) 27.09.2016  
(54) Method for mounting solar modules on a support structure
- 
- (71) Halliburton Energy Services, Inc.  
(21) 2016231651 (22) 26.09.2016  
(54) CEMENT SET ACTIVATORS FOR SET-DELAYED CEMENT COMPOSITIONS AND ASSOCIATED METHODS  
(62) 2014248364
- 
- (71) Heraeus Medical GmbH  
(21) 2016234351 (22) 27.09.2016  
(54) A device and method for storing and mixing a bone cement  
(31) 10 2015 116 797 (32) 02.10.15 (33) DE
- 
- (71) Herzog Railroad Services, Inc.  
(21) 2016234911 (22) 28.09.2016  
(54) AUTONOMOUS BALLAST DELIVERY CONSIST  
(31) 15/270,912 (32) 20.09.16 (33) US  
62/235,859 01.10.15 US
- 
- (71) Honeywell International Inc.  
(21) 2016234969 (22) 29.09.2016  
(54) Guide and support apparatus for printed circuit board  
(31) PCT/ CN2015/091180 (32) 30.09.15 (33) IB
- 
- (71) Honeywell International Inc.  
(21) 2016235032 (22) 03.10.2016  
(54) Monitoring thickness uniformity  
(31) 62/236,218 (32) 02.10.16 (33) US  
62/236,227 02.10.16 US  
15/279,862 29.09.16 US  
62/236,237 02.10.16 US
- 
- (71) Hsieh, C.  
(21) 2016231561 (22) 22.09.2016  
(54) Door operator having lock mechanism  
(31) 104131990 (32) 30.09.15 (33) TW
- 
- (71) HTK Enterprises, Inc.  
(21) 2016231574 (22) 22.09.2016  
(54) Self directing stimulation electrode  
(62) 2015213327
- 
- (71) IAN WILLIAMS ALL STATES RECOVERIES PTY. LTD.  
(21) 2016231512 (22) 21.09.2016  
(54) Sanitary Napkin
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- (71) IGT  
(21) 2016231553 (22) 22.09.2016  
(54) GAMING SYSTEM AND METHOD FOR AUTOMATICALLY TRANSFERRING FUNDS TO A MOBILE DEVICE  
(31) 15/189,595 (32) 22.06.16 (33) US  
62/232,917 25.09.15 US
- 
- (71) Illinois Tool Works Inc.  
(21) 2016231591 (22) 22.09.2016
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- (54) WELDING RESOURCE PERFORMANCE COMPARISON SYSTEM AND METHOD  
(62) 2014228545
- 
- (71) Immunovative Therapies, Ltd  
(21) 2016231642 (22) 26.09.2016  
(54) METHODS AND COMPOSITIONS FOR INHIBITION OF TREG CELLS  
(62) 2011240752
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- (71) Industrea Mining Technology Pty Ltd  
(21) 2016234954 (22) 29.09.2016  
(54) Mining machine position tracking and mapping  
(62) 2015202277
- 
- (71) INGURAN, LLC  
(21) 2016231560 (22) 22.09.2016  
(54) HIGH EFFICIENCY METHODS OF SEX SORTING SPERM  
(62) 2013325223
- 
- (71) Instituto Grifols, S.A.  
(21) 2016231646 (22) 26.09.2016  
(54) Method for the preparation of immunoglobulins
- 
- (71) Ionis Pharmaceuticals, Inc.  
(21) 2016231660 (22) 27.09.2016  
(54) ANTISENSE COMPOUNDS  
(62) 2014203243
- 
- (71) Johnson & Johnson Consumer Inc.  
(21) 2016234970 (22) 29.09.2016  
(54) Efferescent sunscreen composition  
(31) 62/248,622 (32) 30.10.15 (33) US
- 
- (71) Johnson & Johnson Vision Care, Inc.  
(21) 2016234956 (22) 29.09.2016  
(54) INVERSION MARKING FOR CONTACT LENS  
(62) 2013216695
- 
- (71) Johnston, J.  
(21) 2016234994 (22) 29.09.2016  
(54) GOLF CLUB CARRIER  
(31) 14/874,138 (32) 02.10.15 (33) US
- 
- (71) KALBITZER, G.  
(21) 2016234908 (22) 28.09.2016  
(54) TRANSFERABLE MAGNETIC SUPPORT ANCHOR AND ATTACHMENT POINT  
(31) 2015903965 (32) 29.09.15 (33) AU
- 
- (71) Kinshofer GmbH  
(21) 2016238839 (22) 30.09.2016  
(54) Hydraulic Swivel Drive and Grab with such Swivel Drive  
(31) 20 2015 006 973.8 (32) 06.10.15 (33) DE

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<p>(71) Klox Technologies Inc. (21) 2016234889 (22) 27.09.2016 (54) Combination of an oxidant and a photo-activator for the healing of wounds (62) 2013211509</p>	<p>(54) Bomb disposal suit with back protector (31) 14/865,550 (32) 25.09.15 (33) US</p>	<p>(71) Nidec SR Drives Ltd (21) 2016234955 (22) 29.09.2016 (54) Method Of Operating A Switched Reluctance Machine (31) 1518777.6 (32) 23.10.15 (33) GB</p>
<p>(71) Komatsu Ltd. (21) 2016231606 (22) 23.09.2016 (54) Operation control system for mining machine and operation control method for mining machine (62) 2012373394</p>	<p>(71) Medinol, Ltd. (21) 2016234958 (22) 29.09.2016 (54) Catheter with retractable sleeve and method of using catheter system (62) 2013308120</p>	<p>(71) Novira Therapeutics, Inc. (21) 2016231615 (22) 23.09.2016 (54) Hepatitis B antiviral agents (62) 2012358332</p>
<p>(71) Lee, Y.H. (21) 2016231602 (22) 23.09.2016 (54) PRE-FABRICATED DOME</p>	<p>(71) Medivation Technologies, Inc. (21) 2016231573 (22) 22.09.2016 (54) DIHYDROPYRIDOPHTHALAZINONE INHIBITORS OF POLY(ADP-RIBOSE) POLYMERASE (PARP) FOR USE IN TREATMENT OF DISEASES ASSOCIATED WITH A PTEN DEFICIENCY (62) 20111212928</p>	<p>(71) NTT DOCOMO, INC. (21) 2016231582 (22) 22.09.2016 (54) Image prediction encoding device, image prediction encoding method, image prediction encoding program, image prediction decoding device, image prediction decoding method, and image prediction decoding program (62) 2015252039</p>
<p>(71) Leo Laboratories Limited (21) 2016234888 (22) 27.09.2016 (54) A method of producing ingenol-3-angelate (62) 2015202722</p>	<p>(71) Medtronic PS Medical, Inc. (21) 2016234968 (22) 29.09.2016 (54) Surgical bur with non-paired flutes (62) 2013249626</p>	<p>(71) Nubent Pty Ltd (21) 2016235031 (22) 01.10.2016 (54) Water processing system (62) PCT/AU2015/050132</p>
<p>(71) LG Electronics Inc. (21) 2016234990 (22) 29.09.2016 (54) Washing machine and method for controlling the same (31) 10-2015-0141714 (32) 08.10.15 (33) KR 10-2015-0139279 02.10.15 KR 10-2015-0139275 02.10.15 KR 10-2015-0139272 02.10.15 KR</p>	<p>(71) Melinta Therapeutics, Inc. (21) 2016231568 (22) 22.09.2016 (54) Antimicrobial Compounds and Methods of Making and Using the Same (62) 2010306650</p>	<p>(71) Nuctech Company Limited; Tsinghua University (21) 2016234975 (22) 29.09.2016 (54) Slow neutron conversion body and slow neutron detector (31) 201511018954.6 (32) 29.12.15 (33) CN</p>
<p>(71) Los Alamos National Security, LLC (21) 2016234999 (22) 30.09.2016 (54) PATH SCANNING FOR THE DETECTION OF ANOMALOUS SUBGRAPHS AND USE OF DNS REQUESTS AND HOST AGENTS FOR ANOMALY/CHANGE DETECTION AND NETWORK SITUATIONAL AWARENESS (62) 2013272211</p>	<p>(71) Melinta Therapeutics, Inc. (21) 2016231569 (22) 22.09.2016 (54) Antimicrobial Compounds And Methods Of Making And Using The Same (62) 2010306647</p>	<p>(71) Otis Elevator Company (21) 2016231585 (22) 22.09.2016 (54) Elevator component separation assurance system and method of operation (31) 62/232,763 (32) 25.09.15 (33) US</p>
<p>(71) McPhillips, S. (21) 2016231639 (22) 24.09.2016 (54) See Ya Pay Phone, Hello AusInx! AusInx is the first of its kind communications network that can replace the pay phones throughout Australia with new structures called AusInx. Each AusInx will provide superfast, free public Wi-Fi, phone calls, device charging and a tablet for access to city services, maps and directions.</p>	<p>(71) MIRteq Pty Ltd (21) 2016231653 (22) 26.09.2016 (54) Resins, resin/fibre composites, methods of use and methods of preparation (62) 2012278932</p>	<p>(71) Otis Elevator Company (21) 2016231645 (22) 26.09.2016 (54) Braking system for a hoisted structure and method of controlling braking a hoisted structure (31) 15/265,963 (32) 15.09.16 (33) US 62/233,370 27.09.15 US</p>
<p>(71) McWilliams, M. (21) 2016231654 (22) 26.09.2016 (54) Crop spraying</p>	<p>(71) MuSigma Business Solutions Pvt. Ltd. (21) 2016231658 (22) 27.09.2016 (54) GUIDED ANALYTICS SYSTEM AND METHOD (31) 201641022847 (32) 04.07.16 (33) IN</p>	<p>(71) PRAYON (21) 2016231562 (22) 22.09.2016 (54) IRON-BASED NUTRITIVE COMPOSITION (62) 2013329809</p>
<p>(71) Med-Eng, LLC (21) 2016231559 (22) 22.09.2016</p>	<p>(71) Nestec S.A. (21) 2016231627 (22) 23.09.2016 (54) Chocolate product with tropicalised shell (62) 2012347297</p>	<p>(71) QuinTron Instrument Company, Inc. (21) 2016231652 (22) 26.09.2016 (54) Breath testing apparatus (31) 15/014,205 (32) 03.02.16 (33) US</p>
	<p>(71) NextNav, LLC (21) 2016234963 (22) 29.09.2016 (54) Cell organization and transmission schemes in a wide area positioning system (WAPS) (62) 2012290026</p>	<p>(71) Royal Bank of Canada (21) 2016231624 (22) 23.09.2016</p>

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- (54) Synchronized processing of data by networked computing resources  
(62) 2016200212
- 
- (71) Samsonite IP Holdings S.a r.l.  
(21) 2016231611 (22) 23.09.2016  
(54) Luggage with a recessed zipper  
(62) 2011322537
- 
- (71) Samsung Electronics Co., Ltd.  
(21) 2016231650 (22) 26.09.2016  
(54) METHOD AND APPARATUS FOR DETERMINING REFERENCE IMAGES FOR INTER PREDICTION  
(62) 2013250105
- 
- (71) Sarepta Therapeutics, Inc.  
(21) 2016234953 (22) 29.09.2016  
(54) Oligonucleotide analogues having modified intersubunit linkages and/or terminal groups  
(62) 2011257980
- 
- (71) SCHLUMBERGER NORGE AS  
(21) 2016231571 (22) 22.09.2016  
(54) Automated drilling fluid analyzer  
(62) 2011215835
- 
- (71) SCHLUMBERGER TECHNOLOGY B.V.  
(21) 2016231649 (22) 26.09.2016  
(54) Downhole tool actuation devices and methods  
(62) 2010303247
- 
- (71) Seminis Vegetable Seeds, Inc.  
(21) 2016235000 (22) 30.09.2016  
(54) MELON HYBRID SVMF5196 AND PARENTS THEREOF  
(31) 62/240,272 (32) 12.10.15 (33) US 14/919,469 21.10.15 US
- 
- (71) Shandong University of Science and Technology  
(21) 2016231635 (22) 23.09.2016  
(54) A method of improving the wetted radius of high pressure water injection of lowly permeable coal seams through sublevel presplitting  
(31) 201510665655.5 (32) 15.10.15 (33) CN
- 
- (71) Shandong University of Science and Technology  
(21) 2016231638 (22) 23.09.2016  
(54) A type of high pressure resistant borehole sealing device and method  
(31) 201610015413.6 (32) 11.01.16 (33) CN
- 
- (71) Simpson Strong-Tie Company, Inc.  
(21) 2016234925 (22) 28.09.2016  
(54) Slide clip  
(31) 62/281,144 (32) 20.01.16 (33) US
- 
- (71) Smith & Nephew, Inc.  
(21) 2016234964 (22) 29.09.2016  
(54) Ceramic metal composite for orthopaedic implants  
(62) 2014201658
- 
- (71) SOLO PLASTICS LIMITED  
(21) 2016235046 (22) 04.10.2016  
(54) A flange assembly  
(31) 712970 (32) 05.10.15 (33) NZ 724888 04.10.16 NZ
- 
- (71) Sony Corporation  
(21) 2016234951 (22) 29.09.2016  
(54) Image decoding device, image encoding device, and method thereof  
(62) 2012210001
- 
- Southern Research Institute see The UAB Research Foundation**  
(21) 2016231630
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- (71) Stabilco NSW Pty Ltd  
(21) 2016231746 (22) 27.09.2016  
(54) Production of paving material using waste material  
(62) 2009238239
- 
- (71) SunPower Corporation  
(21) 2016231620 (22) 23.09.2016  
(54) Circuits and methods for limiting open circuit voltage of photovoltaic strings  
(62) 2015234359
- 
- (71) SYNERGYSTIC PTE. LTD.  
(21) 2016234945 (22) 29.09.2016  
(54) SELF-COOLING DEVICE FOR BEVERAGES  
(31) 10201508126S (32) 30.09.15 (33) SG
- 
- (71) Syngenta Participations AG  
(21) 2016234947 (22) 29.09.2016  
(54) Pesticidal mixtures including spiroheterocyclic pyrrolidine diones  
(62) 2012343903
- 
- (71) TAKAZONO TECHNOLOGY INCORPORATED  
(21) 2016231583 (22) 22.09.2016  
(54) Drug supply device  
(62) 2012344752
- 
- (71) Tantalum Innovations Limited  
(21) 2016231549 (22) 22.09.2016  
(54) METHOD AND APPARATUS FOR ESTIMATING THE FUEL CONSUMPTION OF A VEHICLE  
(62) 2012238384
- 
- (71) Technix Industries Limited  
(21) 2016234995 (22) 30.09.2016  
(54) BITUMEN CUTBACK AGENTS  
(62) 2012337471
- 
- (71) The Boeing Company  
(21) 2016234926 (22) 28.09.2016  
(54) Variable-geometry ducted fan  
(31) 14/958,154 (32) 03.12.15 (33) US
- 
- (71) The Gillette Company LLC  
(21) 2016235038 (22) 03.10.2016  
(54) FLUID DISPENSING SHAVING RAZOR  
(62) 2011382968
- 
- (71) The Regents of the University of California  
(21) 2016234996 (22) 30.09.2016  
(54) HIGH-SPEED ON DEMAND DROPLET GENERATION AND SINGLE CELL ENCAPSULATION DRIVEN BY INDUCED CAVITATION  
(62) 2013216804
- 
- (71) The Track Shop Pty Ltd  
(21) 2016234967 (22) 29.09.2016  
(54) DRAGLINE BUCKET ASSEMBLY  
(31) 2015903952 (32) 29.09.15 (33) AU
- 
- (71) The UAB Research Foundation; Cornell University; Southern Research Institute  
(21) 2016231630 (22) 23.09.2016  
(54) PURINE NUCLEOSIDE PHOSPHORYLASE AS ENZYMATIC ACTIVATOR OF NUCLEOSIDE PRODRUGS  
(62) 2009281723
- 
- (71) Titan Trailers Inc.  
(21) 2016231648 (22) 26.09.2016  
(54) TRAILER SIDEWALL CONSTRUCTION  
(62) 2014324012
- 
- (71) TNBT Holdings Pty Ltd  
(21) 2016231636 (22) 23.09.2016  
(54) Cover Plate and Adaptor  
(62) 2014201859
- 
- (71) Toyota Jidosha Kabushiki Kaisha  
(21) 2016234886 (22) 27.09.2016  
(54) Control apparatus for internal combustion engine  
(31) 2015-192471 (32) 30.09.15 (33) JP
- 
- (71) Trading Technologies International, Inc.  
(21) 2016234900 (22) 27.09.2016  
(54) SYSTEM AND METHOD FOR DISPLAYING TRADE INFORMATION FOR ELECTRONIC TRADING EXCHANGE  
(62) 2014221320

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**Tsinghua University see Nuctech Company Limited**

**(21)** 2016234975

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**(71)** Vet Therapeutics, Inc.

**(21)** 2016231563 **(22)** 22.09.2016

**(54)** ANTIBODY CONSTANT DOMAIN REGIONS AND USES THEREOF

**(62)** 2010229337

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**(71)** Water Pik, Inc.

**(21)** 2016235027 **(22)** 30.09.2016

**(54)** ORAL IRRIGATOR WITH MASSAGE MODE

**(62)** 2014244217

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**(71)** Weatherford Technology Holdings, LLC

**(21)** 2016234920 **(22)** 28.09.2016

**(54)** SAND CONTROL SCREEN

**(31)** 62/234,530 **(32)** 29.09.15 **(33)** US

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**(71)** WITRICITY CORPORATION

**(21)** 2016231618 **(22)** 23.09.2016

**(54)** WIRELESS ENERGY TRANSFER SYSTEMS

**(62)** 2009296413

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**(71)** Wollard Management Services Pty Ltd

**(21)** 2016238837 **(22)** 23.09.2016

**(54)** Methods and systems including those for preventing theft of goods and services

**(62)** 2011200806

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**(71)** Wright Medical Technology, Inc.

**(21)** 2016231628 **(22)** 23.09.2016

**(54)** Orthopedic device

**(62)** 2014224096

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**(71)** Yeung, W.S.

**(21)** 2016235045 **(22)** 03.10.2016

**(54)** A STANDARD DRINK MEASUREMENT SYSTEM BY ALCOHOL CONCENTRATION

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**(71)** Yoshino Kogyosho Co., Ltd.

**(21)** 2016231643 **(22)** 26.09.2016

**(54)** Multi-layered-blow-molded container and method for forming air inlet hole

**(62)** 2012303095



Numerical Index

2016231512	IAN WILLIAMS ALL STATES RECOVERIES PTY. LTD.	2016231648	Titan Trailers Inc.
2016231549	Tantalum Innovations Limited	2016231649	SCHLUMBERGER TECHNOLOGY B.V.
2016231550	Aristocrat Technologies Australia Pty Limited	2016231650	Samsung Electronics Co., Ltd.
2016231552	Amarin Pharmaceuticals Ireland Limited	2016231651	Halliburton Energy Services, Inc.
2016231553	IGT	2016231652	QuinTron Instrument Company, Inc.
2016231557	Covidien LP	2016231653	MIRteq Pty Ltd
2016231558	Conplant Pty Limited	2016231654	McWilliams, M.
2016231559	Med-Eng, LLC	2016231655	Aktiebolaget SKF
2016231560	INGURAN, LLC	2016231656	Aktiebolaget SKF
2016231561	Hsieh, C.	2016231657	Aktiebolaget SKF
2016231562	PRAYON	2016231658	MuSigma Business Solutions Pvt. Ltd.
2016231563	Vet Therapeutics, Inc.	2016231660	Ionis Pharmaceuticals, Inc.
2016231564	Covacin, C.	2016231661	Canon Kabushiki Kaisha
2016231567	Ben-Gurion University of the Negev Research and Development Authority	2016231662	do AMARAL ASSY, J.
2016231568	Melinta Therapeutics, Inc.	2016231663	Gen-Probe Incorporated
2016231569	Melinta Therapeutics, Inc.	2016231746	Stabilco NSW Pty Ltd
2016231570	ACTION COMMUNICATION	2016234351	Heraeus Medical GmbH
2016231571	SCHLUMBERGER NORGE AS	2016234886	Toyota Jidosha Kabushiki Kaisha
2016231573	Medivation Technologies, Inc.	2016234887	Biosuccess Biotech Co. Ltd.
2016231574	HTK Enterprises, Inc.	2016234888	Leo Laboratories Limited
2016231576	3M Innovative Properties Company	2016234889	Klox Technologies Inc.
2016231577	ACTION COMMUNICATION	2016234890	HABDANK PV-Montagesysteme GmbH & Co. KG
2016231580	Amiad Water Systems Ltd.	2016234891	2-BBB Medicines B.V.
2016231582	NTT DOCOMO, INC.	2016234894	Chiesi Farmaceutici S.p.A
2016231583	TAKAZONO TECHNOLOGY INCORPORATED	2016234895	Chiese Farmaceutici S.p.A.
2016231584	Canon Kabushiki Kaisha	2016234900	Trading Technologies International, Inc.
2016231585	Otis Elevator Company	2016234908	KALBITZER, G.
2016231586	Evogene Ltd.	2016234909	C & E S.r.l
2016231587	Apple Inc.	2016234910	Fujitsu General Limited
2016231588	Apple Inc.	2016234911	Herzog Railroad Services, Inc.
2016231589	Apple Inc.	2016234913	Aristocrat Technologies Australia Pty Limited
2016231590	Apple Inc.	2016234919	F & J Attard & Sons Pty Ltd
2016231591	Illinois Tool Works Inc.	2016234920	Weatherford Technology Holdings, LLC
2016231599	ETHICON ENDO-SURGERY, INC.	2016234922	Caterpillar Inc.
2016231602	Lee, Y.H.	2016234923	Electro-Motive Diesel, Inc.
2016231606	Komatsu Ltd.	2016234925	Simpson Strong-Tie Company, Inc.
2016231611	Samsonite IP Holdings S.a r.l.	2016234926	The Boeing Company
2016231612	Borody, T.	2016234927	Cheerful Investment International Limited
2016231615	Novira Therapeutics, Inc.	2016234945	SYNERGYSTIC PTE. LTD.
2016231616	Allergan, Inc.	2016234946	Alstom Transport Technologies
2016231617	Aptevo Research and Development LLC	2016234947	Syngenta Participations AG
2016231618	WITRICITY CORPORATION	2016234948	Alstom Transport Technologies
2016231619	Array BioPharma, Inc.	2016234949	Arjo Hospital Equipment AB
2016231620	SunPower Corporation	2016234951	Sony Corporation
2016231621	Costain Oil, Gas & Process Limited	2016234952	Green Molecular, S.L
2016231624	Royal Bank of Canada	2016234953	Sarepta Therapeutics, Inc.
2016231627	Nestec S.A.	2016234954	Industrea Mining Technology Pty Ltd
2016231628	Wright Medical Technology, Inc.	2016234955	Nidex SR Drives Ltd
2016231629	Apple Inc.	2016234956	Johnson & Johnson Vision Care, Inc.
2016231630	The UAB Research Foundation; Cornell University; Southern Research Institute	2016234958	Medinol, Ltd.
2016231631	Apple Inc.	2016234963	NextNav, LLC
2016231632	Apple Inc.	2016234964	Smith & Nephew, Inc.
2016231633	Apple Inc.	2016234965	Aristocrat Technologies Australia Pty Limited
2016231634	Ethox Chemicals, LLC	2016234966	Fujitsu Limited
2016231635	Shandong University of Science and Technology	2016234967	The Track Shop Pty Ltd
2016231636	TNBT Holdings Pty Ltd	2016234968	Medtronic PS Medical, Inc.
2016231637	Board of Regents, The University of Texas System	2016234969	Honeywell International Inc.
2016231638	Shandong University of Science and Technology	2016234970	Johnson & Johnson Consumer Inc.
2016231639	McPhillips, S.	2016234975	Nuctech Company Limited; Tsinghua University
2016231640	Air Products and Chemicals, Inc.	2016234990	LG Electronics Inc.
2016231641	AMS Research Corporation	2016234994	Johnston, J.
2016231642	Immunovative Therapies, Ltd	2016234995	Technix Industries Limited
2016231643	Yoshino Kogyosho Co., Ltd.	2016234996	The Regents of the University of California
2016231645	Otis Elevator Company	2016234997	Biosense Webster (Israel) Ltd.
2016231646	Instituto Grifols, S.A.	2016234998	Biosense Webster (Israel) Ltd.
2016231647	EUROIMMUN Medizinische Labordiagnostika AG	2016234999	Los Alamos National Security, LLC
		2016235000	Seminis Vegetable Seeds, Inc.
		2016235027	Water Pik, Inc.

