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AUSTRALIAN OFFICIAL JOURNAL
OF
PATENTS
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Requests for Information under Section 194 (c)
Country Codes
Trade Mark and Designs Hearing Sessions
INID (Internationally agreed Numbers for the Identification of Data)
GUIDE TO THE USE OF THIS JOURNAL

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

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

(i) FILING -
This is the act of making an application. When the application is first filed certain details are published.

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

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

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

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

(vi) CERTIFICATION
This is the Commissioner’s Certification after passing examination of a previously granted unexamined Innovation Patent.

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

How To Identify Information Using "INID" Numbers

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

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

(22) 12.10.91

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

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

Document Numbering in the Australian Official Journal of Patents

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

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

Document Numbering in the Supplement to the Australian Official Journal

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

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

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

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

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

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

Arrangement of Information in the Journal

For each of the categories

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

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

In addition to the Name Index there is provided, for each of these categories, a Numerical Index This index lists the applications either in order of their Application Numbers, in the case of complete applications filed and applications OPI, or in order of their Document Number in the case of accepted applications. It provides, for each number, the name of the applicant. These indices are useful if you wish to track the progress of a particular patent application.
There are also IPC Indices provided for applications which are OPI and for applications which have been accepted. IPC stands for International Patent Classification. Each IPC “mark” is an alpha-numerical representation of a particular area of technology. These indices are in order of IPC mark, and within each mark provide either the application numbers of the application which are now OPI or the numbers of the cases now accepted. These indices are useful if you wish to check on patent activity in a particular technology.

Using the Indices

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

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

<table>
<thead>
<tr>
<th>ITEM</th>
<th>INID No.</th>
<th>ITEM</th>
<th>INID No.</th>
</tr>
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<tbody>
<tr>
<td>A) Provisional applications filed - Name Index</td>
<td></td>
<td>B) Complete applications filed - Name Index</td>
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<tr>
<td>The name of the applicant</td>
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<td>The name of the applicant</td>
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<td>Number of priority document(s) if any</td>
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<td>(32)</td>
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<td>C) Applications open to public inspection - Name Index</td>
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<td>The classification marks</td>
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<td>Priority document number</td>
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<tr>
<td>Publication date of granted patent</td>
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<td>(72)</td>
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<td>Patent Attorneys</td>
<td>(74)</td>
</tr>
<tr>
<td>Related by division</td>
<td>(62)</td>
</tr>
</tbody>
</table>

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 know 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 2 Jun 2015.

<table>
<thead>
<tr>
<th>Application Number</th>
<th>Filing Date</th>
<th>Description</th>
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<tbody>
<tr>
<td>2015902012</td>
<td>02.06.2015</td>
<td>COMPOSITE GRAPHENE-BASED MATERIAL</td>
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<tr>
<td>2015902032</td>
<td>01.06.2015</td>
<td>METHODS AND PRODUCTS FOR ENRICHING AND ISOLATING STEM CELLS</td>
</tr>
<tr>
<td>2015902059</td>
<td>29.05.2015</td>
<td>Apparatus and elements for use in building construction</td>
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<tr>
<td>2015902090</td>
<td>02.06.2015</td>
<td>A knife for a stockfeed mill</td>
</tr>
<tr>
<td>2015902025</td>
<td>31.05.2015</td>
<td>Making nanocoated, light weight insulating materials and structures</td>
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<tr>
<td>2015902095</td>
<td>01.06.2015</td>
<td>A METHOD FOR ESTIMATING A PROFILE</td>
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<tr>
<td>2015902096</td>
<td>02.06.2015</td>
<td>Handheld drying device for the human body</td>
</tr>
<tr>
<td>2015902135</td>
<td>02.06.2015</td>
<td>HEAD NECK REST</td>
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<tr>
<td>2015902101</td>
<td>03.06.2015</td>
<td>Systems and Methods for allocating chances in a gaming activity</td>
</tr>
<tr>
<td>2015902111</td>
<td>03.06.2015</td>
<td>Systems and methods for identifying winning outcomes in respect of a gaming activity</td>
</tr>
<tr>
<td>2015902137</td>
<td>03.06.2015</td>
<td>Systems and methods for providing gaming activities</td>
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<tr>
<td>2015902146</td>
<td>03.06.2015</td>
<td>Systems and methods for defining entry identification data for a gaming activity</td>
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<tr>
<td>2015902147</td>
<td>03.06.2015</td>
<td>Systems and methods for identifying a winning outcome in respect of a gaming activity</td>
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<tr>
<td>2015902149</td>
<td>03.06.2015</td>
<td>Systems and methods for providing benefits to users of a web-based service via risk free gaming activities</td>
</tr>
<tr>
<td>2015902151</td>
<td>03.06.2015</td>
<td>Systems and methods for rewarding market research participation</td>
</tr>
</tbody>
</table>

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(71) EPREP PTY LTD
(21) 2015902023 (22) 31.05.2015
(54) Off-Handle Controlled Digital Syringe Driver Suitable for Sophisticated Positive Displacement, High Pressure Applications

(71) FERRERI, D.; MITTIGA, F.
(21) 2015902014 (22) 29.05.2015
(54) HOLDING ARRANGEMENT AND PROTECTIVE COVER

(71) Foote, R.
(21) 2015902098 (22) 02.06.2015
(54) MEDICAL HUMIDIFIER

(71) Go Medical Industries Pty Ltd
(21) 2015902062 (22) 02.06.2015
(54) New Therapeutic Treatment Combination

(71) GOPC Pty Ltd
(21) 2015902028 (22) 31.05.2015
(54) COMPUTING SYSTEMS AND METHODS

(71) GREENTECH INTERNATIONAL PTY LTD
(21) 2015902029 (22) 31.05.2015
(54) Recycle and drift reduction spray system for vineyard

(71) Illinois Tool Works, Inc.
(21) 2015902094 (22) 02.06.2015
(54) TRUSSES FOR USE IN BUILDING CONSTRUCTION AND METHODS OF INSTALLING SAME

(71) Intelligent Container Systems Pty, Ltd.
(21) 2015902058 (22) 29.05.2015
(54) Knockdown Stillage

(71) Inter-K Pty Limited
(21) 2015902018 (22) 29.05.2015
(54) Polycationic Activating Agent

(71) Inter-K Pty Limited
(21) 2015902019 (22) 29.05.2015
(54) Peptide Activating Agent

(71) Janissen, T.
(21) 2015902017 (22) 29.05.2015
(54) Software that is able to prepare tax effect journals and reports

(71) Jorgenson - Watts IP P/L
(21) 2015902132 (22) 04.06.2015
(54) Adjustable Wings

(71) Kirwan, P.
(21) 2015902015 (22) 29.05.2015
(54) A VALVE ARRANGEMENT FOR RAIN GUTTERS

(71) Lamberty, J.
(21) 2015902088 (22) 01.06.2015
(54) Apparatus for touch-less control of the flow and temperature of fluid

(71) Latey, P.
(21) 2015902092 (22) 01.06.2015
(54) Intrinsic foot muscle biofeedback unit

(71) Medvet Science Pty Ltd
(21) 2015902036 (22) 02.06.2015
(54) METHODS FOR SCREENING FOR FETAL TRISOMIES

MITTIGA, F. see FERRERI, D.
(21) 2015902014

(71) Monash University
(21) 2015902085 (22) 02.06.2015
(54) Controlled plug splitting, droplet production and manipulation using surface acoustic waves

(71) NewSouth Innovations Pty Limited
(21) 2015902089 (22) 02.06.2015
(54) FORMULATION AND DEVICE FOR LIMITING NERVE TRAUMA

(71) Nichify Holdings Pty Ltd
(21) 2015902011 (22) 29.05.2015
(54) Online Deal System

(71) Orora Limited
(21) 2015902153 (22) 03.06.2015
(54) PAPER SHEET AND A PROCESS FOR THE MANUFACTURE THEREOF

(71) Pigeonhole Software Pty Ltd
(21) 2015902060 (22) 02.06.2015
(54) Method and system for creation of classes

(71) Piggins, J.
(21) 2015902100 (22) 02.06.2015
(54) Exercise Device

(71) Power Club Investments Pty Ltd
(21) 2015902013 (22) 29.05.2015
(54) SYSTEM AND METHOD FOR OPTIMISING UTILITY SUPPLY RISK

(71) Royal Wolf Trading Australia Pty Limited
(21) 2015902141 (22) 03.06.2015
(54) Access device

(71) Saluda Medical Pty Ltd
(21) 2015902021 (22) 31.05.2015
(54) Brain Neurostimulator Electrode Fitting

(71) Saluda Medical Pty Ltd
(21) 2015902022 (22) 31.06.2015
(54) Monitoring Brain Neural Activity

(71) Seaso International Pty Ltd
(21) 2015902031 (22) 01.06.2015
(54) Aqueous Seaweed Extract in the Form of a Solution Concentrate

(71) Seaso International Pty Ltd
(21) 2015902033 (22) 01.06.2015
(54) Aqueous Seaweed Extract in the Form of a Solution Concentrate

(71) Seeing Machines Limited
(21) 2015902010 (22) 29.05.2015
(54) Calibration of a head mounted eye tracking system

(71) SMITH, S.
(21) 2015902057 (22) 29.05.2015
(54) SLIP SLIDER

(71) Stockbrands Co. Pty Ltd
(21) 2015902061 (22) 03.06.2015
(54) ANIMAL RFID TAG

(71) Stubbs Engineering (Bundaberg) Pty Ltd
(21) 2015902046 (22) 28.05.2015
(54) Air Curtain Tree Crop Sprayer

(71) The Tien Family Trust
(21) 2015902097 (22) 02.06.2015
(54) Method for Packaging Live Blue Swimming Crab and Live Sand Crab

(71) The University of Melbourne
(21) 2015902037 (22) 02.06.2015
(54) GLUCOSE SENSITIVE PHENYLBORATE ACID CAPSULES FOR INSULIN DELIVERY

(71) The University of Melbourne
(21) 2015902086 (22) 02.06.2015
(54) Method and Apparatus for Representing an Image with Plasmonic Pixels
(71) The University of Queensland
(21) 2015902091  (22) 02.06.2015
(54) IMPROVED OXIDOREDUCTASES FOR BIOCATALYSIS

(71) The University of Queensland
(21) 2015902140  (22) 03.06.2015
(54) Mobilizing Agents and Uses Therefor

(71) The University Of Queensland
(21) 2015902093  (22) 01.06.2015
(54) ELECTROCHEMICAL BIOSENSOR

(71) Turner, L.
(21) 2015902099  (22) 02.06.2015
(54) A Self Inflating Personal Safety Device

