



Australian Government

IP Australia

**Supplement to the
AUSTRALIAN OFFICIAL JOURNAL**

OF

PATENTS

Contents

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| Revocation | 1982 |
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General Information

*For Information on the following please see our website www.ipaustralia.gov.au
or contact our Customer Service Network on 1300651010*

Editorial enquiries

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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> |
|---|---------------------------|--|---------------------------|
| A) Provisional applications filed - Name Index | | B) Complete applications filed - Name Index | |
| 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> |
|---|---------------------------|---|---------------------------|
| C) Applications open to public inspection - Name Index | | D) Applications accepted - Name Index | |
| 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> |
|---|---------------------------|
| E) Patents Certified – Name Index | |
| 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)₂, (51)₃, (51)₄ and (51)₅.
- (3) INID code 74 provides for the name of the patent attorney, or firm of attorneys, prosecuting an application.

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 22 Mar 2016 .

| | | |
|--|--|--|
| (71) Alpha Beta Sigma Pty Ltd (21) 2016901114 (22) 24.03.2016 (54) Automated System for the Production of Weighted Determinants Involved in Actions and Decisions | (71) Custom Made Canopies & Splashbacks Pty Ltd (21) 2016901079 (22) 22.03.2016 (54) IMPROVED ROOF VENTING FOR EX-HAUST SYSTEM | (71) Fish, K. (21) 2016901113 (22) 24.03.2016 (54) The Brick line Re-Winder |
| (71) Attey, G. (21) 2016901071 (22) 22.03.2016 (54) IMPROVEMENTS IN SAFETY HELMETS | (71) Deeves, J. (21) 2016901130 (22) 27.03.2016 (54) test | FITISEMANU, D.P. see FA'OA, J.E. (21) 2016901123 |
| (71) Azure 101 Pty Ltd (21) 2016901089 (22) 23.03.2016 (54) AN ONLINE FORUM TOOL FOR TRACKING CONVERSATION | (71) Dover Artificial Lift Pty Ltd (21) 2016901098 (22) 23.03.2016 (54) Noise attenuation | (71) FITZSIMONS, J. (21) 2016901100 (22) 23.03.2016 (54) System of Advanced Features for Email |
| (71) BALMORAL ENGINEERING PTY LTD (21) 2016901106 (22) 23.03.2016 (54) IMPROVED DEVICE | (71) Dover Artificial Lift Pty Ltd (21) 2016901099 (22) 23.03.2016 (54) Temperature control | (71) FlickedOn (21) 2016901070 (22) 22.03.2016 (54) Flickedon is a plug-in link that is available for consumers to share on a social platform products or services that they have purchased or like on a retailers product or services page. |
| (71) BHP Billiton Innovation Pty Ltd (21) 2016901069 (22) 22.03.2016 (54) A DECISION AUTOMATION SYSTEM | (71) Electrical Engineering Solutions Pty Ltd (21) 2016901102 (22) 23.03.2016 (54) A Mobile Power, Data and Lighting System | (71) Frisina, M. (21) 2016901107 (22) 24.03.2016 (54) Fence Finish Trim Panel: Fence finishing trim panel. |
| (71) Commonwealth Scientific and Industrial Research Organisation (21) 2016901120 (22) 24.03.2016 (54) Multi-transmitter channel estimation for a time varying channel | (71) Elvjon Nominees Pty Ltd (21) 2016901137 (22) 29.03.2016 (54) Seismically Isolated Wine Rack | (71) Fung, J. (21) 2016901109 (22) 24.03.2016 (54) Dental Implant |
| (71) COVENANTER INDUSTRIES PTY LTD (21) 2016901036 (22) 19.03.2016 (54) Firearm conversion, assembly and related components. | (71) FA'OA, J.E.; FITISEMANU, D.P. (21) 2016901123 (22) 24.03.2016 (54) AN IMPROVED TROWEL UNIT FOR APPLYING AND FINISHING A SETTABLE MATERIAL | (71) Garock Pty Ltd (21) 2016901072 (22) 22.03.2016 (54) ROCK BOLT |
| (71) CSR Building Products Limited (21) 2016901092 (22) 23.03.2016 (54) Building and Construction Supply Management Platform | (71) FANNING, D.F. (21) 2016901075 (22) 22.03.2016 (54) PRAM ROCKING DEVICE | (71) Gearon, M. (21) 2016901116 (22) 24.03.2016 (54) Improved device for transportation and fitness |
| | (71) Ferman, M. (21) 2016901090 (22) 23.03.2016 (54) Mirror Attachment System | (71) Gearon, M. (21) 2016901136 (22) 29.03.2016 (54) Improvements to apparatus for transport and fitness |

Provisional Applications Filed - Name Index cont'd

(71) Gowland Pty Ltd
(21) 2016901104 (22) 23.03.2016
(54) A Cover for a Manhole

(71) Grigg, m.
(21) 2016901110 (22) 24.03.2016
(54) shoes converting flats to high heels.and
converting high heels to flats

(71) Hoe, F.
(21) 2016901077 (22) 22.03.2016
(54) Knee prosthesis apparatus with antero-
posterior stabilisation

(71) hopkins, t.
(21) 2016901084 (22) 23.03.2016
(54) MDOC. MDock offers multiple MAG-
NETIC solutions for holding down and
or guiding external blinds.

(71) hopkins, t.
(21) 2016901085 (22) 23.03.2016
(54) MultiPel is an extruded profile with mul-
tiple molded connector parts modular it
is a pelmet system with a seamless and
simple transition to plasterboard ceil-
ings and walls. Specifically designed to
simplify the concealment of window fur-
nishings the modular system comprises
of extruded profile with integrated cur-
tain tracks, roller blind fixing points and
fixing options for Roman blinds, Panel
Blinds, Pleated Blinds, Venetian Blinds
optional intergated lighting in fact al-
most any blind system is compatible
with MultiPel.

(71) hopkins, t.
(21) 2016901086 (22) 23.03.2016
(54) HERO universal chain tensioner. Uni-
versal Fix Chain and Cord Tensioner
face fit and recess fixing options base
fitting capabilities within the one diverse
device.

(71) Howie, R.
(21) 2016901083 (22) 23.03.2016
(54) The SDR is a Back Up for an Aircraft
FDR and CVR. In the event of a crash,
this unit will eject from the aircraft to
preserve data a distance from the crash
site. In the event of a crash at sea the
SDR will float and transmit a ELB Sig-
nal. When recovered the saved GPS
Record will give the location of the
aircraft's last position before the crash
and the GPS track will show to exact
point of the aircraft break up. The under
water search can then commence in a
very small area.

(71) Hunter, R.
(21) 2016901135 (22) 29.03.2016
(54) A storage bag for hanging clothes

(71) Inter-Join Pty Ltd
(21) 2016901087 (22) 23.03.2016
(54) Method of installing windows with rein-
forced reveals

James, M.P. see Tomlinson, R.
(21) 2016901103

(71) Jeanes, J.
(21) 2016901034 (22) 19.03.2016
(54) End flashing for corrugated insulated
paneling.

(71) Kohlhepp, C.
(21) 2016901133 (22) 28.03.2016
(54) METHODS AND SYSTEM FOR AUTO-
MATED PRODUCT DESIGN AND OP-
TIMIZATION OF ROBOTIC MANU-
FACTURING SUPPLY-CHAINS

(71) Lahser, J.
(21) 2016901101 (22) 23.03.2016
(54) Soccer Goal Target

(71) LeBLANC Communications Australia
PTY LTD
(21) 2016901108 (22) 24.03.2016
(54) Apparatus and Method for Bolstering a
Monopole

(71) Lindsay, G.L.; Thomas, L.J.
(21) 2016901088 (22) 23.03.2016
(54) ADJUSTABLE GLASS CLAMP

(71) Martins, R.
(21) 2016901138 (22) 29.03.2016
(54) Piezoelectric and Surface Acoustic
Wave Driver Circuit

(71) MASLEN TECHNOLOGY AUSTRALIA
PTY LTD
(21) 2016901122 (22) 24.03.2016
(54) IMPROVEMENTS TO REFRIGERAT-
OR ENERGY EFFICIENCY

(71) Mastalir, P.
(21) 2016901095 (22) 23.03.2016
(54) A Propulsion Unit For A Watercraft, A
Method Of Propelling A Watercraft, And
A Watercraft

(71) Micrah Pty Ltd
(21) 2016901105 (22) 23.03.2016
(54) METHOD AND APPARATUS FOR
USE IN CONSCIOUS BEHAVIOUR
DEVELOPMENT

(71) Monash University
(21) 2016901115 (22) 24.03.2016
(54) SMART WINDOW COATING

(71) Novogen Limited
(21) 2016901074 (22) 22.03.2016
(54) Pharmaceutical compositions

(71) O'Hara, A.
(21) 2016901093 (22) 23.03.2016
(54) Hollow, flexible toys to contain food

(71) Orbital Australia Pty Ltd
(21) 2016901091 (22) 23.03.2016
(54) Fuel Injection System

(71) Q SOLUTIONS CO PTY LTD
(21) 2016901096 (22) 23.03.2016
(54) APPARATUS AND METHOD FOR
CONCRETE SLEEPER PRODUCTION

(71) Raleigh Corporation Pty Ltd
(21) 2016901082 (22) 22.03.2016
(54) foam polishing head

(71) Rapa, S.
(21) 2016901139 (22) 29.03.2016
(54) NIPPLEAiD – Breastfeeding Aid

(71) Reeves, B.
(21) 2016901078 (22) 22.03.2016
(54) Smidlink, social media id link

(71) RESMED LIMITED
(21) 2016901068 (22) 22.03.2016
(54) A Patient Interface Device

(71) Scantec Refrigeration Technologies
Pty. Ltd.
(21) 2016901111 (22) 24.03.2016
(54) DEFROST SYSTEM

(71) SDI Limited
(21) 2016901119 (22) 24.03.2016
(54) DENTAL ADHESIVE COMPOSITIONS

(71) Sealeaf, C.
(21) 2016901132 (22) 28.03.2016
(54) Sanitary Toilet Foam

(71) Spencer, S.
(21) 2016901131 (22) 28.03.2016
(54) Utilisation of Scuba Diving as a therapy
for Psychological Treatments

Provisional Applications Filed - Name Index cont'd

(71) SRG IP Pty Ltd
 (21) 2016901081 (22) 22.03.2016
 (54) AUTOMATED ROCK FACE INSPECTION SYSTEM

(71) Sweeney, M.
 (21) 2016901117 (22) 24.03.2016
 (54) Improved rigid plastic container with multiple extra capabilities delivered by precisely formed surfaces to mitigate gugging fluid delivery, resist counterfeit infringement and to visually & Technologically demonstrate clear tamper evidence

(71) THF Innovation Pty Ltd
 (21) 2016901118 (22) 24.03.2016
 (54) Improved quick release garment

(71) Thitchener, G.
 (21) 2016901112 (22) 24.03.2016
 (54) An assembly to aid in carrying a surf or paddle board

Thomas, L.J. see Lindsay, G.L.
 (21) 2016901088

(71) Tomlinson, R.; James, M.P.
 (21) 2016901103 (22) 23.03.2016
 (54) Spanner

(71) tubb, g.
 (21) 2016901094 (22) 23.03.2016
 (54) Plastic extruded roller shutter louvres. Domestic or commercial application. Hollow extrusion of UV stabilised plastic

(71) University of Wollongong
 (21) 2016901124 (22) 24.03.2016
 (54) A METHOD AND SYSTEM FOR PREDICTING THE RESPONSE OF RIGID PILES IN MOVING GROUND

(71) Veedol Lubricants Australia
 (21) 2016901125 (22) 24.03.2016
 (54) Compositions and uses thereof

(71) VGW Holdings Limited
 (21) 2016901097 (22) 23.03.2016
 (54) A computer-implemented method and system of providing gaming services

(71) Visual Touchscreens Pty Ltd
 (21) 2016901121 (22) 24.03.2016
 (54) AN ELEVATABLE DISPLAY AND STAND SYSTEM

(71) Vojnovic, M.
 (21) 2016901134 (22) 28.03.2016
 (54) Operational Mobility Mechanised Platform for Military Tanks to Convert Torque into Speed through Gears Mechanisms to Achieve Greater Distances

(71) Vuly Property Pty Ltd
 (21) 2016901080 (22) 22.03.2016
 (54) TRAMPOLINE MAT CONNECTOR

(71) Yeomans, A.J.
 (21) 2016901073 (22) 22.03.2016
 (54) SOLAR ENERGY CONCENTRATORS

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| 2016901034 | Jeanes, J. | 2016901138 | Martins, R. |
| 2016901036 | COVENANTER INDUSTRIES PTY LTD | 2016901139 | Rapa, S. |
| 2016901068 | RESMED LIMITED | | |
| 2016901069 | BHP Billiton Innovation Pty Ltd | | |
| 2016901070 | FlickedOn | | |
| 2016901071 | Attey, G. | | |
| 2016901072 | Garock Pty Ltd | | |
| 2016901073 | Yeomans, A.J. | | |
| 2016901074 | Novogen Limited | | |
| 2016901075 | FANNING, D.F. | | |
| 2016901077 | Hoe, F. | | |
| 2016901078 | Reeves, B. | | |
| 2016901079 | Custom Made Canopies & Splashbacks Pty Ltd | | |
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| 2016901083 | Howie, R. | | |
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| 2016901085 | hopkins, t. | | |
| 2016901086 | hopkins, t. | | |
| 2016901087 | Inter-Join Pty Ltd | | |
| 2016901088 | Lindsay, G.L.; Thomas, L.J. | | |
| 2016901089 | Azure 101 Pty Ltd | | |
| 2016901090 | Ferman, M. | | |
| 2016901091 | Orbital Australia Pty Ltd | | |
| 2016901092 | CSR Building Products Limited | | |
| 2016901093 | O'Hara, A. | | |
| 2016901094 | tubb, g. | | |
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| 2016901098 | Dover Artificial Lift Pty Ltd | | |
| 2016901099 | Dover Artificial Lift Pty Ltd | | |
| 2016901100 | FITZSIMONS, J. | | |
| 2016901101 | Lahser, J. | | |
| 2016901102 | Electrical Engineering Solutions Pty Ltd | | |
| 2016901103 | Tomlinson, R.; James, M.P. | | |
| 2016901104 | Gowland Pty Ltd | | |
| 2016901105 | Micrah Pty Ltd | | |
| 2016901106 | BALMORAL ENGINEERING PTY LTD | | |
| 2016901107 | Frisina, M. | | |
| 2016901108 | LeBLANC Communications Australia PTY LTD | | |
| 2016901109 | Fung, J. | | |
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| 2016901111 | Scantec Refrigeration Technologies Pty. Ltd. | | |
| 2016901112 | Thitchener, G. | | |
| 2016901113 | Fish, K. | | |
| 2016901114 | Alpha Beta Sigma Pty Ltd | | |
| 2016901115 | Monash University | | |
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| 2016901117 | Sweeney, M. | | |
| 2016901118 | THF Innovation Pty Ltd | | |
| 2016901119 | SDI Limited | | |
| 2016901120 | Commonwealth Scientific and Industrial Research Organisation | | |
| 2016901121 | Visual Touchscreens Pty Ltd | | |
| 2016901122 | MASLEN TECHNOLOGY AUSTRALIA PTY LTD | | |
| 2016901123 | FA'OA, J.E.; FITISEMANU, D.P. | | |
| 2016901124 | University of Wollongong | | |
| 2016901125 | Veedol Lubricants Australia | | |
| 2016901130 | Deeves, J. | | |
| 2016901131 | Spencer, S. | | |
| 2016901132 | Sealeaf, C. | | |
| 2016901133 | Kohlhepp, C. | | |
| 2016901134 | Vojnovic, M. | | |
| 2016901135 | Hunter, R. | | |
| 2016901136 | Gearon, M. | | |
| 2016901137 | Elvjon Nominees Pty Ltd | | |

Complete Applications Filed

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Applications listed below were processed through the Patent Office Canberra during the period ending 22 Mar 2016 .