## Complete Applications Filed - Numerical Index cont'd

<b>2016235031</b>	Nubent Pty Ltd
<b>2016235032</b>	Honeywell International Inc.
<b>2016235038</b>	The Gillette Company LLC
<b>2016235044</b>	FMB Solutions Pty Ltd
<b>2016235045</b>	Yeung, W.S.
<b>2016235046</b>	SOLO PLASTICS LIMITED
<b>2016238828</b>	Beiersdorf AG
<b>2016238832</b>	Adobe Systems Incorporated
<b>2016238833</b>	Cascade Designs, Inc.
<b>2016238837</b>	Wollard Management Services Pty Ltd
<b>2016238839</b>	Kinshofer GmbH

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Applications listed below were processed through the Patent Office Canberra during the period ending 27 Sep 2016 .  
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

<hr/> <p>(71) Aeolus Energy Pty Ltd (21) 2016101745 (22) 03.10.2016 (54) AN INTEGRATED WATERING POINT MONITORING AND CONTROL SYSTEM</p> <hr/> <p>(71) Arora, M. (21) 2016101708 (22) 23.09.2016 (54) The use of Machilus macrantha for the treatment of arthritis and wound healing</p> <hr/> <p>(71) Beijing Youan Hospital, Capital Medical University (21) 2016101733 (22) 29.09.2016 (54) An immune filtration method and device for detecting serum fucosylated glycoprotein (31) 201610579801.7 (32) 21.07.16 (33) CN</p> <hr/> <p>(71) BRIGHTGREEN PTY LTD (21) 2016101726 (22) 26.09.2016 (54) LOW PROFILE LUMINAIRE FOR SURFACE MOUNTED INSTALLATION</p> <hr/> <p>(71) Burg, A. (21) 2016101738 (22) 30.09.2016 (54) A PRODUCT DISPLAY ASSEMBLY</p> <hr/> <p>(71) Campbell-Lloyd, P. (21) 2016101720 (22) 23.09.2016 (54) DECKING OR FLOORING SYSTEM, AND COMPONENTS THEREFOR (62) 2010330686</p> <hr/> <p><b>CHAN, K.Y.V. see LEONG, S.L.</b> (21) 2016101725</p> <hr/> <p><b>Chandler, S. see Wegener, M.</b> (21) 2016101721</p> <hr/> <p>(71) Darcy, B. (21) 2016101722 (22) 23.09.2016 (54) An app that allows the user to take or add a photo then add text next to the picture. The app will then be able to turn the input into a PDF file that can then be emailed and or printed.</p> <hr/> <p>(71) Denneweyer &amp; Associates S.A. (21) 2016101732 (22) 28.09.2016</p>	<p>(54) Prosecution of members of a patent family (62) PCT/AU2015/050181</p> <hr/> <p>(71) DONGYANG LINIX MACHINE ELECTRICITY CO., LTD. (21) 2016101613 (22) 14.09.2016 (54) ROTOR CORE ASSEMBLY</p> <hr/> <p>(71) DONGYANG LINIX MACHINE ELECTRICITY CO., LTD. (21) 2016101614 (22) 14.09.2016 (54) ROTOR CORE ASSEMBLY CAPABLE OF PERFORMING DYNAMIC BALANCE ADJUSTMENT</p> <hr/> <p>(71) DONGYANG LINIX MACHINE ELECTRICITY CO., LTD. (21) 2016101615 (22) 14.09.2016 (54) EASY-ASSEMBLE ROTOR CORE ASSEMBLY</p> <hr/> <p>(71) DONGYANG LINIX MACHINE ELECTRICITY CO., LTD. (21) 2016101616 (22) 14.09.2016 (54) ROTOR CORE ASSEMBLY EASY TO MACHINE</p> <hr/> <p>(71) DONGYANG LINIX MACHINE ELECTRICITY CO., LTD. (21) 2016101617 (22) 14.09.2016 (54) WIRE-BREAKAGE PREVENTING WIRE BARREL</p> <hr/> <p>(71) DONGYANG LINIX MACHINE ELECTRICITY CO., LTD. (21) 2016101618 (22) 14.09.2016 (54) WIRE-BREAKAGE PREVENTING WIRE BARREL WITH A BASE</p> <hr/> <p>(71) DONGYANG LINIX MACHINE ELECTRICITY CO., LTD. (21) 2016101619 (22) 14.09.2016 (54) WIRE-BREAKAGE PREVENTING WIRE BARREL WITH A WIRE NOZZLE</p> <hr/> <p>(71) DONGYANG LINIX MACHINE ELECTRICITY CO., LTD. (21) 2016101621 (22) 14.09.2016 (54) TOOLING FOR MACHINING TEETH OF GEAR HAVING NON-CIRCULAR CENTER HOLE</p>	<p>(71) DONGYANG LINIX MACHINE ELECTRICITY CO., LTD. (21) 2016101622 (22) 14.09.2016 (54) UNIVERSAL TOOLING FOR MACHINING TEETH OF A GEAR HAVING A NON-CIRCULAR CENTER HOLE</p> <hr/> <p>(71) DONGYANG LINIX MACHINE ELECTRICITY CO., LTD. (21) 2016101623 (22) 14.09.2016 (54) TOOLING FOR MACHINING TEETH OF A GEAR HAVING A NON-CIRCULAR CENTER HOLE WHICH IS EASY TO FIX A WORKPIECE</p> <hr/> <p>(71) DONGYANG LINIX MACHINE ELECTRICITY CO., LTD. (21) 2016101624 (22) 14.09.2016 (54) HOBBING SPINDLE FOR PLANETARY GEARS</p> <hr/> <p>(71) DONGYANG LINIX MACHINE ELECTRICITY CO., LTD. (21) 2016101625 (22) 14.09.2016 (54) HIGH-PRECISION HOBBING SPINDLE FOR A PLANETARY GEAR</p> <hr/> <p>(71) DONGYANG LINIX MACHINE ELECTRICITY CO., LTD. (21) 2016101626 (22) 14.09.2016 (54) TRANSFERRING DEVICE FOR REAR END COVER ASSEMBLIES</p> <hr/> <p>(71) DONGYANG LINIX MACHINE ELECTRICITY CO., LTD. (21) 2016101627 (22) 14.09.2016 (54) COMBINED TRANSFERRING DEVICE FOR A REAR END COVER ASSEMBLY</p> <hr/> <p>(71) DONGYANG LINIX MACHINE ELECTRICITY CO., LTD. (21) 2016101628 (22) 14.09.2016 (54) COMMUTATOR COMBINING DEVICE</p> <hr/> <p>(71) DONGYANG LINIX MACHINE ELECTRICITY CO., LTD. (21) 2016101629 (22) 14.09.2016 (54) COMMUTATOR COMBINING DEVICE WHICH CAN BE POSITIONED RADIALLY</p> <hr/> <p>(71) DONGYANG LINIX MACHINE ELECTRICITY CO., LTD. (21) 2016101630 (22) 14.09.2016</p>
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- (54) COMMUTATOR COMBINING DEVICE HAVING A HOOK-EVADING NOTCH
- 
- (71) DONGYANG LINIX MACHINE ELECTRICITY CO., LTD.  
(21) 2016101631 (22) 14.09.2016  
(54) ADJUSTABLE COMMUTATOR COMBINING DEVICE
- 
- (71) DONGYANG LINIX MACHINE ELECTRICITY CO., LTD.  
(21) 2016101632 (22) 14.09.2016  
(54) RADIAL PIN-HOLE CHAMFERING DEVICE
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- (71) DONGYANG LINIX MACHINE ELECTRICITY CO., LTD.  
(21) 2016101633 (22) 14.09.2016  
(54) HIGH-EFFICIENCY RADIAL PIN-HOLE CHAMFERING DEVICE
- 
- (71) FCI Holdings Delaware, Inc.  
(21) 2016101727 (22) 26.09.2016  
(54) Rock bolt
- 
- (71) FMB Solutions Pty Ltd  
(21) 2016101747 (22) 03.10.2016  
(54) Playground and Workout System
- 
- (71) Grassports Australia Pty Ltd  
(21) 2016101718 (22) 23.09.2016  
(54) Sports Training Aid
- 
- (71) HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.  
(21) 2016101638 (22) 16.09.2016  
(54) AUTOMATIC SHIFTING MECHANISM OF ELECTRIC TRICYCLE
- 
- (71) HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.  
(21) 2016101639 (22) 16.09.2016  
(54) AUTOMATIC SHIFTING MECHANISM OF AN ELECTRIC TRICYCLE CONVENIENT FOR MAINTENANCE
- 
- (71) HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.  
(21) 2016101640 (22) 16.09.2016  
(54) AUTOMATIC SHIFTING MECHANISM OF AN ELECTRIC TRICYCLE RELIABLE IN PERFORMANCE
- 
- (71) HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.  
(21) 2016101641 (22) 16.09.2016  
(54) AUTOMATIC SHIFTING MECHANISM OF AN ELECTRIC TRICYCLE CONVENIENT FOR MOUNTING
- 
- (71) HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.  
(21) 2016101642 (22) 16.09.2016  
(54) MOTOR BRUSH HOLDER ASSEMBLY
- 
- (71) HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.  
(21) 2016101644 (22) 16.09.2016  
(54) MOTOR BRUSH HOLDER ASSEMBLY CONVENIENT FOR ADJUSTMENT
- 
- (71) HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.  
(21) 2016101645 (22) 16.09.2016  
(54) MOTOR BRUSH HOLDER ASSEMBLY CONVENIENT FOR POSITIONING
- 
- (71) HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.  
(21) 2016101646 (22) 16.09.2016  
(54) MOTOR BRUSH HOLDER ASSEMBLY RELIABLE IN CONNECTION
- 
- (71) HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.  
(21) 2016101647 (22) 16.09.2016  
(54) MOTOR BRUSH HOLDER ASSEMBLY CONVENIENT FOR SEALING
- 
- (71) HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.  
(21) 2016101648 (22) 16.09.2016  
(54) MOTOR BRUSH HOLDER ASSEMBLY CONVENIENT FOR INSTALLATION
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- (71) HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.  
(21) 2016101649 (22) 16.09.2016  
(54) AUTOMATIC DRAINAGE DEVICE FOR CONDENSED WATER
- 
- (71) HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.  
(21) 2016101650 (22) 16.09.2016  
(54) AUTOMATIC DRAINAGE DEVICE FOR CONDENSED WATER RELIABLE IN PERFORMANCE
- 
- (71) HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.  
(21) 2016101652 (22) 16.09.2016  
(54) AUTOMATIC DRAINAGE DEVICE FOR CONDENSED WATER CONVENIENT FOR FIXING
- 
- (71) HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.  
(21) 2016101653 (22) 16.09.2016  
(54) AUTOMATIC DRAINAGE DEVICE FOR CONDENSED WATER CAPABLE TO PREVENT BACKFLOW
- 
- (71) HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.  
(21) 2016101654 (22) 16.09.2016  
(54) DOUBLE-OUTPUT-SHAFT INTEGRATED STRUCTURE OF NOODLE MAKER
- 
- (71) HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.  
(21) 2016101655 (22) 16.09.2016  
(54) DOUBLE-OUTPUT-SHAFT INTEGRATED STRUCTURE OF A NOODLE MAKER LONG IN SERVICE LIFE
- 
- (71) HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.  
(21) 2016101656 (22) 16.09.2016  
(54) FIXTURE FOR HOBBING INTERNAL SPLINE TOOTH DISK
- 
- (71) HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.  
(21) 2016101657 (22) 16.09.2016  
(54) INTERNAL SPLINE TOOTH DISK HOBBING FIXTURE HIGH IN PRECISION
- 
- (71) HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.  
(21) 2016101658 (22) 16.09.2016  
(54) INTERNAL SPLINE TOOTH DISK HOBBING FIXTURE HIGH IN QUALITY
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- (71) HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.  
(21) 2016101659 (22) 16.09.2016  
(54) INTERNAL SPLINE TOOTH DISK HOBBING FIXTURE CAPABLE TO PREVENT DEFORMATION
- 
- (71) Ishida Co., Ltd.  
(21) 2016101728 (22) 27.09.2016  
(54) BAG MAKING AND PACKAGING MACHINE  
(62) PCT/JP2015/050764
- 
- (71) KEPTME LIMITED  
(21) 2016101716 (22) 23.09.2016  
(54) Systems and methods for storing and retrieving information and story telling  
(62) PCT/AU2015/050214
- 
- (71) Lavandero, B.  
(21) 2016101724 (22) 25.09.2016  
(54) Hassle Free Line Spooler
- 
- (71) LEONG, S.L.; CHAN, K.Y.V.  
(21) 2016101725 (22) 26.09.2016

Innovation Patent Applications Filed - Name Index cont'd

(54) A Control Method to Charge and Discharge Battery Modules and the Related System  
 (31) 201510646435.8 (32) 30.09.15 (33) CN

(71) M.F.B. PRODUCTS PTY. LTD.  
 (21) 2016101729 (22) 27.09.2016

(54) MFB CLASS B and CLASS C LOCKING SYSTEM CONFIGURATION The innovation relates to a mechanical lock configuration for use in locking high security enclosures and containers typically used in the secure containment of 19" rack mounted equipment. Aspects of this locking system configuration may find application for in locking other closures doors.

(71) MACAU UNIVERSITY OF SCIENCE AND TECHNOLOGY

(21) 2016101736 (22) 29.09.2016  
 (54) TRITERPENOID OBTAINABLE FROM HEDERA HELIX FOR TREATMENT OF NEURODEGENERATIVE DISEASES

(71) Mack, R.  
 (21) 2016101734 (22) 29.09.2016  
 (54) POST-TENSIONED SLAB REINFORCEMENT

(31) 2016900101 (32) 14.01.16 (33) AU  
 2015903962 29.09.15 AU

(71) MCC (XIANG TAN) MINING EQUIPMENT LLC  
 (21) 2016101711 (22) 23.09.2016  
 (54) A MINING DUMP TRUCK  
 (62) 2016210703

(71) MCC (XIANG TAN) MINING EQUIPMENT LLC  
 (21) 2016101712 (22) 23.09.2016  
 (54) FRAME ASSEMBLY OF A MINING DUMP TRUCK  
 (62) 2016210703

(71) MCC (XIANG TAN) MINING EQUIPMENT LLC  
 (21) 2016101713 (22) 23.09.2016  
 (54) FRONT SUSPENSION CYLINDER COMPONENT OF A MINING DUMP TRUCK  
 (62) 2016210703

(71) MCC (XIANG TAN) MINING EQUIPMENT LLC  
 (21) 2016101714 (22) 23.09.2016  
 (54) REAR AXLE OF A MINING DUMP TRUCK  
 (62) 2016210703

(71) MCC (XIANG TAN) MINING EQUIPMENT LLC

(21) 2016101715 (22) 23.09.2016  
 (54) PLATFORM ASSEMBLY OF A MINING DUMP TRUCK  
 (62) 2016210703

(71) MCC (XIANG TAN) MINING EQUIPMENT LLC

(21) 2016101719 (22) 23.09.2016  
 (54) TRAVEL ASSEMBLY OF A MINING DUMP TRUCK  
 (62) 2016210703

(71) MCC (XIANG TAN) MINING EQUIPMENT LLC

(21) 2016101742 (22) 30.09.2016  
 (54) A TRAVEL DRIVE DEVICE OF A MINING DUMP TRUCK  
 (62) 2016210703

(71) MCC (XIANG TAN) MINING EQUIPMENT LLC

(21) 2016101743 (22) 30.09.2016  
 (54) MOTORISED WHEEL ARRANGEMENT OF A MINING DUMP TRUCK  
 (62) 2016210703

(71) McIntosh, J.

(21) 2016101710 (22) 23.09.2016  
 (54) CRAB POT HOLDER

(71) Nanjing Chervon Industry Co., Ltd.

(21) 2016101740 (22) 30.09.2016  
 (54) CHARGER AND CHARGING METHOD  
 (31) 201510643063.3 (32) 30.09.15 (33) CN

(71) New Age Caravans Pty Ltd

(21) 2016101735 (22) 29.09.2016  
 (54) Caravan with expandable chamber system  
 (31) 2015903980 (32) 30.09.15 (33) AU

(71) New Age Caravans Pty Ltd

(21) 2016101737 (22) 29.09.2016  
 (54) Caravan with expandable chamber system  
 (31) 2015903980 (32) 30.09.15 (33) AU

(71) Phasem Group Pty Ltd

(21) 2016101717 (22) 23.09.2016  
 (54) FORMULATION AND METHOD OF USE

(71) Phillips, L.

(21) 2016101731 (22) 28.09.2016  
 (54) The Paw Print Storytelling Series is a design for reading to children from the back of the book with ease as you read to children. It was designed specifically for reading to children without turning the book away so that they can

stay absorbed in the story and encourages early literacy and excitement for reading at an early age. The paw print design has the text of the book inside the paw print or bubble so that you can read it from the back page and just turn the page easily to show the children the illustrations.

(31) UNKNOWN (32) 14.10.15 (33) AU

(71) Picture Menu PTY LTD

(21) 2016101723 (22) 24.09.2016  
 (54) Picture Menu the New Restaurant Directory with picture menus

(71) Rogers, G.

(21) 2016101697 (22) 20.09.2016  
 (54) Advertising on Pokie Machine Screens during rest periods and on the bottom or top of the machines by the use of Software changes or just advertising cards that incorporate the reserved symbol of the machine.

(71) Slab Technologies Pty Ltd

(21) 2016101709 (22) 23.09.2016  
 (54) DEVICE AND METHOD FOR CONCRETING

(71) Wegener, M.; Chandler, S.

(21) 2016101721 (22) 23.09.2016  
 (54) VEHICLE OCCUPANT FIRE PROTECTION

(71) Westenberg, G.

(21) 2016101741 (22) 30.09.2016  
 (54) Re-Useable Flood Shield

(71) Woods, C.

(21) 2016101730 (22) 27.09.2016  
 (54) Sol Baby is a weight activated child safety car alarm to alert the user that their child still remains in the vehicle via a keyring alarm/visual. Optional smart phone app compatibility.

(71) Zajc, A.

(21) 2016101739 (22) 30.09.2016  
 (54) STEAM WEED CONTROL SYSTEM  
 (31) 2015904037 (32) 05.10.15 (33) AU

(71) ZHEJIANG INNUOVO NEW ENERGY TECHNOLOGY CO., LTD.

(21) 2016101539 (22) 01.09.2016  
 (54) STAGGERED ANTI-DEFLECTION MECHANISM FOR HIGH-VOLTAGE DC RELAYS

(71) ZHEJIANG INNUOVO NEW ENERGY TECHNOLOGY CO., LTD.

(21) 2016101540 (22) 01.09.2016

Innovation Patent Applications Filed - Name Index cont'd

(54) HIGH-VOLTAGE DC RELAY WITH STAGGERED ANTI-DEFLECTION MECHANISM

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(71) ZHEJIANG INNUOVO NEW ENERGY TECHNOLOGY CO., LTD.

(21) 2016101541 (22) 01.09.2016

(54) SYMMETRICAL ANTI-DEFLECTION MECHANISM FOR HIGH-VOLTAGE DC RELAYS

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(71) ZHEJIANG INNUOVO NEW ENERGY TECHNOLOGY CO., LTD.

(21) 2016101542 (22) 01.09.2016

(54) HIGH-VOLTAGE DC RELAY WITH SYMMETRICAL ANTI-DEFLECTION MECHANISM

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(71) ZHEJIANG INNUOVO NEW ENERGY TECHNOLOGY CO., LTD.

(21) 2016101543 (22) 01.09.2016

(54) SAME-SIDE-TYPE ANTI-DEFLECTION MECHANISM FOR HIGH-VOLTAGE DC RELAYS

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(71) ZHEJIANG INNUOVO NEW ENERGY TECHNOLOGY CO., LTD.

(21) 2016101544 (22) 01.09.2016

(54) HIGH-VOLTAGE DC RELAY WITH SAME-SIDE-TYPE ANTI-DEFLECTION MECHANISM

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(71) ZHEJIANG INNUOVO NEW ENERGY TECHNOLOGY CO., LTD.

(21) 2016101545 (22) 01.09.2016

(54) LEADING-OUT TERMINAL FOR HIGH-VOLTAGE DC RELAYS

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(71) ZHEJIANG INNUOVO NEW ENERGY TECHNOLOGY CO., LTD.

(21) 2016101547 (22) 01.09.2016

(54) SEGMENTED LEADING-OUT TERMINAL FOR A HIGH-VOLTAGE DC RELAY

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(71) ZHEJIANG INNUOVO NEW ENERGY TECHNOLOGY CO., LTD.