(71) UNIVERSITY OF SOUTH AUSTRALIA
(21) 2015902087  (22) 01.06.2015
(54) ANTIBIOFOULING AND/OR ANTI-SCALING COATINGS

(71) Viglione, D.; Samson, N.
(21) 2015902024  (22) 31.05.2015
(54) Exercise apparatus

(71) Weston-Webb, P.
(21) 2015902139  (22) 03.06.2015
(54) RETAINING WALL SYSTEM

(71) Williams, G.
(21) 2015902020  (22) 30.05.2015
(54) FLUID PRESSURE VORTEX MOTOR/ENGINE
Numerical Index

2015902010 Seeing Machines Limited
2015902011 Nichify Holdings Pty Ltd
2015902012 Adelaide Research & Innovation Pty Ltd
2015902013 Power Club Investments Pty Ltd
2015902014 FERRERI, D.; MITTIGA, F.
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2015902017 Janissen, T.
2015902018 Inter-K Pty Limited
2015902019 Inter-K Pty Limited
2015902020 Williams, G.
2015902021 Saluda Medical Pty Ltd
2015902022 Saluda Medical Pty Ltd
2015902023 EPREP PTY LTD
2015902024 Viglione, D.; Samson, N.
2015902025 Ben-Nissan, B.
2015902026 Direct Injection Systems Pty Ltd
2015902027 CUSTOM MADE PRODUCT DEVELOPMENT PTY LTD
2015902028 GOPC Pty Ltd
2015902029 GREENTECH INTERNATIONAL PTY LTD
2015902031 Seasol International Pty Ltd
2015902032 Adelaide Research & Innovation Pty Ltd
2015902033 Seasol International Pty Ltd
2015902034 Commonwealth Scientific and Industrial Research Organisation
2015902036 Medvet Science Pty Ltd
2015902037 The University of Melbourne
2015902046 Stubb Engineering (Bundaberg) Pty Ltd
2015902057 SMITH, S.
2015902058 Intelligent Container Systems Pty. Ltd.
2015902059 Airformer Pty Ltd
2015902060 Pigeonhole Software Pty Ltd
2015902061 Stockbrands Co. Pty Ltd
2015902062 Go Medical Industries Pty Ltd
2015902085 Monash University
2015902086 The University of Melbourne
2015902087 UNIVERSITY OF SOUTH AUSTRALIA
2015902088 Lambert, J.
2015902089 NewSouth Innovations Pty Limited
2015902090 Allen & Scott Pty Ltd
2015902091 The University of Queensland
2015902092 Latey, P.
2015902093 The University Of Queensland
2015902094 Illinois Tool Works, Inc.
2015902095 BURGER, A.
2015902096 ButterMilk Investments Pty Ltd
2015902097 The Tien Family Trust
2015902098 Foote, R.
2015902099 Turner, L.
2015902100 Piggins, J.
2015902101 Caplot Group Pty Ltd
2015902111 Caplot Group Pty Ltd
2015902132 Jorgenson - Watts IP P/L
2015902133 Edwards, R.
2015902134 Edwards, R.
2015902135 C.J.ALBERT BUILDERS PTY LTD
2015902136 Edwards, R.
2015902137 Caplot Group Pty Ltd
2015902138 Caplot Group Pty Ltd
2015902139 Weston-Webb, P.
2015902140 The University of Queensland
2015902141 Royal Wolf Trading Australia Pty Limited
2015902146 Caplot Group Pty Ltd
2015902147 Caplot Group Pty Ltd
2015902148 Caplot Group Pty Ltd
2015902153 Oora Limited
2015902154 Caplot Group Pty Ltd
Applications listed below were processed through the Patent Office Canberra during the period ending 2 Jun 2015.

Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 2 Jun 2015.

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

Commonwealth Scientific and Industrial Research Organisation see Clinical Genomics Pty Ltd

(71) A & L Windows Pty. Ltd.
(21) 2015202997 (22) 03.06.2015
(54) Window for a building
(31) 2014902118 (32) 03.06.14 (33) AU

(71) AbbVie Inc.
(21) 2015202977 (22) 04.06.2015
(54) Therapeutic DLL4 binding proteins
(62) 2010286518

(71) Air Change Pty Limited
(21) 2015202973 (22) 03.06.2015
(54) A ventilator
(31) 2014902419 (32) 25.06.14 (33) AU

(71) Amazon Technologies, Inc.
(21) 2015202979 (22) 04.06.2015
(54) DATA CENTER WITH FIN MODULES
(62) 2011289601

(71) AMS Research Corporation
(21) 2015202998 (22) 05.06.2015
(54) Implantable device and tissue anchor
(62) 2013209374

(71) BIOSENSE WEBSTER (ISRAEL), LTD.
(21) 2015202963 (22) 01.06.2015
(54) PRE-FORMED CURVED ABLATION CATHETER
(62) 2010241461

(71) Borody, T.
(21) 2015202972 (22) 02.06.2015
(54) Novel parasite therapy
(62) 2010310892

(71) Clinical Genomics Pty Ltd: Commonwealth Scientific and Industrial Research Organisation
(21) 2015202905 (22) 03.06.2015
(54) A method of diagnosing neoplasms
(62) 2008316319

(21) 2015202976 (22) 02.06.2015
(54) NEEDLE DISPOSAL APPARATUS
(31) 2014902102 (32) 02.06.14 (33) AU

(71) Coviden LP
(21) 2015202974 (22) 01.06.2015
(54) SAFETY GLASS RETENTION SYSTEM
(31) 2014902062 (32) 30.05.14 (33) AU

(71) Cramp, J.
(21) 2015202974 (22) 01.06.2015
(54) Splice switching oligomers for TNF superfamily receptors and their use in treatment of disease
(62) 2012261660

(71) Ercole Biotech, Inc.; Santaris Pharma A/S; The University of North Carolina at Chapel Hill
(21) 2015202996 (22) 03.06.2015
(54) Pharmaceutical composition
(31) 1409869.3 (32) 03.06.14 (33) GB

(71) Essential Pharmaceuticals Ltd
(21) 2015202991 (22) 03.06.2015
(54) Pharmaceutical composition
(31) 1409869.3 (32) 03.06.14 (33) GB

(71) Harnischfeger Technologies, Inc.
(21) 2015202966 (22) 01.06.2015
(54) Dipper for a mining shovel
(31) 62/006,451 (32) 02.06.14 (33) US

(71) Haynes, L. see Collins, P.
(21) 2015202976

(71) Heraeus Medical GmbH
(21) 2015202968 (22) 01.06.2015
(54) Vacuum mixing system and method for the mixing of polymethylmethacrylate bone cement
(31) 10 2014 108 569.8 (32) 18.06.14 (33) DE

(71) King, E.
(21) 2015202978 (22) 03.06.2015
(54) Improvements to Climbing Devices
(31) 618424 (32) 03.06.14 (33) NZ

(71) KONE CORPORATION
(21) 2015202897 (22) 03.06.2015
(54) AN ELEVATOR
(31) 14170894.1 (32) 03.06.14 (33) EP

(71) Mantheim Investments, Inc.
(21) 2015202995 (22) 03.06.2015
(54) SYSTEMS AND METHODS FOR FACILITATING MEDIA PLAYBACK IN ONLINE AUCTIONS
(31) 14/296,272 (32) 04.06.14 (33) US

(71) Milux Holding SA
(21) 2015203000 (22) 05.06.2015
(54) Device and method for embryo control
(62) 2008311434

(71) Oberthur, M. see Collins, P.
(21) 2015202976

(71) Probi AB
(21) 2015202992 (22) 03.06.2015
(54) Non-fermented compositions comprising a cereal based fraction and a probiotic and uses thereof
(62) 2010334993

(71) Pulsford, C. see Pulsford, k.
(21) 2015202962

(71) Pulsford, k.; Pulsford, C.
(21) 2015202962 (22) 01.06.2015
(54) Thong/Flip Flop Fixer
(31) 2014902060 (32) 30.05.14 (33) AU
Complete Applications Filed - Name Index cont’d

(71) ResMed Limited  
(21) 2015202999  
(22) 03.06.2015  
(54) Nasal Mask System  
(62) 2013257413

(71) SAMSUNG ELECTRONICS CO., LTD.  
(21) 2015202964  
(22) 01.06.2015  
(54) Apparatus and method for transmitting and receiving data in communication/broadcasting system  
(62) 2012207771

(71) Santaris Pharma A/S see Ercole Biotech, Inc.  
(21) 2015202996

(71) SCHLUMBERGER TECHNOLOGY B.V.  
(21) 2015202984  
(22) 02.06.2015  
(54) Downhole rotational speed measurement system and method  
(31) 62/017,035  
(32) 25.06.14  
(33) US  
(62) 2012238259

(71) Steris Europe, Inc. Suomen sivuliike  
(21) 2015202971  
(22) 02.06.2015  
(54) Method and device for generating steam and gaseous hydrogen peroxide  
(31) 1497517,5  
(32) 03.06.14  
(33) EP

(71) StorageCraft Technology Corporation  
(21) 2015202965  
(22) 01.06.2015  
(54) EXPOSING PROPRIETARY DATA TO A HYPERVISOR AS NATIVE HYPERVISOR DATA  
(31) 14/293,122  
(32) 02.06.14  
(33) US

The University of North Carolina at Chapel Hill see Ercole Biotech, Inc.  
(21) 2015202996

(71) Trenton, D.  
(21) 2015202950  
(22) 31.05.2015  
(54) A METHOD OF GRADING FITNESS AND PRESCRIBING EXERCISE

(71) Vertex Pharmaceuticals Incorporated  
(21) 2015202975  
(22) 03.06.2015  
(54) Pharmaceutical composition of (R)-1-(2,2-difluorobenzo[d][1,3]dioxol-5-yl)-N-(1-(2,3-dihydroxy propyl)-6-fluoro-2-(1-hydroxy-2-methylpropan-2-yl)-1H-indol-5-yl) cyclopropanecarboxamide and administration thereof  
(62) 2011239658

(71) Welltec A/S  
(21) 2015202993  
(22) 05.06.2015  
(54) An inflow assembly  
(62) 2011343280

(71) Wooly Pocket LLC  
(21) 2015203008  
(22) 03.06.2015  
(54) METHODS AND APPARATUS FOR VERTICAL HANGING PLANT CONTAINER

(71) Wu, J.  
(21) 2015202981  
(22) 01.06.2015  
(54) EVENT TRACKING PRECISION SOUS VIDE COOKER DEVICE  
(31) 62/005,844  
(32) 30.05.14  
(33) US

(71) Wu, J.  
(21) 2015202982  
(22) 01.06.2015  
(54) CODE TRANSLATION METHOD FOR PRECISION SOUS-VIDE COOKER DEVICE  
(31) 62/005,860  
(32) 30.05.14  
(33) US