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

| | | |
|---|--|---|
| <hr/> <p>(71) AbbVie Inc. (21) 2016201825 (22) 23.03.2016 (54) Novel tricyclic compounds (62) 2010326108</p> <hr/> <p>(71) Accenture Global Services Limited (21) 2016201776 (22) 21.03.2016 (54) FUNCTIONAL USE-CASE GENERATION (31) 14/669,991 (32) 26.03.15 (33) US</p> <hr/> <p>(71) Accenture Global Services Limited (21) 2016201794 (22) 22.03.2016 (54) ANALYZING EQUIPMENT DEGRADATION FOR MAINTAINING EQUIPMENT (31) PCT/ CN2015/074946 (32) 24.03.15 (33) CN</p> <hr/> <p>(71) Accessable Australia Pty Ltd (21) 2016201787 (22) 21.03.2016 (54) SYSTEM FOR IMPROVED ACCESS TO FACILITIES (31) 2015901115 (32) 27.03.15 (33) AU</p> <hr/> <p>(71) Alex R. Kaye and Frances Kaye Trust (21) 2016201770 (22) 21.03.2016 (54) Brace for folding transom (62) 2014277659</p> <hr/> <p>(71) Alex R. Kaye and Frances Kaye Trust (21) 2016201771 (22) 21.03.2016 (54) Brace for folding transom (62) 2014277659</p> <hr/> <p>(71) ALSTOM Technology Ltd (21) 2016201822 (22) 23.03.2016 (54) Measuring method and device for measuring deflections at stator end windings (31) 15160804.9 (32) 25.03.15 (33) EP</p> <hr/> <p>(71) AMS Research Corporation (21) 2016201829 (22) 23.03.2016 (54) MINIMALLY INVASIVE LEVATOR AVULSION REPAIR (62) 2015202745</p> <hr/> <p>Anderson, T. see Crowley, B. (21) 2016201788</p> | <hr/> <p>(71) Animal Health International, Inc. (21) 2016201815 (22) 22.03.2016 (54) Device and method for tracking and marking baled forage material with sensed moisture content (31) 14/667,494 (32) 24.03.15 (33) US</p> <hr/> <p>(71) ARVOS Inc (21) 2016201784 (22) 21.03.2016 (54) Heat transfer assembly for rotary regenerative preheater (62) 2013219214</p> <hr/> <p>(71) Austin, J. (21) 2016201811 (22) 22.03.2016 (54) Always On Top</p> <hr/> <p>(71) Canon Kabushiki Kaisha (21) 2016201766 (22) 21.03.2016 (54) Rotational force transmitting part (62) 2014218395</p> <hr/> <p>(71) Caterpillar Inc. (21) 2016201816 (22) 23.03.2016 (54) SYSTEM AND METHOD FOR DETERMINATION OF MACHINE STATE BASED ON VIDEO AND AUDIO ANALYTICS (31) 14/676,278 (32) 01.04.15 (33) US</p> <hr/> <p>(71) Caterpillar Inc. (21) 2016201817 (22) 23.03.2016 (54) SYSTEM AND METHOD FOR MANAGING MIXED FLEET WORKSITES USING VIDEO AND AUDIO ANALYTICS (31) 14/676,243 (32) 01.04.15 (33) US</p> <hr/> <p>Channell Commercial Corporation see PRC Composites, LLC (21) 2016201803</p> <hr/> <p>Channell Commercial Corporation see PRC Composites, LLC (21) 2016201805</p> <hr/> <p>(71) Covidien LP (21) 2016201772 (22) 21.03.2016</p> | <p>(54) Adapter, extension, and connector assemblies for surgical devices (31) 62/145,759 (32) 10.04.15 (33) US 14/991,157 08.01.16 US</p> <hr/> <p>(71) Crowley, B.; Sangalli, J.; Anderson, T. (21) 2016201788 (22) 21.03.2016 (54) IMPROVED LIGHTING SYSTEM FOR MOBILE LIGHTING TOWER (62) 2012205277</p> <hr/> <p>(71) Depuy (Ireland) (21) 2016201868 (22) 24.03.2016 (54) ORTHOPAEDIC SURGICAL INSTRUMENT SYSTEM FOR IMPLANTING A PROSTHETIC PATELLA COMPONENT AND METHOD OF USE (31) 62/139,532 (32) 27.03.15 (33) US</p> <hr/> <p>(71) Durect Corporation (21) 2016201819 (22) 23.03.2016 (54) Biodegradable drug delivery composition (62) 2011336896</p> <hr/> <p>(71) Dynamics Inc. (21) 2016201777 (22) 21.03.2016 (54) Cards and devices with magnetic emulators for communicating with magnetic stripe readers and applications for the same (62) 2014200516</p> <hr/> <p>(71) Elliot, B. (21) 2016201782 (22) 21.03.2016 (54) Rapid deployment structure</p> <hr/> <p>(71) Enviro Dome Pty Ltd (21) 2016201835 (22) 23.03.2016 (54) METHOD OF ASSEMBLING A STRUCTURE</p> <hr/> <p>(71) Fujitsu General Limited (21) 2016201836 (22) 23.03.2016 (54) Ceiling-Embedded Air Conditioner (31) JP2015-060921 (32) 24.03.15 (33) JP</p> <hr/> <p>(71) Fujitsu General Limited (21) 2016201838 (22) 23.03.2016 (54) Ceiling-Embedded Air Conditioner (31) JP2015-064248 (32) 26.03.15 (33) JP JP2015-064247 26.03.15 JP</p> |
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| <p>(71) General Electric Company (21) 2016201783 (22) 21.03.2016 (54) Systems and methods for estimating a time of an engine event (31) 14/680,863 (32) 07.04.15 (33) US</p> | <p>(71) KCI Licensing, Inc. (21) 2016201800 (22) 22.03.2016 (54) Abdominal treatment systems, delivery devices, and methods (62) 2011224324</p> | <p>(54) Sulfonyl amide derivatives for the treatment of abnormal cell growth (62) 2014201847</p> |
| <p>(71) Genmab A/S (21) 2016201799 (22) 22.03.2016 (54) Monoclonal antibodies aganst HER2 epitope (62) 2011257193</p> | <p>(71) King Furniture Australia Pty Ltd (21) 2016201802 (22) 22.03.2016 (54) Safety interlock (31) 2015901090 (32) 26.03.15 (33) AU</p> | <p>(71) PRC Composites, LLC; Channell Commercial Corporation (21) 2016201803 (22) 22.03.2016 (54) Thermoset polymer utility vault lid (31) 14/684,209 (32) 10.04.15 (33) US</p> |
| <p>(71) Gerdes, G. (21) 2016201769 (22) 21.03.2016 (54) A bridal for a riding animal, particularly a horse (31) 10 2015 003 706.4 (32) 20.03.15 (33) DE</p> | <p>(71) Konica Minolta Laboratory U.S.A., Inc. (21) 2016201867 (22) 24.03.2016 (54) Method and system to avoid plant shadows for vegetation and soil imaging (31) 62/139,519 (32) 27.03.15 (33) US</p> | <p>(71) PRC Composites, LLC; Channell Commercial Corporation (21) 2016201805 (22) 22.03.2016 (54) Method of manufacturing a thermoset polymer utility vault lid (31) 14/684,257 (32) 10.04.15 (33) US</p> |
| <p>(71) Gilead Biologics, Inc (21) 2016201785 (22) 21.03.2016 (54) Antibodies that bind to lysyl oxidase-like 2 (LOXL2) and methods of use therefor (62) 2014215963</p> | <p>(71) Law, C. (21) 2016201763 (22) 19.03.2016 (54) FOOT SUPPORT FOR REHABILITATION (31) 2015901005 (32) 19.03.15 (33) AU</p> | <p>(71) Quickthree Solutions Inc. (21) 2016201873 (22) 24.03.2016 (54) Transportable receiving and storage system with redundancy (31) 2,885,668 (32) 24.03.15 (33) CA</p> |
| <p>(71) GREEN BINDER TECHNOLOGIES LTD (21) 2016201767 (22) 21.03.2016 (54) CEMENTITIOUS BINDERS CONTAINING POZZOLANIC MATERIALS (62) 2012242541</p> | <p>(71) Macenris, A. (21) 2016201778 (22) 21.03.2016 (54) SELF-LATCHING ANTI-LOCK LATCH DEVICE (62) 2014200774</p> | <p>(71) RegenMedTX, LLC (21) 2016201768 (22) 21.03.2016 (54) Smooth muscle cell constructs (62) 2011248232</p> |
| <p>(71) Halliburton Energy Services, Inc. (21) 2016201792 (22) 22.03.2016 (54) METHODS FOR PREDICTING DYNAMIC SAG USING VISCOMETER/RHEOMETER DATA (62) 2013274674</p> | <p>(71) Mesoblast, Inc. (21) 2016201801 (22) 22.03.2016 (54) Treatment of excessive neovascularization (62) 2014200774</p> | <p>(71) RouteOne LLC (21) 2016201818 (22) 23.03.2016 (54) COMMUNICATION SYSTEMS AND METHODS (62) 2009222463</p> |
| <p>(71) Honda Motor Co., Ltd. (21) 2016201779 (22) 21.03.2016 (54) Charging station and charging station guide for autonomously navigating utility vehicle (31) JP2015-067219 (32) 27.03.15 (33) JP</p> | <p>(71) Nokia Technologies Oy (21) 2016201810 (22) 22.03.2016 (54) System and method for implementing efficient decoded buffer management in multi-view video coding (62) 2014210664</p> | <p>(71) Samsung Electronics Co., Ltd. (21) 2016201791 (22) 22.03.2016 (54) METHOD AND APPARATUS FOR ENTROPY CODING VIDEO AND METHOD AND APPARATUS FOR ENTROPY DECODING VIDEO (62) 2013285752</p> |
| <p>(71) Hosokawa Yoko Co., Ltd. (21) 2016201765 (22) 21.03.2016 (54) Package bag for microwave cooking (62) 2012259861</p> | <p>(71) Novomatic AG (21) 2016201789 (22) 22.03.2016 (54) Electronic Gaming Device (62) 2010251451</p> | <p>(71) Sangalli, J. see Crowley, B. (21) 2016201788</p> |
| <p>(71) Industry-Academic Cooperation Foundation Dankook University; The Regents of the University of Michigan (21) 2016201795 (22) 22.03.2016 (54) Method of preparing the surface of metal substrates for organic photosensitive devices (62) 2012332439</p> | <p>(71) Pall Corporation (21) 2016201824 (22) 23.03.2016 (54) Fluid treatment module and assembly (31) 15 167 208.6 (32) 11.05.15 (33) EM</p> | <p>(71) SCHLUMBERGER TECHNOLOGY B.V. (21) 2016201826 (22) 23.03.2016 (54) Facilitating Operation of a Seismic Source (62) 2012355449</p> |
| <p>(71) Pfizer Products Inc. (21) 2016201820 (22) 23.03.2016</p> | <p>(71) Schneider Electric (Australia) Pty Limited (21) 2016201786 (22) 21.03.2016 (54) USB OUTLET CHARGER (62) 2011334615</p> | <p>(71) SOITEC (21) 2016201774 (22) 21.03.2016</p> |

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- (54) METHOD FOR REDUCING THE METAL CONTAMINATION ON A SURFACE OF A SUBSTRATE
(31) 1552416 (32) 24.03.15 (33) FR
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- (71) Stone, B.
(21) 2016201797 (22) 22.03.2016
(54) HORIZONTAL WELL LINER
(31) 2015905172 (32) 14.12.15 (33) AU
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- (71) Streetworx Pty Ltd
(21) 2016201823 (22) 23.03.2016
(54) Two-Part Luminaire
(31) 2015901113 (32) 27.03.15 (33) AU
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- (71) Tata Consultancy Services Limited
(21) 2016201775 (22) 21.03.2016
(54) SYSTEM AND METHOD FOR MONITORING DRIVING BEHAVIOR OF A DRIVER
(31) 1088/MUM/2015 (32) 27.03.15 (33) IN
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- (71) The Boeing Company
(21) 2016201827 (22) 23.03.2016
(54) Compaction method and device for automated fibre placement
(31) 14/713,575 (32) 15.05.15 (33) US
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- (71) The Boeing Company
(21) 2016201845 (22) 23.03.2016
(54) Methods and apparatus for repairing composite materials
(31) 14/708,158 (32) 08.05.15 (33) US
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- The Regents of the University of Michigan
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Foundation Dankook University**
(21) 2016201795
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- (71) The Spectranetics Corporation
(21) 2016201806 (22) 22.03.2016
(54) Post-processing of a medical device to control morphology and mechanical properties
(62) 2013280330
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- (71) The Trustees of the University of Pennsylvania
(21) 2016201796 (22) 22.03.2016
(54) Fibroblast growth factor-9 promotes hair follicle regeneration after wounding
(62) 2009314147
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- (71) thorpe, s.
(21) 2016201804 (22) 22.03.2016
(54) Automated repair of potholes using 3D bitumen printing
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- (71) TNA Australia Pty Limited
(21) 2016201837 (22) 23.03.2016
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- (54) A bag stacker
(31) 2015901501 (32) 28.04.15 (33) AU
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- (71) Toyota Jidosha Kabushiki Kaisha
(21) 2016201876 (22) 24.03.2016
(54) Exhaust purification system of internal combustion engine
(31) 2015-232420 (32) 27.11.15 (33) JP
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- (71) Trading Technologies International, Inc
(21) 2016201798 (22) 22.03.2016
(54) MULTI-BROKER ORDER ROUTING BASED ON NET POSITION
(62) 2012313446
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- (71) TransMedics, Inc.
(21) 2016201793 (22) 22.03.2016
(54) SYSTEMS AND METHODS FOR EX-VIVO ORGAN CARE USING LACTATE AS AN INDICATOR
(62) 2013216566
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- (71) UNIVERSITY OF MIAMI
(21) 2016201781 (22) 21.03.2016
(54) TOPICAL CO-ENZYME Q10 FORMULATIONS AND METHODS OF USE
(62) 2013202435
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- (71) University of Washington
(21) 2016201790 (22) 22.03.2016
(54) Therapeutic nuclease compositions and methods
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- (71) Venture Gain LLC
(21) 2016201807 (22) 22.03.2016
(54) Multivariate residual-based health index for human health monitoring
(62) 2011205557
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- (71) Wirtgen GmbH
(21) 2016201809 (22) 22.03.2016
(54) DETERMINING MILLED VOLUME OR MILLED AREA OF A MILLED SURFACE
(62) 2013231213
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- (71) Workright Edge Protection Systems Pty Ltd
(21) 2016201780 (22) 21.03.2016
(54) A truss
(31) 2015902754 (32) 13.07.15 (33) AU
-
- (71) Wright, J.
(21) 2016201828 (22) 23.03.2016
(54) An apparatus for feeding animals
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- (54) METHOD AND CUT GUIDE FOR BI-PLANAR WEDGE OSTEOTOMY
(31) 14/842,944 (32) 02.09.15 (33) US
-
- (71) Wright Medical Technology, Inc.
(21) 2016201814 (22) 22.03.2016
(54) MODULAR TALAR FIXATION METHOD AND SYSTEM
(31) 14/835,208 (32) 25.08.15 (33) US