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(54) MOVING REED FIXING STRUCTURE FOR CLAPPER-TYPE RELAYS

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(71) ZHEJIANG INNUOVO NEW ENERGY TECHNOLOGY CO., LTD.

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(54) MOVING REED FIXING STRUCTURE HAVING A RELIABLE FIXATION FUNCTION FOR A CLAPPER-TYPE RELAY

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		<b>2016101747</b>	FMB Solutions Pty Ltd

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

2016101162 **Lay, P.** The filing date has been amended to  
26.07.2016

2016204886 **Blackburn, S.** The filing date has been amended to  
19.07.2016



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

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

The codes next to each number have the following meanings:

**Code Meaning**

- 1 Application Lapsed Section 142(2)(a)
- 3 Application Lapsed Section 142(2)(c)
- 4 Application Lapsed Section 142(2)(d)
- 5 Application Lapsed Section 142(2)(e)
- 6 Application Lapsed Section 142(2)(f)/Reg. 13.5A(2)\Reg. 8.3(3)
- 7 Application Lapsed Reg. 3.2A(3)/Reg. 3.2C
- 8 Application Lapsed Reg. 3.4(6)
- 9 Application Lapsed Section 142(3)
- 11 Application Lapsed Section 148(1)(c)
- 12 Application Withdrawn Section 141(1)
- 13 Application Withdrawn Section 141(2)/Reg 13.1C\Section 141(3)/See Reg 8.3(2)
- 14 Patent Ceased Section 143(a), or Expired
- 15 Patent Ceased Section 143(b)
- 16 Application Refused
- 17 Application Lapsed Reg. 22.2B(2)
- 18 Application Lapsed Reg. 3.2B(3),(5) or (6)
- 20 Patent Ceased Section 143A(b)/Reg. 22.2D(2) or (4)
- 21 Patent Ceased Section 101C(b)/Section 143A(c)/Reg. 9A.4
- 22 Patent Ceased Section 143A(d), or Expired
- 23 Patent Ceased Section 143A(e)
- 24 Application Lapsed Reg. 22.2E(2)
- 25 Application Lapsed Reg. 22.2I(2)
  
- A Applications on which examination has not been requested or directed
- B Applications on which a direction to request examination has been given
- C Applications on which examination has been requested or on which an examination report has been issued
- D Applications which have been accepted or advertised accepted
- E Patents on which an examination has not been requested
- F Patents on which an examination has been requested or report issued
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 2016100721 ( 16E ) 2016100722 ( 16E ) 2016100901 ( 16E )  
 2016100903 ( 16E ) 2016100910 ( 16E ) 2016101047 ( 18AN )  
 2016101057 ( 18AN ) 2016101087 ( 18AN ) 2016204331 ( 1B )  
 2016204547 ( 1B ) 2016204720 ( 1B ) 2016204723 ( 1B )  
 2016204746 ( 1B ) 2016204765 ( 1B ) 2016204907 ( 1B )  
 2016206220 ( 7AN )

**Assignments before Grant, Section 113**

**2010**

2010243594 ADVANCELL ADVANCED IN VITRO CELL TECHNOLOGIES, S.A.; NOBERA PHARMA, S.L. The application has been assigned to **NOBERA PHARMA, S.L.**

**Assignments before Grant, Section 113**

2010337488 Petroliam Nasional Berhad (Petronas) The application has been assigned to **Perusahaan Otomobil Nasional SDN BHD**

**2012**

2012101968 University College Dublin, National University of Ireland, Dublin The application has been assigned to **Equilume Limited**

2012212463 Baxter Healthcare SA; Baxter International Inc. The application has been assigned to **Nanotherapeutics, Inc.**

2012322066 Engineered Propulsion Systems, Inc.; Fuchs, Michael; Weinzierl, Steven The application has been assigned to **Engineered Propulsion Systems, Inc.**

**2013**

2013204852 Baxter Healthcare SA The application has been assigned to **Baxalta GmbH**

2013206102 Baxter Healthcare S.A.; Baxter International Inc. The application has been assigned to **Nanotherapeutics, Inc.**

2013249933 Medipurpose Pte. Ltd. The application has been assigned to **Clinical Innovations, LLC**

2013313050 GlaxoSmithKline LLC The application has been assigned to **Novartis AG**

2013334163 Alltech Associates, Inc. The application has been assigned to **Buchi Labortechnik AG**

2013334943 GlaxoSmithKline LLC The application has been assigned to **Novartis AG**

2013334945 GlaxoSmithKline LLC The application has been assigned to **Novartis AG**

2013383517 AMOREPACIFIC CORPORATION; Sentronix Co., Ltd The application has been assigned to **AMOREPACIFIC CORPORATION**

**2014**

2014318289 Kamradt, Brian; Blom, Eric; Fox, Dart The application has been assigned to **HANSA MEDICAL PRODUCTS, INC.**

2014332576 Invico Metanol AB The application has been assigned to **Andritz OY**

2014336963 Oceanlinx Ltd. The application has been assigned to **Wave Power Renewables Limited**

2014337073 Lissner, Elaine The application has been assigned to **Revolution Contraceptives LLC**

**2015**

2015214176 Nagarajan, Kuppuswamy; GEORGETOWN UNIVERSITY The application has been assigned to **GEORGETOWN UNIVERSITY**

**Assignments before Grant, Section 113**

2015226934 eBay Inc. The application has been assigned to **PayPal, Inc.**

2015382413 Ruvang, John; Black Cat Blades Ltd. The application has been assigned to **Black Cat Blades Ltd.**

2015904353 SCHMETZER, Brett Anthony; SCHMETZER, Steven John The application has been assigned to **Schmetzer Industries Holdings Pty Ltd**

**2016**

2016101612 Nanjing Chervon Industry Co., Ltd. The application has been assigned to **Chervon (HK) Limited**

2016201038 Baxter International Inc.; Baxter Healthcare SA The application has been assigned to **Nanotherapeutics, Inc.**

2016201256 iLab Solutions, LLC The application has been assigned to **Agilent Technologies, Inc.**

2016231515 University College Dublin, National University of Ireland, Dublin The application has been assigned to **Equilume Limited**

2016901576 SCHMETZER, Steven John; SCHMETZER, Brett Anthony The application has been assigned to **Schmetzer Industries Holdings Pty Ltd**

2016901577 SCHMETZER, Brett Anthony; SCHMETZER, Steven John The application has been assigned to **Schmetzer Industries Holdings Pty Ltd**

**Extensions of Time, Section 223**

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

**2002**

2002254665 **ADS LLC** The time in which to pay a renewal fee has been extended to 19 Apr 2016 . Address for service in Australia - Spruson & Ferguson L 35, St Martins Tower 31 Market St Sydney NSW 2000

**2003**

2003294328 **Hydrodyne Incorporated** The time in which to pay a renewal fee has been extended to 18 Jun 2016 . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

**2009**

2009203091 **Wangra Pty Ltd** The time in which to gain acceptance has been extended to 29 Nov 2016 . Address for service in Australia - Wangra Pty Ltd 10-16 Keppel Drive Hallam VIC 3803

**2010**

2010236740 **Cequint, Inc.** The time in which to gain acceptance has been extended to 01 Dec 2016 . Address for service in Australia - Baldwins Intellectual Property 16 Chisholm Street North Ryde NSW 2113

**Extensions of Time, Section 223****2012**

2012282257 **Gas2 Limited** The time in which to request Examination has been extended to 03 Aug 2016 . Address for service in Australia - Wrays 56 Ord St West Perth WA 6005

2012290734 **Hansson, G.** The time in which to request Examination has been extended to 03 Aug 2016 . Address for service in Australia - Fraser Old & Sohn L10 275 Alfred St North Sydney NSW 2060

2012306139 **Johnson Matthey Davy Technologies Limited** The time in which to request Examination has been extended to 17 Jun 2016 . Address for service in Australia - Ahearn Fox GPO Box 1149 Brisbane QLD 4001

2012350391 **Linc Energy Ltd** The time in which to request Examination has been extended to 27 Sep 2016 . Address for service in Australia - Linc Energy Ltd GPO Box 1315 BRISBANE QLD 4001

2012357692 **Linc Energy Ltd** The time in which to request Examination has been extended to 03 Oct 2016 . Address for service in Australia - Linc Energy Ltd GPO Box 1315 BRISBANE QLD 4001

**2013**

2013205073 **MAYSER, LLC** The time in which to gain acceptance has been extended to 19 Oct 2016 . Address for service in Australia - Baxter Patent Attorneys Pty Ltd Suite 2, Level 3A 1 Bligh St Sydney NSW 2000

2013223143 **Toray Industries, Inc.** The time in which to request Examination has been extended to 31 Aug 2016 . Address for service in Australia - Pizzeys Patent and Trade Mark Attorneys Pty Ltd GPO Box 1374 BRISBANE QLD 4001

2013394810 **Accendatech; Nankai University** The time in which to enter the National Phase has been extended to 15 Aug 2016 . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

**2016**

2016101573 **FRANKIEB PTY LTD** The time in which to associate with a complete application has been extended to 09 Sep 2016 . Address for service in Australia - Michael Buck IP PO Box 4361 ST LUCIA QLD 4067

2016204772 **Matter IP Pty Ltd** The time in which to request Examination has been extended to 19 Oct 2016 . Address for service in Australia - Monks IP PO Box 164 BLACKHEATH NSW 2785

2016225880 **Virtual Electric, Inc** The time in which to make a further application for a divisional patent has been extended to 07 Oct 2016 . Address for service in Australia - Murray Trento & Associates Pty Ltd PO Box 1050 HARTWELL VIC 3124

2016231537 **Innov8 Medical Pty Ltd** The time in which to associate with a complete application has been extended to 01 Oct 2016 . Address for service in Australia - EAGAR & MARTIN PTY LTD P.O. Box 1499 Oxenford QLD 4210

**Extensions of Time, Section 223****Section 223(1) Allowances****2010**

2010206868 **THE LUBRIZOL CORPORATION** The time in which to gain acceptance has been extended to 13 Oct 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 journal give notice at the Patent Office using the approved form accompanied by the prescribed fee.

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

**2001**

2001276160 Probiotic recolonisation therapy **Crestovo LLC** The nature of the amendment is as shown in the statement(s) filed 08 Aug 2016 . Address for service in Australia - WRAYS PTY LTD 56 Ord St West Perth WA 6005

**2006**

2006241323 Fiber cement building materials with low density additives **James Hardie Technology Limited** The nature of the amendment is as shown in the statement(s) filed 29 Jul 2016 . Address for service in Australia - Shelston IP Pty Ltd. L 21 60 Margaret St Sydney NSW 2000

**2008**

2008213739 Process and apparatus for depleting carbon dioxide content in a natural gas feedstream containing ethane and C3+ hydrocarbons **Shell Internationale Research Maatschappij B.V.** The nature of the amendment is as shown in the statement(s) filed 23 Aug 2016 . Address for service in Australia - FB Rice L 29 Allendale Square Perth WA 6000

**2010**

2010246457 Fiber cement building materials with low density additives **James Hardie Technology Limited** The nature of the amendment is as shown in the statement(s) filed 29 Jul 2016 . Address for service in Australia - Shelston IP Pty Ltd. L 21 60 Margaret St Sydney NSW 2000

**2011**

2011225095 N-Acyl cyclic amine derivative or pharmaceutically acceptable salt thereof **Sumitomo Dainippon Pharma Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 20 Sep 2016 . Address for service in Australia - Davies Collison Cave Pty Ltd Level 15 1 Nicholson Street MELBOURNE VIC 3000

**2012**

2012324003 Simultaneous gene silencing and suppressing gene silencing in the same cell **Commonwealth Scientific and Industrial Research Organisation** The nature of the amendment is: Amend the name of the inventor to read Wood, Craig Christopher; Naim, Fatima;

**Amendments**

Singh, Surinder Pal and Waterhouse, Peter Michael . Address for service in Australia - FB Rice L 14 90 Collins St Melbourne VIC 3000

**2013**

2013203255 Diarylthiohydantoin compounds **The Regents of the University of California** The nature of the amendment is as shown in the statement(s) filed 26 Sep 2016 . Address for service in Australia - FPA Patent Attorneys Pty Ltd Level 43 101 Collins Street Melbourne VIC 3000

2013263750 FORMULATIONS FOR PARENTERAL DELIVERY OF COMPOUNDS AND USES THEREOF **Wyeth LLC** The nature of the amendment is as shown in the statement(s) filed 09 Sep 2016 . Address for service in Australia - Phillips Ormonde Fitzpatrick L 16 333 Collins St Melbourne VIC 3000

**Amendments Made**

**2006**

2006249640 **Argos Therapeutics, Inc.** The nature of the amendment is as shown in the statement(s) filed 31 Mar and 17 Jun 2016

**2009**

2009205072 **Eisai R & D Management Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 02 Jun 2016

**2010**

2010235878 **Barbera, J.** The nature of the amendment is: Application is to proceed under the number 2010101542

2010319904 **Oceana Energy Company** The nature of the amendment is as shown in the statement(s) filed 20 Jun 2016

**2011**

2011225095 **Sumitomo Dainippon Pharma Co., Ltd.** The nature of the amendment is: Amend the name of the inventor to read Maruyama, Megumi; Kinomura, Naoya; Nojima, Satoshi; Takamura, Masahiro; Kakiguchi, Keisuke and Tatamidani, Hiroto

2011296642 **Fisher & Paykel Healthcare Limited** The nature of the amendment is as shown in the statement(s) filed 07 Jun 2016

2011371249 **Kellogg Company** The nature of the amendment is: Amend the invention title to read Gas assisted co-extrusion apparatus and process for forming foods

2011374261 **Intel Corporation** The nature of the amendment is: Amend the priority details to read 61/514,010 01 Aug 2011 US

**2012**

2012204526 **The Regents of the University of California; University of Louisville Research Foundation, Inc.; California Institute of Technology** The nature of the amendment is: Amend the name of the inventor to read Edgerton, Victor Reggie; Roy, Roland R.; Gerasimenko, Yury; Burdick, Joel; Harkema, Susan J.; Hodes, Jonathan; Tai, Yu-Chong; Nandra, Mandheeraj S.; Angeli, Claudia A. and Desautels, Thomas Anthony

**Amendments**

2012216786 **R J Beaumont & Co Pty Ltd** The nature of the amendment is: Application is to proceed under the number 2012101969

2012229218 **Advaxis, Inc.; The University of Georgia Research Foundation, Inc.; The Trustees of the University of Pennsylvania** The nature of the amendment is: Amend the name of the inventor to read Rothman, John; Wallecha, Anu; Singh, Reshma; Harn Jr., Donald A. and Paterson, Yvonne

2012231389 **ExxonMobil Upstream Research Company** The nature of the amendment is as shown in the statement(s) filed 15 Jun 2016

2012319835 **NHK Spring Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 16 Jun 2016

2012380319 **HLT, Inc.** The nature of the amendment is: Amend Divisional Details to read: 2012255753

2012398262 **Huawei Technologies Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 30 Jun 2016

**2013**

2013203150 **Genmab A/S** The nature of the amendment is: Amend the name of the inventor to read Verploegen, Sandra; Satijn, David P E; Hoet, Rene M A; Parren, Paul; Van De Winkel, Jan; Ehrnrooth, Eva; Baadsgaard, Ole; Bleeker, Willem Karel; Houtkamp, Mischa; Oudshoorn, Maroeska; De Jong, Rob N; Breinholt, Vibeke Miller and Vink, Tom

2013204604 **BioDiem Limited** The nature of the amendment is: Amend the invention title to read Method of treating Scedosporium spp. infection

2013306018 **Janssen Pharmaceutica NV; Ortho-Clinical Diagnostics, Inc** The nature of the amendment is: Amend the invention title to read Haptens of olanzapine

2013360070 **ELC Management LLC** The nature of the amendment is as shown in the statement(s) filed 20 Jun 2016

**2014**

2014205628 **The Regents of the University of California; Earth Networks, Inc.** The nature of the amendment is: Amend the name of the inventor to read Sloop, Christopher Dale; Novakovskaia, Elena; Marshall, Robert S.; Weiss, Ray F.; Keeling, Ralph and Welp-Smith, Lisa

2014233711 **Monsanto Technology LLC** The nature of the amendment is: Amend the invention title to read Compositions and Methods for the Production and Delivery of RNA

2014245860 **Lamp, S.** The nature of the amendment is as shown in the statement(s) filed 28 Jun 2016

2014293254 **Login International Group** The nature of the amendment is as shown in the statement(s) filed 13 May 2016 and 27 Sep 2016

2014326309 **CHAN, W.** The nature of the amendment is: Application is to proceed under the number 2014101593

**Amendments**

2014364520 **The General Hospital Corporation** The nature of the amendment is: Amend the name of the inventor to read Ting, David T.; Haber, Daniel A. and Maheswaran, Shyamala

2014372756 **Qbo Coffee GmbH** The nature of the amendment is: Amend the name of the inventor to read DEUBER, Louis; TERNITE, Rudiger; STEIN, Robert and RUPFLE, Roland

2014385191 **West, J.; Ryan, J.; Estwing Manufacturing Company, Inc.; Flosi, S.** The nature of the amendment is: Amend the name of the inventor to read Flosi, Steven M.; West, Joshua D. and Ryan, John W.

**2015**

2015200829 **Medtronic Minimed, Inc.** The nature of the amendment is as shown in the statement(s) filed 10 and 28 Jun 2016

2015209722 **Basic Electronics, Inc.** The nature of the amendment is as shown in the statement(s) filed 28 Sep 2016

2015216967 **Sirona Dental Systems GmbH** The nature of the amendment is: Amend the invention title to read Dental sintering furnace for components made of sintered material, in particular dental components

2015219902 **Nissan Chemical Industries, Ltd.** The nature of the amendment is: Amend the invention title to read Alkynyl pyridine-substituted amide compound and pesticide

2015227092 **Arizona Board of Regents on behalf of the University of Arizona; University of Connecticut** The nature of the amendment is: Amend the name of the inventor to read Hua, Hong and Javid, Bahram

2015228543 **AMO Groningen B.V.** The nature of the amendment is: Amend the name of the inventor to read Rosen, Robert; Weeber, Hendrik A.; Canovas Vidal, Carmen; Van Der Mooren, Marrie and Sellitri, Dora

2015228548 **AMO Groningen B.V.** The nature of the amendment is: Amend the name of the inventor to read Rosen, Robert; Weeber, Hendrik A.; Canovas Vidal, Carmen; Van Der Mooren, Marrie; Sellitri, Dora and Piers, Patricia Ann

2015232408 **NTT DOCOMO, INC.** The nature of the amendment is: Amend the invention title to read User terminal, radio base station, radio communication system and radio communication method

2015235782 **Unicharm Corporation** The nature of the amendment is: Amend the invention title to read ABSORBENT ARTICLE

2015244268 **Oasys Water, Inc.** The nature of the amendment is as shown in the statement(s) filed 20 Sep 2016

2015252746 **PH Perfect Water Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 14 Sep 2016

2015252746 **PH Perfect Water Pty Ltd** The nature of the amendment is: Application is to proceed under the number 2015101874

2015313934 **AMO Groningen B.V.** The nature of the amendment is: Amend the name of the inventor to read Rosen, Robert; Weeber,

**Amendments**

Hendrik A.; Canovas Vidal, Carmen; Van Der Mooren, Marrie; Sellitri, Dora and Piers, Patricia Ann

**2016**

2016201256 **iLab Solutions, LLC** The nature of the amendment is: Amend the priority details to read 14/867,261 28 Sep 2015 US

2016204960 **Pfizer Inc.** The nature of the amendment is: Amend the name of the inventor to read Ahrens, Bianca; Baxi, Sangita M.; Bergqvist, Simon Paul; Doyonnas, Regis; Dufield, Robert Lee; Elliott, Mark William; Fisher, Timothy Scott; Jerome, Richard Michael; Kamperschroer, Cris; Ladetzki-Baehs, Kathrin; Love, Victoria Alexandria; Oliphant, Theodore Lawrence; Onadipe, Adekunle Olatunbosun; Qin, Wenning; Radhakrishnan, Vinay; Rohner, Allison Karlyn; Sharp, Leslie Lynne; Tesar, Michael; Thomas, Kristin Elizabeth; Yates, Libbey Anne; Ziege-meier, Daisy Marie; Zulley, Moritz and Jones, Heather Laurence

2016208323 **PTC Therapeutics Inc.** The nature of the amendment is: Amend the name of the inventor to read DAVIS, Thomas W. and WEETALL, Marla L.