(71) Wu, J.  
(21) 2015202983  
(22) 01.06.2015  
(54) SOUS-VIDE COOKER WITH IMAGE TRANSLATION FUNCTIONALITY  
(31) 14/491,961  
(32) 19.09.14  
(33) US

(71) Wu, J.  
(21) 2015202985  
(22) 01.06.2015  
(54) COMBINATION COOKER WITH SOUS VIDE FUNCTIONALITY  
(31) 14/491,961  
(32) 19.09.14  
(33) US

(71) Wu, J.  
(21) 2015202987  
(22) 01.06.2015  
(54) EXPOSING PROPRIETARY DATA TO A HYPERVISOR AS NATIVE HYPERVISOR DATA  
(31) 14/293,122  
(32) 02.06.14  
(33) US

(71) Welltec A/S  
(21) 2015202993  
(22) 05.06.2015  
(54) An inflow assembly  
(62) 2011343280
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2015202950 Trenton, D.
2015202962 Pulsford, k.; Pulsford, C.
2015202963 BIOSENSE WEBSTER (ISRAEL), LTD.
2015202964 SAMSUNG ELECTRONICS CO., LTD.
2015202965 StorageCraft Technology Corporation
2015202966 Harnischfeger Technologies, Inc.
2015202967 KONE CORPORATION
2015202968 Heraeus Medical GmbH
2015202969 Covidien LP
2015202970 Heraeus Medical GmbH
2015202971 Steris Europe, Inc. Suomen sivuliike
2015202972 Borody, T.
2015202973 Air Change Pty Limited
2015202974 Cramp, J.
2015202975 Vertex Pharmaceuticals Incorporated
2015202977 AbbVie Inc.
2015202978 King, E.
2015202979 Amazon Technologies, Inc.
2015202981 Wu, J.
2015202982 Wu, J.
2015202983 Wu, J.
2015202984 SCHLUMBERGER TECHNOLOGY B.V.
2015202985 Wu, J.
2015202987 Eastern Virginia Medical School
2015202991 Essential Pharmaceuticals Ltd
2015202992 Probi AB
2015202993 Welltec A/S
2015202995 Manheim Investments, Inc.
2015202996 Ercole Biotech, Inc.; Santaris Pharma A/S; The University of North Carolina at Chapel Hill
2015202997 A & L Windows Pty. Ltd.
2015202998 AMS Research Corporation
2015202999 ResMed Limited
2015203000 Milux Holding SA
2015203005 Clinical Genomics Pty Ltd; Commonwealth Scientific and Industrial Research Organisation
2015203008 Woolly Pocket LLC
2015203048 Smith & Nephew, Inc.
Innovation Patent Applications Filed

Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 2 Jun 2015.
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

(71) Apple Inc.
(21) 2015100734 (22) 29.05.2015
(54) Wellness aggregator
(31) PCT/ (32) 26.05.15 (33) IB
US2015/032474 62/006,032 30.05.14 US
62/129,945 08.03.15 US

(71) BASTOW, G.; SSB Pty Ltd
(21) 2015100743 (22) 04.06.2015
(54) HOME CUSTOMISATION SYSTEM
(71) Ducat, D.
(21) 2015100748 (22) 08.06.2015
(54) Clip
(71) Glockemann Water Pumps Pty Ltd
(21) 2015100766 (22) 04.06.2015
(54) A low-Head, Water-Powered Reciprocating Pump
(71) Hinson, B.
(21) 2015100747 (22) 08.06.2015
(54) Preserving stone fruit or berry fruit in dilute ethanol, fruit juice and cane sugar solution
(71) Imtrade Australia Pty Ltd
(21) 2015100742 (22) 04.06.2015
(54) Concentrated Triglyceride-Synthesis-Inhibiting Fungicide
(71) J.R GELTCH & K.L WEEKES
(21) 2015100733 (22) 01.06.2015
(54) Render to splash backs
(71) Kendall, M. see Markus, L.
(21) 2015100739
(71) Koelewyn, S.
(21) 2015100745 (22) 05.06.2015
(54) Sub Floor Ventilated Ground Cover - A hardened sealed surface over a ventilated drainage layer installed over the soil/ground surfaces within the sub floor (crawl space) of a building, intended to eliminate moisture that naturally occurs to ground matter, rising from the soils/ground and transpiring through the buildings envelope.

(71) Living Lean
(21) 2015100740 (22) 04.06.2015
(54) Weight loss composition

(71) Lucidity Enterprise Co., Ltd.
(21) 2015100746 (22) 05.06.2015
(54) A Power Connecting device for a Trailer or a Container

(71) MANGALA ARiyARaTHNA, G.; TITAN MANUFACTURING PTY LTD
(21) 2015100761 (22) 03.06.2015
(54) OVERCENTERED LOCKING MECHANISM FOR QUICK COUPLERS

(71) Markus, L.; Kendall, M.
(21) 2015100739 (22) 02.06.2015
(54) Vision Assistance System
(31) 2015901034 (32) 23.03.15 (33) AU

(71) MINTEK
(21) 2015100738 (22) 02.06.2015
(54) Direct electrowinning of nickel
(31) 2014/03818 (32) 02.06.14 (33) ZA

(71) Murovanchik, A.
(21) 2015100736 (22) 01.06.2015
(54) Not Given

(71) Revent International AB
(21) 2015100762 (22) 03.06.2015
(54) Hot air oven
(62) 2013316210

(71) Revent International AB
(21) 2015100769 (22) 03.06.2015
(54) Hot air rack oven
(62) 2013316155

(71) Xero Limited
(21) 2015100770 (22) 04.06.2015
(54) Benchmarking through data mining
(31) 2014/03818 (32) 27.04.15 (33) AU

(71) Xero Limited
(21) 2015100771 (22) 04.06.2015
(54) Benchmarking through data mining
(31) 14/696,925 (32) 27.04.15 (33) US

(71) Yeager, C.
(21) 2015100744 (22) 05.06.2015
(54) SYSTEMS AND METHODS FOR AUTHORIZING A TRANSACTION WITH AN UNEXPECTED CRYPTOGRAM
(62) 2012301897

(71) ZENITH INTERIORS PTY LTD
(21) 2015100741 (22) 01.06.2015
(54) Desk

(71) TRillia
(21) 2015100714 (22) 29.05.2015
(54) The collating of different sources of item of communication into a valued final product that is meaningful and valuable to a community of individuals using a communication channel in a multi-author model.

(71) Water Saving Innovation Pty Ltd
(21) 2015100763 (22) 04.06.2015
(54) WATER SAVING DEVICE

(71) Yeager, C.
(21) 2015100744 (22) 05.06.2015
(54) SYSTEMS AND METHODS FOR AUTHORIZING A TRANSACTION WITH AN UNEXPECTED CRYPTOGRAM
(62) 2012301897

(71) ZENITH INTERIORS PTY LTD
(21) 2015100741 (22) 01.06.2015
(54) Desk
Numerical Index

2015100714  Trillia
2015100733  J.R GELTCH & K.L WEEKES
2015100734  Apple Inc.
2015100736  Murovanchik, A.
2015100738  MINTEK
2015100739  Markus, L.; Kendall, M.
2015100741  ZENITH INTERIORS PTY LTD
2015100742  Imtrade Australia Pty Ltd
2015100743  BASTOW, G.; SSB Pty Ltd
2015100744  Yeager, C.
2015100745  Koelewyn, S.

2015100746  Lucidity Enterprise Co., Ltd.
2015100747  Hinson, B.
2015100748  Ducat, D.
2015100761  MANGALA ARIYARATHNA, G.; TITAN MANUFACTURING PTY LTD
2015100762  Revent International AB
2015100763  Water Saving Innovation Pty Ltd
2015100766  Glockemann Water Pumps Pty Ltd
2015100769  Revent International AB
2015100770  Xero Limited
2015100771  Xero Limited

Applications with amended filing dates Reg 3.5(A).

2014202064  flimoun, a.  The filing date has been amended to 30.04.2014
| Applications Lapsed, Refused Or Withdrawn, Patents Ceased or Expired | 2004294055 (14) | 2004294741 (14) | 2004310990 (14) |
| 2005 | 2004310999 (14) | 2004311157 (14) | 2004322659 (14) |
| 2004322660 (14) | 2004322659 (14) |

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)
2 | Application Lapsed Section 142(2)(c)
3 | Application Lapsed Section 142(2)(d)
4 | Application Lapsed Section 142(2)(e)
5 | Application Lapsed Section 142(2)(f)/Reg. 13.5A(2)/Reg. 8.3(3)
6 | Application Lapsed Reg. 3.2A(3)/Reg. 3.2C
7 | Patent Ceased or Expired Applications Lapsed, Refused Or Withdrawn, Patents on which an examination has been requested or accepted
8 | Application Lapsed Reg. 3.4(6)
9 | Application Lapsed Section 142(3)
10 | Application Lapsed Section 142(5)(3),5) or (6)
11 | Patent Ceased Section 143A(b)/Reg. 22.2D(2) or (4)
12 | Patent Ceased Section 143A(c)/Reg. 9A.4
13 | Patent Ceased Section 143A(d), or Expired
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)
19 | Patent Ceased or Expired Applications Lapsed, Refused Or Withdrawn, Patents on which an examination has been requested or accepted
20 | Application Lapsed Section 143A(c)/Reg. 22.2D(2) or (4)
21 | Patent Ceased 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. 22.2L(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

**2002**
- 2002215291 (14)
- 2002215867 (14)
- 200222793 (14)
- 2002222794 (14)
- 2002222798 (14)
- 2002220736 (14)
- 2002223898 (14)
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- 2002302110 (14)
- 2002302166 (14)
- 2002304028 (14)
- 2002303920 (14)
- 2002349492 (14)
- 2002352156 (14)
- 2002353723 (14)
- 2002354154 (14)
- 2002355021 (14)
- 2002365393 (14)
- 2002365408 (14)

**2003**
- 2003262469 (14)
- 2003262472 (14)
- 2003272747 (12 D)
- 2003286257 (14)
- 2003286259 (14)
- 2003286262 (14)
- 2003286266 (14)
- 2003287500 (14)
- 2003288985 (14)
- 2003289887 (14)
- 2003291101 (14)
- 2003294501 (14)
- 2003295533 (14)
- 2003295856 (14)
- 2003295934 (14)
- 2003295990 (14)
- 2003302269 (14)
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**2004**
- 2004231243 (14)
- 2004231251 (14)
- 2004233491 (14)
- 2004291187 (14)
- 2004291260 (14)
- 2004291362 (14)
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- 2004292933 (14)
- 2004293105 (14)
- 2004293120 (14)
- 2004293315 (14)
- 2004293499 (14)
Assignments before Grant, Section 113

2008
2008221066 Bayer Intellectual Property GmbH The application has been assigned to Quantum Materials Corporation

2008229681 Woegerby Pty Ltd The application has been assigned to Go Direct Corporation Pty Ltd

2009
2009220942 TopoTarget A/S The application has been assigned to Onxoe DK, Branch of Onxoe S.A., France

2009281823 Staysko, Robert; Butler, Stuart; Engineering Drilling Solutions, Inc.; Weatherford/Lamb, Inc.; Jollymore, Gregg The application has been assigned to Lubrizol Oilfield Solutions, Inc.