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| 2016201763 | Law, C. | 2016201837 | TNA Australia Pty Limited |
| 2016201765 | Hosokawa Yoko Co., Ltd. | 2016201838 | Fujitsu General Limited |
| 2016201766 | Canon Kabushiki Kaisha | 2016201845 | The Boeing Company |
| 2016201767 | GREEN BINDER TECHNOLOGIES LTD | 2016201867 | Konica Minolta Laboratory U.S.A., Inc. |
| 2016201768 | RegenMedTX, LLC | 2016201868 | Depuy (Ireland) |
| 2016201769 | Gerdes, G. | 2016201873 | Quickthree Solutions Inc. |
| 2016201770 | Alex R. Kaye and Frances Kaye Trust | 2016201876 | Toyota Jidosha Kabushiki Kaisha |
| 2016201771 | Alex R. Kaye and Frances Kaye Trust | | |
| 2016201772 | Covidien LP | | |
| 2016201773 | Isis Innovation Limited | | |
| 2016201774 | SOITEC | | |
| 2016201775 | Tata Consultancy Services Limited | | |
| 2016201776 | Accenture Global Services Limited | | |
| 2016201777 | Dynamics Inc. | | |
| 2016201778 | Macenris, A. | | |
| 2016201779 | Honda Motor Co., Ltd. | | |
| 2016201780 | Workright Edge Protection Systems Pty Ltd | | |
| 2016201781 | UNIVERSITY OF MIAMI | | |
| 2016201782 | Elliot, B. | | |
| 2016201783 | General Electric Company | | |
| 2016201784 | ARVOS Inc | | |
| 2016201785 | Gilead Biologics, Inc | | |
| 2016201786 | Schneider Electric (Australia) Pty Limited | | |
| 2016201787 | Accessable Australia Pty Ltd | | |
| 2016201788 | Crowley, B.; Sangalli, J.; Anderson, T. | | |
| 2016201789 | Novomatic AG | | |
| 2016201790 | University of Washington | | |
| 2016201791 | Samsung Electronics Co., Ltd. | | |
| 2016201792 | Halliburton Energy Services, Inc. | | |
| 2016201793 | TransMedics, Inc. | | |
| 2016201794 | Accenture Global Services Limited | | |
| 2016201795 | Industry-Academic Cooperation Foundation Dankook University; The Regents of the University of Michigan | | |
| 2016201796 | The Trustees of the University of Pennsylvania | | |
| 2016201797 | Stone, B. | | |
| 2016201798 | Trading Technologies International, Inc | | |
| 2016201799 | Genmab A/S | | |
| 2016201800 | KCI Licensing, Inc. | | |
| 2016201801 | Mesoblast, Inc. | | |
| 2016201802 | King Furniture Australia Pty Ltd | | |
| 2016201803 | PRC Composites, LLC; Channell Commercial Corporation | | |
| 2016201804 | thorpe, s. | | |
| 2016201805 | PRC Composites, LLC; Channell Commercial Corporation | | |
| 2016201806 | The Spectranetics Corporation | | |
| 2016201807 | Venture Gain LLC | | |
| 2016201809 | Wirtgen GmbH | | |
| 2016201810 | Nokia Technologies Oy | | |
| 2016201811 | Austin, J. | | |
| 2016201813 | Wright Medical Technology, Inc. | | |
| 2016201814 | Wright Medical Technology, Inc. | | |
| 2016201815 | Animal Health International, Inc. | | |
| 2016201816 | Caterpillar Inc. | | |
| 2016201817 | Caterpillar Inc. | | |
| 2016201818 | RouteOne LLC | | |
| 2016201819 | Direct Corporation | | |
| 2016201820 | Pfizer Products Inc. | | |
| 2016201822 | ALSTOM Technology Ltd | | |
| 2016201823 | Streetworx Pty Ltd | | |
| 2016201824 | Pall Corporation | | |
| 2016201825 | AbbVie Inc. | | |
| 2016201826 | SCHLUMBERGER TECHNOLOGY B.V. | | |
| 2016201827 | The Boeing Company | | |
| 2016201828 | Wright, J. | | |
| 2016201829 | AMS Research Corporation | | |
| 2016201835 | Enviro Dome Pty Ltd | | |
| 2016201836 | Fujitsu General Limited | | |

Innovation Patent Applications Filed

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Applications listed below were processed through the Patent Office Canberra during the period ending 22 Mar 2016 .
 (This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

(71) Blastech Pty Ltd
 (21) 2016100307 (22) 21.03.2016
 (54) An Improved Blast Room
 (31) 2015901214 (32) 02.04.15 (33) AU

(71) Fung, K.
 (21) 2016100309 (22) 22.03.2016
 (54) Mechanical temperature controller
 (31) 15102956.1 (32) 23.03.15 (33) HK

(71) PayPal, Inc.
 (21) 2016100311 (22) 23.03.2016
 (54) Merchant loan management and processing
 (62) PCT/US2014/053284

(71) UNITY OPTO TECHNOLOGY CO.,
 LTD.
 (21) 2016100308 (22) 22.03.2016
 (54) WIRELESS COMPOSITE DEVICE
 (31) 104206437 (32) 28.04.15 (33) TW

(71) Van Jour, W.
 (21) 2016100312 (22) 23.03.2016
 (54) Rogue Royalty Active Dog Jacket

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2016100307 Blastech Pty Ltd
2016100308 UNITY OPTO TECHNOLOGY CO., LTD.
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Applications Lapsed, Refused Or Withdrawn, Patents Ceased or Expired

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

The codes next to each number have the following meanings:

Code Meaning

- 1 Application Lapsed Section 142(2)(a)
- 3 Application Lapsed Section 142(2)(c)
- 4 Application Lapsed Section 142(2)(d)
- 5 Application Lapsed Section 142(2)(e)
- 6 Application Lapsed Section 142(2)(f)/Reg. 13.5A(2)\Reg. 8.3(3)
- 7 Application Lapsed Reg. 3.2A(3)/Reg. 3.2C
- 8 Application Lapsed Reg. 3.4(6)
- 9 Application Lapsed Section 142(3)
- 11 Application Lapsed Section 148(1)(c)
- 12 Application Withdrawn Section 141(1)
- 13 Application Withdrawn Section 141(2)/Reg 13.1C\Section 141(3)/See Reg 8.3(2)
- 14 Patent Ceased Section 143(a), or Expired
- 15 Patent Ceased Section 143(b)
- 16 Application Refused
- 17 Application Lapsed Reg. 22.2B(2)
- 18 Application Lapsed Reg. 3.2B(3),(5) or (6)
- 20 Patent Ceased Section 143A(b)/Reg. 22.2D(2) or (4)
- 21 Patent Ceased Section 101C(b)/Section 143A(c)/Reg. 9A.4
- 22 Patent Ceased Section 143A(d), or Expired
- 23 Patent Ceased Section 143A(e)
- 24 Application Lapsed Reg. 22.2E(2)
- 25 Application Lapsed Reg. 22.2I(2)

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

- N Applications not Open to Public Inspection

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2014

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2015

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 2015200305 (5C) 2015271993 (1B) 2015272006 (1B)
 2015275258 (1B) 2015275291 (1B) 2015901082 (12AN)

2016

2016100012 (18AN) 2016100015 (18AN) 2016100029 (18AN)
 2016200004 (1B)

Assignments before Grant, Section 113

2009

2009318230 Industrial Research Limited The application has been assigned to **CALLAGHAN INNOVATION**

2010

2010212459 Event Zero Pty Ltd The application has been assigned to **Microsoft Corporation**

2010219408 Event Zero Pty Ltd The application has been assigned to **Microsoft Corporation**

2010244930 ProMetic BioSciences Inc. The application has been assigned to **Prometic Pharma Smt Limited**

2010244938 ProMetic BioSciences Inc. The application has been assigned to **Prometic Pharma Smt Limited**

2011

2011320057 Prometic Biosciences Inc. The application has been assigned to **Prometic Pharma Smt Limited**

2011320155 Salix Pharmaceuticals, Ltd.; Napo Pharmaceuticals, Inc. The application has been assigned to **Napo Pharmaceuticals, Inc.; Salix Pharmaceuticals, Inc.**

2011323526 Amphenol Corporation The application has been assigned to **PPC Broadband, Inc.**

2011356583 Prometic Biosciences Inc. The application has been assigned to **Prometic Pharma Smt Limited**

2011356584 Prometic Biosciences Inc. The application has been assigned to **Prometic Pharma Smt Limited**

2012

2012214589 McNeil Nutritionals, LLC The application has been assigned to **Heartland Consumer Products, LLC**

2012214591 McNeil Nutritionals, LLC The application has been assigned to **Heartland Consumer Products, LLC**

2012255846 Talko Inc. The application has been assigned to **Microsoft Corporation**

Assignments before Grant, Section 113

2012323326 Talko Inc. The application has been assigned to **Microsoft Corporation**

2012355456 McNeil Nutritionals, LLC The application has been assigned to **Heartland Consumer Products, LLC**

2013

2013200711 Abbott Laboratories The application has been assigned to **AbbVie Inc.**

2013205312 Designed Metal Connections, Inc. The application has been assigned to **DMC Power, INC**

2013225572 ProMetic BioSciences Inc. The application has been assigned to **Prometic Pharma Smt Limited**

2013262430 Burns, Steve The application has been assigned to **BRC GLOBAL CORPORATION**

2013273760 MSD CONSUMER CARE, INC. The application has been assigned to **Bayer Consumer Care AG**

2013303071 McNeil Nutritionals, LLC The application has been assigned to **Heartland Consumer Products, LLC**

2013311431 Wood, Bjorn The application has been assigned to **Hummingwood Limited**

2013315111 McNeil Nutritionals, LLC The application has been assigned to **Heartland Consumer Products, LLC**

2013349470 Morris, Benedict; Corfield, Geoffrey The application has been assigned to **WONEFONE LLP**

2013361507 Vilcovsky, Nissi; Saban, Ofer The application has been assigned to **EyesMatch Ltd**

2013362290 Bispebjerg Hospital The application has been assigned to **HipCaPH ApS**

2014

2014200154 MSD CONSUMER CARE, INC. The application has been assigned to **Bayer Consumer Care AG**

2014202193 SRC Computers, LLC. The application has been assigned to **SRC Labs, LLC**

2014231648 ProMetic BioSciences Inc. The application has been assigned to **Prometic Pharma Smt Limited**

2014231649 ProMetic BioSciences Inc. The application has been assigned to **Prometic Pharma Smt Limited**

2014256452 EMPA; ETH Zurich The application has been assigned to **ETH Zurich**

2014293577 McNeil Nutritionals, LLC The application has been assigned to **Heartland Consumer Products, LLC**

Assignments before Grant, Section 113

2014293962 Kim, Jong-Yong; MTEK C&K Co., Ltd The application has been assigned to **MTEK C&K Co., Ltd**

2015

2015900954 Coffey Environments Australia Pty Ltd The application has been assigned to **Tetra Tech, Inc.**

2016

2016201556 ProMetic BioSciences Inc. The application has been assigned to **Prometic Pharma Smt Limited**

Extensions of Time, Section 223

Applications Received

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

2010

2010280641 **Sanchez De La Cruz, J.M.** An application to extend the time from 07 Jul 2015 to 07 Feb 2016 in which to pay a renewal fee has been filed . Address for service in Australia - Hodgkinson McInnes Patents Level 21 201 Elizabeth Street SYDNEY NSW 2000

2011

2011295668 **ICR Turbine Engine Corporation** An application to extend the time from 06 Sep 2015 to 06 Apr 2016 in which to pay a continuation fee has been filed . Address for service in Australia - Pizzeyes Patent and Trade Mark Attorneys Pty Ltd GPO Box 1374 BRISBANE QLD 4001

2011319298 **NEC Platforms, Ltd.** An application to extend the time from 11 Mar 2015 to 11 Mar 2016 in which to pay a renewal fee has been filed . Address for service in Australia - Pizzeyes Patent and Trade Mark Attorneys Pty Ltd PO Box 291 WODEN ACT 2606

2014

2014213516 **High Performance Optics, Inc.** An application to extend the time from 12 Jun 2015 to 12 Mar 2016 in which to pay a continuation fee has been filed . Address for service in Australia - Shelston IP Pty Ltd. Level 21, 60 Margaret Street Sydney NSW 2000

2014218322 **Russell Mineral Equipment Pty Ltd** An application to extend the time from 14 Sep 2015 to 14 Feb 2016 in which to enter the National Phase has been filed . Address for service in Australia - Davies Collison Cave PO Box 2219 BUSINESS CENTRE MILTON QLD 4064

2015

2015100478 **M-Elec Pty Ltd** An application to extend the time from 10 Jan 2016 to 10 Sep 2016 in which to gain certification has been filed . Address for service in Australia - M-ELEC PTY LTD 10 Technology Dr Warana QLD 4575

2016

2016200803 **RX-SAFE, LLC** An application to extend the time from 07 Aug 2015 to 07 Feb 2016 in which to make a further application for a divisional patent has been filed . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

Extensions of Time, Section 223

Applications Allowed - Section 223(2)

2009

2009316292 **ConvaTec Technologies Inc.** The time in which to gain acceptance has been extended to 07 Jun 2016 . Address for service in Australia - Phillips Ormonde Fitzpatrick L 16 333 Collins St Melbourne VIC 3000

2010

2010201857 **Donnelly, W.; Lander, C.** The time in which to pay a continuation fee has been extended to 07 Dec 2015 . Address for service in Australia - William James Donnelly 2/3 Canberra RD Toorak VIC 3142

2010339626 **Capettini, S.** The time in which to pay a renewal fee has been extended to 29 Jan 2016 . Address for service in Australia - SILBERSTEIN & ASSOCIATES PTY LIMITED Gateway Tower, Level 36 1 Macquarie Place Circular Quay Sydney NSW 2000

2012

2012265618 **iCommand Ltd** The time in which to pay a continuation fee has been extended to 01 Nov 2015 . Address for service in Australia - Griffith Hack Level 19 109 St Georges Terrace Perth WA 6000

2013

2013100324 **Phillpotts, E.** The time in which to pay a renewal fee has been extended to 16 Dec 2015 . Address for service in Australia - Emma Jane Phillpotts 67 Kates ST Morningside QLD 4170

2013100779 **H & S REYNOLDS FAMILY TRUST** The time in which to pay a renewal fee has been extended to 05 Jan 2016 . Address for service in Australia - The Trustee for H & S REYNOLDS FAMILY TRUST 11 Jennings Road Swan Hill VIC 3585

2013257653 **Alenia Aermacchi S.p.A.** The time in which to enter the National Phase has been extended to 09 Jan 2016 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2013263372 **Playtex Products, LLC** The time in which to enter the National Phase has been extended to 17 Dec 2015 . Address for service in Australia - Halfords IP GPO Box 4212 SYDNEY NSW 2001

2013362870 **My Verified ID Limited** The time in which to enter the National Phase has been extended to 21 Dec 2015 . Address for service in Australia - Shelston IP Pty Ltd. Level 21, 60 Margaret Street Sydney NSW 2000

2014

2014252755 **Russell Mineral Equipment Pty Ltd** The time in which to enter the National Phase has been 08 Feb 2016 . Address for service in Australia - Davies Collison Cave PO Box 2219 BUSINESS CENTRE MILTON QLD 4064

2014277220 **Ecole Polytechnique Federale de Lausanne (EPFL)** The time in which to enter the National Phase has been extended to 07 Feb 2016 . Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