2016231549 **Tantalum Innovations Limited** The nature of the amendment is: Amend the invention title to read MASS ESTIMATOR

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

**2001**

2001238277 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2001282991 Wireless Valley Communications, Inc. The name of the patentee has been altered to **Wireless Valley Communications, LLC**

2001291148 Wireless Valley Communications, Inc. The name of the patentee has been altered to **Wireless Valley Communications, LLC**

**2003**

2003241523 Airdefense, Inc. The name of the patentee has been altered to **AirDefense, LLC**

**2004**

2004201884 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2004201885 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2004206564 Wireless Valley Communications, Inc. The name of the patentee has been altered to **Wireless Valley Communications, LLC**

2004318035 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

**2005**

2005206135 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

**Amendments**

2005212317 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2005222581 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2005222587 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2005225007 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2005245412 ProteoTech, Inc. The name of the patentee has been altered to **ProtaMed, Inc.**

2005271069 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2005311235 SELFFLOW PACIFIC The name of the patentee has been altered to **AQUALONE**

**2006**

2006248026 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2006293644 Zoetis P LLC The name of the patentee has been altered to **Zoetis Services LLC**

2006311536 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2006320482 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

**2007**

2007230710 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2007297201 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2007297202 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

**2008**

2008211597 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2008214388 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2008216734 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2008242192 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

**Amendments**

2008259834 Solazyme, Inc. The name of the patentee has been altered to **TerraVia Holdings, Inc.**

2008263479 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2008291730 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2008291733 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

**2009**

2009201894 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2009211092 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2009225800 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2009250945 HBG IP Holdings Pty Ltd The name of the patentee has been altered to **HBG IP Holding Pty Ltd**

2009251449 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2009270956 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2009271206 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2009279687 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2009298664 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2009305731 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2009305732 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

**2010**

2010221360 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2010228972 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2010228973 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2010341402 Sichuan Tianqi Lithium Industries Inc. The name of the patentee has been altered to **Tianqi Lithium Corporation**

**Amendments**

**2011**

2011202738 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2011224506 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2011268399 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2011308850 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2011308882 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2011326342 Aviva Pure Holdings Pty Ltd The name of the applicant has been altered to **Waterwerx Pty Ltd**

2011371249 Kellogg Company The name of the applicant has been altered to **Kellogg Company**

2011382967 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2011382968 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

**2012**

2012207304 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2012229218 Advaxis, Inc. The name of the applicant has been altered to **Advaxis, Inc.; The University of Georgia Research Foundation, Inc.; The Trustees of the University of Pennsylvania**

2012244091 Zoetis P LLC The name of the applicant has been altered to **Zoetis Services LLC**

2012280987 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2012281009 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2012315789 The Gillette Company The name of the patentee has been altered to **The Gillette Company LLC**

2012320078 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2012335088 Nimbus Apollo, Inc. The name of the applicant has been altered to **Gilead Apollo, LLC**

2012347717 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

**Amendments**

2012392995 Landmark Grahics Corporation The name of the applicant has been altered to **Landmark Graphics Corporation**

2012393391 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

**2013**

2013245465 Vetco Gray Scandinavia.AS The name of the applicant has been altered to **Vetco Gray Scandinavia AS**

2013245467 Vetco Gray Scandinavia.AS The name of the applicant has been altered to **Vetco Gray Scandinavia AS**

2013259526 Aeromics, LLC The name of the applicant has been altered to **Aeromics, Inc.**

2013296327 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2013311479 Robit Rocktools Ltd. The name of the applicant has been altered to **Robit Oyj**

2013323689 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2013323690 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2013379786 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

**2014**

2014203046 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2014218943 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2014219007 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2014219396 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2014226263 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2014226268 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2014262546 Nimbus Apollo, Inc. The name of the applicant has been altered to **Gilead Apollo, LLC**

2014262547 Nimbus Apollo, Inc. The name of the applicant has been altered to **Gilead Apollo, LLC**

2014262636 Nimbus Apollo, Inc. The name of the applicant has been altered to **Gilead Apollo, LLC**



**Amendments**

2014262638 Nimbus Apollo, Inc. The name of the applicant has been altered to **Gilead Apollo, LLC**

2014281056 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2014342046 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2014342127 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2014342193 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2014348643 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2014367078 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2014367079 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2014385191 West, Joshua; Ryan, John; Estwing Manufacturing Company, Inc.; Flosi, Steven The name of the applicant has been altered to **West, J.; Ryan, J.; Estwing Manufacturing Company, Inc.; Flosi, S.**

**2015**

2015201592 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2015206639 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2015206689 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2015206693 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2015206694 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2015206774 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2015236488 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2015246630 4DX Pty Ltd The name of the applicant has been altered to **4DX Limited**

**2016**

2016101202 STUT Pty Ltd The name of the patentee has been altered to **STUT NO.1 PTY LTD**

**Amendments**

2016204481 Vela Operations Pte.Ltd. The name of the applicant has been altered to **Vela Operations Singapore Pte. Ltd.**

2016206328 The Gillette Company The name of the applicant has been altered to **The Gillette Company LLC**

2016216727 Technological Resources Pty. Limited; University of Sydney The name of the applicant has been altered to **Technological Resources Pty. Limited; The University of Sydney**

2016903753 Hesselman, Merlyn The name of the applicant has been altered to **Hesselman, M.; Ferreira da Rocha, C.**

2016903890 Xperior Technologies Pty Ltd The name of the applicant has been altered to **Xperior Group Pty Ltd**

Applications Open to Public Inspection

Name Index

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

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(71) Accenture Global Services Limited  
 (11) AU-A-2016201776  
 (21) 2016201776 (22) 21.03.2016  
 (54) FUNCTIONAL USE-CASE GENERATION  
 (51) Int. Cl.  
     **G06F 9/44** ( 2006.01 )  
     **G06F 11/36** ( 2006.01 )  
 (31) 14/669,991 (32) 26.03.15 (33) US  
 (43) 13.10.2016  
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     **A61K 9/00** ( 2006.01 )  
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     **A61F 2/24** ( 2006.01 )  
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     **A61L 2/08** ( 2006.01 )  
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     **B65G 15/22** ( 2006.01 )  
     **B64F 1/32** ( 2006.01 )  
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 (54) Composite member for a downhole tool  
 (51) Int. Cl.  
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 (74) Cotters Patent & Trade Mark Attorneys

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 (54) Downhole tool for use in a wellbore  
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 Donald M.; Radzius, Dziugas  
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- (54) SURGICAL STAPLING AND CUTTING  
 DEVICE AND METHOD FOR USING  
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*E04C 5/07* ( 2006.01 )  
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 POLYPEPTIDES AND METHODS  
 OF USING SAME FOR INCREASING  
 PLANT YIELD, BIOMASS, GROWTH  
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     **B60D 1/62** ( 2006.01 )  
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 (74) Richard Lock

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 (54) Transportable receiving and storage system with redundancy  
 (51) Int. Cl.  
     **B65D 88/12** ( 2006.01 )  
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*A01N 35/06* (2006.01)  
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*C07C 31/08* (2006.01)  
*G06Q 90/00* (2006.01)  
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*C08F 2/24* (2006.01)  
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*C08F 275/00* (2006.01)  
*C08L 51/06* (2006.01)  
*C09C 1/36* (2006.01)  
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*C08L 51/06* (2006.01)  
*C09C 1/36* (2006.01)  
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 (54) Boat launcher  
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 (54) Portable Power Supply Unit And Modular System Utilising Same  
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*C04B 41/00* (2006.01)  
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- (71) Sony Corporation  
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 (54) Image decoding device, image encoding device, and method thereof  
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*H04N 19/50* (2014.01)  
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 (54) Animal treat delivery systems and methods  
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 A01K 5/00 ( 2006.01 )  
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(71) Streetworx Pty Ltd  
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 (54) Two-Part Luminaire  
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 A01N 43/90 ( 2006.01 )  
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 G06Q 20/38 ( 2012.01 )  
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 A45C 13/36 ( 2006.01 )  
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 A61K 31/553 ( 2006.01 )  
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 A47F 7/02 ( 2006.01 )  
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 E05B 3/06 ( 2006.01 )  
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(54) SYSTEM AND METHOD FOR DISPLAYING TRADE INFORMATION FOR ELECTRONIC TRADING EXCHANGE  
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 Aruze Gaming America, Inc.  
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*A61K 31/497* ( 2006.01 )  
*A61P 35/00* ( 2006.01 )  
*C07D 401/14* ( 2006.01 )  
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 (74) Baldwins Intellectual Property

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*E03B 3/03* ( 2006.01 )  
*E04H 4/04* ( 2006.01 )  
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 (72) RITCHIE, Graham  
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 (51) Int. Cl.  
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2015201227	Campione, S.	2016228321	The Curators of the University of Missouri
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. (\*) Title not in Roman characters  
 . (\*\*) Title not given  
 (This list may contain multiple listings of a patent where there are multiple patentees for that patent.)

<p>(71) Acino Pharma AG                      (11) AU-A-2016101552                      (21) 2016101552 (22) 02.09.2016                      (54) REDUCTION OF THE DEALLYLATION OF NALOXONE DURING THE STORAGE OF A NALOXONE-CONTAINING RETARD FORMULATION                      (51) Int. Cl.                      A61J 1/03 ( 2006.01 )                      A61K 31/485 ( 2006.01 )                      (31) 00181/16 (32) 11.02.16 (33) CH                      10 2015 014 618.1 12.11.15 DE                      10 2015 011 508.1 03.09.15 DE                      (45) 13.10.2016                      (72) Kubecek, Jiri; Neuer, Klaus; Andres, Andrea                      (74) Phillips Ormonde Fitzpatrick</p>	<p>(45) 13.10.2016                      (72) Watmough, Anthony                      (74) Andrew Stewart</p>	<p>(21) 2016101662 (22) 18.09.2016                      (54) Improved Electronic Drum Kit                      (51) Int. Cl.                      G10H 1/32 ( 2006.01 )                      G10D 13/02 ( 2006.01 )                      G10H 3/12 ( 2006.01 )                      (45) 13.10.2016                      (72) Caruana, Brian                      (74) Brian Caruana</p>
<p>(71) Andersen, L.                      (11) AU-A-2016101663                      (21) 2016101663 (22) 18.09.2016                      (54) Hand held tool for removing weeds and collecting animal droppings from lawns.                      (51) Int. Cl.                      A01B 1/16 ( 2006.01 )                      A01K 29/00 ( 2006.01 )                      (45) 13.10.2016                      (72) Andersen, Luke Newman                      (74) Luke Newman Andersen</p>	<p>(71) Black &amp; Decker, Inc.                      (11) AU-A-2011101783                      (21) 2011101783 (22) 11.01.2011                      (54) Concrete and Masonry Screw Anchor                      (51) Int. Cl.                      F16B 25/04 ( 2006.01 )                      (31) 12/689,354 (32) 19.01.10 (33) US                      (45) 13.10.2016                      (72) Gaudron, Paul; Olsen, Jacob                      (74) FB Rice</p>	<p>(71) Cobram Estate Pty Ltd                      (11) AU-A-2016101668                      (21) 2016101668 (22) 19.09.2016                      (54) FLUID DISPENSING DEVICE                      (51) Int. Cl.                      B65D 23/02 ( 2006.01 )                      B65D 3/26 ( 2006.01 )                      B65D 23/04 ( 2006.01 )                      B65D 23/06 ( 2006.01 )                      (31) 2015905373 (32) 23.12.15 (33) AU                      (45) 13.10.2016                      (72) Rigel, Doron                      (74) mdp Patent and Trade Mark Attorneys</p>
<p>(71) Apple Inc.                      (11) AU-A-2016101667                      (21) 2016101667 (22) 19.09.2016                      (54) Device, method, and graphical user interface for navigating media content                      (51) Int. Cl.                      G06F 3/0484 ( 2013.01 )                      H04N 5/765 ( 2006.01 )                      (45) 13.10.2016                      (62) 2016100651                      (72) PENHA, Henrique D.; CLARKE, Graham R.; ROBBIN, Jeffrey L.; BACHMAN, William M.; KEIGHRAN, Benjamin W.; FOLSE, Jennifer L. C.; HOWARD, Joe R.; MCGLINN, Joshua K.; CHEN, Elbert D.; SCHMITT, Brian A.; LOCHHEAD, Jonathan                      (74) FPA Patent Attorneys Pty Ltd</p>	<p>(71) Burton, C.                      (11) AU-A-2016101578                      (21) 2016101578 (22) 07.09.2016                      (54) Renewable energy trading mechanism for embedded networks                      (51) Int. Cl.                      H02J 3/46 ( 2006.01 )                      G05F 1/66 ( 2006.01 )                      (45) 13.10.2016                      (72) Burton, Craig A.                      (74) Craig A Burton</p>	<p>(71) Construction Plant Pty Ltd                      (11) AU-A-2016101643                      (21) 2016101643 (22) 16.09.2016                      (54) A FOLDABLE TABLE                      (51) Int. Cl.                      A47B 3/14 ( 2006.01 )                      A47B 83/02 ( 2006.01 )                      (45) 13.10.2016                      (72) Dermody, Thomas Robert                      (74) Fisher Adams Kelly Callinans</p>
<p>(71) AUSCERTIFIED PTY LTD                      (11) AU-A-2016101599                      (21) 2016101599 (22) 09.09.2016                      (54) Method and System for an Integrated Verification and Certification System for Qualifications, Certificates, and Identification.                      (51) Int. Cl.                      H04W 12/00 ( 2009.01 )</p>	<p>(71) Byford Equipment Pty Ltd                      (11) AU-A-2016101673                      (21) 2016101673 (22) 19.09.2016                      (54) Long Vehicle Combination with Steerable Wheels                      (51) Int. Cl.                      B62D 53/04 ( 2006.01 )                      B62D 53/06 ( 2006.01 )                      B62D 53/08 ( 2006.01 )                      (31) 2015903805 (32) 17.09.15 (33) AU                      (45) 13.10.2016                      (62) 2015201034                      (72) Byford, Gary                      (74) Sandercock &amp; Cowie</p>	<p>(71) D &amp; D Group Pty Ltd                      (11) AU-A-2016101671                      (21) 2016101671 (22) 19.09.2016                      (54) Improvements to Latches for Movable Barriers or the like                      (51) Int. Cl.                      G08B 21/02 ( 2006.01 )                      E05B 39/00 ( 2006.01 )                      E05B 41/00 ( 2006.01 )                      E05B 45/06 ( 2006.01 )                      E05B 65/06 ( 2006.01 )                      E06B 9/04 ( 2006.01 )                      E06B 11/02 ( 2006.01 )                      (31) 2015903812 (32) 18.09.15 (33) AU                      (45) 13.10.2016                      (72) SO, RICHARD; CLARK, ANTHONY JOHN; ZITZELSPERGER, RICHARD                      (74) Griffith Hack</p>
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 (74) Watermark Patent and Trade Marks Attorneys
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 (51) Int. Cl.  
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     **A61K 48/00** ( 2006.01 )  
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**(54)** System for tracking dispense events  
**(51)** Int. Cl.  
**G08B 21/24** ( 2006.01 )  
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**C09K 8/035** ( 2006.01 )  
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**C09K 8/36** ( 2006.01 )  
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**(51)** Int. Cl.  
**C09K 8/03** ( 2006.01 )  
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**(51)** Int. Cl.  
**A41D 13/08** ( 2006.01 )  
**A41D 13/06** ( 2006.01 )  
**(87)** WO2015/128672  
**(31)** 1403533.1 **(32)** 28.02.14 **(33)** GB  
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**(54)** Tamper evident device with an improved cover and frangible seal  
**(51)** Int. Cl.  
**B65D 33/34** ( 2006.01 )  
**A44B 19/30** ( 2006.01 )  
**B65D 33/25** ( 2006.01 )  
**G09F 3/03** ( 2006.01 )  
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**(72)** Partridge, Kevin; Bortz, Gary; Schaede, Peter  
**(74)** Chrysilium IP
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**(21)** 2015236294 **(22)** 24.03.2015  
**(54)** Fabricated steering knuckles  
**(51)** Int. Cl.  
**B62D 7/18** ( 2006.01 )  
**B60T 1/06** ( 2006.01 )  
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**(54)** Photolabile pro-fragrances  
**(51)** Int. Cl.  
**C07C 69/738** ( 2006.01 )  
**A61K 8/37** ( 2006.01 )  
**A61Q 5/02** ( 2006.01 )  
**A61Q 13/00** ( 2006.01 )  
**A61Q 19/10** ( 2006.01 )  
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**(74)** Spruson & Ferguson
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**(54)** Preformed prosthesis-base blank  
**(51)** Int. Cl.  
**A61C 13/00** ( 2006.01 )  
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**(54)** Protective element, concrete element, and method for producing a concrete element  
**(51)** Int. Cl.  
**E21D 11/08** ( 2006.01 )  
**B29C 45/14** ( 2006.01 )  
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**(74)** Watermark Patent and Trade Marks Attorneys
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**(54)** Transcatheter valve prosthesis  
**(51)** Int. Cl.  
**A61F 2/24** ( 2006.01 )  
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**(31)** 14/204,293 **(32)** 11.03.14 **(33)** US  
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**(74)** Phillips Ormonde Fitzpatrick
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**(54)** Transcatheter valve prosthesis  
**(51)** Int. Cl.  
**A61F 2/24** ( 2006.01 )

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 (54) Transcatheter valve prosthesis  
 (51) Int. Cl.  
**A61F 2/24** ( 2006.01 )  
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 (54) Transcatheter valve prosthesis  
 (51) Int. Cl.  
**A61F 2/24** ( 2006.01 )  
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 (21) 2015243353 (22) 08.04.2015  
 (54) Succinate prodrugs for use in the treatment of lactic acidosis or drug-induced side-effects due to complex i-related impairment of mitochondrial oxidative phosphorylation  
 (51) Int. Cl.  
 A61K 45/06 ( 2006.01 )  
 A61K 31/155 ( 2006.01 )  
 A61K 31/225 ( 2006.01 )  
 A61P 3/00 ( 2006.01 )  
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 (54) Composition for preparing emulsion or microemulsion  
 (51) Int. Cl.  
 A01N 43/653 ( 2006.01 )  
 A01M 1/20 ( 2006.01 )
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- (71) A01N 25/00 ( 2006.01 )  
 A01N 25/04 ( 2006.01 )  
 A01N 25/30 ( 2006.01 )  
 A01N 47/12 ( 2006.01 )  
 A01N 47/40 ( 2006.01 )  
 A01P 3/00 ( 2006.01 )  
 A01P 7/04 ( 2006.01 )  
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 G06N 99/00 ( 2010.01 )  
 B82Y 10/00 ( 2011.01 )  
 H01L 39/00 ( 2006.01 )  
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 (54) Surgical introducer  
 (51) Int. Cl.  
 A61F 2/18 ( 2006.01 )  
 A61B 17/34 ( 2006.01 )  
 A61F 11/00 ( 2006.01 )  
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 (31) 1405414.2 (32) 26.03.14 (33) GB  
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 (74) Davies Collison Cave Pty Ltd
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 (54) Bioactive glass and collagen combination products and kits  
 (51) Int. Cl.  
 A61L 27/10 ( 2006.01 )  
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**(54)** S1P modulator immediate release dosage regimen  
**(51)** Int. Cl.  
**A61K 31/397** ( 2006.01 )  
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**(54)** User terminal, wireless base station, wireless communication system and wireless communication method  
**(51)** Int. Cl.  
**H04W 24/10** ( 2009.01 )  
**H04J 11/00** ( 2006.01 )  
**H04W 52/30** ( 2009.01 )  
**H04W 72/04** ( 2009.01 )  
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**(74)** Spruson & Ferguson
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- (71)** Nuvera Fuel Cells, Inc.  
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**(21)** 2015236525 **(22)** 19.03.2015  
**(54)** Cathode gas recirculation method and system for fuel cells  
**(51)** Int. Cl.  
**H01M 8/04** ( 2006.01 )  
**H01M 8/10** ( 2006.01 )  
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**(21)** 2015248856 **(22)** 15.04.2015  
**(54)** Reduced moisture pickup in polyol-containing mineral filler products  
**(51)** Int. Cl.  
**C09C 1/02** ( 2006.01 )  
**C01F 11/18** ( 2006.01 )
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**(21)** 2015248940 **(22)** 13.04.2015  
**(54)** Adsorbing and/or reduction of the amount of organic materials in an aqueous medium by using colloidal precipitated calcium carbonate  
**(51)** Int. Cl.  
**D21C 9/08** ( 2006.01 )  
**C02F 1/28** ( 2006.01 )  
**D21H 21/02** ( 2006.01 )  
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**(21)** 2015234603 **(22)** 23.03.2015  
**(54)** Apparatus, system and method for blasting  
**(51)** Int. Cl.  
**F42D 1/05** ( 2006.01 )  
**F42B 3/11** ( 2006.01 )  
**F42B 3/113** ( 2006.01 )  
**F42C 15/42** ( 2006.01 )  
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**(31)** 61/971,205 **(32)** 27.03.14 **(33)** US  
**(43)** 01.10.2015  
**(72)** Appleby, Rodney; Johnson, David; Goodridge, Richard; Wicks, Byron  
**(74)** Davies Collison Cave Pty Ltd
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- (71)** Orica International Pte Ltd; The Commonwealth Scientific and Industrial Research Organisation  
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**(54)** Apparatus, system and method for remote localisation of a marker using magnetic fields.  
**(51)** Int. Cl.  
**G01V 3/10** ( 2006.01 )  
**G01D 5/12** ( 2006.01 )  
**G08C 21/00** ( 2006.01 )  
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**(54)** Apparatus, system and method for blasting using magnetic communication signal  
**(51)** Int. Cl.  
**F42D 1/05** ( 2006.01 )  
**F42C 15/42** ( 2006.01 )  
**(87)** WO2015/143501  
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**(43)** 01.10.2015  
**(72)** Kotsonis, Steven; Wicks, Byron  
**(74)** Davies Collison Cave Pty Ltd
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**(11)** AU-A-2015242291  
**(21)** 2015242291 **(22)** 26.03.2015  
**(54)** Bicyclic-fused heteroaryl or aryl compounds and their use as IRAK4 inhibitors  
**(51)** Int. Cl.  
**C07D 207/26** ( 2006.01 )  
**A61K 31/47** ( 2006.01 )  
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**A61K 31/472** ( 2006.01 )  
**A61K 31/4725** ( 2006.01 )  
**A61K 31/517** ( 2006.01 )  
**A61P 11/06** ( 2006.01 )  
**A61P 13/12** ( 2006.01 )  
**A61P 17/06** ( 2006.01 )  
**A61P 19/02** ( 2006.01 )  
**A61P 29/00** ( 2006.01 )  
**C07C 69/94** ( 2006.01 )  
**C07C 235/66** ( 2006.01 )  
**C07D 207/273** ( 2006.01 )  
**C07D 209/52** ( 2006.01 )  
**C07D 215/48** ( 2006.01 )  
**C07D 217/02** ( 2006.01 )  
**C07D 217/22** ( 2006.01 )  
**C07D 217/24** ( 2006.01 )  
**C07D 239/86** ( 2006.01 )  
**C07D 239/88** ( 2006.01 )  
**C07D 263/24** ( 2006.01 )  
**C07D 401/12** ( 2006.01 )  
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**C07F 7/18** ( 2006.01 )  
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 G01V 1/00 ( 2006.01 )  
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 A61K 9/14 ( 2006.01 )  
 A61M 5/30 ( 2006.01 )  
 A61M 5/307 ( 2006.01 )  
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 (72) Tsui, Victor  
 (74) Watermark Patent and Trade Marks Attorneys

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 E21B 43/12 ( 2006.01 )  
 E21B 43/295 ( 2006.01 )  
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 G10L 19/24 ( 2013.01 )  
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 (74) Madders Patent & Trade Mark Attorneys

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 (54) FGF21 receptor agonists and uses thereof  
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 C07K 16/22 ( 2006.01 )  
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 (74) Watermark Patent and Trade Marks Attorneys

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 C07D 401/06 ( 2006.01 )  
 A61K 31/403 ( 2006.01 )  
 A61K 31/44 ( 2006.01 )  
 A61P 3/10 ( 2006.01 )  
 A61P 25/28 ( 2006.01 )  
 A61P 35/00 ( 2006.01 )  
 C07D 209/52 ( 2006.01 )  
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 (74) Cullens Pty Ltd

(71) S.C. Johnson & Son, Inc.  
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 (54) Corrosive ingredient (s) - containing compositions having reduced toxicity and method of obtaining  
 (51) Int. Cl.  
 A61K 8/00 ( 2006.01 )  
 C01D 1/00 ( 2006.01 )  
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(71) S & T AG  
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 (54) Medical instrument  
 (51) Int. Cl.  
 A61B 17/30 ( 2006.01 )  
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 (54) Method of providing preview image regarding display setting for device  
 (51) Int. Cl.  
 G06F 13/14 ( 2006.01 )  
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 (74) Griffith Hack