2010
2010295221 Ignite Energy Resources Limited The application has been assigned to Ignite Resources Pty Ltd

2010305404 Novalig GmbH The application has been assigned to Skinomics GmbH

2011
2011274308 Ignite Energy Resources Limited The application has been assigned to Ignite Resources Pty Ltd

2012
2012269184 STEPAGIL The application has been assigned to Ambu A/S

2012230935 Shanghai Sol-Millennium Medical Products Co., Ltd. The application has been assigned to Sol-Millennium Medical HK Limited

2012309024 Green, Jason The application has been assigned to Gaseous Fuel Systems, Corp.

2013
2013244013 Bayer Intellectual Property GmbH The application has been assigned to Quantum Materials Corporation

2012368338 Burghart, Armin; Kadrmas, Arlis The application has been assigned to BASF SE

2012383218 Shaley, Pinchas The application has been assigned to Smartjet Technologies LTD

2012384939 Dagum, Leonardo; Tehrani, Ardavan; Goldburg, Marc; Adaptive Spectrum and Signal Alignment, Inc.; Rhee, Wonjong; Bednarz, Philip The application has been assigned to Adaptive Spectrum and Signal Alignment, Inc.

2012394996 Well Startup 1 AS The application has been assigned to Halliburton Energy Services, Inc.

2013
2013201406 AbbVie Inc. The application has been assigned to AbbVie Ireland Unlimited Company
Assignments before Grant, Section 113

2013201532 AbbVie Inc. The application has been assigned to AbbVie Ireland Unlimited Company

2013201588 AbbVie Inc. The application has been assigned to AbbVie Ireland Unlimited Company

2013201758 AbbVie Inc. The application has been assigned to AbbVie Ireland Unlimited Company

2013203131 Licella Pty Ltd; Ignite Energy Resources Limited The application has been assigned to Ignite Resources Pty Ltd

2013204593 Bristol-Myers Squibb Company; AlderBio Holdings LLC The application has been assigned to AlderBio Holdings LLC

2013230639 DC Innovations Inc. The application has been assigned to Stone Hedge Investments Inc.

2013318164 INVISTA TECHNOLOGIES S.a.r.l.; Tung, Wae-Hai; Rittenhouse, Ronnie The application has been assigned to INVISTA TECHNOLOGIES S.a.r.l.

2013331112 Williams III, Franklin; Abdulbaki, Mansour; INVISTA North America S.a.r.l. The application has been assigned to INVISTA Technologies S.a.r.l.

2013353330 Vizers Group, LLC; Johns, Stephen The application has been assigned to Foamula Products, Inc.

2013353565 Shlinger, Adiel; Tabibi, Dekel The application has been assigned to Flux Innovations Pty Ltd

2013356311 Motorola Mobility LLC The application has been assigned to Google Technology Holdings LLC

2013361142 Cytec Engineered Materials Inc. The application has been assigned to Cytec Industries Inc.

20142020210 Bristol-Myers Squibb Company; AlderBio Holdings LLC The application has been assigned to AlderBio Holdings LLC

2014202925 Nutritional Therapeutics, Inc. The application has been assigned to Allergy Research Group, LLC.

2014311183 Bultema, Paul; Chan, Christopher; Accenture Global Services Limited; Bolze, John; Gewirtz, William; Guan, Lan; Dadoly, Stephen; Morgan, John The application has been assigned to Accenture Global Services Limited

2014090356 Securitas Global Ltd The application has been assigned to Sanagooy, Mohammad

2014090356 Sanagooy, Mohammad The application has been assigned to Hazprotect Pty Ltd

2015200715 AbbVie Inc. The application has been assigned to AbbVie Ireland Unlimited Company

Assignments before Grant, Section 113

2015201020 AbbVie Inc. The application has been assigned to AbbVie Ireland Unlimited Company

Extensions of Time, Section 223

Applications Allowed - Section 223(2)

2003

2003226754 Sinclair Pharmaceuticals Limited The time in which to pay a renewal fee has been extended to 31 Jan 2015 . Address for service in Australia - Lord & Company PO Box 530 West Perth WA 6872

2006

2006313493 Atheris Laboratories; Centre National de la Recherche Scientifique (C.N.R.S.) The time in which to pay a renewal fee has been extended to 08 Feb 2015 . Address for service in Australia - Griffith Hack GPO Box 1301 CANBERRA ACT 2601

2010

2010200944 JFK Equipment Limited The time in which to pay a continuation fee has been extended to 12 Feb 2015 . Address for service in Australia - James & Wells Intellectual Property GPO Box 1301 CANBERRA ACT 2601

2011

2011100784 Decmil Australia Pty Ltd The time in which to pay a renewal fee has been extended to 30 Jan 2015 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys 362 Rokeby Road Subiaco WA 6008

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.

2009

2009302327 Priming system and method for dialysis systems Fresenius Medical Care Holdings, Inc. The nature of the amendment is as shown in the statement(s) filed 22 May 2015 . Address for service in Australia - Wrays 56 Ord St West Perth WA 6005

2010

2010204600 Surgical guide for a therapy delivery device into the pterygopalatine fossa The Cleveland Clinic Foundation The nature of the amendment is: Amend the name of the inventor to read Papay, Francis A. and Boling, Carl Lance . Address for service in Aus-
Amendments

tralia - Fisher Adams Kelly Pty Ltd GPO Box 1413 BRISBANE QLD 4001

2011

2011301171 Synergistic paraffinic oil and bosalid fungicides Sun-
cor Energy Inc. The nature of the amendment is as shown in the
statement(s) filed 20 Mar 2015 . Address for service in Australia - Phil-
ips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2013

2013203419 Femur support for a medical table American Sterilizer
Company The nature of the amendment is: Amend the priority de-
tails to read 61/590,943 26 Jan 2012 US and 13/749,123 24 Jan 2013
US . Address for service in Australia - Armour IP PO Box 3099 Broad-
way Nedlands WA 6009

Amendments Made

2008

2008243070 ASSA ABLOY Australia Pty Limited The nature of the
amendment is as shown in the statement(s) filed 06 and 9 Feb 2015

2009

2009312009 Kuraray Co., Ltd. The nature of the amendment is:
Amend the invention title to read Formed product

2010

2010202038 Visa U.S.A. Inc. The nature of the amendment is:
Amend the Divisional details to read 2009255399

2010249409 Board of Trustees of Michigan State University The
nature of the amendment is as shown in the statement(s) filed 12, 19
and 27 May 2015

2010289291 LG Fuel Cell Systems, Inc. The nature of the amend-
ment is: Amend the name of the inventor to read Scotto, Mark Vincent;
Birmingham, Daniel P.; DeBelis, Crispin L.; Perna, Mark Anthony and
Rush, Gregory C.

2010332294 Ciris Energy, Inc. The nature of the amendment is as
shown in the statement(s) filed 29 Jan 2015

2010337642 Unicharm Corporation The nature of the amendment
is: Amend the invention title to read Wearing article

2010337643 Unicharm Corporation The nature of the amendment
is: Amend the invention title to read Wearing article

2011

2011220139 EFAFLEX INZENIRING D.O.O. LJUBLJANA The nature of
the amendment is: Amend the name of the inventor to read Le
tonje, Jure; Mazej, Andrej and Kuzmic, Janez

2011239386 Salk Institute for Biological Studies The nature of
the amendment is: Amend the name of the inventor to read Jonker, Jo-
han W.; Downes, Michael; Evans, Ronald M. and Suh, Jae Young

2011265459 Aristocrat Technologies, Inc. The nature of the
amendment is as shown in the statement(s) filed 20 Jan 2015

2011283474 Japan Tobacco Inc. The nature of the amendment
is: Amend the invention title to read METHOD FOR GENE INTRO-
DUCTION INTO HORDEUM PLANT USING AGROBACTERIUM,
AND METHOD FOR PRODUCTION OF TRANSFORMED PLANT OF
HORDEUM PLANT

2011285477 Ariosa Diagnostics, Inc. The nature of the amend-
ment is as shown in the statement(s) filed 05 Mar 2015

2011287923 Caterpillar Global Mining HMS GmbH The nature of
the amendment is: Amend the invention title to read Trialing system for a knee prosthes-
is and method of use

2011353069 Kaw, E. The nature of the amendment is as shown in
the statement(s) filed 13 Jan 2015

2012

2012203286 Anthrogenesis Corporation The nature of the
amendment is as shown in the statement(s) filed 04 Mar 2015

2012203753 DePuy Products, Inc. The nature of the amendment
is: Amend the invention title to read Trialing system for a knee prosthes-
is and method of use

2012203801 Biosense Webster (Israel), Ltd. The nature of the
amendment is: Amend the name of the inventor to read Govari, Assaf;
Altman, Andres Claudio and Ephrath, Yaron

2012216026 Panasonic Intellectual Property Corporation of
America The nature of the amendment is: Amend the invention title to
read Moving picture coding method, moving picture decoding method,
moving picture decoding apparatus, and moving picture coding and decoding apparatus

2012222850 Reiner, W. The nature of the amendment is: Amend
the name of the inventor to read Reiner, Wendy Lee

20122276224 Simon Fraser University The nature of the amend-
ment is: Amend the name of the inventor to read Golaragh, Farid;
Wang, Gaofeng Gary; Abram, Daniel Eamon and Jelveh, Combiz

20122300462 ELC Management LLC The nature of the amendment
is as shown in the statement(s) filed 17 Feb 2015

2012312046 AbbVie Inc.; Owen Mumford Ltd. The nature of the
amendment is: Amend the name of the inventor to read Shang, Sher-
win S.; Julian, Joseph F.; Li, Chuan; Wozencroft, Robert Michael; Bick-
nell, Stephen; Dix, Robert; Tsivrko, Eduard; Chim, Edwin; Somashekar,
Shubha Chethan and Ozdaryal, Esra

2012312308 Celgene Corporation The nature of the amendment
is: Amend the invention title to read Romidepsin and 5-azacitidine for
use in treating lymphoma

2012326010 Micell Technologies, Inc. The nature of the amend-
ment is: Amend the name of the inventor to read McClain, James B.;
Taylor, Charles Douglas and Fagan, Megan M.
Amendments

2012327206  **Regeneron Pharmaceuticals, Inc.**  The nature of the amendment is: Amend the name of the inventor to read 61/552,900 28 Oct 2011 US and 61/556,579 07 Nov 2011 US