Extensions of Time, Section 223

2015

2015200345 **Novaplas Pty Ltd** The time in which to pay a continuation fee has been extended to 10 Nov 2015 . Address for service in Australia - Wrays 56 Ord St West Perth WA 6005

2015221447 **Janssen Oncology, Inc.** The time in which to make a further application for a divisional patent has been extended to 15 Sep 2015 . Address for service in Australia - Shelston IP Pty Ltd. Level 21, 60 Margaret Street Sydney NSW 2000

2015264916 **Arkema France** The time in which to make a further application for a divisional patent has been extended to 17 Dec 2015 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys 302 Burwood Road Hawthorn VIC 3122

2015275221 **Universal Entertainment Corporation; Aruze Gaming America, Inc.** The time in which to claim the convention priority date has been extended to 27 Dec 2015 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2016

2016200060 **Halliburton Energy Services, Inc.** The time in which to make a further application for a divisional patent has been extended to 01 Feb 2016 . Address for service in Australia - FB Rice Level 14 90 Collins Street Melbourne VIC 3000

2016200334 **Vita-Mix Management Corporation** The time in which to make a further application for a divisional patent has been extended to 15 Feb 2016 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2016201604 **Becton, Dickinson and Company** The time in which to make a further application for a divisional patent has been extended to 22 Mar 2016 . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

Amendments

Applications for Amendment

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

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

2010

2010237049 Monochromatic x-ray methods and apparatus **Austin, G. ; Caldwell, D. ; Silver, E.** The nature of the amendment is: Amend the applicant to read Silver, E. . Address for service in Australia - Phillips Ormonde Fitzpatrick L 16 333 Collins St Melbourne VIC 3000

2010271392 Wastewater treatment system and process including irradiation of primary solids **Saudi Arabian Oil Company ; Siemens Industry, Inc.** The nature of the amendment is as shown in the

Amendments

statement(s) filed 18 Feb 2016 . Address for service in Australia - Ahearn Fox GPO Box 1149 Brisbane QLD 4001

2011

2011325152 Solar reflector in composite material based on resin reinforced with cut fibres, and uses in solar plants **CCP Composites** The nature of the amendment is as shown in the statement(s) filed 09 Mar 2016 . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

2011326137 Bismuth-containing compounds for modulating properties of biologically active agents **Synthonics, Inc.** The nature of the amendment is as shown in the statement(s) filed 18 Mar 2016 . Address for service in Australia - Spruson & Ferguson GPO Box 3898 SYDNEY NSW 2001

2012

2012213170 Improved container **Archimedes Development Limited** The nature of the amendment is as shown in the statement(s) filed 26 Feb 2016 . Address for service in Australia - Halfords IP Level 7 1 Market Street Sydney NSW 2000

2012227790 Probe for analyzing biological tissue and method for utilizing same **Tohoku University ; Meiji Seika Pharma Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 16 Mar 2016 . Address for service in Australia - Pizzeys Patent and Trade Mark Attorneys Pty Ltd GPO Box 1374 BRISBANE QLD 4001

2012326283 Restricted immunoglobulin heavy chain mice **Regen-eron Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 11 Mar 2016 . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

2012363593 Oats processing equipment and method **Inner Mongolia Sanzhuliang Natural Oats Industry Corporation** The nature of the amendment is as shown in the statement(s) filed 10 Mar 2016 . Address for service in Australia - Wrays 56 Ord St West Perth WA 6005

2013

2013203588 Method for generating aptamers with improved off-rates **SomaLogic, Inc.** The nature of the amendment is as shown in the statement(s) filed 02 Mar 2016 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

Amendments Made

2009

2009214440 **Rigel Pharmaceuticals, Inc.** The nature of the amendment is: Amend the name of the inventor to read Atuegbu, Andy; Clough, Jeffrey; Ding, Pingyu; Thota, Sambiah; Bhamidipati, Somasekhar; Markovtsov, Vadim; Hong, Hui; Yu, Jiaxin; Darwish, Ihab; Argade, Ankush and Singh, Rajinder

2011

2011285854 **ST Reproductive Technologies, LLC** The nature of the amendment is: Amend the priority details to read 3/052,159 21 Mar 2011 US; 13/051,907 18 Mar 2011 US; 13/051,845 18 Mar 2011 US; 13/051,754 18 Mar 2011 US; 13/051,943 18 Mar 2011 US; 61/378,473 31 Aug 2010 US; PCT/US2011/024602 05 Aug 2010 US; 61/371,123 05 Aug 2010 US; 61/434,366 19 Jan 2011 US and 13/087,583 15 Apr 2011 US

Amendments

2012

2012297210 **Marel Iceland Ehf** The nature of the amendment is: Amend the name of the inventor to read Sigurdsson, Arni and Eiriksson, Hrafnkell

2012369318 **Erlau AG** The nature of the amendment is as shown in the statement(s) filed 22 Dec 2015

2013

2013202962 **ESCO Corporation** The nature of the amendment is as shown in the statement(s) filed 21 Dec 2015

2013204313 **Bionomics Limited** The nature of the amendment is as shown in the statement(s) filed 30 Nov 2015

2013351191 **Nuovo Pignone Srl** The nature of the amendment is: Amend the name of the inventor to read Ghasripoor, Farshad; Giovannetti, Iacopo; Giannozzi, Massimo; Anand, Krishnamurthy; Sheng, Nuo; Piche, Nicole Barbara; Leblanc, Luc Stephane; Hasz, Wayne Charles; Nelson, Warren Arthur; Thomas, Paul Matthew and Gray, Dennis Michael

2014

2014294864 **Technip France** The nature of the amendment is: Amend the invention title to read Method and installation for fabrication of an instrumented pipe

2014318789 **Parenteral Technologies, LLC** The nature of the amendment is as shown in the statement(s) filed 10 Mar 2016

2014401951 **Electrolux Appliances Aktiebolag** The nature of the amendment is: Amend the priority details to read 13182329.6 30 Aug 2013 EP

2016

2016200950 **Eris Innovations, LLC** The nature of the amendment is: Amend divisional details to read 2012255055

2016201153 **Medos International Sarl** The nature of the amendment is: Amend the priority details to read 2016201083

2016201157 **Medos International Sarl** The nature of the amendment is: Amend the priority details to read 2016201083

2016201160 **Medos International Sarl** The nature of the amendment is: Amend the priority details to read 2016201083

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

2001

2001257413 **Aventis Pharmaceuticals Inc.** The name of the patentee has been altered to **Aventisub LLC**

2003

2003230701 **Aventis Pharmaceuticals Inc.** The name of the patentee has been altered to **Aventisub LLC**

Amendments

2004

2004206829 Aventis Pharmaceuticals Inc. The name of the patentee has been altered to **Aventisub LLC**

2004295706 Aventis Pharmaceuticals Inc. The name of the patentee has been altered to **Aventisub LLC**

2005

2005272584 Aventis Pharmaceuticals Inc. The name of the patentee has been altered to **Aventisub LLC**

2005295502 Aventis Pharmaceuticals Inc. The name of the patentee has been altered to **Aventisub LLC**

2006

2006299428 Aventis Pharmaceuticals Inc. The name of the patentee has been altered to **Aventisub LLC**

2007

2007202110 Aventis Pharmaceuticals Inc. The name of the patentee has been altered to **Aventisub LLC**

2010

2010202738 Aventis Pharmaceuticals Inc. The name of the patentee has been altered to **Aventisub LLC**

2010327307 Roberts, Jock The name of the applicant has been altered to **BEACON AUTOMATION PTY LIMITED**

2011

2011209441 Nordic Nanovector AS The name of the applicant has been altered to **Nordic Nanovector ASA**

2011293132 Sienna Labs, Inc. The name of the applicant has been altered to **Sienna Biopharmaceuticals, Inc.**

2012

2012357649 Omnet IP Pty Ltd The name of the applicant has been altered to **Transport IP Pty Ltd**

2013

2013201970 Heart Leaflet Technologies, Inc. The name of the applicant has been altered to **HLT, Inc.**

2013203041 Evolva, Inc. The name of the applicant has been altered to **Evolva, Inc.**

2013242857 Heart Leaflet Technologies, Inc. The name of the applicant has been altered to **HLT, Inc.**

2013262427 Omnet IP Pty Ltd The name of the applicant has been altered to **Transport IP Pty Ltd**

2013262428 Omnet IP Pty Ltd The name of the applicant has been altered to **Transport IP Pty Ltd**

Amendments

2013329450 nanoComposix, Inc.; Sienna Labs, Inc. The name of the applicant has been altered to **nanoComposix, Inc.; Sienna Biopharmaceuticals, Inc.**

2014

2014223824 Caprion Proteomics Inc.; Albert Einstein College of Medicine of Yeshiva University The name of the applicant has been altered to **Caprion Proteomics Inc.; Albert Einstein College of Medicine, Inc.**

2014231327 Sunnybrook Research Institute; Colibri Technologies Inc. The name of the applicant has been altered to **Sunnybrook Research Institute; Conavi Medical Inc.**

2014231354 Sunnybrook Research Institute; Colibri Technologies Inc. The name of the applicant has been altered to **Sunnybrook Research Institute; Conavi Medical Inc.**

2014298329 Instituto Holografico Andaluz, S.L. The name of the applicant has been altered to **Instituto Holografico Terrasun, S.L.**

2014349143 Insitu, Inc. The name of the applicant has been altered to **Insitu, Inc., (A subsidiary of the Boeing Company)**

2015

2015224527 Heart Leaflet Technologies, Inc. The name of the applicant has been altered to **HLT, Inc.**

2015901338 MIMR-PHI Institute The name of the applicant has been altered to **Prince Henry's Institute of Medical Research trading as the Hudson Institute of Medical Research**

2016

2016200848 Sienna Labs, Inc. The name of the applicant has been altered to **Sienna Biopharmaceuticals, Inc.**

2016900840 JE Peston Pty Ltd The name of the applicant has been altered to **J I Peston Pty Ltd**

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 (74) Freehills Patent Attorneys

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C07K 1/18 (2006.01)
A61K 39/395 (2006.01)
C07K 1/20 (2006.01)
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G06F 3/048 (2006.01)

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 (74) Pizeys Patent and Trade Mark Attorneys Pty Ltd

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 (54) ActRIIb antagonists and dosing and uses thereof
 (51) Int. Cl.

A61P 19/08 (2006.01)
A61K 38/17 (2006.01)
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C07D 217/00 (2006.01)
A61K 31/33 (2006.01)
A61P 27/00 (2006.01)
C07C 237/00 (2006.01)
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G06Q 10/02 (2012.01)
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 (74) Watermark Patent and Trade Marks Attorneys

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 (72) EL KHOURY, Roger; BEHLOULI, Nabil
 (74) Watermark Patent and Trade Marks Attorneys

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H04B 1/38 (2006.01)
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(74) Freehills Patent Attorneys
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H01M 4/66 (2006.01)
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(72) Bhardwaj, Ramesh C.; Mank, Richard M.
(74) Freehills Patent Attorneys
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- (71)** Aristocrat Technologies Australia Pty Limited
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(54) AN ELECTRONIC METHOD OF GAMING, A GAME CONTROLLER AND A GAMING SYSTEM
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A63F 13/47 (2014.01)
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(72) HAWKINS, Ryan Paul; TSOMBANIDIS, Yanis; HONEYCUTT, Robert
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(54) Charging Apparatus and Portable Power Supply
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H01M 2/04 (2006.01)
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H02J 7/00 (2006.01)
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(72) Reade, Andrew; Arakelian, Richard
(74) Allens Patent & Trade Mark Attorneys
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(54) Gaming machine and game control method
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A63F 13/00 (2014.01)
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A63F 13/73 (2014.01)
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(54) Heat transfer assembly for rotary regenerative preheater
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F28D 19/04 (2006.01)
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(72) O'Boyle, Kevin James; Seebald, James David; Yowell, Jeffrey Edward
(74) Watermark Patent and Trade Marks Attorneys
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(54) Methods of administering a wagering game including a dealer payout
(51) Int. Cl.
A63F 1/00 (2006.01)
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(74) Watermark Patent and Trade Marks Attorneys
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(54) Methods of administering a wagering game including a dealer payout
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A63F 13/95 (2014.01)
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 (21) 2015230729

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A61K 47/30 (2006.01)
A61K 9/14 (2006.01)
A61K 31/167 (2006.01)
A61K 31/245 (2006.01)
A61K 31/46 (2006.01)
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B01L 3/00 (2006.01)
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A61K 35/32 (2006.01)
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C12N 5/0735 (2010.01)
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C12N 5/00 (2006.01)
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C12N 15/113 (2010.01)
A61K 31/7088 (2006.01)
G01N 33/48 (2006.01)
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 (74) Pizzeys Patent and Trade Mark Attorneys Pty Ltd

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 (51) Int. Cl.

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 (54) Medicament Delivery Device
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A61M 39/10 (2006.01)
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 (74) Cullens Pty Ltd

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 (51) Int. Cl.
A61M 39/10 (2006.01)
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A61M 39/10 (2006.01)
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 (54) COMPUTER SERVER SYSTEMS AND METHODS FOR FACILITATING WIRELESS ELECTRONIC ACTIONS BETWEEN PORTABLE ELECTRONIC DEVICES AND MULTIPLE REMOTE COMPUTER SYSTEMS
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 (74) Pizzeys Patent and Trade Mark Attorneys Pty Ltd

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 (54) Server apparatus, method of aggregating calculation target data, and stor-

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aggregation program
(51) Int. Cl.
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(54) Electronic device, code display method
of electronic device and recording me-
dium
(51) Int. Cl.
G06F 3/14 (2006.01)
G09G 3/00 (2006.01)
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(54) Expression processing device, compute
server and recording medium having
expression processing program recor-
ded thereon
(51) Int. Cl.
G06F 17/00 (2006.01)
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KAMITANI, Saburo
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DUCTION METHOD
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C12P 21/02 (2006.01)
A61K 38/00 (2006.01)
A61K 39/395 (2006.01)
C12N 1/15 (2006.01)
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sion shutters, and/or variable-pitch inlet
nozzles

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F03B 17/06 (2006.01)
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F03B 3/12 (2006.01)
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(74) Freehills Patent Attorneys

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(51) Int. Cl.
H04N 5/228 (2006.01)
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Laura; BARROS, Marc; NOVOTNY,
Margeigh; VALADEZ, Oved; HOWARD,
Jeff
(74) Spruson & Ferguson

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(21) 2016201471 (22) 07.03.2016
(54) Bottle adapted to thermally condition
and/or filter consumable beverages, kit
for use with consumable beverages,
and a method for customizing bottles
(51) Int. Cl.
A47J 31/44 (2006.01)
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B65D 25/46 (2006.01)
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access system
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A61B 17/34 (2006.01)
A61M 25/01 (2006.01)
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pencil switch
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A61B 18/08 (2006.01)
A61B 18/18 (2006.01)