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 (54) Solid composition comprising amorphous sofosbuvir  
 (51) Int. Cl.  
 A61K 9/14 ( 2006.01 )  
 A61P 31/14 ( 2006.01 )  
 C07F 9/02 ( 2006.01 )  
 (87) WO2015/150561  
 (31) 14163434.5 (32) 03.04.14 (33) EP  
 (43) 08.10.2015  
 (72) Martin, Nolwenn  
 (74) Griffith Hack

(71) Sanofi  
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 (21) 2015239020 (22) 02.04.2015  
 (54) Substituted indanone compounds as GPR119 modulators for the treatment of diabetes, obesity, dyslipidemia and related disorders  
 (51) Int. Cl.  
 C07D 401/12 ( 2006.01 )  
 A61K 31/402 ( 2006.01 )  
 A61K 31/4439 ( 2006.01 )  
 C07D 207/26 ( 2006.01 )  
 A61P 3/00 ( 2006.01 )  
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 (31) 14305491.4 (32) 04.04.14 (33) EP  
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 (74) Watermark Patent and Trade Marks Attorneys

(71) Sanofi  
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 (21) 2015239021 (22) 02.04.2015  
 (54) Substituted fused heterocycles as GPR119 modulators for the treatment of diabetes, obesity, dyslipidemia and related disorders  
 (51) Int. Cl.  
 C07D 231/56 ( 2006.01 )

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**A61K 31/4745** ( 2006.01 )  
**C07D 249/18** ( 2006.01 )  
**C07D 471/04** ( 2006.01 )  
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**(74)** Watermark Patent and Trade Marks Attorneys
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- (71)** Sanofi  
**(11)** AU-A-2015239022  
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**(54)** Isoindolinone compounds as GPR119 modulators for the treatment of diabetes, obesity, dyslipidemia and related disorders  
**(51)** Int. Cl.  
**C07D 401/14** ( 2006.01 )  
**A61K 31/404** ( 2006.01 )  
**A61K 31/41** ( 2006.01 )  
**A61K 31/4196** ( 2006.01 )  
**A61K 31/42** ( 2006.01 )  
**A61K 31/421** ( 2006.01 )  
**A61K 31/425** ( 2006.01 )  
**A61K 31/4439** ( 2006.01 )  
**C07D 403/04** ( 2006.01 )  
**C07D 413/14** ( 2006.01 )  
**C07D 417/14** ( 2006.01 )  
**A61P 3/00** ( 2006.01 )  
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**(31)** 14305496.3 **(32)** 04.04.14 **(33)** EP  
**(43)** 08.10.2015  
**(72)** Schwink, Lothar; Buning, Christian; Glombik, Heiner; Gossel, Matthias; Kadereit, Dieter; Halland, Nis; Lohmann, Matthias; Poverlein, Christoph; Ritter, Kurt  
**(74)** Watermark Patent and Trade Marks Attorneys
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- (71)** Sanofi  
**(11)** AU-A-2015243612  
**(21)** 2015243612 **(22)** 02.04.2015  
**(54)** Peptidic dual GLP-1 / Glucagon Receptor Agonists derived from Exendin-4  
**(51)** Int. Cl.  
**C07K 14/435** ( 2006.01 )  
**(87)** WO2015/155141  
**(31)** 14305503.6 **(32)** 07.04.14 **(33)** EP  
**(43)** 15.10.2015  
**(72)** Bossart, Martin; Elvert, Ralf; Evers, Andreas; Haack, Torsten; Stengelin, Siegfried; Wagner, Michael; Lorenz, Katrin  
**(74)** Watermark Patent and Trade Marks Attorneys
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- (71)** Sapargaliyev, A.  
**(11)** AU-A-2015230087  
**(21)** 2015230087 **(22)** 12.03.2015
- (54)** Multiple-vector inductive coupling and electric machine  
**(51)** Int. Cl.  
**H02K 3/28** ( 2006.01 )  
**(87)** WO2015/137790  
**(31)** 2014/0325.1 **(32)** 14.03.14 **(33)** KZ  
**(43)** 17.09.2015  
**(72)** Sapargaliyev, Aldan Asanovich  
**(74)** Griffith Hack
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**(11)** AU-A-2014389042  
**(21)** 2014389042 **(22)** 02.04.2014  
**(54)** Absorbent paper product and method for manufacturing such absorbent paper product  
**(51)** Int. Cl.  
**D21H 27/02** ( 2006.01 )  
**D03D 13/00** ( 2006.01 )  
**D21F 1/00** ( 2006.01 )  
**D21F 11/00** ( 2006.01 )  
**(87)** WO2015/149847  
**(43)** 08.10.2015  
**(72)** Lamb, Hans-Jurgen  
**(74)** Watermark Patent and Trade Marks Attorneys
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- (71)** Schlage Lock Company LLC  
**(11)** AU-A-2015222853  
**(21)** 2015222853 **(22)** 27.02.2015  
**(54)** Modular lock plug  
**(51)** Int. Cl.  
**E05B 13/10** ( 2006.01 )  
**E05B 15/14** ( 2006.01 )  
**(87)** WO2015/131068  
**(31)** 14/633,072 **(32)** 26.02.15 **(33)** US  
 14/194,546 28.02.14 US  
**(43)** 03.09.2015  
**(72)** Walls, Brian Edward; Clifford, Jason Curtis; Welsby, Scott Douglas  
**(74)** FB Rice
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- (71)** Schlage Lock Company LLC  
**(11)** AU-A-2015228995  
**(21)** 2015228995 **(22)** 16.03.2015  
**(54)** Lock re-pinning assembly  
**(51)** Int. Cl.  
**E05B 9/04** ( 2006.01 )  
**E05B 17/00** ( 2006.01 )  
**E05B 25/00** ( 2006.01 )  
**(87)** WO2015/139059  
**(31)** 61/953,729 **(32)** 14.03.14 **(33)** US  
**(43)** 17.09.2015  
**(72)** Malenkovic, Peter; Ohl, James D.; Lammers, Raymond H.; David, Kevin Earl  
**(74)** FB Rice
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- (71)** Server Products, Inc.  
**(11)** AU-A-2015236173  
**(21)** 2015236173 **(22)** 25.03.2015  
**(54)** Dry product dispenser with replaceable portion control containers and ratcheting handle  
**(51)** Int. Cl.  
**G01F 15/00** ( 2006.01 )  
**A47F 1/035** ( 2006.01 )  
**A47G 19/34** ( 2006.01 )
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- G01F 11/00** ( 2006.01 )  
**G01F 11/24** ( 2006.01 )  
**(87)** WO2015/148628  
**(31)** 14/225,995 **(32)** 26.03.14 **(33)** US  
**(43)** 01.10.2015  
**(72)** Rusch, Gerald A.  
**(74)** FPA Patent Attorneys Pty Ltd
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2014386694	Synaptive Medical (Barbados) Inc.	2015230430	Arntz Beteiligungs GmbH & Co. KG
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2014389533	The Sherwin-Williams Company	2015231973	Caterpillar Inc.
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2014390836	Jiangsu Fasten Technology Development Center Co., Ltd; Jiangsu Fasten Special Steel Products Co., Ltd	2015233091	Makro Labelling S.r.l.
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2015208412	GEA TDS GmbH	2015234595	Medicago Inc.
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2015221855	Highlife SAS	2015235027	Nippon Soda Co., Ltd.
2015221861	Highlife SAS	2015235700	Yanmar Co., Ltd.
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2015221944	Fitzbionics Limited	2015235782	Unicharm Corporation
2015221952	Hamilton, V.	2015235851	Specialty Fitness Systems, LLC
2015221981	Bowden, K.	2015235864	Flexible Steel Lacing Company
2015221996	Tihamer, O.; Daubeney, P.; Heyam, J.; Daubeney, N.	2015235944	Vanderbilt University
2015222051	AlgiPharma AS	2015236033	University of Maryland, College Park
2015222053	Statoil Petroleum AS	2015236045	Ginkgo Bioworks, Inc.
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2015222926	Cohen, C.	2015236306	American Public University Systems, Inc.
2015222937	Powder Pharmaceuticals Incorporated; Tsui, V.	2015236433	The Coca-Cola Company
2015223083	DBI Holding, LLC	2015236525	Nuvera Fuel Cells, Inc.
2015223194	Somnics, Inc.	2015237140	Circuit Therapeutics, Inc.
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2015225496	Acharjee, S.	2015237261	Fiber Mountain, Inc.
2015225689	ConocoPhillips Company	2015237265	The Board of Trustees of the Leland Stanford Junior University
2015225693	ConocoPhillips Company	2015237315	Nanyang Technological University
2015225859	Highlife SAS	2015237411	Fook Yuen, L.
2015225860	Highlife SAS	2015237721	Sun Pharma Advanced Research Company Ltd.
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2015228995	Schlage Lock Company LLC		

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2015241292	Gambro Lundia AB	2015265975	Spring Bioscience Corporation
2015241293	Gambro Lundia AB	2015265976	Spring Bioscience Corporation
2015241366	National Oilwell Varco, L.P.	2015266650	Apple Inc.
2015242153	Fertigo Medical Ltd.	2015267158	SunPower Corporation
2015242291	Pfizer Inc.	2015267491	Northrop Grumman Systems Corporation
2015242374	Emeramed Limited	2015267671	Apple Inc.
2015242377	Johnson Matthey Public Limited Company	2015274341	Apple Inc.
2015242405	The Centre national de la recherche scientifique; Cambridge Enterprise Limited	2015279544	Apple Inc.
2015242407	AstraZeneca AB	2015279545	Apple Inc.
2015242412	University of Leicester	2015279917	The Lubrizol Corporation
2015242455	Johnson Matthey Public Limited Company	2015279949	Apple Inc.
2015242486	APLIX	2015280056	Apple Inc.
2015243236	The Administrators of the Tulane Educational Fund	2015280062	Apple Inc.
2015243284	Vioearth Holdings Limited	2015280256	Apple Inc.
2015243319	Heraeus Kulzer GmbH	2015280257	Apple Inc.
2015243345	NeuroVive Pharmaceutical AB	2015296886	Sine Group Pty Ltd
2015243346	NeuroVive Pharmaceutical AB	2015310160	Traeger Pellet Grills, LLC
2015243353	NeuroVive Pharmaceutical AB	2015320294	ZHOU, C.
2015243363	AF Chemicals, LLC	2015321161	Jiang, X.
2015243445	10X Genomics, Inc.	2015358253	Specialized Desanders Inc.
2015243452	Lockheed Martin Corporation	2015372456	Institute of Cotton Research, Chinese Academy of Agricultural Sciences
2015243462	Gojo Industries, Inc.	2015382413	Black Cat Blades Ltd.
2015243568	Arkema France		
2015243575	Mesoblast International Sarl		
2015243585	Bayer Pharma Aktiengesellschaft		
2015243612	Sanofi		
2015244060	Reset Therapeutics, Inc.		
2015244238	Gates Corporation		
2015244292	Dexcom, Inc.		
2015244399	Aradigm Corporation		
2015245217	Teva Pharmaceutical Industries Ltd.		
2015245667	Arla Foods a.m.b.a		
2015245737	Nestec S.A.		
2015246036	Novartis AG		
2015246241	Siemens Aktiengesellschaft		
2015246630	4DX Pty Ltd		
2015247276	Zintera Corporation; mic AG		
2015247489	Amgen Inc.		
2015247863	Nelson Irrigation Corporation		
2015247921	Merck Sharp & Dohme Corp.		
2015247996	Solenis Technologies, L.P.		
2015248119	Illinois Tool Works Inc.		
2015248190	Illinois Tool Works Inc.		
2015248856	Omya International AG		

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<b>A01C 1 /-</b>	<b>A23J 1 /-</b>	2015231416 2015242153	<b>A61F 9 /-</b>	<b>A61K 48 /-</b>	2015242291
2015234699	2015245667		2014394670	2015230942 2015236045	<b>A61P 17 /-</b>
<b>A01H 5 /-</b>	<b>A23L 29 /-</b>	<b>A61B 17 /-</b>	<b>A61J 1 /-</b>	<b>A61K 8 /-</b>	2015239688 2015242291 2015242405
2015231804 2015234595 2015234699	2014388316	2015221037 2015221944 2015222700 2015226917 2015231860 2015238019	2015230364	2015220806 2015236281	<b>A61P 19 /-</b>
<b>A01K 61 /-</b>	<b>A23L 3 /-</b>		<b>A61K 31 /-</b>	<b>A61K 9 /-</b>	2015242291
2015226799	2014384846	<b>A61B 18 /-</b>	2015222051 2015222150 2015222252 2015226855 2015230942 2015230986 2015235944 2015239020 2015239021 2015239022 2015239688 2015240774 2015242291 2015242374 2015242405 2015242407 2015243345 2015243346 2015243353 2015243585 2015244060 2015245217 2015246036 2015253187	2014386217 2015222150 2015222937 2015237721 2015237723 2015239018 2015244399 2015245217 2015246036 2015253187	<b>A61P 25 /-</b>
<b>A01M 1 /-</b>	<b>A23L 33 /-</b>	2015237836	<b>A61B 5 /-</b>	<b>A61L 27 /-</b>	2015244060
2015235027	2015245737 2015261959 2015263638		2015239020 2015239021 2015239022 2015239688 2015240774 2015242291 2015242374 2015242405 2015242407 2015243345 2015243346 2015243353 2015243585 2015244060 2015245217 2015241292 2015241293	2014388329 2015231110	<b>A61P 29 /-</b>
<b>A01N 25 /-</b>	<b>A41D 13 /-</b>	2014386694 2014386696 2014388086 2015223194 2015223694 2015234609 2015237836 2015242153 2015242412 2015244292 2015246630		<b>A61M 1 /-</b>	2015222252 2015242291
2015235027	2015221952			2015223694 2015241292 2015241293	<b>A61P 3 /-</b>
<b>A01N 37 /-</b>	<b>A44B 18 /-</b>	2014386694 2014386696 2015234609 2015242153 2015242412 2015244292 2015246630		<b>A61M 16 /-</b>	2015239020 2015239021 2015239022 2015243353 2015244060 2015247921 2015321161
2015372456	2015242486			2015223694 2015241292 2015241293	<b>A61P 31 /-</b>
<b>A01N 43 /-</b>	<b>A44B 19 /-</b>	2015237411		<b>A61M 16 /-</b>	2015222252 2015239018 2015242374 2015245217
2015227307 2015235027 2015241224	2015234691			2015223694	<b>A61P 35 /-</b>
<b>A01N 47 /-</b>	<b>A46B 3 /-</b>	<b>A61B 6 /-</b>		<b>A61M 25 /-</b>	2015235944 2015241038 2015242405 2015242407 2015243345 2015243346 2015243585 2015244060
2015235027 2015243363	2015237411	2014386694 2014386696 2015234609 2015246630		2015223694 2015253187	
<b>A01P 13 /-</b>	<b>A47F 1 /-</b>		<b>A61K 33 /-</b>	<b>A61M 29 /-</b>	
2015235027	2015237411	2014386694 2014386696 2015234609 2015246630	2014386217	20152237836	
<b>A01P 3 /-</b>	<b>A47G 19 /-</b>	<b>A61B 8 /-</b>		<b>A61M 39 /-</b>	
2015235027	2015236173	2015246630	<b>A61K 38 /-</b>	2015237836	<b>A61P 37 /-</b>
<b>A01P 7 /-</b>	<b>A47J 27 /-</b>	<b>A61C 13 /-</b>	2015221996 2015225496 2015236165 2015240806 2015321161	<b>A61M 5 /-</b>	2015222252
2015235027	2015236173	2015243319		2015222937 2015237836	<b>A61P 39 /-</b>
<b>A21D 13 /-</b>	<b>A47J 31 /-</b>	<b>A61C 17 /-</b>		<b>A61N 5 /-</b>	2015242405
2015245667	2015265786	2015249816		2015237140	<b>A61P 43 /-</b>
<b>A21D 2 /-</b>	<b>A47J 36 /-</b>	<b>A61F 11 /-</b>		<b>A61P 1 /-</b>	2015225496 2015242405
2015245667	2015320294	2015238019	<b>A61K 39 /-</b>	2015230986	<b>A61P 9 /-</b>
<b>A23C 3 /-</b>	<b>A47J 37 /-</b>	<b>A61F 13 /-</b>	2015222121 2015236147 2015238512 2015241038	<b>A61P 11 /-</b>	2015242405 2015243345
2015208412	2015265786	2015235782 2015242486		2015222051 2015242291	<b>A61Q 13 /-</b>
<b>A23C 7 /-</b>	<b>A47J 37 /-</b>	<b>A61F 2 /-</b>	<b>A61K 45 /-</b>	<b>A61P 13 /-</b>	2015220806
2015208412	2015310160	2015221853 2015221855 2015221861 2015221862 2015221944 2015225859 2015225860 2015238019 2015239800	2015242405 2015243353	2015230986	
<b>A23C 9 /-</b>	<b>A47K 10 /-</b>		<b>A61K 47 /-</b>		
2014388316 2015263638	2014389533		2015222150 2015231307 2015237721 2015237723 2015240806 2015253187		
	<b>A61B 1 /-</b>	2014386696			

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<b><u>A61Q 17 /-</u></b>		<b><u>B67D 1 /-</u></b>	<b><u>C07D 215 /-</u></b>	2015239022	<b><u>C07K 14 /-</u></b>
2015237198	<b><u>B29C 45 /-</u></b>	2015236433	2015242291	2015242291	2015221996
	2015233840			2015244060	2015222121
<b><u>A61Q 19 /-</u></b>	<b><u>B29C 49 /-</u></b>	<b><u>B67D 3 /-</u></b>	<b><u>C07D 217 /-</u></b>	<b><u>C07D 403 /-</u></b>	2015237265
2015220806	2015254413	2015236433	2015242291	2015239022	2015238512
2015242405				2015242291	2015240806
<b><u>A61Q 5 /-</u></b>	<b><u>B29C 70 /-</u></b>	<b><u>B68B 1 /-</u></b>	<b><u>C07D 231 /-</u></b>	2015244060	2015243612
2015220806	2015228405	2015221981	2015239021	<b><u>C07D 405 /-</u></b>	2015321161
<b><u>A63B 21 /-</u></b>	<b><u>B32B 37 /-</u></b>	<b><u>B82Y 10 /-</u></b>	<b><u>C07D 235 /-</u></b>	2015242291	<b><u>C07K 16 /-</u></b>
2015235851	2015242486	2015267491	2015243363	<b><u>C07D 413 /-</u></b>	2015231307
<b><u>A63B 71 /-</u></b>	<b><u>B32B 5 /-</u></b>	<b><u>C01D 1 /-</u></b>	<b><u>C07D 239 /-</u></b>	2015239022	2015236073
2015258753	2015242486	2015236281	2015242291	2015242291	2015237864
<b><u>A63F 1 /-</u></b>	<b><u>B41F 33 /-</u></b>	<b><u>C01F 11 /-</u></b>	<b><u>C07D 249 /-</u></b>	2015244060	2015241037
2014388908	2015236104	2015248856	2015239021	<b><u>C07D 417 /-</u></b>	2015241038
<b><u>B01D 19 /-</u></b>	<b><u>B60T 1 /-</u></b>	<b><u>C02F 1 /-</u></b>	<b><u>C07D 263 /-</u></b>	2015239022	2015265870
2015208412	2015236294	2015237315	2015242291	2015242291	2015265975
<b><u>B01D 21 /-</u></b>	<b><u>B61L 1 /-</u></b>	2015248940	<b><u>C07D 273 /-</u></b>	2015243346	2015265975
2014390648	2015246241	<b><u>C07C 1 /-</u></b>	2015243345	<b><u>C07D 471 /-</u></b>	<b><u>C07K 17 /-</u></b>
2015358253	<b><u>B62D 7 /-</u></b>	2015239132	<b><u>C07D 277 /-</u></b>	2015242291	2015237265
<b><u>B01D 45 /-</u></b>	2015236294	<b><u>C07C 11 /-</u></b>	2015242405	2015243346	<b><u>C08F 2 /-</u></b>
2014390648	<b><u>B64G 1 /-</u></b>	2015239132	<b><u>C07D 281 /-</u></b>	<b><u>C07D 473 /-</u></b>	<b><u>C08F 220 /-</u></b>
2015358253	2015222926	<b><u>C07C 209 /-</u></b>	2015243345	2015239021	2015243568
<b><u>B01D 53 /-</u></b>	<b><u>B65C 9 /-</u></b>	2015243363	2015243346	<b><u>C07D 473 /-</u></b>	<b><u>C08F 220 /-</u></b>
2015239730	2015233091	<b><u>C07C 213 /-</u></b>	<b><u>C07D 285 /-</u></b>	2015252007	2015243568
<b><u>B01D 61 /-</u></b>	<b><u>B65D 1 /-</u></b>	2015238009	<b><u>C07D 281 /-</u></b>	<b><u>C07D 487 /-</u></b>	<b><u>C08F 265 /-</u></b>
2015237315	2015230364	<b><u>C07C 235 /-</u></b>	2015242291	2015242291	2015243568
<b><u>B01J 20 /-</u></b>	2015254413	2015242291	2015243345	2015247489	<b><u>C08F 271 /-</u></b>
2015239730	<b><u>B65D 19 /-</u></b>	<b><u>C07C 319 /-</u></b>	2015243346	2015247921	2015247996
<b><u>B01L 3 /-</u></b>	2015226825	2015238266	<b><u>C07D 285 /-</u></b>	<b><u>C07D 491 /-</u></b>	<b><u>C08F 8 /-</u></b>
2015241133	<b><u>B65D 23 /-</u></b>	<b><u>C07C 323 /-</u></b>	<b><u>C07D 301 /-</u></b>	2015242291	<b><u>C08F 8 /-</u></b>
2015243445	2015254413	2015243346	2015242405	<b><u>C07D 493 /-</u></b>	2015247996
<b><u>B05B 1 /-</u></b>	<b><u>B65D 33 /-</u></b>	<b><u>C07C 69 /-</u></b>	<b><u>C07D 303 /-</u></b>	2015243363	<b><u>C08G 59 /-</u></b>
2015223083	2015234691	2015220806	2015238009	2015243363	2015231936
<b><u>B05D 5 /-</u></b>	<b><u>B65D 83 /-</u></b>	2015242291	<b><u>C07D 303 /-</u></b>	<b><u>C07D 498 /-</u></b>	2015231936
2015223083	2014389533	2015243345	2015238009	2015242291	<b><u>C08J 3 /-</u></b>
<b><u>B23B 51 /-</u></b>	<b><u>B65G 15 /-</u></b>	<b><u>C07D 207 /-</u></b>	2015238009	2015243585	2015243568
2015239635	2015244238	2015239020	<b><u>C07D 307 /-</u></b>	2015242291	<b><u>C08K 3 /-</u></b>
<b><u>B25C 1 /-</u></b>	<b><u>B65G 45 /-</u></b>	2015242291	<b><u>C07D 307 /-</u></b>	2015243585	<b><u>C08K 3 /-</u></b>
2015248119	2015235864	2015244060	2015243345	2015242291	2015248856
2015248190			<b><u>C07D 311 /-</u></b>	<b><u>C07F 7 /-</u></b>	<b><u>C08L 95 /-</u></b>
<b><u>B28B 19 /-</u></b>			2015240774	<b><u>C07F 9 /-</u></b>	<b><u>C08L 95 /-</u></b>
2015233142			<b><u>C07D 319 /-</u></b>	2015239018	2015230105
			2015243345	<b><u>C07H 15 /-</u></b>	<b><u>C08L 97 /-</u></b>
			<b><u>C07D 321 /-</u></b>	2015222252	2015230105
			2015243345	<b><u>C07H 21 /-</u></b>	<b><u>C09B 57 /-</u></b>
			<b><u>C07D 323 /-</u></b>	2014384731	2015240774
			2015243345	2015236045	<b><u>C09C 1 /-</u></b>
			<b><u>C07D 401 /-</u></b>	<b><u>C07K 1 /-</u></b>	2015248856
			2015239020	2015237265	