2012391108  **Obschestvo S Ogranichennoy Otvetstvennostyu “Infrastrukturnye Tehnologii”**  The nature of the amendment is: Amend the invention title to read Geocell laying machine with equipment for geocell storage and expansion during the laying thereof

2013239682  **ExxonMobil Research and Engineering Company**  The nature of the amendment is: Amend the name of the inventor to read Chartier, Glen R.; Pere, Jaakko

20132396941  **Polichem S.A.**  The nature of the amendment is as shown in the statement(s) filed 08 May 2015

2013201586  **Gilead Sciences, Inc.**  The nature of the amendment is as shown in the statement(s) filed 06 Mar 2015

2013202481  **Bayer Intellectual Property GmbH**  The nature of the amendment is: Amend the name of the inventor to read Hauser-Hahn, Isolde; Davies, Peter Howard; Wachendorf-Neumann, Ulrike; Kirsch, Klaus and Ebbinghaus, Dirk

2013202483  **Bayer Intellectual Property GmbH**  The nature of the amendment is: Amend the name of the inventor to read Hauser-Hahn, Isolde; Davies, Peter Howard; Wachendorf-Neumann, Ulrike; Kirsch, Klaus and Ebbinghaus, Dirk

2013234139  **GlaxoSmithKline Australia Pty Limited**  The nature of the amendment is: Amend the name of the inventor to read Winzer, Thilo Hans; Graham, Ian Alexander and Walker, Tracy Carol

2015100675  **youWinEnergy GmbH**  The nature of the amendment is: Amend the name of the inventor to read Rohden, Rolf

2013300626  **Fisher Controls International LLC**  The nature of the amendment is: Amend the priority details to read 13/593,199 23 Aug 2012 US

2013321315  **Sony Corporation**  The nature of the amendment is as shown in the statement(s) filed 05 and 10 Mar 2015

20133202507  **UPM-Kymmene Corporation**  The nature of the amendment is: Amend the name of the inventor to read Laukkonen, Antti; Lou, Yan-Ru; Yliperttula, Marjo; Kuisma, Tytti; Niklander, Johanna and Pere, Jaakko

2013324189  **Tensor Surgical, Inc.**  The nature of the amendment is as shown in the statement(s) filed 28 Apr 2015

2013334217  **Ridge Tool Company**  The nature of the amendment is: Amend the name of the inventor to read Chartier, Glen R.; Kondorfer, Harald and Englert, Robert

2013339904  **Otsuka Techno Corporation; Otsuka Pharmaceutical Factory, Inc.**  The nature of the amendment is as shown in the statement(s) filed 29 May 2015

2014200128  **Medimmune, LLC**  The nature of the amendment is: Amend the name of the inventor to read Yao, Yihong; Jallal, Bahija; Cibotti, Ricardo; Coyle, Anthony; Kiener, Peter and White, Barbara

2014218380  **Asahi Kasei Pharma Corporation**  The nature of the amendment is: Amend the name of the inventor to read Shirae, Shinichiro; Nakamura, Yasuo; Oya, Yuki; Nozaki, Yoshihide; Kobayashi, Nobuyuki; Kuroda, Tatsuhiko; Kato, Hiroki; Serada, Masashi and Hori, Kazuyoshi

2015100675  **Liang, Y.**  The nature of the amendment is: Amend the name of the inventor to read Liang, Yurong

2015200581  **GlaxoSmithKline Australia Pty Limited**  The nature of the amendment is: Amend the name of the inventor to read Winzer, Thilo Hans; Walker, Tracy Carol and Graham, Ian Alexander

2015202168  **Thales**  The nature of the amendment is: Amend the priority details to read 1401008 30 Apr 2014 FR

2015202441  **Rotam Agrochem International Company Limited**  The nature of the amendment is: Amend the name of the inventor to read Bristow, James Timothy

2015202449  **Tsopanoglou, N.; Maragoudakis, M.; Strande, J.**  The nature of the amendment is: Amend the name of the inventor to read Tsopanoglou, Nikos; Maragoudakis, Michael and Strande, Jennifer

2015202644  **Aristocrat Technologies Australia pty Limited**  The nature of the amendment is: Amend the name of the inventor to read Newstead, Oliver Boyd

2015202843  **Tornado Spectral Systems Inc.**  The nature of the amendment is: Amend the name of the inventor to read Cenko, Andrew T.; Meade, Jeffrey T.; Hajian, Arsen R. and Behr, Bradford B.

2015901980  **NewSouth Innovations Pty Limited**  The nature of the amendment is: Amend the invention title to read A QUANTUM PROCESSING APPARATUS AND A METHOD OF OPERATING A QUANTUM PROCESSING APPARATUS

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

#### 2006
- **2006202979** Invensys Appliance Controls Australia Pty Limited  The name of the patentee has been altered to Robertshaw Australia Pty Limited

#### 2007
- **2007238660** Advanced Cell Technology, Inc.  The name of the patentee has been altered to Ocata Therapeutics, Inc.
- **2007283386** Smart Wave Technologies Corporation  The name of the patentee has been altered to Smart Wave Technologies Corp.

#### 2009
- **2009221064** Santaris Pharma A/S  The name of the patentee has been altered to Roche Innovation Center Copenhagen A/S
- **2009244231** Advanced Cell Technology, Inc.  The name of the applicant has been altered to Ocata Therapeutics, Inc.
- **2009244236** Advanced Cell Technology, Inc.  The name of the applicant has been altered to Ocata Therapeutics, Inc.
- **200933689** WEST COAST TREND, INC.  The name of the applicant has been altered to WEST COAST TRENDS, INC.

#### 2010
- **2010338038** Centro Nacional De Investigaciones Oncologicas (CNIO)  The name of the applicant has been altered to Fundacion Centro Nacional de Investigaciones Oncologicas Carlos III

#### 2011
- **2011293353** University of Tennessee Research Foundation; GTx, Inc.  The name of the applicant has been altered to University of Tennessee Research Foundation; GTx, Inc.
- **2011295999** IMDS LLC  The name of the applicant has been altered to IMDS LLC; Myers, T.H.
- **2011310773** Babcock-Hitachi Kabushiki Kaisha  The name of the applicant has been altered to Mitsubishi Hitachi Power Systems, Ltd.
- **2011310241** Babcock-Hitachi Kabushiki Kaisha  The name of the applicant has been altered to Mitsubishi Hitachi Power Systems, Ltd.
- **2011315008** Babcock-Hitachi Kabushiki Kaisha  The name of the applicant has been altered to Mitsubishi Hitachi Power Systems, Ltd.
- **2011319286** Babcock-Hitachi Kabushiki Kaisha  The name of the applicant has been altered to Mitsubishi Hitachi Power Systems, Ltd.
- **2011319360** Sato Holdings Kabushiki Kaisha; Kabushiki Kaisha Sato Chishiki Zaian Kenkyusyo  The name of the applicant has been altered to Sato Holdings Kabushiki Kaisha
- **2011319487** Argo Medical Technologies Ltd.  The name of the applicant has been altered to REWALK ROBOTICS LTD

#### 2012
- **2012222850** Lien, Wendy  The name of the applicant has been altered to Reiner, W.
- **2012223494** Midori Renewables, Inc.  The name of the applicant has been altered to Midori USA, Inc.
- **2012286430** Zhang, Fan; Shenzhen ZhongChuang HuaShen Technology Co., Ltd.  The name of the applicant has been altered to Zhang, F.; Shenzhen ZhongChuang HuaSheng Technology Co., Ltd.
- **2012326505** Gas Fuel Systems, Corp.  The name of the applicant has been altered to Gaseous Fuel Systems, Corp.

#### 2013
- **20131100705** Sili Goodness, Inc.  The name of the applicant has been altered to Squeezing the Goodness, Inc.
- **2013201444** Advanced Cell Technology, Inc.  The name of the applicant has been altered to Ocata Therapeutics, Inc.
- **2013201811** Steria Biometrics AB  The name of the applicant has been altered to Sopra Steria AS
- **2013203712** Biogen Idec MA Inc.; UCB Pharma S.A.  The name of the applicant has been altered to UCB Pharma S.A.; Biogen MA Inc.
- **2013323645** Paolo L. Manfredi  The name of the applicant has been altered to Relmada Therapeutics, Inc.
- **2013341346** Bendix Spicer Foundation Brake LLC  The name of the applicant has been altered to Bendix Spicer Foundation Brake, LLC
- **2013378566** SICPA Holding SA  The name of the applicant has been altered to SICPA HOLDING SA

#### 2015
- **2015100675** Liang, Yurong  The name of the applicant has been altered to Liang, Y.
- **2015202449** Tsopanoglou, Nikos; Maragoudakis, Michael; Gartaganis, Sotiros; Vinores, Ann Louise; Strande, Jennifer; Siablis, Dimitrios  The name of the applicant has been altered to Tsopanoglou, N.; Maragoudakis, M.; Strande, J.
Applications Open to Public Inspection

Name Index

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

(71) 9170-9980 Quebec Inc. (11) AU-A-2014268194 (21) 2014268194 (22) 26.11.2014 (54) CONCRETE MASONRY ANCHOR AND METHOD OF FASTENING (51) Int. Cl. F16B 39/22 (2006.01) F16B 13/10 (2006.01) F16B 39/04 (2006.01) F16B 39/30 (2006.01) F16B 39/36 (2006.01) (31) 14/093,203 (32) 29.11.13 (33) US (43) 18.06.2015 (72) SILAS, Gregory Robert; SILAS, Michael; SILAS, Robert Jeffrey (74) Franke Hyland

(71) AbbVie Inc. (11) AU-A-2015202977 (21) 2015202977 (22) 04.06.2015 (54) Therapeutic DLL4 binding proteins (51) Int. Cl. C07K 16/28 (2006.01) (43) 18.06.2015 (62) 2010285618 (72) Benatuil, Lorenzo; Boghaert, Erwin R.; Gu, Jijie; Harris, Maria; Hickson, Jonathan A.; Hsieh, Chung-Ming; Kutskova, Yuliya; Li, Yingchun; Liu, Zhihong; Morgan-Lappe, Susan (74) Spruson & Ferguson

(71) ACIST Medical Systems, Inc. (11) AU-A-2015202756 (21) 2015202756 (22) 21.05.2015 (54) PHYSIOLOGICAL SENSOR DELIVERY DEVICE AND METHOD (51) Int. Cl. A61B 5/00 (2006.01) (43) 18.06.2015 (62) 2009291623 (72) Manstrom, Dale D.; Raatikka, Amy R.; Wilson, Robert F.; Miller, Edward R. (74) Fisher Adams Kelly Pty Ltd