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C.; Brown, Michael J.
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METHODS
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C12C 5/02 (2006.01)
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and System for Conducting Host-Direc-
ted Illumination
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| 2014227549 | PENHALL, T. | 2015230726 | SOMFY SAS |
| 2014233567 | Mulcahy, P.; Mulcahy, V. | 2015230729 | Bayer New Zealand Limited; Bayer Australia Ltd |
| 2014233569 | Bandai Co., Ltd | 2015230789 | Wilkins, P. |
| 2014233576 | khairajani, A. | 2015230824 | Aruze Gaming America, Inc.; Universal Entertainment Corporation |
| 2014240183 | Pantano Investments Pty Ltd | 2015238769 | AIUT Sp. z o. o. |
| 2014277863 | Tsann Kuen (Zhangzhou) Enterprise Co., Ltd. | 2015275263 | W.L. Gore & Associates, Inc. |
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| 2015200929 | S&S Medical Products, LLC | 2016201153 | Medos International Sarl |
| 2015200939 | FUJI XEROX CO., LTD. | 2016201157 | Medos International Sarl |
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| 2015203601 | WESTINGHOUSE AIR BRAKE TECHNOLOGIES CORPORATION | 2016201494 | AbbVie Biotechnology Ltd |
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| 2015207899 | Honda Motor Co., Ltd. | 2016201624 | University of New Brunswick |
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| 2015224476 | Ghanem, A. | 2016201644 | Board of Regents, The University of Texas System; The Brigham and Women's Hospital, Inc. |
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| 2015227400 | Daykin, J. | 2016201651 | PANTHERYX, INC. |
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| 2016100226 | Bhattacharya, U. |
| 2016100228 | Ritchie, G.P. |
| 2016100235 | Zhang, M. |
| 2016100236 | Zhang, M. |
| 2016100237 | Zhang, M. |
| 2016100238 | Zhang, M. |
| 2016100241 | The Trustee for My Hostess Trust; Comfort Short Stay Pty Ltd |
| 2016100242 | Dromi, Z. |
| 2016100244 | Burns, P. |
| 2016100246 | Apple Inc. |
| 2016100247 | Apple Inc. |
| 2016100248 | Hsieh, F. |
| 2016100251 | Apple Inc. |
| 2016100252 | Vinidex Pty Limited |
| 2016100253 | Apple Inc. |
| 2016100254 | Apple Inc. |
| 2016100257 | Ovenden, R.; Ovenden, D. |
| 2016100259 | Allen, G. |
| 2016100260 | Civil Construction Products Pty Ltd |
| 2016100261 | ARK Corporation Pty Ltd |
| 2016100267 | Guangzhou Ehang Intelligent Technology Co., Ltd. |
| 2016100269 | Apple Inc. |
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H04W 84/12 (2009.01)
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G01N 33/18 (2006.01)
G05D 21/02 (2006.01)
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C04B 24/16 (2006.01)
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C08L 53/00 (2006.01)
C09K 8/487 (2006.01)
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B66C 15/04 (2006.01)
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G06Q 10/08 (2012.01)
B60L 15/32 (2006.01)
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B65D 83/20 (2006.01)
A61L 9/14 (2006.01)
B65D 83/38 (2006.01)
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F16B 21/02 (2006.01)
F16B 39/282 (2006.01)
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A61K 9/08 (2006.01)
A61K 47/34 (2006.01)
A61P 3/10 (2006.01)
A61P 27/02 (2006.01)
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A61L 2/18 (2006.01)
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G01N 33/76 (2006.01)
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B05B 5/025 (2006.01)
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A61K 38/16 (2006.01)
A61K 47/48 (2006.01)
A61P 7/00 (2006.01)
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G01R 19/165 (2006.01)
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C07D 417/04 (2006.01)
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C07D 417/04 (2006.01)
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 A61G 5/14 (2006.01)
 A61H 3/00 (2006.01)
 B62K 3/00 (2006.01)
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 (51) Int. Cl.

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 Charles L.; Fersan, Semaan; Lubicki,
 Piotr R.
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(21) 2014309019 (**22**) 19.08.2014
(54) Fast switch fault current limiter
(51) Int. Cl.
H02H 9/02 (2006.01)
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 Charles L.
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(21) 2014324075 (**22**) 17.09.2014
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 pertension and/or fibrosis
(51) Int. Cl.
C07C 235/34 (2006.01)
A61K 31/165 (2006.01)
A61K 31/17 (2006.01)
A61K 31/18 (2006.01)
A61K 31/277 (2006.01)
A61K 31/404 (2006.01)
A61K 31/416 (2006.01)
A61K 31/4184 (2006.01)
A61K 31/428 (2006.01)
A61K 31/47 (2006.01)
A61P 9/12 (2006.01)
A61P 13/12 (2006.01)
C07C 233/07 (2006.01)
C07C 233/11 (2006.01)
C07C 237/20 (2006.01)
C07C 255/00 (2006.01)
C07C 271/28 (2006.01)
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C07C 307/10 (2006.01)
C07C 311/03 (2006.01)
C07D 209/18 (2006.01)
C07D 213/74 (2006.01)
C07D 215/02 (2006.01)
C07D 231/56 (2006.01)
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C07D 249/18 (2006.01)
C07D 263/54 (2006.01)
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 pertension and/or fibrosis
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C07C 233/11 (2006.01)
A61K 31/165 (2006.01)
A61P 9/12 (2006.01)
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 citive sensors
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G01L 1/14 (2006.01)
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G06F 3/00 (2006.01)
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 Lessard, Stephanie; Liu, Bingcan; St-
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 mobile account holder verification meth-
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G06Q 20/40 (2012.01)
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 use
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C07K 16/28 (2006.01)
A61K 39/395 (2006.01)
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C07K 14/21 (2006.01)
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 droxyapatite for calcium supplement
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 field
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F04D 7/04 (2006.01)
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B66B 29/00 (2006.01)
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(74) Watermark Patent and Trade Marks Attorneys
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A23K 50/00 (2016.01)
C07C 229/76 (2006.01)
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(54) Assembly for sequentially delivering substances, and associated methods
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A61M 5/315 (2006.01)
A61M 5/178 (2006.01)
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(74) Shelston IP Pty Ltd.
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- (71) ZTE Corporation
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(51) Int. Cl.
G06F 21/31 (2013.01)
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| 2013398354 | Fresh Medical Laboratories, Inc. | 2014309015 | Varian Semiconductor Equipment Associates, Inc. |
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| 2013399624 | Tiagai, I. | 2014309079 | Scholle Corporation |
| 2013400806 | Komatsu Ltd. | 2014309394 | Deere & Company |
| 2013400807 | Komatsu Ltd. | 2014309395 | Deere & Company |
| 2013400841 | Cosmed Pharmaceutical Co., Ltd. | 2014309442 | Quadrofoil, proizvodnja in storitve, d.o.o. |
| 2013400927 | Prysmian S.p.A. | 2014309450 | Moore, B. |
| 2013401091 | Leung, Yuet-Charn | 2014309629 | Yoon, Il Shik |
| 2013401199 | Honda Motor Co., Ltd. | 2014310300 | Sistema Plastics Limited |
| 2013401431 | Siemens Aktiengesellschaft | 2014310353 | Pisano, R. |
| 2013401479 | Universitätsmedizin der Johannes Gutenberg-Universität at Mainz; BioNTech AG; TRON - Translationale Onkologie an der Universitätsmedizin der Johannes Gutenberg-Universität Mainz Gemeinnützige GmbH | 2014310547 | Fraunhofer-Gesellschaft zur Förderung der angewandten Forschung e.V. |
| 2013402229 | Colgate-Palmolive Company | 2014310548 | Fraunhofer-Gesellschaft zur Förderung der angewandten Forschung e.V. |
| 2013402428 | Getinge Sterilization AB | 2014310576 | Robinson, G. |
| 2013402498 | Schneider Electric USA, Inc. | 2014310703 | BASF SE |
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| 2013403788 | Selfrac AG | 2014311405 | Caterpillar Inc. |
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| 2013404956 | Halliburton Energy Services, Inc. | 2014311462 | Caterpillar Inc. |
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| 2013408294 | Halliburton Energy Services, Inc. | 2014312201 | SubPac, Inc. |
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| 2014306666 | Biomet Manufacturing, LLC | 2014312881 | Taisei Kako Co., Ltd.; FUSO Pharmaceutical Industries, Ltd.; 3-D Matrix, Ltd. |
| 2014306747 | Zimmer, Inc. | 2014313030 | Meiji Co., Ltd. |
| 2014307237 | Samsung Electronics Co., Ltd. | 2014313763 | Human Extensions Ltd. |
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| 2014307625 | Xylem IP Management S.a.r.l. | 2014314230 | Forward Pharma A/S |
| 2014307707 | Chemsenti Limited | 2014314261 | Gilupi GmbH |
| 2014307790 | Dodd, C.A.; O'Connor, J.J.; Biomet UK Healthcare Limited; Murray, D.W. | 2014314536 | Holy Stone Biotech Co., Ltd. |
| 2014307915 | Consejo Superior de Investigaciones Cientificas; Plant Response Biotech, S.L. | 2014314584 | Drager Safety AG & Co. KGaA |
| 2014308419 | Beijing Jingdong Shangke Information Technology Co, Ltd. | 2014314685 | Engbakken Holding 2012 ApS |
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| 2014308679 | Hamilton, D.M. | 2014315345 | Rohm and Haas Company; Union Carbide Chemicals & Plastics Technology LLC |
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| 2014308691 | Apton Biosystems, Inc. | 2014315459 | Shin Nippon Biomedical Laboratories Ltd. (SNBL); G2B Pharma Inc. |
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| 2014319347 | NEC Corporation | 2014323409 | Alstom Technology Ltd |
| 2014319372 | Mitsubishi-Kagaku Foods Corporation | 2014323480 | Tactual Labs Co. |
| 2014319664 | Ricoh Company, Ltd. | 2014323491 | Memorial Sloan-Kettering Cancer Center |
| 2014319745 | Otsuka Pharmaceutical Factory, Inc. | 2014323499 | Visa International Service Association |
| 2014319761 | Japan Cash Machine Co., Ltd. | 2014323503 | Keith, D.; Rhodes, J. |
| 2014319797 | Kabushiki Kaisha Toshiba | 2014323519 | Hubbell Incorporated |
| 2014319843 | Daikin Industries, Ltd. | 2014323523 | Bristol-Myers Squibb Company |
| 2014319938 | Rialca Due Di Chiolerio Paolo Giovanni | 2014323527 | Regeneron Pharmaceuticals, Inc. |
| 2014319960 | M5 Sport Group (Pty) Ltd | 2014323583 | Video Gaming Technologies, Inc. |
| 2014320099 | A-Fax Limited | 2014323587 | General Electric Company |
| 2014320131 | BAE SYSTEMS plc | 2014323643 | Centre National de la Recherche Scientifique - CNRS - ; Universite Paris Diderot - Paris 7 |
| 2014320149 | Institute of Cancer Research: Royal Cancer Hospital (The) | 2014323761 | Remoni ApS |
| 2014320398 | Nunhems B.V. | 2014324010 | Rattelade, B. |
| 2014320438 | Thales | 2014324017 | University of Manitoba |
| 2014320454 | Sopura S.A. | 2014324069 | Breville Pty Limited |
| 2014320463 | Centre National de la Recherche Scientifique (CNRS); INSERM (Institut National de la Sante et de la Recherche Medicale); Universite Claude Bernard - Lyon 1; ENS - Ecole Normale Superieure de Lyon; Edelris; Poxel | 2014324071 | Embertec Pty Ltd |
| 2014320499 | BABYZEN | 2014324075 | Vectus Biosystems Limited |
| 2014320591 | GAMBRO LUNDIA AB | 2014324078 | Vectus Biosystems Limited |
| 2014320608 | Henkel AG & Co. KGaA | 2014324408 | The Regents of the University of California |
| 2014320704 | ZF Friedrichshafen AG | 2014324424 | Precision Planting LLC |
| 2014320767 | HUECK Rheinische GmbH | 2014324480 | Crown Equipment Corporation |
| | | 2014324535 | St. Jude Children's Research Hospital, Inc. |
| | | 2014324595 | Beijing SynerCare Pharma Tech Co., Ltd. |
| | | 2014324650 | Allergan, Inc. |
| | | 2014324702 | S. C. Johnson & Son, Inc. |
| | | 2014324704 | Johnson & Johnson Consumer Inc. |
| | | 2014324742 | Surgimatix, Inc. |