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<b>C09J 105 /-</b>	<b>C12P 19 /-</b>	<b>E02D 29 /-</b>	2015235702	<b>F16G 5 /-</b>	<b>G01N 27 /-</b>
2015226799	2014384731	2015239066	<b>F01P 5 /-</b>	2015230430 2015244238	2015226799
<b>C09J 11 /-</b>	<b>C12P 21 /-</b>	<b>E02F 9 /-</b>	2015235700	<b>F16H 48 /-</b>	<b>G01N 33 /-</b>
2015226799	2015225496	2015382413	<b>F02B 63 /-</b>	2014386754	2015221996 2015265871
<b>C09J 9 /-</b>	<b>C12P 7 /-</b>	<b>E04G 1 /-</b>	2015235702	<b>F16K 1 /-</b>	<b>G01R 15 /-</b>
2015226799	2015231000	2015226825	<b>F02B 77 /-</b>	2015248190 2015265786	2015220811
<b>C09K 17 /-</b>	<b>C12Q 1 /-</b>	<b>E04G 11 /-</b>	2015235702	<b>F16K 27 /-</b>	<b>G01R 29 /-</b>
2015234226	2015222802 2015243236	2015226826	<b>F03B 13 /-</b>	2015265786	2015240437
<b>C09K 8 /-</b>	<b>C21D 7 /-</b>	<b>E04G 5 /-</b>	2015220565	<b>F16L 1 /-</b>	<b>G01S 1 /-</b>
2014395086 2014396227 2014396808 2015250140	2015231973	2015226825	<b>F03B 17 /-</b>	2015234226	2015226799
<b>C10G 1 /-</b>	<b>C21D 8 /-</b>	<b>E05B 13 /-</b>	2015220565	<b>F25J 1 /-</b>	<b>G01V 1 /-</b>
2015248924	2015231973	2015222853	<b>F03D 7 /-</b>	2015225693	2015248990
<b>C10M 133 /-</b>	<b>C22B 11 /-</b>	<b>E05B 15 /-</b>	2015220565	<b>F28F 1 /-</b>	<b>G01V 3 /-</b>
2015279917	2015242455	2015222853	<b>F04B 27 /-</b>	2015225689	2015226799 2015234707
<b>C10M 141 /-</b>	<b>C22B 3 /-</b>	<b>E05B 17 /-</b>	2015255672	<b>F42B 3 /-</b>	<b>G02B 6 /-</b>
2015279917	2015242455	2015228995	<b>F04B 35 /-</b>	2015234603	2015243452
<b>C12M 1 /-</b>	<b>C22C 38 /-</b>	<b>E05B 25 /-</b>	2015255672	<b>F42C 15 /-</b>	<b>G03B 19 /-</b>
2015241133	2015231973	2015228995	<b>F04B 39 /-</b>	2015234603 2015234708	2015252780
<b>C12M 3 /-</b>	<b>D03D 13 /-</b>	<b>E05B 9 /-</b>	2015255672	<b>F42D 1 /-</b>	<b>G05D 16 /-</b>
2015241133	2014389042	2015228995	<b>F04B 43 /-</b>	2015234603 2015234708	2015247863
<b>C12N 1 /-</b>	<b>D07B 1 /-</b>	<b>E21B 25 /-</b>	2015222915	<b>G01B 9 /-</b>	<b>G06F 1 /-</b>
2015241133	2014390836	2015241366	<b>F04B 47 /-</b>	2015220811	2015279544 2015279545
<b>C12N 15 /-</b>	<b>D21C 9 /-</b>	<b>E21B 33 /-</b>	2015256007	<b>G01D 5 /-</b>	<b>G06F 12 /-</b>
2015243236	2015248940	2015225913 2015233160	<b>F04B 49 /-</b>	2015220811 2015234707 2015247276	2015240916
2015230942 2015231804 2015234595 2015236033 2015236045 2015236147 2015237265	<b>D21F 1 /-</b>	<b>E21B 34 /-</b>	2015256007	<b>G01F 11 /-</b>	<b>G06F 13 /-</b>
2014389042	2014389042	2015237967	<b>F04C 18 /-</b>	2015236173 2015239777	2015219606
<b>D21F 11 /-</b>	<b>D21F 11 /-</b>	<b>E21B 41 /-</b>	2014388058	<b>G01H 9 /-</b>	<b>G06F 17 /-</b>
2014389042	2014389042	2015222053	<b>F04C 25 /-</b>	2015236173 2015239777	2015296886
<b>D21H 17 /-</b>	<b>D21H 17 /-</b>	<b>E21B 43 /-</b>	2014388058	<b>G01I 15 /-</b>	<b>G06F 19 /-</b>
2015241336	2015247996	2015241366	<b>F04C 28 /-</b>	2015236173	2014386694 2015231264 2015241292 2015241293 2015242412 2015243363 2015243452 2015250140
<b>D21H 21 /-</b>	<b>D21H 21 /-</b>	2014395086 2014396227 2015222053 2015234631 2015358253	2014388058	<b>G01N 9 /-</b>	<b>G06F 19 /-</b>
2015247996 2015248940	2015247996 2015248940	2015237967	<b>F16B 37 /-</b>	2015247276	<b>G01N 19 /-</b>
<b>D21H 27 /-</b>	<b>D21H 27 /-</b>	<b>E21B 47 /-</b>	2015239635	<b>G01N 23 /-</b>	<b>G06F 21 /-</b>
2015231000	2014389042	2015250140	<b>F16B 5 /-</b>	2015226799	2015267671
<b>E01C 19 /-</b>	<b>E01C 19 /-</b>	<b>E21D 11 /-</b>	2015239635	<b>G01N 23 /-</b>	
2015231000	2015223083	2015233840	<b>F16G 1 /-</b>	2015242377	
		<b>F01P 3 /-</b>	2015244238		
		2015235700			

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2015219606		2015267158	2015255887
2015236083	<b><u>G08C 21 /-</u></b>		
2015267671	2015234707	<b><u>H04B 17 /-</u></b>	<b><u>H05K 5 /-</u></b>
2015274341	<b><u>G08C 23 /-</u></b>	2015240437	2015229457
2015279544	2015226799	<b><u>H04B 7 /-</u></b>	<b><u>H05K 7 /-</u></b>
2015279545	<b><u>G09F 3 /-</u></b>	2014388444	2015229457
2015279949	2015234691	2015221722	
2015280056	<b><u>G10L 19 /-</u></b>	<b><u>H04H 60 /-</u></b>	
2015280062	2015253721	2015280256	
2015280256	<b><u>G11B 27 /-</u></b>	<b><u>H04J 11 /-</u></b>	
2015280257	2015280062	2015232408	
<b><u>G06F 9 /-</u></b>	<b><u>H01J 49 /-</u></b>	<b><u>H04L 12 /-</u></b>	
2015267671	2015241065	2015237261	
<b><u>G06K 19 /-</u></b>	<b><u>H01L 31 /-</u></b>	<b><u>H04L 9 /-</u></b>	
2015240515	2015267158	2015236306	
2015255047	<b><u>H01L 39 /-</u></b>	<b><u>H04M 1 /-</u></b>	
<b><u>G06K 7 /-</u></b>	2015267491	2015279545	
2015226799	<b><u>H01M 8 /-</u></b>	<b><u>H04R 25 /-</u></b>	
<b><u>G06K 9 /-</u></b>	2015236525	2015222143	
2015240515	<b><u>H01Q 17 /-</u></b>	<b><u>H04W 12 /-</u></b>	
2015261891	2015240437	2014384393	
2015280257	<b><u>H01Q 3 /-</u></b>	<b><u>H04W 16 /-</u></b>	
<b><u>G06N 99 /-</u></b>	2014388444	2014388444	
2015267491	2015221722	<b><u>H04W 24 /-</u></b>	
<b><u>G06Q 10 /-</u></b>	<b><u>H02G 1 /-</u></b>	2015232408	
2015279545	2015234226	<b><u>H04W 4 /-</u></b>	
2015296886	<b><u>H02G 9 /-</u></b>	2014388451	
<b><u>G06Q 20 /-</u></b>	2015234226	<b><u>H04W 52 /-</u></b>	
2015255887	<b><u>H02J 3 /-</u></b>	2015232408	
2015256205	2015243284	<b><u>H04W 72 /-</u></b>	
2015259162	<b><u>H02J 7 /-</u></b>	2014388444	
2015266650	2015249816	2014396707	
<b><u>G06Q 30 /-</u></b>	<b><u>H02J 9 /-</u></b>	2015232408	
2015240515	2015243284	<b><u>H04W 74 /-</u></b>	
2015255887	<b><u>H02K 3 /-</u></b>	2014388444	
2015266650	2015230087	<b><u>H04W 76 /-</u></b>	
<b><u>G06Q 50 /-</u></b>	2015233650	2014384393	
2015236306	<b><u>H02S 40 /-</u></b>	<b><u>H04W 84 /-</u></b>	
<b><u>G08B 13 /-</u></b>	2015267158	2014384393	
2014388908			
<b><u>G08B 21 /-</u></b>			
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*F04B 53/00* ( 2006.01 )  
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**(11)** AU-B-2014252584  
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**(54)** Anti-angiogenesis compound, interme-  
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**(51)** Int. Cl.  
*C07D 401/12* ( 2006.01 )  
*A61K 31/506* ( 2006.01 )  
*A61K 31/519* ( 2006.01 )  
*A61P 9/10* ( 2006.01 )  
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2010306650	Melinta Therapeutics, Inc.	2012220352	CMTE Development Limited
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2010308571	API Genesis, LLC	2012222609	DEB IP Limited
2010309568	Cladinox International Limited	2012225273	Somalagic, Inc.
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2010335971	SEAIR INC.	2012228407	Merz Pharma GmbH & Co. KGaA
2010341573	Vertex Pharmaceuticals Incorporated	2012228450	Primetals Technologies Austria GmbH
2010363574	Hutchison Whampoa Guangzhou Baiyunshan Chinese Medicine Company Limited	2012233980	Kaneka Corporation
2011200289	Tseti, I.; Uni-Pharma Kleon Tsetis Pharmaceutical Laboratories S.A.	2012239855	Interface Aust Pty Limited
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2011223660	NovelMed Therapeutics, Inc.	2012246176	Kuhn S.A.
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2011241835	Gershon Machine Ltd.	2012250196	Ethicon Endo-Surgery, Inc.
2011242562	Viamet Pharmaceuticals, Inc.	2012253685	Cosmescu, I.
2011245603	Fisher Controls International LLC	2012254230	Aker Subsea AS
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2011254376	LifeScan Scotland Limited	2012257854	Aker MH AS
2011256396	Dow Corning Corporation	2012261340	Norgaard & Andersen ApS
2011257387	Indena S.p.A.	2012261367	X & N (Zhongshan) Gas Technology Stock Co., Ltd.
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2011261172	Gray, I.	2012261906	Microsoft Technology Licensing, LLC
2011269269	Dietz, U.	2012262382	Depuy Synthes Products, Inc.
2011276954	Meracomm Pty. Ltd	2012267398	Hanmi Science Co., Ltd.
2011281672	Dragic, M.	2012268068	Oak Crest Institute of Science
2011323569	Google Inc.	2012271126	Biosynthetic Technologies, LLC
2011329043	Gazit Group USA, Inc.	2012271775	Microsoft Technology Licensing, LLC
2011329387	Baker Hughes Incorporated	2012273539	Fisher & Paykel Healthcare Limited
2011329638	Xtuit Pharmaceuticals, Inc.; The General Hospital Corporation	2012274992	Kimberly-Clark Worldwide, Inc.
2011330742	Ecole Polytechnique Federale de Lausanne (EPFL)	2012276691	Kaneka Corporation
2011334867	AIMM Therapeutics B.V.	2012277795	Khalid, W.
2011338297	Pentair Water Pool and Spa, Inc.	2012281069	Impossible Foods Inc.
2011345387	DeLaval Holding AB	2012283759	Hodgkins, I.
2011349483	Google Inc.	2012284263	Verathon Inc.
2011352078	Thomson Reuters Global Resources	2012285904	Boehringer Ingelheim International GmbH
2011352270	Schneider Electric IT Corporation	2012288413	CureTech Ltd.
2011353619	Harsco Corporation	2012290129	Alcyone LifeSciences, Inc.
2011354245	ThyssenKrupp Industrial Solutions AG	2012290495	Allison Transmission Inc.
2011359056	Metso Minerals, Inc.	2012295133	GlobeTouch, Inc.
2011366194	Rhodes III, J.	2012296262	Dr. Reddy's Laboratories Ltd.
		2012297239	ESM Energie-und Schwingungstechnik Mitsch GmbH
		2012298735	Dow Global Technologies LLC
		2012300451	Eli Lilly and Company
		2012300658	Essilor International (Compagnie Generale d'Optique)
		2012301900	Self-Suspending Proppant LLC



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2012304054	Zhengzhou Yian Machinery Co., Ltd	2013251343	Joy MM Delaware, Inc.
2012304860	General Electric Company	2013256425	Bounce Exchange LLC
2012309115	KCI Licensing, Inc.	2013266152	Cerion, LLC
2012311247	Vive Crop Protection Inc.	2013269725	Bayer CropScience AG
2012317742	Glytech, Inc.	2013270443	ResMed Sensor Technologies Limited
2012318712	Glaxo Group Limited; Shionogi & Co., Ltd.	2013270447	Levitt, R.
2012319265	Isa Pharmaceuticals B.V.	2013276167	Heliatek GmbH
2012320309	BLUESOM	2013276280	Pandrol Limited
2012320509	F. Hoffmann-La Roche AG	2013277103	The Procter & Gamble Company
2012320598	F. Hoffmann-La Roche AG	2013277275	Organovo, Inc.
2012321513	Samsung Electronics Co., Ltd.	2013280487	COHERE TECHNOLOGIES, INC.
2012327821	2341451 Ontario Inc.	2013280776	Carbon Energy Limited
2012329965	Taisho Pharmaceutical Co., Ltd.	2013280937	Johnson & Johnson Vision Care, Inc.
2012330375	Industrie De Nora S.p.A.	2013288832	Vid Scale, Inc.
2012334990	KCI Licensing, Inc.	2013303463	LOTTE Fine Chemical Co., Ltd.
2012335224	Nestec S.A.	2013307405	Wobben Properties GmbH
2012337241	Grifols, S.A.	2013312883	Lumenco, LLC
2012338613	Universite Rennes 1; Centre National de la Recherche Scientifique; Airbus Operations (SAS)	2013313070	Baker Hughes Incorporated
2012339061	Evonik Degussa GmbH	2013314451	Evonik Oil Additives GmbH
2012341137	Skjold, L.	2013316553	Asahi Group Holdings, Ltd.
2012342891	Merck Patent GmbH	2013317650	BASF SE
2012343846	Danmarks Tekniske Universitet	2013318032	PPG Industries Ohio, Inc.
2012348191	Alcon Research, Ltd.	2013319538	Nisshin Foods Inc.
2012350816	Gambro Lundia AB	2013319621	JFE Steel Corporation
2012358375	Xyleco, Inc.	2013319622	JFE Steel Corporation
2012359213	Giesecke & Devrient GmbH	2013320453	BASF SE
2012364199	Singh, A.	2013323276	Dow AgroSciences LLC
2012368754	Toppan Printing Co., Ltd.	2013327635	Halliburton Energy Services, Inc.
2012380312	Baker Hughes Incorporated	2013329036	Manchester Copper Products, LLC
2012385647	Mitsubishi Electric Corporation	2013329037	Schweitzer-Mauduit International, Inc.
2012389796	Halliburton Energy Services, Inc.	2013329131	Agrofresh Inc.
2012391813	Halliburton Energy Services, Inc.	2013333884	Syngenta Participations AG
2012391846	Mitsubishi Heavy Industries, Ltd.	2013341482	Huntsman Petrochemical LLC
2012396927	Ecolab Inc.	2013344232	Fushun Research Institute of Petroleum and Petrochemicals, SINOPEC; China Petroleum & Chemical Corporation
2013203260	McMaster University	2013348216	GlaxoSmithKline LLC
2013203404	Centre National de la Recherche Scientifique (CNRS); Theravectys; Institut Pasteur	2013348218	GlaxoSmithKline LLC
2013203416	Centre National de la Recherche Scientifique (CNRS); Theravectys; Institut Pasteur	2013350265	381572 Ontario Limited (o/a Ts Manufacturing Company)
2013203566	Onyx Therapeutics, Inc.	2013354400	Wobben Properties GmbH
2013203804	Alder Biopharmaceuticals, Inc.	2013355021	eBay Inc.
2013204470	Rovi Guides, Inc.	2013359372	Facebook, Inc.
2013204868	Millennium Pharmaceuticals, Inc.	2013360015	Clean TeQ Pty Ltd
2013205110	Gen-Probe Incorporated	2013369133	ECHY
2013205372	Aruze Gaming America, Inc.; Universal Entertainment Corporation	2013371541	GlaxoSmithKline LLC
2013205521	Dow AgroSciences LLC	2013372263	Sika Technology AG
2013206025	PGS Geophysical AS	2013378375	Yanmar Co., Ltd.
2013208992	Nestec S.A.	2013382344	Wavelight GmbH
2013209383	PGS Geophysical AS	2013383026	SCA Hygiene Products AB
2013209799	Cargill, Incorporated	2013389480	Ricoh Company, Ltd.
2013211061	Syngenta Participations AG	2013394132	WaveLight GmbH
2013212124	Johnson & Johnson Vision Care, Inc.	2013395454	Komatsu Ltd.
2013213541	Royal Duyvis Wiener B.V.	2013398381	Halliburton Energy Services, Inc.
2013215075	Blackstone Medical, Inc.	2013399895	Ecolab USA Inc.
2013217593	Keurig Green Mountain, Inc.	2013399899	Ecolab USA Inc.
2013220629	CP Kelco Oy	2013403958	Landmark Graphics Corporation
2013221777	Board of Regents, The University of Texas System	2014200219	Alcoa Inc.
2013223816	Optasense Holdings Limited	2014201069	MAC Valves, Inc.
2013225930	Johnson & Johnson Vision Care, Inc.	2014201576	ANGLE North America, Inc.
2013227278	TERAX LIMITED PARTNERSHIP	2014202985	Weatherford Technology Holdings, LLC
2013229947	Solutia Inc.	2014203148	Antenna79, Inc.
2013231029	LAW, P.	2014203225	SweTree Technologies AB
2013232736	Brien Holden Vision Institute	2014203638	Prognosis Biosciences, Inc
2013234419	Covidien LP	2014206300	Eagle Industry Co., Ltd.
2013237638	NOVO NORDISK A/S	2014207798	Hendrickson USA, L.L.C.
2013237964	Kimberly-Clark Worldwide, Inc.	2014209299	Emerson Climate Technologies Retail Solutions, Inc.
2013240104	Pitco Frialator, Inc.	2014209475	Amazon Technologies, Inc.
2013240189	National University of Singapore; Duke University	2014213795	AstraZeneca AB
2013249207	ST Reproductive Technologies, LLC	2014215993	Aristocrat Technologies Australia Pty Limited
2013249983	Forage Innovations B.V.	2014219806	Mitsubishi Electric Corporation