(71) Acorda Therapeutics, Inc. (11) AU-A-2015202877 (21) 2015202877 (22) 27.05.2015 (54) THERAPEUTIC DOSING OF A NEUREGULIN OR A SUBSEQUENCE THEREOF FOR TREATMENT OR PROPHYLAXIS OF HEART FAILURE (51) Int. Cl. A61K 38/18 (2006.01) A61P 9/00 (2006.01) (43) 18.06.2015 (62) 2009292216 (72) Cagiano, Anthony; Ganguly, Anindita; Iaci, Jennifer; Parry, Tom (74) Pizzey's

(71) Airway Limited (11) AU-A-2015202928 (21) 2015202928 (22) 29.05.2015 (54) ENDOSCOPE SIMULATOR (51) Int. Cl. G09B 23/28 (2006.01) (43) 18.06.2015 (62) 2010284771 (72) van Dinther, Paul (74) Baldwins Intellectual Property

(71) Atklen, S. (11) AU-A-2014271306 (21) 2014271306 (22) 04.12.2014 (54) Plug protector (51) Int. Cl. B60G 1/64 (2006.01) B60G 1/26 (2006.01) H01R 13/44 (2006.01) H01R 13/52 (2006.01) (31) 2013904704 (32) 04.12.13 (33) AU (43) 18.06.2015 (72) Atklen, Shem (74) WADESON

(71) Allied Mills Pty Ltd (11) AU-A-2015202939 (21) 2015202939 (22) 29.05.2015 (54) Method for producing a bread product (51) Int. Cl. A21D 13/02 (2006.01) A21D 2/08 (2006.01) A21D 8/02 (2006.01) A21D 13/02 (2006.01) (43) 18.06.2015 (62) 2011226977 (72) Brinkley, Bill; Tarby, Chloe; Gironda, Jorge (74) Davies Collision Cave

(71) Amazon Technologies, Inc. (11) AU-A-2015202979 (21) 2015202979 (22) 04.06.2015 (54) DATA CENTER WITH FIN MODULES (51) Int. Cl. H05K 7/20 (2006.01) H05K 7/14 (2006.01) (43) 18.06.2015 (62) 2011228601 (72) Salpeter, Isaac A. (74) Phillips Ormonde Fitzpatrick

(71) AMS Research Corporation (11) AU-A-2015202745 (21) 2015202745 (22) 21.05.2015 (54) MINIMALLY INVASIVE LEVATOR AVULSION REPAIR (51) Int. Cl. A61B 17/00 (2006.01) A61B 17/04 (2006.01) (43) 18.06.2015 (62) 2009251827 (72) Montpelier, Karen Pilney (74) Pizzey's Patent and Trade Mark Attorneys

(71) Angel Playing Cards Co. Ltd. (11) AU-A-2015202960 (21) 2015202960 (22) 01.06.2015 (54) CARD SHOE APPARATUS AND GAME SYSTEM (51) Int. Cl. A63F 1/12 (2006.01) (43) 18.06.2015 (62) 2013203307 (72) SHIGETA, Yasushi (74) Pizzey's

(71) Apple Inc. (11) AU-A-2015202940 (21) 2015202940 (22) 29.05.2015 (54) Determination of device body location (51) Int. Cl. H04W 88/02 (2009.01) H04B 1/38 (2006.01) H04W 52/28 (2009.01) (31) 14/292,750 (32) 30.05.14 (33) US (43) 18.06.2015 (62) 2014202757 (72) JUANG, Ben-Heng; TRAN, Hue DUC; PHAM, Hung A.; HOWELL, Adam S.; ZHANG, Hengliang; DERVIOSGLU, Gunes (74) Freehills Patent Attorneys

Applications Open to Public Inspection - Name Index cont’d
(71) Gilead Pharmasset LLC
(11) AU-A-2014265017
(21) 2014265017
(22) 18.05.2015
(54) Combination formulation of two antiviral compounds
(51) Int. Cl.
A61K 1/00 (2006.01)
C09K 8/42 (2006.01)
C09B 40/02 (2006.01)
(31) 2014265017
(32) 06.05.2015
(33) AU
(43) 18.05.2015
(71) Hubbell Incorporated
(11) AU-A-2014268137
(21) 2014268137
(22) 24.11.2014
(54) Bent blade screw ground anchor
(51) Int. Cl.
E02D 5/80 (2006.01)
E02D 5/74 (2006.01)
E21B 10/44 (2006.15)
(31) 14/095,407
(32) 03.12.13 (33) US
(43) 18.05.2015
(72) WILSON, Jonathan M.; HAMILTON, Daniel V.; LURKINS, Joseph J.; HAWKINS, Kelly S.; SEIDER, Gary L.; KIRK, William D.
(74) Griffith Hack

IMDS LLC see Myers, T.H.

IMDS LLC see Myers, T.H.

(21) 2015202716

(71) Infinity Energy Technologies Pty Ltd
(11) AU-A-2014268261
(21) 2014268261
(22) 28.11.2014
(54) Improvements relating to water heaters
(51) Int. Cl.
F24D 17/02 (2006.01)
F24H 4/04 (2006.01)
F25B 47/00 (2006.01)
(31) 2013904626
(32) 29.11.13 (33) AU
(43) 18.06.2015
(72) YOU, Ying
(74) FB Rice

(71) Invacare Corporation
(11) AU-A-2015202679
(21) 2015202679
(22) 18.05.2015
(54) Wheelchair
(51) Int. Cl.
A61G 5/10 (2006.01)
(43) 18.06.2015
(62) 201270765
(72) TUCKOWSKI, Thomas; MOHAN, TRAIAN; JURKIEWICZ, DAMON; BEKOSKE, ROBERT; YEE, DANIEL JAMES; LOWENTHAL, HOWARD; SPALDING, JOSHDUB
(74) Madders Patent & Trade Mark Attorneys

(71) Ionic Technologies, Inc.
(11) AU-A-2015202439
(21) 2015202439
(22) 06.05.2015
(54) Nicking and extension amplification re-action for the exponential amplification of nucleic acids
(51) Int. Cl.
C12Q 1/68 (2006.01)
(43) 18.06.2015
(62) 2008276118
(72) MAPLES, Brian K.; HOLMBERG, Rebecca C.; PROVINS, Jarrod; ROTH, Richard; MANDELL, Jeffrey; MILLER, Andrew P.
(74) FB Rice

(71) JF-Hillebrand Limited
(11) AU-A-2014227443
(21) 2014227443
(22) 16.09.2014
(54) Packaging for use in the shipping of articles
(51) Int. Cl.
B65D 81/07 (2006.01)
(31) 132131.1
(32) 03.12.13 (33) GB
(43) 18.06.2015
(72) COURVISE, Pierre
(74) Davies Collison Cave

(71) JHENG, B.; Yih Hoong Enterprise Co., Ltd.
(11) AU-A-2014265017
(21) 2014265017
(22) 18.11.2014
(54) Safety Syringe
(51) Int. Cl.
A61M 5/00 (2006.01)
A61M 5/32 (2006.01)
(31) 132131.1
(32) 29.11.13 (33) TW
(43) 18.06.2015
(72) HUNG, Chih-Kuo
(74) A.P.T. Patent and Trade Mark Attorneys

(71) KABUSHIKI KAISHA TOSIBHA
(11) AU-A-2014268233
(21) 2014268233
(22) 27.11.2014
(54) Acid gas absorbent, acid gas removal device, and acid gas removal method
(51) Int. Cl.
C01B 31/20 (2006.01)
C01D 53/62 (2006.01)
(31) 2013-250241
(32) 03.12.13 (33) JP
(43) 18.06.2015
(72) MURAI, Shinji; MAEZAWA, Yukishige; KATO, Yasuhiro; MURAMATSU, Takehiko; HODOTSUKA, Masatoshi; SAIITO, Satoshi
(74) Griffith Hack

(71) KCI Licensing, Inc.
(11) AU-A-2015202851
(21) 2015202851
(22) 26.05.2015
(54) Reduced-pressure dressings, systems, and methods employing desolidifying barrier layers
(51) Int. Cl.
A61M 1/00 (2006.01)
(43) 18.06.2015
(62) 2010273826
(72) ROBINSON, Timothy Mark; LOCKE, Christopher
(74) Shepherd IP

(71) Lee, J.
(11) AU-A-2014231175
(21) 2014231175
(22) 25.07.2014
(54) Hip seat carrier set
(51) Int. Cl.
A47D 13/02 (2006.01)
(31) 20-2013-0009776
(32) 27.11.13 (33) KR

HUANG, Y. see HUANG, C.

(21) 2014265057

(71) HUANG, C.; HUANG, Y.; TEXTRA CO., LTD.
(11) AU-A-2014265057
(21) 2014265057
(22) 20.11.2014
(54) A NON-SEWING CORSET WITH DIFFERENT CURVATURE AND ELASTICITY
(51) Int. Cl.
A41C 1/00 (2006.01)
(31) 102222566
(32) 02.12.13 (33) TW
(43) 18.06.2015
(71) HUANG, Yen-Chia; HUANG, Chin-Lung
(74) Collison & Co

(71) HUANG, C.; HUANG, Y.; TETEX CO., LTD.
(11) AU-A-2014265057
(21) 2014265057
(22) 20.11.2014
(54) A NON-SEWING CORSET WITH DIFFERENT CURVATURE AND ELASTICITY
(51) Int. Cl.
A41C 1/00 (2006.01)
(31) 102222566
(32) 02.12.13 (33) TW
(43) 18.06.2015
(71) HUANG, Yen-Chia; HUANG, Chin-Lung
(74) Collison & Co
(43) 18.06.2015
(72) Lee, Jin-Seop
(74) Cullens Patent and Trade Mark Attorneys

(71) Leung, M.
(11) AU-A-2014351102
(21) 2014351102 (22) 14.11.2014
(54) Storage Box
(51) Int. Cl.
B65D 6/16 (2006.01)
(31) 201320762457.7 (32) 28.11.13 (33) CN
(43) 18.06.2015
(72) Leung, Ming Fuk
(74) A.P.T. Patent and Trade Mark Attorneys

(71) Lifezone Limited
(11) AU-A-2013269848
(21) 2013269848 (22) 29.11.2013
(54) Treatment process for extraction of metals from ores
(51) Int. Cl.
C22B 3/08 (2006.01)
C22B 11/06 (2006.01)

(71) MANITOWOC CRANE GROUP
(11) AU-A-2013267013
(21) 2013267013 (22) 04.12.2013
(54) Method for installing and removing concrete blocks
(51) Int. Cl.
B66C 23/38 (2006.01)
(43) 18.06.2015
(72) REYMOND, Guillaume
(74) Griffith Hack