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| 2014325117 | GREE, Inc. | 2014330880 | Eisai R&D Management Co., Ltd. |
| 2014325146 | Toray Industries, Inc. | 2014330913 | SPD Swiss Precision Diagnostics GmbH |
| 2014325384 | Daikin Industries, Ltd. | 2014331058 | Rhodia Operations |
| 2014325697 | Mitsubishi Heavy Industries, Ltd. | 2014331180 | Akzo Nobel Coatings International B.V. |
| 2014325929 | Yoshino Kogyosho Co., Ltd. | 2014331332 | M T W - Endoskopie W. Haag KG |
| 2014326298 | Galderma S.A. | 2014331433 | Wu, W. |
| 2014326358 | Greenblue Urban Limited | 2014331482 | Colt Canada IP Holding Partnership |
| 2014326388 | Direct Air Dryers Limited | 2014331484 | Multimatic Inc. |
| 2014326432 | De La Rue International Limited | 2014331494 | Viventia Bio Inc. |
| 2014326452 | Fibroline France | 2014331633 | Wright Medical Technology, Inc |
| 2014326452 | Fibroline France | 2014331682 | Alla Chem, LLC; Ivachtchenko, A. |
| 2014326596 | Vertex Pharmaceuticals Incorporated | 2014331691 | Medical Components, Inc; Schweikert, T.; Fisher, M.; Ballard, J. |
| 2014326639 | FMC Kongsberg Subsea AS | 2014331782 | Dow AgroSciences LLC |
| 2014326649 | CEJN AB | 2014331783 | Dow AgroSciences LLC |
| 2014326730 | E. I. du Pont de Nemours and Company | 2014332221 | Landmark Graphics Corporation |
| 2014326735 | E. I. du Pont de Nemours and Company | 2014332330 | Facebook, Inc. |
| 2014326756 | The Regents of the University of Michigan; University of Newcastle Upon Tyne | 2014332359 | The Gillette Company |
| 2014326799 | Tri Alpha Energy, Inc. | 2014332458 | IGM Biosciences, Inc. |
| 2014326943 | S.C. Johnson & Son, Inc. | 2014332794 | Samsung Electronics Co., Ltd. |
| 2014326955 | Ivenix, Inc. | 2014333245 | Tsukishima Kikai Co., Ltd. |
| 2014326970 | Covidien LP | 2014333579 | Purify Ltd. |
| 2014326972 | Lieber, A.; Wang, H. | 2014333616 | Creo Medical Limited |
| 2014326974 | The Feinstein Institute for Medical Research | 2014333734 | Outotec (Finland) Oy |
| 2014326975 | SomaLogic, Inc. | 2014333934 | Cilag GmbH International |
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| 2014327120 | Cardiac Pacemakers, Inc. | 2014333954 | Ascendis Pharma A/S |
| 2014327408 | Universidade Estadual de Maringa / Centro de Ciencias Agrarias / Departamento de Agronomia; BASF Agro-chemical Products B.V. | 2014334087 | Unilever PLC |
| 2014327506 | A O Schallinox GmbH | 2014334507 | Rapid Spray Pty Ltd |
| 2014327511 | INFICON GmbH | 2014334563 | MedImmune, LLC. |
| 2014327554 | Alfa Laval Corporate AB | 2014334627 | Janssen Biotech, Inc. |
| 2014327759 | Construction Research & Technology GmbH | 2014334629 | Shell Internationale Research Maatschappij B.V. |
| 2014327809 | Soluventis GmbH | 2014334760 | Solenis Technologies, L.P. |
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| 2014328025 | Rheem Manufacturing Company | 2014334840 | Intuit Inc. |
| 2014328446 | Tannpapier GmbH | 2014334841 | Intuit Inc. |
| 2014328452 | LEDIFIED LIGHTING CORPORATION PTY LTD | 2014334842 | Intuit Inc. |
| 2014328497 | Animas Corporation | 2014335384 | Mitsubishi Heavy Industries, Ltd.; The Kansai Electric Power Co., Inc. |
| 2014328632 | Nelson Irrigation Corporation | 2014335680 | Hadasit Medical Research Services & Development Limited |
| 2014328636 | Baker Hughes Incorporated | 2014336122 | Attoquant Diagnostics GmbH |
| 2014328638 | Cardiovascular Systems, Inc. | 2014336185 | Designergy SA |
| 2014328641 | Cardiovascular Systems, Inc. | 2014336252 | Novo Nordisk Health Care AG |
| 2014328648 | Rosemount Inc. | 2014336360 | Bayer Animal Health GmbH |
| 2014328714 | Dematic Corp. | 2014336388 | BASF SE |
| 2014328729 | Zinpro Corporation | 2014336436 | BREMI Fahrzeug-Elektrik GmbH + Co.KG |
| 2014328871 | Paques I.P. B.V. | 2014336815 | Sun, F.; Zhang, X. |
| 2014328882 | E Holstad Holding AS | 2014336950 | Rhino Hide Pty. Ltd. |
| 2014328886 | LaceJam Limited | 2014336970 | Keech Castings Australia Pty Limited |
| 2014329288 | Ricoh Company, Ltd. | 2014337037 | ADT US Holdings, Inc. |
| 2014329421 | Dow Pharmaceutical Sciences, Inc. | 2014337207 | MED-EL Elektromedizinische Geraete GmbH |
| 2014329467 | The Lubrizol Corporation | 2014337305 | National Oilwell Varco, L.P. |
| 2014329508 | Dow AgroSciences LLC | 2014337314 | Blueprint Medicines Corporation |
| 2014329517 | Rosemount Analytical Inc. | 2014337367 | The California Institute for Biomedical Research |
| 2014329519 | Rosemount Analytical Inc. | 2014337385 | The California Institute for Biomedical Research; The Scripps Research Institute |
| 2014329560 | Novartis AG | 2014337723 | Ishihara Sangyo Kaisha, Ltd. |
| 2014329567 | Merck Sharp & Dohme Corp. | 2014337972 | Lotte Fine Chemical Co., Ltd. |
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| 2014329788 | President and Fellows of Harvard College | 2014338685 | Rio Tinto Alcan International Limited |
| 2014329890 | Dolby Laboratories Licensing Corporation | 2014338686 | Rio Tinto Alcan International Limited |
| 2014329951 | Owens-Brockway Glass Container Inc. | 2014338687 | Rio Tinto Alcan International Limited |
| 2014329953 | Owens-Brockway Glass Container Inc. | 2014338689 | Rio Tinto Alcan International Limited |
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| 2014330633 | Kabushiki Kaisha Kobe Seiko Sho (Kobe Steel, Ltd.) | | |
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 2014343173 Barthakur, J.
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 2014343796 Norton (waterford) Limited
 2014344670 China University of Mining and Technology
 2014347030 Mi-Jack Products, Inc.
 2014347065 Eli Lilly and Company
 2014347252 Illinois Tool Works Inc.
 2014347436 Kortek Corporation
 2014347723 OCME S.r.l.
 2014347960 Daifuku Co., Ltd.
 2014349128 T.F.H. Publications, Inc.
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 2014349841 Linde Aktiengesellschaft
 2014350144 Nestec S.A.
 2014350146 Nestec S.A.
 2014350339 Clauss Engineering GmbH
 2014350433 Nestec S.A.
 2014350615 Amadeus S.A.S.
 2014351444 Renson Sunprotection-Screens NV
 2014351882 DSM IP Assets B.V.
 2014352169 Gemalto SA
 2014352997 Jet Medical, Inc.
 2014353859 Ansell Limited
 2014354563 Innova Patent GmbH
 2014355695 Komatsu Ltd.
 2014356984 Sunshine Lake Pharma Co., Ltd.
 2014356985 Sunshine Lake Pharma Co., Ltd.
 2014356986 Sunshine Lake Pharma Co., Ltd.
 2014357716 SlipChip Corporation; California Institute of Technology
 2014359188 Philip Morris Products S.A.
 2014364597 SunPower Corporation
 2014367064 LuxVue Technology Corporation
 2014367184 Halliburton Energy Services, Inc.
 2014370205 SunPower Corporation
 2014370328 LuxVue Technology Corporation
 2014388516 Hitachi Construction Machinery Co., Ltd.
 2014397243 GRG Banking Equipment Co., Ltd.
 2014397297 GRG Banking Equipment Co., Ltd.
 2014400542 Meril Life Sciences Pvt. Ltd.
 2014404739 Oetiker Schweiz AG
 2015248963 Koninklijke Philips N.V.
 2015251380 China University of Mining And Technology
 2015280604 Gerber, M.; Hobot, C.; Pudil, B.; Medtronic, Inc.
 2015296800 Rossi, A.

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| | | | <u>B01J 20 /-</u> | 2014322776 | <u>B30B 15 /-</u> |
| | | | 2014333579 2015280604 | | 2014320767 |
| | | | <u>B01J 39 /-</u> | <u>B23K 1 /-</u> | <u>B31F 1 /-</u> |
| | | | 2015280604 | 2014327554 | 2014334801 |
| | | | | <u>B23K 20 /-</u> | <u>B32B 27 /-</u> |
| | | | | 2014327554 | 2014325929 |

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

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|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|---------------------------|
| <u>B41F 23 /-</u> | <u>B60R 13 /-</u> | <u>B62D 9 /-</u> | <u>B65D 1 /-</u> | <u>B65D 77 /-</u> | <u>C01B 13 /-</u> |
| 2014326432 | 2014336950 | 2014322873 | 2014310300 | 2014309079 | 2014316816 |
| | <u>B60R 19 /-</u> | <u>B62J 15 /-</u> | 2014325929 | <u>B65D 81 /-</u> | <u>C01B 17 /-</u> |
| <u>B41F 5 /-</u> | 2014331484 | 2013401199 | <u>B65D 19 /-</u> | 2014340674 | 2014328871 |
| 2014326432 | <u>B60S 5 /-</u> | <u>B62J 23 /-</u> | 2014310353 | <u>B65D 83 /-</u> | <u>C01G 23 /-</u> |
| <u>B41M 1 /-</u> | 2014320608 | 2013401199 | <u>B65D 23 /-</u> | 2014326943 | 2014330007 |
| 2014326432 | <u>B60T 8 /-</u> | <u>B62J 6 /-</u> | 2014329951 | 2014343110 | <u>C02F 1 /-</u> |
| <u>B41M 3 /-</u> | 2013401431 | 2013401199 | <u>B65D 25 /-</u> | <u>B65D 85 /-</u> | 2014307558 |
| 2014326432 | <u>B61B 12 /-</u> | <u>B62K 3 /-</u> | 2014310300 | 2014312013 | 2014308982 |
| <u>B42D 25 /-</u> | 2014354563 | 2013399469 | 2014347960 | <u>B65G 1 /-</u> | 2014319797 |
| 2014326432 | <u>B61B 3 /-</u> | <u>B63B 1 /-</u> | <u>B65D 30 /-</u> | 2014320099 | <u>C02F 103 /-</u> |
| <u>B42F 15 /-</u> | 2014354563 | 2014309442 | 2014309079 | <u>B65G 15 /-</u> | 2014307558 |
| 2014310300 | <u>B61B 7 /-</u> | 2014321905 | 2014321228 | 2014308564 | <u>C02F 3 /-</u> |
| <u>B42F 17 /-</u> | 2014354563 | <u>B63B 21 /-</u> | <u>B65D 33 /-</u> | 2014308564 | 2014328871 |
| 2014310300 | <u>B61K 9 /-</u> | 2014321905 | 2014340674 | 2014308564 | <u>C03B 9 /-</u> |
| <u>B44B 5 /-</u> | 2014323587 | <u>B63B 25 /-</u> | <u>B65D 43 /-</u> | <u>B65G 65 /-</u> | 2014329951 |
| 2014320767 | <u>B62B 7 /-</u> | 2014321905 | 2014310300 | 2015251380 | <u>C03C 23 /-</u> |
| <u>B44C 3 /-</u> | 2014320499 | <u>B63B 35 /-</u> | <u>B65D 45 /-</u> | <u>B65G 67 /-</u> | 2014329953 |
| 2014320767 | <u>B62D 25 /-</u> | 2014321905 | 2014310300 | 2014347030 | <u>C03C 27 /-</u> |
| <u>B60B 35 /-</u> | 2014321141 | <u>B63B 9 /-</u> | <u>B65D 47 /-</u> | <u>B65G 69 /-</u> | 2014329953 |
| 2014322873 | 2014336950 | 2014321905 | 2014347960 | 2015251380 | <u>C04B 111 /-</u> |
| <u>B60C 19 /-</u> | <u>B62D 27 /-</u> | <u>B63C 11 /-</u> | <u>B65D 5 /-</u> | <u>B65H 31 /-</u> | 2014323099 |
| 2013400806 | 2014320608 | 2014320438 | 2014310300 | 2014319761 | <u>C04B 14 /-</u> |
| 2013400807 | <u>B62D 29 /-</u> | <u>B63G 7 /-</u> | 2014318398 | <u>B65H 75 /-</u> | 2014321458 |
| <u>B60C 23 /-</u> | 2014321141 | 2014320438 | <u>B65D 51 /-</u> | <u>B65H 75 /-</u> | <u>C04B 24 /-</u> |
| 2013400807 | <u>B62D 33 /-</u> | <u>B63G 8 /-</u> | 2014329953 | 2014334507 | 2014327759 |
| <u>B60D 1 /-</u> | 2014321141 | 2014318126 | <u>B65D 59 /-</u> | <u>B65H 79 /-</u> | 2014331058 |
| 2014338689 | <u>B62D 41 /-</u> | <u>B63H 5 /-</u> | 2014343110 | 2014334507 | <u>C04B 26 /-</u> |
| <u>B60J 1 /-</u> | 2014338685 | 2014320704 | <u>B65D 6 /-</u> | <u>B66B 29 /-</u> | 2014323099 |
| 2014306361 | <u>B62D 53 /-</u> | <u>B65B 11 /-</u> | 2014316697 | 2014309629 | <u>C04B 28 /-</u> |
| <u>B60J 11 /-</u> | 2014338687 | 2014347723 | 2014316698 | <u>B66B 5 /-</u> | 2014331058 |
| 2014336950 | 2014338689 | <u>B65B 21 /-</u> | <u>B65D 63 /-</u> | 2014323212 | <u>C04B 40 /-</u> |
| <u>B60L 15 /-</u> | <u>B62D 55 /-</u> | 2014347723 | 2014404739 | <u>B66C 15 /-</u> | 2014323099 |
| 2014338686 | 2014311405 | <u>B65B 53 /-</u> | <u>B65D 65 /-</u> | 2014338685 | <u>C06D 5 /-</u> |
| | 2014311440 | 2014347723 | 2014309079 | <u>B66F 9 /-</u> | 2014316816 |
| <u>B60P 1 /-</u> | 2014311446 | <u>B65B 61 /-</u> | <u>B65D 71 /-</u> | 2014338685 | <u>C07C 211 /-</u> |
| 2014338689 | 2014311450 | 2014329953 | 2014347723 | 2014338686 | 2014318748 |
| <u>B60P 3 /-</u> | 2014311452 | <u>B65B 7 /-</u> | <u>B65D 75 /-</u> | 2014338687 | <u>C07C 229 /-</u> |
| 2014321141 | 2014311458 | 2014329953 | 2014319123 | 2014338689 | 2014328729 |
| 2014338686 | <u>B62D 7 /-</u> | <u>B65B 7 /-</u> | | <u>B67D 7 /-</u> | |
| | 2014322873 | 2014329953 | | 2014318188 | |

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

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|--|--|--|--|--|--|
| <u>C07C 233 /-</u> | 2014329560 2014336360 | 2014324595 2014325146 2014329560 2014330781 2014336388 2014338907 2014339972 | <u>C07K 14 /-</u> | | 2014339281 |
| 2014324075 2014324078 2014324595 2014324650 | <u>C07D 215 /-</u> | | 2014322842 2014331494 2014334627 2014336815 | <u>C08L 15 /-</u> | <u>C11D 17 /-</u> |
| <u>C07C 235 /-</u> | 2014324075 2014324650 2014329560 | <u>C07D 403 /-</u> | <u>C07K 16 /-</u> | 2014353859 | 2014307707 2014310851 |
| 2014312756 2014324075 | <u>C07D 217 /-</u> | | | <u>C08L 53 /-</u> | <u>C11D 3 /-</u> |
| <u>C07C 237 /-</u> | 2014320149 2014329560 | 2014325146 2014339972 | 2014312310 2014323523 2014323527 2014325063 2014326974 2014331494 2014332458 2014334627 2014337385 | 2014331058 | 2014307707 2014310851 2014315345 2014315495 2014339281 |
| 2014324075 | <u>C07D 231 /-</u> | <u>C07D 405 /-</u> | | <u>C08L 63 /-</u> | |
| <u>C07C 255 /-</u> | 2014324075 2014324595 | 2014312756 2014323072 2014324650 2014329421 2014339972 | | 2014337973 | <u>C12C 11 /-</u> |
| 2014324075 | <u>C07D 235 /-</u> | | <u>C07K 19 /-</u> | <u>C08L 67 /-</u> | 2014326730 |
| <u>C07C 271 /-</u> | 2014324075 2014330781 2014339972 | <u>C07D 409 /-</u> | 2014353859 | 2014337972 2014337973 | <u>C12M 1 /-</u> |
| 2014324075 | <u>C07D 239 /-</u> | 2014324650 2014339972 | <u>C09C 3 /-</u> | <u>C08L 9 /-</u> | 2014357716 |
| <u>C07C 307 /-</u> | 2014324595 | <u>C07D 413 /-</u> | 2014317975 | | <u>C12N 1 /-</u> |
| 2014324075 | <u>C07D 249 /-</u> | 2014320149 2014325146 | <u>C09D 175 /-</u> | 2014331180 | <u>C12N 15 /-</u> |
| <u>C07C 311 /-</u> | 2014324075 | <u>C07D 417 /-</u> | 2014331882 | <u>C09D 4 /-</u> | 2013398146 2014307915 2014320398 2014321443 2014324408 2014325063 2014326972 2014326975 2014327809 2014329508 2014329560 2014337367 2014341928 2014341934 |
| 2014324075 | <u>C07D 263 /-</u> | 2014323072 2014330781 2014356984 2014356985 2014356986 | <u>C08F 110 /-</u> | 2014351882 | <u>C12N 5 /-</u> |
| <u>C07C 321 /-</u> | 2014324075 2014324595 | <u>C07D 471 /-</u> | 2014315441 | <u>C09J 123 /-</u> | 2014308688 2014335680 2014337367 2014341928 2014341934 |
| 2014335384 | <u>C07D 277 /-</u> | 2014312245 2014320149 2014330880 | <u>C08F 2 /-</u> | 2014324898 | |
| <u>C07C 323 /-</u> | 2014324075 2014324595 | <u>C07D 487 /-</u> | 2014331058 | <u>C09J 5 /-</u> | |
| 2014335384 | <u>C07D 295 /-</u> | | <u>C08F 20 /-</u> | 2014330013 | |
| <u>C07C 43 /-</u> | 2014312756 | <u>C07D 493 /-</u> | 2014323099 | <u>C09K 8 /-</u> | |
| 2014317753 2014329560 | <u>C07D 307 /-</u> | 2014324535 | <u>C08F 220 /-</u> | 2013404055 2013404091 2013404956 2013404976 2013405868 2014329467 2014331058 | |
| <u>C07C 63 /-</u> | 2014312756 | <u>C07F 9 /-</u> | 2014327759 | 2014331180 | |
| 2014318748 | <u>C07D 309 /-</u> | 2014331682 | <u>C08G 18 /-</u> | <u>C08G 63 /-</u> | |
| <u>C07C 69 /-</u> | 2014312756 2014317048 | <u>C07H 17 /-</u> | 2014331180 | 2014337972 | |
| 2014317753 2014318748 2014329560 | <u>C07D 311 /-</u> | 2014324596 2014337314 | <u>C08G 64 /-</u> | <u>C08J 5 /-</u> | |
| <u>C07D 205 /-</u> | 2014317857 2014329560 | <u>C07H 21 /-</u> | 2014311395 | 2014315441 2014337972 | |
| 2014312756 | <u>C07D 319 /-</u> | 2014347065 | <u>C08J 7 /-</u> | <u>C08J 5 /-</u> | |
| <u>C07D 209 /-</u> | 2014312756 2014324535 | <u>C07K 1 /-</u> | 2014306460 | 2014311324 | |
| 2014324075 2014324650 | <u>C07D 335 /-</u> | 2014318637 2014318691 2014318696 2014318725 2014333579 | <u>C08J 9 /-</u> | <u>C10G 2 /-</u> | |
| <u>C07D 211 /-</u> | 2014312756 | | 2014337973 | 2014323503 | |
| 2014312756 | <u>C07D 401 /-</u> | | <u>C08K 13 /-</u> | <u>C10G 31 /-</u> | |
| <u>C07D 213 /-</u> | 2014312756 2014320149 2014323072 | | 2014337973 | 2014311324 | |
| 2014324075 2014324595 | | | <u>C08K 5 /-</u> | <u>C10L 5 /-</u> | |
| | | | 2014323099 2014337973 | 2014330633 | |
| | | | | <u>C10L 9 /-</u> | |
| | | | | 2014311324 | |
| | | | | <u>C11D 11 /-</u> | |
| | | | | 2014330633 2014333245 | |
| | | | | 2014315495 | |
| | | | | | 2014306512 2014318005 2014321355 2014322821 2014323491 2014324408 2014329508 |