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<b>2014220300</b>	GlaxoSmithKline Intellectual Property Development Limited	<b>2015207815</b>	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.
<b>2014220733</b>	K-fee System GmbH	<b>2015210381</b>	Ries, M.
<b>2014229409</b>	Ductor Oy	<b>2015210449</b>	THX, Ltd.
<b>2014234006</b>	Mondelez UK R&D Limited	<b>2015210453</b>	Mundipharma Pty. Limited
<b>2014237715</b>	W.L. Gore & Associates, Inc.	<b>2015210480</b>	Trading Technologies International, Inc
<b>2014238325</b>	American Sterilizer Company	<b>2015212258</b>	National University Corporation Kagawa University
<b>2014240267</b>	Cardiopolymers, Inc.	<b>2015213309</b>	The Scripps Research Institute
<b>2014240268</b>	Henry Ford Health System; Cardiopolymers, Inc.	<b>2015213322</b>	The Boeing Company
<b>2014240288</b>	Hyperthermics Holding AS	<b>2015214399</b>	General Kinematics Corporation
<b>2014243337</b>	Siemens Aktiengesellschaft	<b>2015215582</b>	Taiho Pharmaceutical Co., Ltd.
<b>2014246011</b>	Nippon Soda Co., Ltd.	<b>2015216321</b>	Sumitomo Metal Mining Co., Ltd.
<b>2014250645</b>	No-Bull Enterprises LLC	<b>2015218448</b>	Guangdong Alpha Animation & Culture Co. , Ltd.;
<b>2014250730</b>	Amgen Inc.		Guangzhou Alpha Culture Communications Co. , Ltd.;
<b>2014252584</b>	Zhongshan Ophthalmic Center, Sun Yat-Sen University; Guangzhou Hui Bo Rui Biological Pharmaceutical Technology Co., Ltd.		Guangdong Auldey Animation & Toy Co. , Ltd.
		<b>2015218524</b>	Toyota Jidosha Kabushiki Kaisha
<b>2014255739</b>	Solenis Technologies Cayman, L.P.	<b>2015224529</b>	Apple Inc.
<b>2014257366</b>	Micro Motion, Inc.	<b>2015227542</b>	The Boeing Company
<b>2014257424</b>	Facebook, Inc.	<b>2015230841</b>	Kimberly-Clark Worldwide, Inc.
<b>2014259584</b>	Devgen N.V.	<b>2015238845</b>	NFM Technologies
<b>2014261760</b>	Northrop Grumman LITEF GmbH	<b>2015243789</b>	Covidien LP
<b>2014264849</b>	Siemens Aktiengesellschaft	<b>2015245003</b>	Covidien LP
<b>2014265043</b>	Colibri Heart Valve LLC	<b>2015245029</b>	Covidien LP
<b>2014269375</b>	Mitsui Chemicals Agro, Inc.	<b>2015246120</b>	UrbanTech Consulting Engineering, PC
<b>2014271219</b>	Cook Medical Technologies LLC	<b>2015252147</b>	eBay Inc.
<b>2014271348</b>	Weatherford Technology Holdings, LLC	<b>2015261670</b>	International Electronic Machines Corporation
<b>2014273618</b>	Hinova Pharmaceuticals Inc.	<b>2015264787</b>	NTT DOCOMO, INC.
<b>2014274545</b>	Philogen S.p.A	<b>2015268600</b>	Williams, R.
<b>2014277301</b>	IAA IP ApS	<b>2015268643</b>	eBay Inc.
<b>2014280951</b>	Novartis AG	<b>2016200028</b>	Totani Corporation
<b>2014285906</b>	Dyson Technology Limited	<b>2016200105</b>	Leatherman Tool Group, Inc.
<b>2014287041</b>	Bendix Spicer Foundation Brake LLC	<b>2016200283</b>	Al Hanbali, O.
<b>2014287745</b>	LockOn LLC	<b>2016200394</b>	International Stem Cell Corporation
<b>2014293429</b>	MED-EL Elektromedizinische Geraete GmbH	<b>2016200465</b>	Colgate-Palmolive Company
<b>2014293508</b>	S.C. Johnson & Son, Inc.	<b>2016200960</b>	ARGO COMPUTING SERVICES PTY LTD
<b>2014296505</b>	Gates Corporation	<b>2016201751</b>	Accenture Global Solutions Limited
<b>2014299255</b>	Halliburton Energy Services, Inc.	<b>2016203389</b>	Hanley, M.
<b>2014303819</b>	Mitsubishi Electric Corporation	<b>2016210773</b>	Al Hanbali, O.
<b>2014306194</b>	Gates Corporation		
<b>2014306534</b>	PPG Industries Ohio, Inc.		
<b>2014309333</b>	Bridgestone Americas Tire Operations, LLC		
<b>2014321847</b>	Jupa AS		
<b>2014325437</b>	Nippon Steel & Sumitomo Metal Corporation		
<b>2014332443</b>	Applied Medical Technology, Inc.		
<b>2014339281</b>	Unilever PLC		
<b>2014340860</b>	Hankook Technology Inc.		
<b>2014349129</b>	T.F.H. Publications, Inc.		
<b>2014354562</b>	Taferner, M.		
<b>2014364436</b>	Colgate-Palmolive Company		
<b>2014377694</b>	Facebook, Inc.		
<b>2014382295</b>	Daedong Engineering Co., Ltd.		
<b>2014386244</b>	Matrix Design Group, LLC		
<b>2014392219</b>	Hohai University		
<b>2015200185</b>	Weatherford Technology Holdings, LLC		
<b>2015200405</b>	Fuji Xerox Co., Ltd.		
<b>2015201666</b>	Samsung Electronics Co., Ltd.		
<b>2015201676</b>	Alexion Pharmaceuticals, Inc.		
<b>2015201738</b>	BioNTech AG		
<b>2015201771</b>	Protean Energy Australia Pty Ltd		
<b>2015201862</b>	TRANZYME PHARMA, INC.		
<b>2015201884</b>	Apple Inc.		
<b>2015202031</b>	PayPal, Inc.		
<b>2015202083</b>	Huawei Technologies Co. Ltd.		
<b>2015202379</b>	Sunovion Pharmaceuticals Inc.		
<b>2015202806</b>	Montall Holdings Pty Ltd		
<b>2015202850</b>	NTT Docomo, Inc.		
<b>2015202924</b>	LG Electronics Inc.		
<b>2015202948</b>	Future Energy Innovations Pty Ltd		
<b>2015203049</b>	Chen, H.		
<b>2015203821</b>	IGT		

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2012246176	2013269725	2014285906	2013270443	2014280951	2016200465
<b><u>A01C 1 /-</u></b>	2014246011	<b><u>A47B 1 /-</u></b>	<b><u>A61C 7 /-</u></b>	2015210453	<b><u>A61K 9 /-</u></b>
2014269375	2014269375	2012203859	2012320309	2015213309	2010308571
<b><u>A01D 34 /-</u></b>	<b><u>A01N 53 /-</u></b>	<b><u>A47G 27 /-</u></b>	<b><u>A61F 11 /-</u></b>	2015215582	2010363574
2012246176	2012311247	2012239855	2012268068	2016200283	2011220396
<b><u>A01D 75 /-</u></b>	<b><u>A01N 55 /-</u></b>	<b><u>A47G 29 /-</u></b>	<b><u>A61F 13 /-</u></b>	2016210773	2011223660
2012246176	2013204868	2010277233	2011380943	<b><u>A61K 35 /-</u></b>	2012276691
<b><u>A01F 15 /-</u></b>	<b><u>A01N 57 /-</u></b>	<b><u>A47J 17 /-</u></b>	2012274992	2013231029	2013234419
2013249983	2012318712	2012212659	2012334990	<b><u>A61K 36 /-</u></b>	2015210453
<b><u>A01G 7 /-</u></b>	2013269725	<b><u>A47J 27 /-</u></b>	2013237964	2011257387	<b><u>A61L 15 /-</u></b>
2015212258	<b><u>A01P 13 /-</u></b>	2015203049	2013383026	2011257388	2011380943
<b><u>A01H 5 /-</u></b>	2013333884	<b><u>A47J 31 /-</u></b>	<b><u>A61F 2 /-</u></b>	<b><u>A61K 38 /-</u></b>	<b><u>A61L 2 /-</u></b>
2014203225	2014269375	2010216509	2013212124	2011218037	2014265043
<b><u>A01J 5 /-</u></b>	<b><u>A01P 3 /-</u></b>	2010276065	2013225930	2011329638	2015230841
2011345387	2012247956	2010316754	2013277275	2012244764	<b><u>A61L 27 /-</u></b>
<b><u>A01K 29 /-</u></b>	<b><u>A01P 7 /-</u></b>	2013208992	2014240267	2012267398	2013221777
2014349129	2014246011	2013217593	2014265043	2012276691	2013277275
<b><u>A01M 1 /-</u></b>	<b><u>A23G 1 /-</u></b>	<b><u>A47J 37 /-</u></b>	2015245003	2015201862	2014237715
2012261340	2013213541	2013240104	2016200394	<b><u>A61K 39 /-</u></b>	2014240267
<b><u>A01M 29 /-</u></b>	2014234006	<b><u>A47J 41 /-</u></b>	<b><u>A61F 5 /-</u></b>	2010247530	<b><u>A61L 31 /-</u></b>
2012338613	<b><u>A23G 3 /-</u></b>	2011276954	2012320309	2011223660	2014237715
<b><u>A01N 25 /-</u></b>	<b><u>A23J 1 /-</u></b>	<b><u>A47J 42 /-</u></b>	<b><u>A61F 9 /-</u></b>	2012254925	<b><u>A61L 9 /-</u></b>
2012311247	2012281069	2010216509	2013382344	2012288413	2014293508
2013317650	<b><u>A23L 19 /-</u></b>	<b><u>A47K 10 /-</u></b>	2013394132	2012319265	<b><u>A61M 1 /-</u></b>
2013333884	2012212659	2010277233	<b><u>A61K 31 /-</u></b>	2013203404	2012309115
2014238325	2013209799	2012243128	2010233932	2013203404	2012334990
2014246011	<b><u>A23L 27 /-</u></b>	2012253685	2010283761	2013203804	2012348191
2014269375	2014234006	2014271219	2010283761	2013237638	<b><u>A61M 16 /-</u></b>
<b><u>A01N 27 /-</u></b>	<b><u>A23L 3 /-</u></b>	<b><u>A61B 1 /-</u></b>	2010283761	2014250730	2012273539
2013329131	2013319538	2012243128	2010283761	<b><u>A61K 45 /-</u></b>	<b><u>A61M 16 /-</u></b>
<b><u>A01N 41 /-</u></b>	<b><u>A23L 5 /-</u></b>	2012253685	2010306650	2010283761	2012273539
2014269375	2013319538	2014271219	2010308571	2015210453	<b><u>A61M 16 /-</u></b>
<b><u>A01N 43 /-</u></b>	<b><u>A23L 7 /-</u></b>	<b><u>A61B 17 /-</u></b>	2010341573	<b><u>A61K 47 /-</u></b>	2012273539
2012247956	2013319538	2012201027	2010363574	2011200289	<b><u>A61M 25 /-</u></b>
2013211061	<b><u>A23L 7 /-</u></b>	2012250196	2011200289	2012244764	2012290129
2013323276	<b><u>A23L 7 /-</u></b>	2013215075	2011220396	2012276691	2014240268
2013333884	<b><u>A23L 7 /-</u></b>	2014250645	2011223660	2012337241	2014265043
2014269375	<b><u>A23L 7 /-</u></b>	2014332443	2011237421	2015210453	2015243789
2015202379	<b><u>A23L 7 /-</u></b>	2015210381	2011242562	<b><u>A61K 48 /-</u></b>	<b><u>A61M 29 /-</u></b>
2015213309	<b><u>A24D 1 /-</u></b>	2015245003	2011329638	2013203404	2014265043
		2015245029	2011330742	2013203416	<b><u>A61M 31 /-</u></b>
			2012210491	2013231029	2014240267
			2012285904	<b><u>A61K 49 /-</u></b>	<b><u>A61M 37 /-</u></b>
			2012296262	2013203804	2014240268
			2012300451	<b><u>A61K 51 /-</u></b>	2014240268
			2012320509	2013203804	<b><u>A61M 5 /-</u></b>
			2012320598	2014274545	2012217084
			2012329965	<b><u>A61K 8 /-</u></b>	2012245231
			2012335224	201222609	2012290129
			2012342891	2012276691	2014265043
			2013270447	2013277103	
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2014273618	2011237421 2011242562 2011329638 2012342891 2013203566 2013203804 2013237638 2014273618 2014280951 2015215582	2015218448	<b>B07B 1 /-</b>	2016200105	2012261762
<b>A61P 17 /-</b>		<b>A63H 33 /-</b>	2015214399	<b>B25F 1 /-</b>	<b>B60G 11 /-</b>
2012329965 2014273618 2015215582		2010258339	<b>B07C 5 /-</b>	2016200105	2014207798
<b>A61P 19 /-</b>	<b>A61P 37 /-</b>	<b>B01D 53 /-</b>	2010230127	<b>B26D 1 /-</b>	<b>B60G 17 /-</b>
2012210491 2013203566 2014274545 2015215582	2010233932 2010341573 2012329965 2013203566 2015215582	2010241232 2012298735 2012339061 2012343846 2012391846	<b>B08B 3 /-</b>	2011216160	2014207798
<b>A61P 21 /-</b>		<b>B01D 61 /-</b>	2011235996	<b>B26D 3 /-</b>	<b>B60L 1 /-</b>
2015215582		2012304860	<b>B21C 23 /-</b>	2011216160	2012385647
<b>A61P 25 /-</b>	<b>A61P 39 /-</b>	<b>B01D 67 /-</b>	2013329036	<b>B26D 7 /-</b>	<b>B60L 7 /-</b>
2010283761 2011220396 2011223660 2012212196 2012300451 2012320598 2012329965 2013203566 2015210453 2015215582	2012276691	2012350816	<b>B21C 25 /-</b>	2016200028	2012385647
<b>A61P 27 /-</b>	<b>A61P 43 /-</b>	<b>B01D 69 /-</b>	2013329036	<b>B29C 45 /-</b>	<b>B60N 2 /-</b>
2014252584 2015215582	2012329965 2015215582	2012350816	<b>B21C 29 /-</b>	2012221785	2014207798
<b>A61P 29 /-</b>	<b>A61P 5 /-</b>	<b>B01D 73 /-</b>	2013329036	<b>B29D 11 /-</b>	<b>B60P 3 /-</b>
2010341573 2011220396 2011257387 2011257388 2012210491 2012329965 2014274545 2015215582	2014273618	2010335971	<b>B21C 31 /-</b>	2013280937	2013249207
<b>A61P 3 /-</b>	<b>A61P 9 /-</b>	<b>B01F 3 /-</b>	2013329036	<b>B31B 49 /-</b>	<b>B60Q 3 /-</b>
2012267398 2012296262	2010341573 2011242562 2012329965 2014252584	2010335971	<b>B21C 35 /-</b>	2012368754	2013251343
	<b>A61Q 11 /-</b>	<b>B01J 13 /-</b>	2013329036	<b>B31C 1 /-</b>	<b>B60R 9 /-</b>
	2013277103 2014364436 2016200465	2013266152	<b>B21D 39 /-</b>	2012368754	2012261762
	<b>A61Q 17 /-</b>	<b>B01J 19 /-</b>	2010309568	<b>B31C 7 /-</b>	<b>B61K 9 /-</b>
	2010308571 2011257387 2011257388	2010328338	<b>B21D 47 /-</b>	2012368754	2015261670
		2010328338	2015227542	<b>B31D 3 /-</b>	<b>B61L 1 /-</b>
		<b>B01J 2 /-</b>	<b>B21F 19 /-</b>	2015227542	2013223816
		2014246011	2010309568	<b>B32B 1 /-</b>	<b>B61L 23 /-</b>
		<b>B01J 23 /-</b>	<b>B22D 11 /-</b>	2013229947	2013223816
		2013344232	2014200219	<b>B32B 15 /-</b>	<b>B61L 27 /-</b>
		<b>B01J 31 /-</b>	<b>B22F 9 /-</b>	2010309568	2013223816
		2013344232	2015216321	<b>B32B 17 /-</b>	<b>B61L 5 /-</b>
		<b>B01J 45 /-</b>	<b>B23G 1 /-</b>	2013229947	2014243337
		2013360015	2010236832	<b>B32B 27 /-</b>	<b>B62D 5 /-</b>
		<b>B01J 47 /-</b>		2013229947	2014306194

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<b><u>B63B 1 /-</u></b>	2012304860	2012329965	<b><u>C07D 487 /-</u></b>	<b><u>C08J 5 /-</u></b>	<b><u>C11C 3 /-</u></b>
2016203389	<b><u>C02F 11 /-</u></b>	<b><u>C07D 271 /-</u></b>	2014252584	2013234419	2012271126
<b><u>B63B 35 /-</u></b>	2011248572	2010233932	<b><u>C07D 491 /-</u></b>	<b><u>C08J 9 /-</u></b>	<b><u>C11D 11 /-</u></b>
2016203389	<b><u>C02F 3 /-</u></b>	2015213309	2010341573	2013320453	2014339281
<b><u>B65D 1 /-</u></b>	2013227278	<b><u>C07D 273 /-</u></b>	2012329965	<b><u>C08K 5 /-</u></b>	<b><u>C11D 17 /-</u></b>
2012221785	2014240288	2015201862	<b><u>C07D 498 /-</u></b>	2014306534	2012222609
	2014277301	<b><u>C07D 277 /-</u></b>	2012300451	<b><u>C08L 1 /-</u></b>	2014321847
<b><u>B65D 25 /-</u></b>	<b><u>C02F 9 /-</u></b>	2012329965	2012329965	<b><u>C08L 63 /-</u></b>	<b><u>C11D 3 /-</u></b>
2014306534	2012304860	<b><u>C07D 279 /-</u></b>	<b><u>C07F 5 /-</u></b>	2011256396	2012222609
<b><u>B65D 33 /-</u></b>	<b><u>C04B 38 /-</u></b>	2011330742	2013204868	<b><u>C08L 67 /-</u></b>	2012396927
2010230127	2013320453	<b><u>C07D 303 /-</u></b>	<b><u>C07H 21 /-</u></b>	2013372263	2013399895
<b><u>B65D 71 /-</u></b>	<b><u>C07B 63 /-</u></b>	2013203566	2012225273	<b><u>C08L 67 /-</u></b>	2013399899
2012249793	2011269269	<b><u>C07D 401 /-</u></b>	2013203804	2013303463	2014339281
		2010341573	2013270447	<b><u>C09D 161 /-</u></b>	<b><u>C11D 7 /-</u></b>
<b><u>B65D 79 /-</u></b>	<b><u>C07C 215 /-</u></b>	2011237421	<b><u>C07K 1 /-</u></b>	2014306534	2012396927
2012249793	2015202379	2011242562	2012317742	<b><u>C09D 163 /-</u></b>	2013399895
<b><u>B65D 81 /-</u></b>	<b><u>C07C 279 /-</u></b>	2012296262	<b><u>C07K 14 /-</u></b>	2013372263	2013399899
2011276954	2012317742	2012320598	2012213432	<b><u>C09D 191 /-</u></b>	2014201576
2013319538	<b><u>C07C 31 /-</u></b>	2012329965	2012233980	2014306534	<b><u>C12M 1 /-</u></b>
<b><u>B65D 83 /-</u></b>	2011366194	2014252584	2012267398	<b><u>C09D 201 /-</u></b>	<b><u>C12N 1 /-</u></b>
2012368754	<b><u>C07C 69 /-</u></b>	2014273618	2013203404	2014306534	2012254925
<b><u>B65D 85 /-</u></b>	2012320598	<b><u>C07D 403 /-</u></b>	2013203416	<b><u>C09D 201 /-</u></b>	2013203804
2014220733	2012329965	2012320598	2013205521	2014306534	<b><u>C12N 15 /-</u></b>
	2012271126	2014220300	2014250730	<b><u>C09D 4 /-</u></b>	2012233980
<b><u>B65F 1 /-</u></b>	<b><u>C07D 207 /-</u></b>	<b><u>C07D 405 /-</u></b>	2015201738	2011256396	2012254925
2010230127	2012329965	2010341573	<b><u>C07K 16 /-</u></b>	<b><u>C09D 5 /-</u></b>	2012317742
<b><u>B65G 57 /-</u></b>	<b><u>C07D 213 /-</u></b>	2011237421	2010247530	2014306534	2013203404
2013350265	2013371541	2014220300	2011334867	<b><u>C09K 8 /-</u></b>	2013203804
<b><u>B67D 1 /-</u></b>	<b><u>C07D 231 /-</u></b>	<b><u>C07D 413 /-</u></b>	2012254925	2013341482	2013231029
2012261340	2012329965	2012210491	2012288413	2014299255	2014203225
	<b><u>C07D 233 /-</u></b>	2012296262	2013203804	2014321847	2014259584
<b><u>B81B 5 /-</u></b>	2012329965	2012320598	2013237638	<b><u>C10G 45 /-</u></b>	<b><u>C12N 5 /-</u></b>
2014261760	<b><u>C07D 237 /-</u></b>	2012329965	2014250730	2013344232	2012254925
<b><u>B81C 1 /-</u></b>	2012320509	2012329965	2014274545	<b><u>C10L 1 /-</u></b>	2012262382
2014261760	<b><u>C07D 239 /-</u></b>	<b><u>C07D 417 /-</u></b>	2015201676	2013344232	2013231029
<b><u>C01B 11 /-</u></b>	2010306650	2010341573	<b><u>C07K 19 /-</u></b>	<b><u>C10L 10 /-</u></b>	2013270447
2010328338	2011237421	2012210491	2014250730	2011366194	2013277275
<b><u>C01F 17 /-</u></b>	2012320509	<b><u>C07D 451 /-</u></b>	<b><u>C07K 5 /-</u></b>	2013266152	2014259584
2013360015	<b><u>C07D 239 /-</u></b>	2012329965	2012276691	2013314451	2014265043
<b><u>C01G 49 /-</u></b>	2010306650	<b><u>C07D 471 /-</u></b>	2013203566	<b><u>C10M 169 /-</u></b>	2016200394
2013266152	2012320509	2010341573	2015201862	2013266152	<b><u>C12N 9 /-</u></b>
	<b><u>C07D 249 /-</u></b>	2012212196	<b><u>C07K 7 /-</u></b>	2013314451	2012228407
<b><u>C02F 1 /-</u></b>	2012329965	2012342891	2012319265	<b><u>C10L 10 /-</u></b>	<b><u>C12P 13 /-</u></b>
2013266152	<b><u>C07D 251 /-</u></b>	2014252584	<b><u>C08G 59 /-</u></b>	2013266152	2014229409
	2010306650	2015215582	2013372263	<b><u>C10N 30 /-</u></b>	<b><u>C12P 19 /-</u></b>
<b><u>C02F 1 /-</u></b>	<b><u>C07D 263 /-</u></b>	<b><u>C07D 473 /-</u></b>	<b><u>C08G 63 /-</u></b>	2012271126	2012358375
2011248572	2012285904	2012285904	2013303463	2013314451	2013316553
				2012271126	<b><u>C12P 21 /-</u></b>