(71) Merck Sharp & Dohme Corp.
(11) AU-A-2015202898
(21) 2015202898 (22) 28.05.2015
(54) Novel cyclic azabenzimidazole derivatives useful as anti-diabetic agents
(51) Int. Cl.
A01N 43/58 (2006.01)
(43) 18.06.2015
(72) Anand, Rajan; Appar, James M.; Bilto, Tesfaye; Chen, Ping; Chu, Lin; Colandrea, Vincent J.; Dong, Guizhen; Dropinski, James F.; Feng, Danqing; Hicks, Jacqueline D.; Jiang, Jinlong; Kim, Alexander J.; Leavitt, Kenneth J.; Li, Bing; Qian, Xiaoxia; Sebbah, iyassu; Wei, Lan; Wilkening, Robert R.; Wu, Zhicai
(74) Spruon & Ferguson

(71) Micropure, Inc.
(11) AU-A-2015202853
(21) 2015202853 (22) 26.05.2015
(54) Composition and method for preventing oral disease

(71) Myers, T.H.; IMS LLC
(11) AU-A-2015202720
(21) 2015202720 (22) 20.05.2015
(54) DOUBLE BUNDLE ACL REPAIR SYSTEM
(51) Int. Cl.
A01N 59/18 (2006.01)
A61K 33/28 (2006.01)
(43) 18.06.2015
(62) 2010349006
(72) Ratcliff, James L.; Drake, David R.; Cunningham, Sally A.; Young, Elena J.
(74) Shelston IP

(71) Myers, T.H.; IMS LLC
(11) AU-A-2015202720
(21) 2015202720 (22) 20.05.2015
(54) DOUBLE BUNDLE ACL REPAIR
(51) Int. Cl.
A61F 2/08 (2006.01)
(43) 18.06.2015
(62) 2011295993
(72) Myers, Thomas H.; Lorang, Douglas M.; Triplett, Daniel J.; Lewis, Chad; Howard, Bryan P.; Hansen, Nathan
(74) Fisher Adams Kelly Pty Ltd

(71) Nellcor Puritan Bennett Ireland
(11) AU-A-2015202922
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(54) SYSTEMS AND METHODS FOR PROCESSING SIGNALS WITH REPETITIVE FEATURES
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(54) Plastic bottle which can be used as bottle and/or a glass. The bottle will have either a screw on/ snap cap to open and a seal. The second function is to turn the bottle upside down which then can be used as a glass. The bottle will have a lid which is screwed/ snapped open, the bottom lid can screw onto the top which will act as platform. There will also be a seal. The bottle will also contain a UV seal which provides the contents long life. The bottle will be made using a hard plastic. The sizes will vary from 50ml-1L This function can be used vice versa switched back to bottle from a glass
(51) Int. Cl.
B65D 1/06 (2006.01)
B65D 23/00 (2006.01)
C08L 33/02 (2006.01)
C08L 33/26 (2006.01)
(45) 18.06.2015
(72) Naumovski, Branko
(74) Branko Naumovski

Reich, J. see Young, R.
(21) 2015100650

(71) Lucienne, R.
(11) AU-A-2015100634
(21) 2015100634 (22) 13.05.2015
(54) Vibratation Pillow
(51) Int. Cl.
A47G 9/10 (2006.01)
H04R 1/00 (2006.01)
(45) 18.06.2015
(72) Lucienne, Robyn Barbara
(74) Robyn Barbara Lucienne

(71) Mi Cook Pty Ltd
(11) AU-A-2012101928
(21) 2012101928 (22) 07.06.2012
(54) Submersible Raft for Growing and Drying Oysters
(51) Int. Cl.
A01K 80/00 (2006.01)
(31) 2011902251 (32) 08.06.11 (33) AU
(45) 18.06.2015
(72) Cook, Ian William
(74) Cullens Patent and Trade Mark Attorneys

(71) NINGBO ISMAL HIGH-TECH ELECTRICAL CO. LTD
(11) AU-A-2015100678
(21) 2015100678 (22) 22.05.2015
(54) Pot and infuser therefor
(51) Int. Cl.
A47J 31/06 (2006.01)
A47J 31/20 (2006.01)
(31) 201420629603.3 (32) 27.10.14 (33) CN
(45) 18.06.2015
(72) DONG, Yuejun; YU, Yingli
(74) Allens Patent & Trade Mark Attorneys

(71) picone, n.; nato constructions pty ltd
(11) AU-A-2015100667
(21) 2015100667 (22) 21.05.2015
(54) Alu-Eave. Aluminium composite sheet eave lining system for standard residential eaves.
(51) Int. Cl.
E04D 13/15 (2006.01)
(45) 18.06.2015
(72) picone, nathan
(74) nathan picone

(71) Ryder, M.
(11) AU-A-2015100679
(21) 2015100679 (22) 22.05.2015
(54) THE RAPID INPUT OF TRANSACTIONS INTO AN ACCOUNTING SYSTEM USING A UNIQUE COMBINATION OF GENERAL LEDGER JOURNALS AND SOURCE DOCUMENT DIGITISATION
(51) Int. Cl.
G06Q 30/04 (2012.01)
(45) 18.06.2015
(72) Ryder, Mark
(74) Mark Ryder

(71) SICILIA, S.
(11) AU-A-2015100661
(21) 2015100661 (22) 20.05.2015
(54) UquoteMe is a method and process that disrupts the traditional B2C sales model for all Goods or Services by preceding the traditional B2C sales model with a C2B market-tender procurement model and then resumes the B2C sales model via a competitive silent bid auction. The innovation in UquoteMe is that SELLERS competitively bid via silent auction and that BUYERS remain anonymous until they transact.
(51) Int. Cl.
G06Q 30/08 (2012.01)
(45) 18.06.2015
(72) SICILIA, Sam Richard
(74) Sam Richard SICILIA

(71) SNU R&D FOUNDATION
(11) AU-A-2015100665
(21) 2015100665 (22) 20.05.2015
(54) Composition containing eugenol as active ingredient for preventing or treating atopic dermatitis
(51) Int. Cl.
A61K 31/05 (2006.01)
A61K 9/70 (2006.01)
A61K 31/045 (2006.01)
A61P 17/00 (2006.01)
(45) 18.06.2015
(62) PCT/KR2014/010052
(72) OH, Seog Bae; JUNG, Sung Jun; CHUNG, Ge Hoon; KIM, Yong Ho; LEE, Sang Hoon; AN, In Kyung
(74) FB Rice
(71) TED GOLF EQUIPMENT CO., LTD
(11) AU-A-2014101471
(21) 2014101471 (22) 15.12.2014
(54) Electromagnetic Brake
(51) Int. Cl.
   A63B 57/00 (2006.01)
   B62B 5/04 (2006.01)
   F16D 63/00 (2006.01)
(45) 18.06.2015
(72) Gong, Xiaojun
(74) Griffith Hack

(71) THALES Defence Deutschland GmbH
(11) AU-A-2015100676
(21) 2015100676 (22) 22.05.2015
(54) CONNECTING MODULE FOR CONNECTING AT LEAST ONE SENSOR, ACTUATOR, OR EFFECTOR TO A SERVICE-ORIENTED-ARCHITECTURE NETWORK
(51) Int. Cl.
   G06F 9/46 (2006.01)
   G06F 9/445 (2006.01)
   H04L 29/06 (2006.01)
(45) 18.06.2015
(62) 2010342846
(72) MONCH, Egon; KLOTZ, Rainer; MICHEL, Jeremy; PRASSE, Christoph; SCHMIDT, Wolfgang
(74) Griffith Hack

(71) TUNG YI STEEL WIRE CO., LTD.
(11) AU-A-2015100658
(21) 2015100658 (22) 19.05.2015
(54) TIE LOCKING DEVICE
(51) Int. Cl.
   F16G 11/10 (2006.01)
   A45C 13/30 (2006.01)
   A45F 3/14 (2006.01)
   B60P 7/06 (2006.01)
(31) 103209139 (32) 23.05.14 (33) TW
(45) 18.06.2015
(72) Huang, Wen-Sheng
(74) AJ PARK

(71) Wang, Z.
(11) AU-A-2015100672
(21) 2015100672 (22) 22.05.2015
(54) Full-voice interaction system for mobile intelligent devices
(51) Int. Cl.
   G10L 15/00 (2013.01)
   G10L 13/00 (2006.01)
(31) 201420857822.4 (32) 29.12.14 (33) CN
(45) 18.06.2015
(72) Wang, Zhengrong
(74) Cullens Patent and Trade Mark Attorneys

(71) Young, R.; Reich, J.
(11) AU-A-2015100650
(21) 2015100650 (22) 18.05.2015
(54) The invention name is called Jamtact, which is short for Jam Packed contact. Jamtact is a mobile phone and pos-

- 3437 -
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(71) 3M Innovative Properties Company
(11) AU-A-2013360073
(21) 2013360073 (22) 04.12.2013
(54) Universal locking clip
(51) Int. Cl.
A61F 15/00 (2006.01 )
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A61K 9/70 (2006.01 )
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(74) FB Rice

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(54) Multi-spark and continuous spark igni-
tion module
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P02P 5/00 (2006.01 )
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F230.3/00 (2006.01 )
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(74) Phillips Ormonde Fitzpatrick

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(54) Analysis device for in vitro diagnostics
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G01N 35/04 (2006.01 )
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(31) 12/60661 (32) 09.11.12 (33) FR
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(72) Rousseau, Alain
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(54) Fine membrane forceps with integral
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A61F 9/007 (2006.01 )
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(54) A method of making opacifying polymer
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C09C 1/36 (2006.01 )
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(72) Williams, Neal St. John; Wheeler, Stephen Arthur; Bradley, Robert David
(74) Sprouse & Ferguson
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(54) Molecular diagnostic test for cancer
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(74) FB Rice

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(51) Int. Cl. G06F 7/00 (2006.01 )
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(74) Phillips Ormonde Fitzpatrick

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(54) Multifunctional knitted glove
(51) Int. Cl. A44D 19/00 (2006.01 )
D04B 1/28 (2006.01 )

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(54) Method for evaluation of presence or risk of colon tumors
(51) Int. Cl. G06F 17/27 (2006.01 )
(87) WO2014/085826 (31) 61/772.979 (32) 05.03.13 (33) US
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(72) Blume, John; Benz, Ryan; Croner, Lisa; Dillon, Roslyn; Randall, Arlo; Jones, Jeffrey; Skor, Heather; Stocktsch, Tim; Wilcox, Bruce; Ruderman, Daniel
(74) Pizzeyes Patent and Trade Mark Attorneys

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(54) Pharmaceutical formulation of n-[5- [2-(3,5-dimethoxyphenyl) ethyl]-2h- pyrazol-3-yl]-4-[[3r,5s)-3,5-dimethyl-piperazin-1-yl] benzamide
(51) Int. Cl. A61K 9/46 (2006.01 )
A61K 9/16 (2006.01 )
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(72) Baker, Noel Alan Weldon; Mistry, Alapesh
(74) Phillips Ormonde Fitzpatrick