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

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|--|--------------------------|--|--------------------------|--------------------------|--------------------------|
| C12R 1 /- | E01D 18 /- | 2014337305 | F01K 23 /- | F16K 15 /- | F23L 7 /- |
| 2013398146 | 2014308543 | E21B 21 /- | 2014315252 | 2014321854 | 2014323168 |
| C22B 34 /- | E01F 15 /- | 2014367184 | F01K 25 /- | F16K 7 /- | F23N 5 /- |
| 2014330007 | 2014320099 | E21B 23 /- | 2014315252 | 2014321854 | 2014323168 |
| C23C 22 /- | E02F 3 /- | 2014328882 | F01K 7 /- | F16L 1 /- | F24F 1 /- |
| 2014315120 | 2014336970 | E21B 31 /- | 2014315252 | 2014308543 2014326649 | 2014325384 |
| C23F 11 /- | E02F 9 /- | 2014327039 2014328882 | F01N 5 /- | F16L 3 /- | F24F 11 /- |
| 2014334760 | 2014319938 2014323143 | E21B 33 /- | 2014315252 | 2014308543 | 2014343169 |
| C25B 1 /- | 2014336970 2014388516 | 2014326639 | F02B 43 /- | F16L 33 /- | F24F 13 /- |
| 2014322412 | E03D 9 /- | E21B 34 /- | 2014343173 | 2014404739 | 2014326388 |
| C25B 15 /- | 2013399624 | 2014326639 | F02G 1 /- | F16L 5 /- | F24H 3 /- |
| 2014322412 | E04B 1 /- | E21B 37 /- | 2014339343 | 2014309450 | 2014328025 |
| C25B 3 /- | 2014317813 2014326388 | 2014327039 | F02G 5 /- | F16P 3 /- | F24J 1 /- |
| 2014322412 | E04C 2 /- | E21B 43 /- | 2014315252 2014343173 | 2014338685 | 2015296800 |
| C25C 3 /- | 2014309450 | 2013404055 2013404976 2013405868 | F03D 80 /- | F16P 7 /- | 2014336185 |
| 2014338685 2014338687 | E04C 3 /- | 2013406210 2013408294 2014315152 2014321104 | 2014331180 | 2014338685 | F26B 21 /- |
| C25C 7 /- | 2014351444 | 2014315152 2014323503 2014327039 2014328636 2014340537 | F04B 41 /- | F17C 13 /- | 2014326388 |
| 2014333734 2014338685 2014338687 | E04C 5 /- | 2014315931 | 2014327511 | 2014322909 | F26B 3 /- |
| C40B 20 /- | E04F 10 /- | E21B 44 /- | F04D 13 /- | F21S 8 /- | 2014323260 |
| 2014308691 | 2014351444 | 2013406210 2014332221 2014337305 | 2014340537 | 2014317804 | F26B 9 /- |
| D01B 1 /- | E04F 13 /- | 2013406210 2014332221 2014337305 | F04D 15 /- | F21V 7 /- | 2014326388 |
| 2014324017 | 2014309450 | E21B 47 /- | 2014307625 | 2014317804 | F28B 1 /- |
| D01C 1 /- | E04F 17 /- | 2013405143 2014315152 | F04D 29 /- | F22D 1 /- | 2014334629 |
| 2014324017 | 2014309450 | E21C 41 /- | 2014307625 2014325384 | 2014323409 | F28D 1 /- |
| D06M 13 /- | E04F 19 /- | 2014344670 | F04D 7 /- | F23C 6 /- | 2014319843 |
| 2014310851 | 2014309450 | 2014355695 | 2014307625 | 2014323168 | F28D 19 /- |
| D06M 23 /- | E04G 21 /- | E21D 9 /- | F16B 11 /- | F23C 9 /- | 2014339343 |
| 2014310851 | 2014315931 | 2014355695 | 2014320608 | 2014323168 | F28D 9 /- |
| D06P 3 /- | E05B 63 /- | E21F 11 /- | F16B 2 /- | F23D 14 /- | 2014327554 |
| 2014310851 | 2014339761 | 2014314584 | 2014316697 2014316698 | 2014321390 2014328025 | F28F 13 /- |
| D21H 27 /- | E06B 9 /- | E21F 15 /- | F16B 21 /- | F23D 17 /- | 2014339343 |
| 2014334801 | 2014312506 2014350339 | 2014344670 | 2014323143 | 2014325697 | 2014327554 |
| E01C 9 /- | E21B 17 /- | E21F 3 /- | F16B 39 /- | F23K 1 /- | F28F 9 /- |
| 2014326358 | 2014337305 | 2014314584 | 2014323143 | 2014333245 | 2014319843 |
| E01D 15 /- | E21B 19 /- | F01D 17 /- | F16B 5 /- | F23L 15 /- | F41A 35 /- |
| 2014308543 | 2014321905 | 2014315252 | 2014316697 2014316698 | 2014323168 | 2014317762 2014331482 |

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

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|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| F41B 5 /- | G01M 3 /- | G01V 15 /- | G06F 13 /- | G06T 7 /- | H01B 13 /- |
| 2014321493 | 2014327511 | 2014326649 | 2014340374 | 2013402229 | 2013400927 |
| | G01N 1 /- | G02B 27 /- | G06F 17 /- | 2014308419 | |
| F41G 1 /- | 2014329517 | 2014315695 | 2014309394 | 2014324480 | H01B 17 /- |
| 2014308679 | 2014329519 | | 2014350615 | G07D 7 /- | 2013400927 |
| 2014321493 | | G02B 6 /- | | 2014397297 | |
| F41G 3 /- | G01N 21 /- | 2014308950 | G06F 19 /- | G07D 9 /- | H01B 7 /- |
| 2014308679 | 2014329517 | 2014321627 | 2014308419 | 2014319761 | 2013400927 |
| 2014317762 | 2014329519 | 2014323519 | 2014312122 | | H01H 85 /- |
| 2014331482 | G01N 23 /- | G02C 1 /- | 2014326970 | G07F 17 /- | 2014328452 |
| | | | 2014332221 | | |
| F41H 13 /- | 2013402760 | 2013401091 | G06F 21 /- | 2014323583 | H01L 23 /- |
| 2014317762 | G01N 27 /- | G02C 7 /- | 2014256198 | G07F 7 /- | 2014370328 |
| 2014331482 | | | 2014308610 | 2014352169 | |
| | 2014333934 | 2014321804 | 2014317982 | | H01L 25 /- |
| F42B 35 /- | G01N 29 /- | 2014324010 | G06F 3 /- | G08B 21 /- | 2014370328 |
| 2014322901 | 2014311952 | G02C 9 /- | | 2014337037 | |
| | | 2014324010 | 2014307237 | G08G 1 /- | H01L 27 /- |
| G01B 11 /- | G01N 33 /- | | 2014321804 | | 2014370328 |
| 2014310703 | | G02F 1 /- | 2014323480 | 2014309395 | H01L 33 /- |
| 2014333734 | 2013402760 | 2014370328 | G06K 17 /- | 2014338197 | 2014370328 |
| | 2014307558 | | | 2014388516 | |
| G01C 21 /- | 2014322821 | G03G 9 /- | 2014314085 | G09B 19 /- | 2013405927 |
| 2014338197 | 2014322934 | | G06K 19 /- | 2014318396 | H01Q 21 /- |
| | 2014324408 | 2014319664 | | 2014318397 | 2014323643 |
| G01C 3 /- | 2014330913 | G05B 1 /- | 2014326649 | 2014318398 | |
| 2014308679 | 2014331494 | | G06K 9 /- | 2014318399 | |
| | 2014334563 | 2014357716 | | G09B 29 /- | |
| G01J 1 /- | 2014336122 | G05B 15 /- | 2014397297 | 2014338197 | H01Q 3 /- |
| 2014319797 | 2014350433 | | G06Q 10 /- | | 2014323643 |
| | G01R 11 /- | 2014318429 | | G09F 3 /- | |
| G01J 3 /- | | G05B 19 /- | 2014321274 | 2014326649 | H01R 11 /- |
| 2014329517 | 2014324071 | | 2014338686 | | 2014336436 |
| | G01R 15 /- | 2014307585 | 2014350615 | G09F 9 /- | |
| G01J 5 /- | | 2014332221 | G06Q 20 /- | 2014347436 | H01R 13 /- |
| 2014328648 | G01R 19 /- | G05D 1 /- | | | 2014327120 |
| | 2014324071 | | 2014321503 | G09G 3 /- | |
| G01K 11 /- | 2014364597 | 2014307603 | 2014323499 | 2014370328 | H02H 9 /- |
| 2014334629 | G01R 21 /- | 2014309395 | 2014352169 | | 2014309015 |
| | | 2014338197 | G06Q 30 /- | 2014320438 | 2014309019 |
| G01K 13 /- | 2014324071 | 2014388516 | | G10L 19 /- | H02J 13 /- |
| 2014334629 | G01S 15 /- | 2014307558 | 2014308419 | | 2014317771 |
| | | | 2014328714 | 2014310547 | 2014319347 |
| G01L 1 /- | 2014320438 | G06F 1 /- | 2014332330 | 2014320881 | H02J 3 /- |
| 2014321804 | G01S 5 /- | | G06Q 40 /- | | 2014319347 |
| | 2014347030 | 2014321674 | 2013403068 | 2014310547 | |
| G01L 5 /- | | 2014367064 | G06Q 50 /- | 2014310548 | H02K 1 /- |
| 2014322901 | G01S 7 /- | G06F 11 /- | | 2014320881 | 2014317744 |
| | | | 2014308630 | G10L 21 /- | |
| G01L 9 /- | 2014320131 | 2014312200 | 2014308731 | 2014310547 | H02K 21 /- |
| 2014321804 | 2014320438 | G06F 12 /- | 2014308735 | 2014326799 | |
| | G01V 1 /- | | 2014313944 | | |
| G01M 17 /- | | 2014334840 | 2014317762 | G21B 1 /- | |
| 2014315126 | 2014315152 | 2014334841 | 2014331482 | | |
| | | 2014334842 | 2014332330 | G21F 3 /- | 2014317744 |
| | | | 2014338197 | | |
| | | | 2014350615 | 2014321328 | |

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

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|--------------------------|--------------------------|
| <u>H02K 29 /-</u> | <u>H04R 25 /-</u> |
| 2014317744 | 2014312201 |
| <u>H02M 1 /-</u> | <u>H04S 7 /-</u> |
| 2014318758 | 2014329890 |
| <u>H02M 9 /-</u> | <u>H04W 16 /-</u> |
| 2014318758 | 2013403815 |
| <u>H02N 11 /-</u> | <u>H04W 4 /-</u> |
| 2014323761 | 2014388516 |
| <u>H02S 10 /-</u> | <u>H04W 74 /-</u> |
| 2014322412 | 2014317562 |
| <u>H02S 20 /-</u> | <u>H04W 8 /-</u> |
| 2014336185 | 2014321926 |
| 2014370205 | |
| <u>H02S 50 /-</u> | <u>H04W 84 /-</u> |
| 2014364597 | 2014317762 |
| <u>H04B 10 /-</u> | <u>H04W 88 /-</u> |
| 2014318429 | 2014317762 |
| | 2014332794 |
| <u>H04B 13 /-</u> | <u>H05B 33 /-</u> |
| 2014343233 | 2014328452 |
| <u>H04B 5 /-</u> | <u>H05H 1 /-</u> |
| 2014328497 | 2014321390 |
| <u>H04B 7 /-</u> | <u>H05K 7 /-</u> |
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C07K 16/18 (2006.01)
C07K 16/46 (2006.01)
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B63B 21/66 (2006.01)
B63H 1/32 (2006.01)
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G05D 1/02 (2006.01)
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C07D 401/04 (2006.01)
C07K 14/575 (2006.01)
C07K 17/02 (2006.01)
C12N 15/115 (2010.01)

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A61P 35/00 (2006.01)
A61P 35/02 (2006.01)
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 E04H 4/16 (2006.01)
 (87) WO2012/001471
 (31) 61/398,592 (32) 28.06.10 (33) US
 (43) 05.01.2012
 (44) 07.04.2016
 (72) Van Der Meijden, Hendrikus Johannes;
 Moore, Michael Edward; Harbottle,
 Bruce David
 (74) Griffith Hack