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2012254925 2012317742 <b>C12P 7 /-</b>	2015202924 <b>D06F 33 /-</b>	2012209015 <b>E03B 7 /-</b>	2013280776 <b>E21B 33 /-</b>	<b>F02M 37 /-</b>	<b>F16G 1 /-</b>
2013227278 2013316553 <b>C12Q 1 /-</b>	2015202924 <b>D06F 39 /-</b>	2016201751 <b>E03C 1 /-</b>	2011329387 2012391813 <b>E21B 34 /-</b>	2013378375 <b>F02M 55 /-</b>	2014306194 <b>F16G 15 /-</b>
2013205110 2014203225 2014203638 <b>C12R 1 /-</b>	2015202924 <b>D06M 10 /-</b>	2012283759 <b>E04B 5 /-</b>	2012254230 2012380312 <b>E21B 37 /-</b>	2013378375 <b>F03B 13 /-</b>	2012341137 <b>F16H 57 /-</b>
2014229409 <b>C21B 5 /-</b>	2011256396 <b>D06M 15 /-</b>	2015246120 <b>E04C 3 /-</b>	2014321847 <b>E21B 41 /-</b>	2011281672 2015201771 <b>F03B 17 /-</b>	2012290495 <b>F16H 61 /-</b>
2012228450 <b>C21B 7 /-</b>	2011256396 <b>D21B 1 /-</b>	2015246120 <b>E04H 12 /-</b>	2012341137 <b>E21B 43 /-</b>	2011372330 <b>F03D 1 /-</b>	2012290495 <b>F16H 7 /-</b>
2012228450 <b>C21D 8 /-</b>	2012208922 <b>D21D 1 /-</b>	2010286967 <b>E04H 4 /-</b>	2011380514 2012301900 2012380312 2013280776 2013398381 2014202985 2014299255 <b>E21B 47 /-</b>	2013354400 <b>F03D 7 /-</b>	2014306194 <b>F16J 15 /-</b>
2010309568 2013319621 2013319622 2014264849 <b>C22B 3 /-</b>	2012208922 <b>D21H 11 /-</b>	2011338297 <b>E05B 13 /-</b>	2011261172 2012389796 2013403958 2015202948 <b>E21B 49 /-</b>	2012297239 <b>F03D 9 /-</b>	2012391813 2014206300 <b>F16K 1 /-</b>
2013360015 <b>C22B 59 /-</b>	2011256396 <b>D21H 17 /-</b>	2009325217 <b>E05B 17 /-</b>	2012304054 <b>F04B 15 /-</b>	2013307405 <b>F04B 15 /-</b>	2010246053 2011245603 2012283759 <b>F16K 11 /-</b>
2013360015 <b>C22C 21 /-</b>	2011256396 <b>D21H 19 /-</b>	2009325217 <b>E05B 65 /-</b>	2011261172 <b>E21B 49 /-</b>	2012216660 <b>F04B 39 /-</b>	2012283759 <b>F16K 17 /-</b>
2014200219 <b>C22C 38 /-</b>	2011353619 <b>E01B 27 /-</b>	2010228125 <b>E06C 1 /-</b>	2011261172 <b>E21B 7 /-</b>	2012216660 <b>F04B 49 /-</b>	2011338297 <b>F16K 24 /-</b>
2013319621 2013319622 <b>C22F 1 /-</b>	2013276280 <b>E01B 9 /-</b>	2010228125 <b>E06C 7 /-</b>	2012220352 2013313070 <b>E21C 35 /-</b>	2011338297 <b>F04B 53 /-</b>	2011338297 <b>F16K 3 /-</b>
2014200219 <b>C23C 10 /-</b>	2014392219 <b>E02B 3 /-</b>	2010228125 <b>E06C 9 /-</b>	2015202806 <b>E21C 41 /-</b>	2012304054 <b>F15B 1 /-</b>	2012283759 <b>F16K 31 /-</b>
2014264849 <b>C23C 8 /-</b>	2014392219 <b>E02B 9 /-</b>	2010228125 <b>E21B 10 /-</b>	2012220352 2015238845 <b>E21C 41 /-</b>	2012216660 <b>F16B 11 /-</b>	2014201069 <b>F16K 41 /-</b>
2014264849 <b>C25C 7 /-</b>	2015201771 <b>E02D 27 /-</b>	2012220352 2015238845 <b>E21B 12 /-</b>	2012327821 <b>E21D 11 /-</b>	2012249793 <b>F16B 21 /-</b>	2012254230 <b>F16K 5 /-</b>
2012330375 <b>D01B 9 /-</b>	2014325437 <b>E02D 29 /-</b>	2012391813 <b>E21B 17 /-</b>	2012327821 <b>E21D 9 /-</b>	2014287745 <b>F16D 13 /-</b>	2011245603 2012283759 <b>F16L 1 /-</b>
2012208922 <b>D04H 11 /-</b>	2012327821 <b>E02D 5 /-</b>	2013327635 2014202985 <b>E21B 19 /-</b>	2015238845 <b>E21F 5 /-</b>	2014296505 <b>F16D 41 /-</b>	2010236832 <b>F16L 15 /-</b>
2012239855 <b>D06F 29 /-</b>	2014325437 <b>E02F 3 /-</b>	2012257854 2014271348 2015200185 <b>E21B 23 /-</b>	2015202806 <b>F01K 25 /-</b>	2014296505 <b>F16D 65 /-</b>	2014202985 <b>F16L 55 /-</b>
	2014382295 <b>E02F 5 /-</b>	2011329387 <b>E21B 29 /-</b>	2011241835 <b>F01K 27 /-</b>	2014287041 <b>F16D 7 /-</b>	2014354562 <b>F21S 11 /-</b>
	2014382295 <b>E02F 9 /-</b>		2011241835 <b>F16F 7 /-</b>	2014296505 <b>F16F 7 /-</b>	
				2012297239	2013369133

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<b>F23D 14 /-</b>	2014309333 2015261670	2014257366	<b>G06F 11 /-</b>	<b>G06T 17 /-</b>	2013276167
2012261367	<b>G01F 1 /-</b>	<b>G01P 15 /-</b>	2011352270	2014309333	<b>H01M 10 /-</b>
<b>F24C 15 /-</b>	2014257366 2015212258	2013209383 2014261760	<b>G06F 15 /-</b>	<b>G06T 5 /-</b>	2012225439 2015218524
2012261367	<b>G01F 23 /-</b>	<b>G01P 5 /-</b>	2011323569 2012271775 2015201884	2015213322	<b>H01M 2 /-</b>
<b>F24C 3 /-</b>	2012290495 2013240104 2014257366	2015212258	<b>G06F 17 /-</b>	2012359213	2012225439
2012261367	<b>G01H 3 /-</b>	<b>G01S 15 /-</b>	2010226395 2010308329 2011329043 2013256425 2014257424 2014377694 2015200405	<b>G07D 7 /-</b>	<b>H01M 4 /-</b>
<b>F24H 1 /-</b>	2013206025	2013206025	<b>G06F 19 /-</b>	<b>G07F 17 /-</b>	2012225439 2015218524
2011239302	<b>G01J 3 /-</b>	2013206025 2015202948	2012284263	2014215993	2012225439 2015218524
<b>F25B 1 /-</b>	2013206025	2013206025 2015202948	<b>G06F 3 /-</b>	<b>G08B 21 /-</b>	<b>H01Q 1 /-</b>
2014219806 2014303819	<b>G01J 3 /-</b>	<b>G01V 11 /-</b>	2012271775 2015210480	2013270443 2013383026	2014203148 2015224529
<b>F25B 13 /-</b>	2013318032	2012389796	<b>G06F 7 /-</b>	<b>G08B 25 /-</b>	<b>H02J 3 /-</b>
2014219806	<b>G01L 1 /-</b>	<b>G01V 3 /-</b>	2010226395 2014209475	2014386244	2013307405
<b>F25B 25 /-</b>	2014309333	2012389796 2015202948	<b>G06F 9 /-</b>	<b>G09B 17 /-</b>	<b>H03F 1 /-</b>
2010241232	<b>G01M 17 /-</b>	<b>G02B 1 /-</b>	2012271775 2015210480	2011352078	2015210449
<b>F25B 27 /-</b>	2014309333 2015261670	2013280937	<b>G06F 10 /-</b>	<b>G10K 15 /-</b>	<b>H04B 10 /-</b>
2010241232	<b>G01M 3 /-</b>	<b>G02B 26 /-</b>	2012271775	2015207815	2012226732
<b>F25B 41 /-</b>	2014354562	2013382344	2010226395 2014209475	<b>G11B 27 /-</b>	<b>H04B 7 /-</b>
2014209299	<b>G01M 5 /-</b>	<b>G02B 27 /-</b>	2012271775	2013204470	2012321513
<b>F25B 49 /-</b>	2013223816	2013312883 2013382344	<b>G06K 19 /-</b>	<b>G11B 31 /-</b>	<b>H04L 12 /-</b>
2014209299	<b>G01N 11 /-</b>	<b>G02C 11 /-</b>	2010230127	2013204470	2012226732
<b>F25B 6 /-</b>	2014257366	2015268600	<b>G06Q 10 /-</b>	<b>H01B 7 /-</b>	<b>H04L 27 /-</b>
2014303819	<b>G01N 15 /-</b>	<b>G02C 5 /-</b>	2010278180 2016200960	2012200028	2013280487
<b>F25B 9 /-</b>	2014201576	2015268600	<b>G06Q 20 /-</b>	<b>H01F 1 /-</b>	<b>H04L 29 /-</b>
2014209299	<b>G01N 17 /-</b>	<b>G02C 7 /-</b>	2015202031 2015268643	2014264849	2015201884 2015203821
<b>F25D 11 /-</b>	2014255739	2013212124 2013225930 2013232736	<b>G06Q 30 /-</b>	<b>H01H 3 /-</b>	<b>H04M 1 /-</b>
2014303819	<b>G01N 21 /-</b>	<b>G03B 13 /-</b>	2011329043 2011349483 2013256425 2013355021 2015252147	2012203663	2015224529
<b>F25D 21 /-</b>	2013318032	<b>G03B 19 /-</b>	<b>G06Q 50 /-</b>	<b>H01J 1 /-</b>	<b>H04N 19 /-</b>
2014303819	<b>G01N 27 /-</b>	2015213322	2010278180 2010308329 2011349483 2013355021 2013395454 2014257424 2016201751	2012277795	2013288832 2015201666 2015202850
<b>F25D 23 /-</b>	2011254376 2013383026	<b>G03G 9 /-</b>	2012277795	<b>H01J 65 /-</b>	<b>H04N 21 /-</b>
2012250112	<b>G01N 3 /-</b>	<b>G03B 19 /-</b>	2012277795	2010280512	2015201884
<b>F25D 3 /-</b>	2013403958	2015213322	<b>H01J 9 /-</b>	<b>H01L 23 /-</b>	<b>H04N 5 /-</b>
2011276954	<b>G01N 33 /-</b>	<b>G03G 9 /-</b>	2013212124 2013225930	2013212124 2013225930	2013204470 2013359372
<b>F26B 15 /-</b>	2011254376 2012225273 2012228407 2013203260 2013240189 2014201576	2013389480	<b>G05B 19 /-</b>	<b>H01L 27 /-</b>	<b>H04N 7 /-</b>
2014340860	<b>G01N 9 /-</b>	<b>G06F 1 /-</b>	2012300658	2013276167	2013204470 2015264787
<b>F26B 3 /-</b>	2011254376 2012225273 2012228407 2013203260 2013240189 2014201576	<b>G06F 1 /-</b>	<b>G06Q 90 /-</b>	<b>H01L 51 /-</b>	<b>H04S 3 /-</b>
2014340860	<b>G01N 9 /-</b>	2012261906 2015224529	2011366194		

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2015207815

**H04S 7 /-**

2015207815

**H04W 36 /-**

2012321513

**H04W 4 /-**

2012295133

2015201884

**H04W 48 /-**

2012226732

**H04W 52 /-**

2015202083

**H04W 60 /-**

2012226732

**H04W 80 /-**

2015201884



**Opposition Proceedings**

(The name in parentheses is that of the opponent)

**Opposition Lodged**

2014283278 **K-fee System GmbH** ( Borovec, S. )

**Opposition Withdrawn**

2013201585 **AbbVie Ireland Unlimited Company** ( Shelford Services Pty Limited )

2013203254 **Leprino Foods Company** ( Fonterra Co-Operative Group Limited )

**Patents Granted**

**Standard Patents**

2008229882 2008278147 2009201854 2009259906  
 2009283013 2009286360 2009288222 2009296456  
 2009297034 2009301636 2009313201 2009313205  
 2009313998 2009316628 2009316874 2009320213  
 2009322290 2009326993 2009350446 2010200240  
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**Patents Granted**

**Standard Patents**

2012329206 2012333220 2012335091 2012336043  
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**Innovation Patents**

2011101783 2012101959  
 2016101488 2016101528 2016101550

**Patents Granted**

**Innovation Patents**

2016101552	2016101560	2016101578	2016101580
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2016101668	2016101669	2016101670	2016101671
2016101673	2016101674	2016101677	2016101696

**Offer to Surrender**

It is hereby notified that **Layt, T. 11 Ingolds Lane , Clarendon NSW 2756** , the Patentee of Patent 2004222788 dated 14.05.2009 for an invention titled ' Dianella caerulea plant named 'DBB03" offers to surrender the said Patent. Any person desiring to be heard before the said offer to surrender is accepted must lodge a request to be heard within one month from the date of this journal.

**Revocation**

It is hereby notified that the offer by the Patentee **Landis & Gyr Pty Ltd** to surrender Patent 2009100471 which was advertised in the Official Journal of 25.08.2016 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

**Assignments Registered**

2001274938	GlaxoSmithKline LLC	The patent has been assigned to <b>Novartis AG</b>
2002358662	Baxter Healthcare S.A.	The patent has been assigned to <b>Baxalta GmbH</b>
2002361382	Baxter Healthcare S.A.	The patent has been assigned to <b>Baxalta GmbH</b>
2002363865	Baxter Healthcare S.A.	The patent has been assigned to <b>Baxalta GmbH</b>
2003241587	GlaxoSmithKline LLC	The patent has been assigned to <b>Novartis AG</b>
2003272857	Tasly Holding Group Co., Ltd.	The patent has been assigned to <b>Jiangsu Tasly Diyi Pharmaceutical Co., Ltd.</b>
2004298792	GAT Microencapsulation AG	The patent has been assigned to <b>GAT Food Essentials GmbH in Liqu</b>
2005239989	Alkermes, Inc.	The patent has been assigned to <b>ALKERMES PHARMA IRELAND LIMITED</b>
2005249204	Baxter International Inc.; Baxter Healthcare S.A.	The patent has been assigned to <b>Nanotherapeutics, Inc.</b>
2006263964	GlaxoSmithKline Biologicals S.A.	The patent has been assigned to <b>Pfizer Ireland Pharmaceuticals</b>
2006308469	Rio Tinto Alcan International Limited	The patent has been assigned to <b>STAS INC.</b>
2006315068	Carl Zeiss Vision Australia Holdings Limited	The patent has been assigned to <b>Carl Zeiss Vision Australia Holdings Limited; Carl Zeiss Vision GmbH; Carl Zeiss Vision Inc.</b>
2007306324	Baxter Healthcare SA	The patent has been assigned to <b>Baxalta GmbH</b>
2007352608	GlaxoSmithKline LLC	The patent has been assigned to <b>Novartis AG</b>
2008213694	GlaxoSmithKline LLC	The patent has been assigned to <b>Novartis AG</b>

**Assignments Registered**

2008216106	GlaxoSmithKline LLC	The patent has been assigned to <b>Novartis AG</b>
2008229752	Baxter Healthcare S.A.	The patent has been assigned to <b>Baxalta GmbH</b>
2008229880	Microsoft Corporation	The patent has been assigned to <b>Microsoft Technology Licensing, LLC</b>
2008237792	Babcock Integrated Technology Limited	The patent has been assigned to <b>BABCOCK IP MANAGEMENT (NUMBER ONE) LIMITED</b>
2008248905	Baxter Healthcare S.A.; Baxter International Inc.	The patent has been assigned to <b>Nanotherapeutics, Inc.</b>
2008267180	Baxter Healthcare SA	The patent has been assigned to <b>Baxalta GmbH</b>
2008275278	GlaxoSmithKline LLC	The patent has been assigned to <b>Novartis AG</b>
2008293513	Baxter Healthcare S.A.; Baxter International Inc.	The patent has been assigned to <b>Nanotherapeutics, Inc.</b>
2008336091	Alltech Associates, Inc.	The patent has been assigned to <b>Buchi Labortechnik AG</b>
2009244491	GlaxoSmithKline LLC	The patent has been assigned to <b>Novartis AG</b>
2009244776	Baxter International Inc.; Baxter Healthcare S.A.	The patent has been assigned to <b>Nanotherapeutics, Inc.</b>
2009277209	MediPurpose Pte Ltd	The patent has been assigned to <b>Clinical Innovations, LLC</b>
2009313912	Baxter International Inc.; Baxter Healthcare SA	The patent has been assigned to <b>Nanotherapeutics, Inc.</b>
2009322979	Alltech Associates Inc.	The patent has been assigned to <b>Buchi Labortechnik AG</b>
2009349441	Beck, Peter	The patent has been assigned to <b>Memory Image Pty Ltd</b>
2010207885	Kezza Products Pty Limited	The patent has been assigned to <b>Weldbrush Pty Limited</b>
2010208265	GlaxoSmithKline LLC	The patent has been assigned to <b>Novartis AG</b>
2010244200	Babcock Integrated Technology Limited	The patent has been assigned to <b>BABCOCK IP MANAGEMENT (NUMBER ONE) LIMITED</b>
2010254046	GlaxoSmithKline LLC	The patent has been assigned to <b>Novartis AG</b>
2010298277	GlaxoSmithKline LLC	The patent has been assigned to <b>Novartis AG</b>
2010298280	GlaxoSmithKline LLC	The patent has been assigned to <b>Novartis AG</b>
2010303363	GlaxoSmithKline LLC	The patent has been assigned to <b>Novartis AG</b>
2010303364	GlaxoSmithKline LLC	The patent has been assigned to <b>Novartis AG</b>
2010306653	GlaxoSmithKline LLC	The patent has been assigned to <b>Novartis AG</b>

**Assignments Registered**

- 2010322105 GlaxoSmithKline LLC The patent has been assigned to **Novartis AG**
- 2011247995 GlaxoSmithKline Intellectual Property Limited The patent has been assigned to **Novartis AG**
- 2012201288 GlaxoSmithKline LLC The patent has been assigned to **Novartis AG**
- 2012205601 GlaxoSmithKline LLC The patent has been assigned to **Novartis AG**
- 2012233017 GlaxoSmithKline LLC The patent has been assigned to **Novartis AG**
- 2012245557 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Nanotherapeutics, Inc.**
- 2012332952 GlaxoSmithKline Intellectual Property Limited The patent has been assigned to **Novartis AG**
- 2013200891 Mitsubishi Hitachi Power Systems, Ltd. The patent has been assigned to **Hitachi, Ltd.**
- 2013203558 Alltech Associates, Inc. The patent has been assigned to **Buchi Labortechnik AG**
- 2013228049 Alltech Associates, Inc. The patent has been assigned to **Buchi Labortechnik AG**
- 2013254849 GlaxoSmithKline Intellectual Property (No. 2) Limited The patent has been assigned to **Novartis AG**
- 2013334599 GlaxoSmithKline LLC The patent has been assigned to **Novartis AG**
- 2014202367 GlaxoSmithKline LLC The patent has been assigned to **Novartis AG**
- 2016101611 Nanjing Chervon Industry Co., Ltd. The patent has been assigned to **Chervon (HK) Limited**

**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.

- 2001279002 **Dow Pharmaceutical Sciences, Inc.**  
The earliest first regulatory approval date provided by the patentee 29 Mar 2016  
For the goods ACNATAC clindamycin (as phosphate) and tretinoin
- 2013200746 **The Regents of the University of California**  
The earliest first regulatory approval date provided by the patentee 01 Jul 2014  
For the goods XTANDI enzalutamide

**Applications Accepted**

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

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

- 2009333326 **Regeneron Pharmaceuticals, Inc.**  
The earliest first regulatory approval date provided by the patentee 17 May 2016

**Extensions of Term of Standard Patents**

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

**Applications Accepted**

- For the goods PRALUENT alirocumab  
Address for service in Australia: Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

**Extensions granted**

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

- 2008268625 **Bristol-Myers Squibb Holdings Ireland**  
The earliest first regulatory approval date provided by the patentee 23 Sep 2015  
For the goods EVOTAZ atazanavir/cobicistat  
Extension of Term of patent pursuant to Section 77 expires on 23 Sep 2030

**Corrigenda**

In Vol 26 , No 25 , Page(s) 3325 under the heading **Applications OPI - Name Index** Under the name Akzo Nobel Chemicals International B.V., Application No. 2011200525, Under INID (72) add co-inventor Lepage, James N.

In Vol 27 , No 20 , Page(s) 3139 under the heading **Applications OPI - Name Index** Under the name Purdue Pharma L.P., Application No. 2012327195, under INID (54) correct the title to read Pyrimidine diol amides as sodium channel blockers

In Vol 27 , No 20 , Page(s) 3186 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Purdue Pharma L.P., Application No. 2012327195, under INID (54) correct the title to read Pyrimidine diol amides as sodium channel blockers

In Vol 30 , No 15 , Page(s) 2051 under the heading **Applications Accepted - Name Index** Under the name Akzo Nobel Chemicals International B.V., Application No. 2011200525, Under INID (72) add co-inventor Lepage, James N.

In Vol 30 , No 39 , Page(s) 5722 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2014** Delete all reference to 2014262121.

In Vol 30 , No 39 , Page(s) 5728 under the heading **Change of Names(s) of Applicant(s), Section 104 - 2013** Under the name De Nora Technologies, Inc.; Application No. 2013315460, under INID (71) correct the applicant name to De Nora Water Technologies, Inc.

In Vol 30 , No 39 , Page(s) 5770 under the heading **PCT applications that have entered the National Phase - Name Index** Under the names Peking University, Stem Cell and Regenerative Medicine Translational Research Institute and Beijing Vitalstar Biotechnology Co., Ltd., Application No. 2015218082, under INID (71) correct the applicant names to Peking University, BeiHao Stem Cell and Regenerative Medicine Translational Research Institute and Beijing Vitalstar Biotechnology Co., Ltd.

In Vol 30 , No 39 , Page(s) 5819 under the heading **Applications Accepted - Name Index** Under the name Purdue Pharma L.P., Application No. 2012327195, under INID (54) correct the title to read Pyrimidine diol amides as sodium channel blockers

### Corrigenda

In Vol 30 , No 40 , Page(s) 5859 under the heading **Complete Applications Filed - Name Index** Under the name DexCom, Inc., Application No. 2016231539 under INID (71) correct the applicant name to Dexcom, Inc.

In Vol 30 , No 40 , Page(s) 5866 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2004** Delete all reference to 2004200093.

In Vol 30 , No 40 , Page(s) 5903 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Commissariat a l'Energie Atomique et aux Energies Alternatives, Application No. 2015238299, under INID (71) add co-applicants FlowerSEP

In Vol 30 , No 40 , Page(s) 5914 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Microsoft Technology Licensing, LLC, Application No. 2015235196, under INID (71) correct the applicant name to Mitsubishi Heavy Industries, Ltd.

### Specifications Republished

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

2010307039	<b>F'real Foods, L.L.C.</b>
2011384478	<b>FUJIFILM Corporation</b>
2012329006	<b>Nico Incorporation</b>
2012388782	<b>Halliburton Energy Services, Inc.</b>
2013226007	<b>D B Industries, LLC</b>
2013367263	<b>Kao Corporation</b>