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| 2009213054 | PGS Geophysical AS | 2011290550 | Mucovax Inc. |
| 2009278818 | Smith, Z. | 2011298995 | Sasol Technology (Pty) Ltd |
| 2009282114 | Zinfandel Pharmaceuticals, Inc. | 2011303462 | Catalfamo, P. |
| 2009286975 | Dometic GmbH | 2011305924 | ATI Properties, Inc. |
| 2009295146 | GREE ELECTRIC APPLIANCES, INC. OF ZHUHAI | 2011317073 | T2 Biosystems, Inc. |
| 2009298669 | The Arizona Board of Regents, on behalf of The University of Arizona | 2011323141 | Academia Sinica |
| 2009300084 | QIAGEN GmbH; Forschungszentrum Julich GmbH(FJZ) | 2011323473 | Polaris Industries, Inc. |
| 2009308967 | Centocor Ortho Biotech Inc. | 2011325498 | Leinemann GmbH & Co. KG |
| 2009311267 | Justoy Pty Limited | 2011331019 | Advicenne |
| 2009347070 | Koninklijke Douwe Egberts B.V. | 2011331511 | Hexal AG |
| 2009347078 | Koninklijke Douwe Egberts B.V. | 2011337051 | Baker Hughes Incorporated |
| 2009356451 | SCA Hygiene Products AB | 2011340098 | Prokumet SPA |
| 2010200154 | HERE Global B.V. | 2011340601 | Bombardier Transportation GmbH |
| 2010202448 | Infa-Secure Pty Ltd | 2011343409 | NV Bekaert SA |
| 2010202826 | WKI Holding Company, Inc. | 2011346979 | EVEON |
| 2010210731 | Edwards Lifesciences Corporation | 2011349118 | U-Clik Barriers Pty Ltd |
| 2010220195 | TYCO ELECTRONICS UK LTD | 2011352794 | United States Gypsum Company |
| 2010233097 | Abraxis BioScience, LLC | 2011374503 | Prysmian S.p.A. |
| 2010236899 | Lummus Technology Inc. | 2012202594 | Biomet Biologics, LLC |
| 2010237021 | WERNER EXTRUSION SOLUTIONS LLC | 2012205077 | Samsung Electronics Co., Ltd. |
| 2010241238 | Lennox Industries Inc. | 2012207300 | Barry, W. |
| 2010249210 | Lifecare Innovations Pvt. Ltd. | 2012207565 | Karyopharm Therapeutics, Inc. |
| 2010254196 | BASF Corporation | 2012209041 | Sunbeam Corporation Limited |
| 2010280367 | Combi Lock Ltd. | 2012210627 | Shell Internationale Research Maatschappij B.V. |
| 2010284848 | CMP Products Limited | 2012210652 | Novartis AG |
| 2010297381 | Haslacher & Haslacher | 2012228956 | Liquid Robotics Inc. |
| 2010304029 | Aker Subsea AS | 2012230492 | Sagem Defense Securite |
| 2010304914 | SKIA DESIGNS LIMITED | 2012234332 | Bombardier Transportation GmbH |
| 2010305375 | Bertil Carnehamar | 2012237238 | Stevlos B.V. |
| 2010306163 | Munster Simms Engineering Limited | 2012238225 | The Procter & Gamble Company; Alimentary Health Ltd |
| 2010308397 | Amicus Therapeutics, Inc. | 2012239873 | Blackstone Medical, Inc. |
| 2010309944 | COMMISSARIAT A L'ENERGIE ATOMIQUE ET AUX ENERGIES ALTERNATIVES; TECHNETICS GROUP FRANCE SAS | 2012240954 | The Medical Research, Infrastructure, and Health Services Fund of the Tel Aviv Medical Center |
| 2010311838 | BASF SE; FLN Feuerloschgerate Neuruppin Vertriebs GmbH | 2012243512 | SNU R&DB Foundation |
| 2010312301 | Downey, M. | 2012248061 | Beijing Prelude Pharm. Sci. & Tech. Co., Ltd. |
| 2010317597 | Exodus R&D International Pte Ltd | 2012249353 | Weatherford Technology Holdings, LLC |
| 2010320182 | Tokyo University of Marine Science and Technology | 2012252969 | Meyer, S. |
| 2010325980 | National Health Research Institutes | 2012258950 | iMFLUX Inc. |
| 2010337107 | Ab Initio Technology LLC | 2012259296 | PepsiCo, Inc. |
| 2010345072 | Reddy Ice Corporation | 2012266261 | J.M.R. PHI; Desbordes, J. |
| 2011202521 | Burt Consolidated Engineering Pty Ltd | 2012267258 | Reid & Harrison (1980) Limited |
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| 2011221889 | Kowa Co., Ltd.; Kyukyu Pharmaceutical Co., Ltd. | 2012280947 | Allergan, Inc. |
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| | | 2012351979 | Smith Mountain Industries, Inc. |
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| | | 2012356317 | Centro de Investigacion Biomedica en Red de Enfermedades Hepaticas Y Digestivas; Hospital Clinic de Barcelona |

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| 2013205742 | Alcoa Inc. | 2015201503 | IVR Group Pty Ltd |
| 2013206366 | McNeil-PPC, Inc. | 2015201897 | Apple Inc. |
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| 2013208099 | EyeSee360, Inc. | 2015203688 | MannKind Corporation |
| 2013211653 | ACO Severin Ahlmann GmbH & Co. KG | 2015204304 | Baxter Healthcare S.A.; Baxter International, Inc. |
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| 2013217366 | Kimberly-Clark Worldwide, Inc. | 2015234304 | Google Inc. |
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| 2013223535 | Livedo Corporation | | |
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| 2013226203 | Shell Internationale Research Maatschappij B.V. | | |
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| 2013242933 | Exeger Sweden AB | | |
| 2013250033 | Groeneveld Transport Efficiency B.V. | | |
| 2013251032 | Multimechas, S.L. | | |
| 2013251180 | Weatherford Technology Holdings, LLC | | |
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| 2013312843 | Armstrong World Industries, Inc. | | |
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| 2013315648 | Dow AgroSciences LLC | | |
| 2013315651 | Dow AgroSciences LLC | | |
| 2013317997 | ADA-ES, Inc. | | |
| 2013318330 | Amazon Technologies, Inc. | | |
| 2013318674 | Telefonaktiebolaget L M Ericsson (publ) | | |
| 2013329754 | Wobben Properties GmbH | | |
| 2013330947 | China University of Mining and Technology | | |
| 2013356504 | ExxonMobil Research and Engineering Company | | |
| 2013374207 | Illinois Tool Works Inc. | | |
| 2013375955 | Daikin Industries, Ltd. | | |
| 2013389570 | Mitsubishi Electric Corporation | | |
| 2014200343 | McCormick & Company, Incorporated | | |
| 2014200447 | French, J. | | |
| 2014200643 | Maddocks, J.; McKay, N. | | |
| 2014201224 | Isis Innovation Ltd | | |
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| 2011250170 | E21C 45 /- | F16B 25 /- | F25C 5 /- | 2013318330 | 2013224792 |
| E02D 5 /- | 2013330947 | 2011264374 | 2010345072 | G06F 17 /- | H01J 49 /- |
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(This list may contain multiple listings of a patent where there are multiple patentees for that patent.)

(71) Apple Inc.
 (11) AU-B-2015101204
 (21) 2015101204 (22) 31.08.2015
 (54) Electronic touch communication
 (51) Int. Cl.
G06F 3/01 (2006.01)
 (31) PCT/ (32) 07.06.15 (33) US
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 (45) 07.04.2016
 (72) Anzures, Freddy Allen; Chaudhri, Im-
 ran; Dye, Alan C.; Ive, Jonathan P.;
 Kerr, Duncan Robert; King, Nicholas
 V.; Lynch, Kevin; Novick, Gregory; Pre-
 ston, Daniel Trent; Jenkins, Monica;
 Yang, Lawrence Y.
 (74) Freehills Patent Attorneys

(71) FCI Holdings Delaware, Inc.
 (11) AU-B-2015100391
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 (72) CRAIG, Peter Harold; HOLDEN, Mat-
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(71) Innovia Security Pty Ltd
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 (54) Optical Device having an Optical Array
 (51) Int. Cl.
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H02J 7/02 (2006.01)
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Opposition Proceedings

(The name in parentheses is that of the opponent)

Opposition Lodged

2011205034 **ARK Corporation Pty Ltd** (Supercheap Auto Pty Ltd)

Opposition Dismissed

2010328690 **Houweling Nurseries Oxnard, Inc.** (J.M. van der Hoeven BV)

Patents Granted

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| 2016100267 | 2016100269 | 2016100270 | |

Revocation

It is hereby notified that the offer by the Patentee **SARB Management Group Pty Ltd** to surrender Patent 2008100796 which was advertised in the Official Journal of 21.01.2016 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

Assignments Registered

2001296793 H.C. Starck, Inc. The patent has been assigned to **H.C. Starck GmbH**

2002315105 Alexandria Research Technologies, LLC The patent has been assigned to **Cayenne Medical, Inc.**

2004220540 Xylon, L.L.C.; Serafin, Jr., Louis The patent has been assigned to **Xylon, L.L.C.; Louis A. Serafin, Jr. Trust**

2005222022 SBM Schiedam B.V. The patent has been assigned to **GustoMSC Resources B.V.**

2005267157 Alexandria Research Technologies, LLC The patent has been assigned to **Cayenne Medical, Inc.**

2005267419 H.C. Starck Inc. The patent has been assigned to **H.C. Starck GmbH**

2006227768 H.C. Stark Inc. The patent has been assigned to **H.C. Starck GmbH**

2006272871 Alexandria Research Technologies, LLC The patent has been assigned to **Cayenne Medical, Inc.**

2006275670 Alexandria Research Technologies, LLC The patent has been assigned to **Cayenne Medical, Inc.**

2006294499 Alexandria Research Technologies, LLC The patent has been assigned to **Cayenne Medical, Inc.**

2008238787 Cosmo Oil Co., Ltd. The patent has been assigned to **Cosmo ALA Co., Ltd.**

2008246253 H. C. Starck, Inc. The patent has been assigned to **H.C. Starck GmbH**

2008249367 Mitsui Chemicals, Inc. The patent has been assigned to **Mitsui Chemicals & SKC Polyurethanes Inc.**

2008270633 McNeil Nutritionals, LLC The patent has been assigned to **Heartland Consumer Products, LLC**

2008270639 McNeil Nutritionals, LLC The patent has been assigned to **Heartland Consumer Products, LLC**

Assignments Registered

2008317836 Bayer MaterialScience AG; Bundesdruckerei GmbH The patent has been assigned to **Bundesdruckerei GmbH**

2008317837 Bayer MaterialScience AG; Bundesdruckerei GmbH The patent has been assigned to **Bundesdruckerei GmbH**

2008343039 Mc Neil Nutritionals, LLC The patent has been assigned to **Heartland Consumer Products, LLC**

2009215102 Soane Energy, LLC The patent has been assigned to **SOANE MINING LLC**

2009247547 Cosmo Oil Co., Ltd. The patent has been assigned to **Cosmo ALA Co., Ltd.**

2009270549 J.S. Staedtler GmbH & Co. KG The patent has been assigned to **Staedtler Mars GmbH & Co KG**

2009270550 J.S. Staedtler GmbH & Co. KG The patent has been assigned to **Staedtler Mars GmbH & Co KG**

2009270551 J.S. Staedtler GmbH & Co. KG The patent has been assigned to **Staedtler Mars GmbH & Co KG**

2010255747 Alk AG The patent has been assigned to **Alk-Abello A/S**

2010255748 Alk AG The patent has been assigned to **Alk-Abello A/S**

2010275853 J.S. Staedtler GmbH & Co. KG The patent has been assigned to **Staedtler Mars GmbH & Co KG**

2010328001 Richter, Martinus; Howmedica Osteonics Corp The patent has been assigned to **Richter, Martinus; STRYKER EUROPEAN HOLDINGS I, LLC**

2011211333 Soane Energy, LLC The patent has been assigned to **SOANE MINING LLC**

2013200441 Soane Energy, LLC The patent has been assigned to **SOANE MINING LLC**

Licences Registered - Section 187, Reg. 19
(The name in the parentheses is that of the licensee)

2005272981 Transitions Optical, Inc. (Transitions Optical 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.

2013204805 **Gilead Sciences, Inc.**
The earliest first regulatory approval date provided by the patentee 22 Feb 2013
For the goods **STRIBILD tenofovir disoproxil fumarate**

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.

2003254376 **Boehringer Ingelheim Pharma GmbH & Co. KG**
The earliest first regulatory approval date provided by the patentee 01 Sep 2015

Extensions of Term of Standard Patents

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

Applications Accepted

For the goods OFEV nintedanib (as esilate)

Address for service in Australia: Spruson & Ferguson L 35, St Martins Tower 31 Market St Sydney NSW 2000

Extensions granted

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

2003241510 **Bristol-Myers Squibb Holdings Ireland**

The earliest first regulatory approval date provided by the patentee 25 May 2015

For the goods SUNVEPRA asunaprevir

Extension of Term of patent pursuant to Section 77 expires on 20 May 2028

2006233207 **Bristol-Myers Squibb Holdings Ireland**

The earliest first regulatory approval date provided by the patentee 25 May 2015

For the goods SUNVEPRA asunaprevir

Extension of Term of patent pursuant to Section 77 expires on 20 May 2028

Corrigenda

In Vol 26 , No 1 , Page(s) 51 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Aziende Chimiche Riunite Angelini Francesco A.C.R.A.F. S.p.A., Application No. 2010280827, under INID (54) correct the title to read Process for the preparation of 1-benzyl-3-hydroxymethyl-1H-indazole and its derivatives and required magnesium intermediates

In Vol 26 , No 10 , Page(s) 1488 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name The United States of America, as represented by the Secretary of Agriculture; Dominico Lafiandra; Marco C. Simone, Application No. 2010282713, under INID (72) correct the co-inventor to Simeone, Marco C.; under INID (71) correct the co-applicant name to Marco C. Simeone

In Vol 26 , No 44 , Page(s) 5693 under the heading **Applications OPI - Name Index** Under the name Oregon Health and Science University, Application No. 2012244259, under INID (72) correct the co-inventor to Villadiego, Shirley V.

In Vol 27 , No 3 , Page(s) 483 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Well-Head Rescue AB, Application No. 2011262543, under INID (72) correct the co-inventor to Niinivaara, Juhani

In Vol 27 , No 38 , Page(s) 5540 under the heading **Applications OPI - Name Index** Under the name Regeneron Pharmaceuticals, Inc., Application No. 2013204580, under INID (72) correct the co-inventor to Macdonald, Lynn

In Vol 27 , No 38 , Page(s) 5572 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Regeneron Pharmaceuticals, Inc., Application No. 2013204580, under INID (72) correct the co-inventor to Macdonald, Lynn

Corrigenda

In Vol 27 , No 8 , Page(s) 1087 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Denis Gilles, Application No. 2011284736, under INID (71) add co-applicant Denis Laurent

In Vol 30 , No 11 , Page(s) 1518 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Incorporated Administrative Agency, National Agriculture and Food Research Organization, Application No. 2014313412, under INID (71) correct the applicant name to National Research and Development Agency National Agriculture and Food Research Organization

In Vol 30 , No 11 , Page(s) 1575 under the heading **Applications Accepted - Name Index** Under the name Oregon Health and Science University, Application No. 2012244259, under INID (72) correct the co-inventor to Villadiego, Shirley V.

In Vol 30 , No 11 , Page(s) 1577 under the heading **Applications Accepted - Name Index** Under the name Regeneron Pharmaceuticals, Inc., Application No. 2013204580, under INID (72) correct the co-inventor to Macdonald, Lynn

In Vol 30 , No 13 , Page(s) 1843 under the heading **Applications Accepted - Name Index** Under the name Well-Head Rescue AB, Application No. 2011262543, under INID (72) correct the co-inventor to Niinivaara, Juhani

In Vol 30 , No 2 , Page(s) 194 under the heading **Applications Accepted - Name Index** Under the name The United States of America, as represented by the Secretary of Agriculture; Dominico Lafiandra; Marco C. Simone, Application No. 2010282713, under INID (72) correct the co-inventor to Simeone, Marco C.; under INID (71) correct the co-applicant name to Marco C. Simeone

In Vol 30 , No 8 , Page(s) 1068 under the heading **Applications Accepted - Name Index** Under the name Aziende Chimiche Riunite Angelini Francesco A.C.R.A.F. S.p.A., Application No. 2010280827, under INID (54) correct the title to read Process for the preparation of 1-benzyl-3-hydroxymethyl-1H-indazole and its derivatives and required magnesium intermediates

Specifications Republished

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

2010276380
2012204177

Saluda Medical Pty Limited
The United States Government as represented by the Department of Veterans Affairs; The Board of Trustees of the University of Illinois