(71) Atlas Copco Rock Drills AB
(11) AU-A-2013348444
(21) 2013348444 (22) 29.10.2013
(54) Device relating to a flushing head for a rock drilling machine and rock drilling machine
(51) Int. Cl. E21B 21/02 (2006.01 )
(87) WO2014/081372 (31) 1251313-1 (32) 21.11.12 (33) SE
(43) 30.05.2014
(72) Jonsson, Per
(74) Watermark Patent and Trade Marks Attorneys

(71) Arch Wood Protection, Inc.
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(54) Succinate dehydrogenase inhibitor containing compositions
(51) Int. Cl. A01N 43/56 (2006.01 )
A01P 3/00 (2006.01 )
(87) WO2014/078849 (31) 61/728.062 (32) 19.11.12 (33) US
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(74) Phillips Ormonde Fitzpatrick

(71) Atlas Copco Rock Drills AB
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(21) 2013352655 (22) 30.10.2013
(54) Percussion device for a hydraulic rock drilling machine, method of operation of a percussion device and hydraulic rock drilling machine including a percussion device
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B25D 9/14 (2006.01 )
B25D 9/26 (2006.01 )
(87) WO2014/084772 (31) 1251342-1 (32) 28.11.12 (33) SE
(43) 05.06.2014
(73) Johansson, Thomas
(74) Watermark Patent and Trade Marks Attorneys

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(11) AU-A-2013352659
(21) 2013352659 (22) 22.11.2013
(54) Device in a rock drilling machine and rock drilling machine
(51) Int. Cl. B25D 9/14 (2006.01 )
E21B 1/26 (2006.01 )
F16K 27/00 (2006.01 )
(87) WO2014/084772 (31) 1251342-0 (32) 28.11.12 (33) SE
(43) 05.06.2014
(74) Jakobsson, Erik; Johansson, Thomas
(74) Watermark Patent and Trade Marks Attorneys
Process for preparing a macromonomer

Bittner, Christian; Langlotz, Bjorn; Wenzke, Benjamin; Spindler, Christian; Reichenbach-Klinke, Roland; Klumpe, Markus; Meier, Nicole; Annen, Ulrich; Ostrowski, Thomas

Griffith Hack

BASF SE

AU-A-2013363888

WO2014/095621

2013363888

21.12.2013

54

Water-soluble, hydrophobically associating copolymers having novel hydrophobically associating monomers

Int. Cl.

C08F 216/14

2006.01

A61K 47/48

2006.01

A61K 9/51

2006.01

B28Y 5/00

2011.01

WO2014/102608

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61/746,866

12.18.12

US

32

38.02.12

33

Bilodeau, Mark T.; Kadiyala, Sudhakar; Shinde, Rajesh; White, Brian; Wooster, Richard; Barider, Timothy Edward; Moreau, Benoit

Griffith Hack

BDEI

2013

12.18.12

US

32

38.02.12

33

Phillips Ormonde Fitzpatrick

Bracco Imaging SpA

AU-A-2013353798

WO2014/087247

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61/733,825

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Williams, Brian C.; Marchildon, Patrice

Phillips Ormonde Fitzpatrick

Bracco Imaging SpA

AU-A-2013353798

WO2014/087247

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Williams, Brian C.; Marchildon, Patrice

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Bracco Imaging SpA

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WO2014/087247

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Williams, Brian C.; Marchildon, Patrice

Phillips Ormonde Fitzpatrick
(71) Colgate-Palmolive Company
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(21) 2012397294 (22) 20.12.2012
(54) Oral care implement
(51) Int. Cl.
A61K 8/20 (2006.01)
A61K 9/04 (2006.01)
A61K 9/06 (2006.01)
(87) WO2014/098853
(43) 26.06.2014
(72) Hohlbein, Douglas
(74) FB Rice

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(11) AU-A-2012397295
(21) 2012397295 (22) 20.12.2012
(54) Method of manufacturing an oral care implement
(51) Int. Cl.
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A61K 9/04 (2006.01)
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(87) WO2014/098854
(43) 26.06.2014
(72) Hohlbein, Douglas
(74) FB Rice

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(21) 2013356460 (22) 20.11.2013
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(51) Int. Cl.
E04B 1/24 (2006.01)
(87) WO2014/088810
(31) 14/085,372 (32) 20.11.13 (33) US 61/733,293 15.03.12 US
(43) 05.06.2014
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(11) AU-A-2013355063
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(51) Int. Cl.
A01N 1/02 (2006.01)
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A61K 31/55 (2006.01)
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(74) Freehills Patent Attorneys
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**Summary**

This document contains a list of PCT applications that have entered the National Phase, along with their application details such as the title, international patent classification (Int. Cl.), date, and the agent and applicant information. The applications cover a wide range of technologies, including pipeline systems, electronic apparatus, and methods of controlling devices. The applications are from various companies and inventors, reflecting a diverse set of innovations and research efforts. The dates range from 2013 to 2014, indicating the period when these applications were filed. The document serves as a snapshot of the patent landscape during this time, highlighting the technological advancements and research interests of the era.
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Certified Innovation Patents

Name Index

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

(71) AbbVie Inc.  
(11) AU-B-2015100278  
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(22) 06.03.2015  
(54) Methods for treating HCV  
(51) Int. Cl.  
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A61K 31/4178 (2006.01)  
A61K 31/7072 (2006.01)  
(45) 18.06.2015  
(62) 2015200715  
(72) Bernstein, Barry M.; Menon, Rajeev M.; Khatri, Amit; Mensing, Sven; Dutta, Sandeep; Cohen, Daniel E.; Podsa-decki, Thomas J.; Brun, Scott C; Awni, Walid M.; Dumas, Emily O.; Klein, Cheri E.  
(74) Griffith Hack

(71) Aristocrat Technologies Australia Pty Limited  
(11) AU-B-2015100261  
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(54) A METHOD OF GAMING, A GAMING SYSTEM AND A GAME CONTROLLER  
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(71) Rite-Hite Holding Corporation  
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(22) 27.10.2014  
(54) PLIABLE-WALL AIR DUCTS WITH INTER-NAEL EXPANDING STRUCTURES  
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E04F 17/04 (2006.01)  
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(72) Heim, Frank; Kaufman, Nicholas L.; Gebke, Kevin J.; Niehaus, William A.; Pinkalla, Cary  
(74) EKM patent & trade marks

(71) Possibilities Management Group Pty Ltd  
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(54) IMPROVED SYSTEM FOR ATTACHING VEHICLE SIGNAGE  
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(54) A System for the Reduction in Applied Energy, Improved Efficiencies and Reduced Costs in Open Pit Mining  
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## Opposition Proceedings
(The name in parentheses is that of the opponent)

### Opposition Lodged
2011286898 GlaxoSmithKline Australia Pty Limited (Tasmanian Alkalis Pty Limited)

### Opposition Dismissed
2008308602 James Hardie Technology Limited (CSR Building Products Limited)

### Applications Withdrawn
2003272747 BP Corporation North America Inc. (ExxonMobil Upstream Research Company)

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## Innovation Patents

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## Assignments Registered

2002250738 Bioprospect Limited: University of Western Sydney
2002310589 University of Leeds
2002341450 Carter Holt Harvey Limited
2003218972 Embaffe B.V.
2004263668 Embaffe B.V.
Assignments Registered

2004263669 Embaffle B.V. The patent has been assigned to Brembana & Rolle S.p.A.
2004304015 Embaffle B.V. The patent has been assigned to Brembana & Rolle S.p.A.
2005246918 Goeken Group Corp. The patent has been assigned to The Andrew Molasky Family Limited Partnership
2006284523 Technology Investment Company Pty Ltd The patent has been assigned to Ship Dynamics Group Pty Ltd
2007201862 Carrabs, Mario The patent has been assigned to Multi Deck Pty Limited
2007300818 Blumbergs, Ervins; Baltic Titan Limited The patent has been assigned to Baltic Titan Limited
2007331545 Embaffle B.V. The patent has been assigned to Brembana & Rolle S.p.A.
2008100953 Wogeboy Pty Ltd The patent has been assigned to Go Direct Corporation Pty Ltd
2008254578 AlderBio Holdings LLC; Bristol-Myers Squibb Company The patent has been assigned to AlderBio Holdings LLC
2008254584 Bristol-Myers Squibb Company; AlderBio Holdings LLC The patent has been assigned to AlderBio Holdings LLC
2008356667 Sol-Millennium Medical Products Co., Ltd The patent has been assigned to Sol-Millennium Medical HK Limited
2009201787 Spectrum External Line Inspection Technology Inc. The patent has been assigned to Pure Technologies Ltd.
2009203998 Goeken Group Corp. The patent has been assigned to HS Patent Acquisition, LLC
2009308781 R4 Vascular, Inc. The patent has been assigned to Vector Corp., LLC
2010313862 Ignite Energy Resources Limited The patent has been assigned to Ignite Resources Pty Ltd
2011202579 Mars Fishcare North America, Inc. The patent has been assigned to Mars, Incorporated
2011354496 Licella Pty Ltd; Ignite Energy Resources Limited The patent has been assigned to Ignite Resources Pty Ltd
2012101624 ArriveBefore Pty Ltd The patent has been assigned to Dusk Mobile
2014100425 PH Perfect Pty Ltd The patent has been assigned to Ph perfect water Pty Ltd
2015100275 AbbVie Inc. The patent has been assigned to AbbVie Ireland Unlimited Company
2015100277 AbbVie Inc. The patent has been assigned to AbbVie Ireland Unlimited Company
2015100278 AbbVie Inc. The patent has been assigned to AbbVie Ireland Unlimited Company
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Assignments Registered

2015100283 AbbVie Inc. The patent has been assigned to AbbVie Ireland Unlimited Company
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Corrigenda

In Vol 26, No 16, Page(s) 2198 under the heading PCT applications that have entered the National Phase - Name Index Under the name Baxter International Inc.; Baxter Healthcare SA, Application No. 2010300611, under INID (72) correct the co-inventor to Motlagh, Delara

In Vol 27, No 2, Page(s) 311 under the heading Applications OPI - Name Index Under the name Caterpillair Inc., Application No. 2012203645, under INID (72) correct the applicant name to Incube Labs, LLC

In Vol 28, No 21, Page(s) 2626 under the heading PCT applications that have entered the National Phase - Name Index Under the name Linde Aktiengesellschaft, Application No. 2012339618, under INID (72) correct the inventor to Holbeche, Thomas Bickford

In Vol 28, No 24, Page(s) 3226 under the heading PCT applications that have entered the National Phase - Name Index Under the name Incube Labs, Inc, Application No. 2012340752, under INID (71) correct the applicant name to Incube Labs, LLC

In Vol 28, No 27, Page(s) 3605 under the heading Amendments - Amendments Made Under the name Incube Labs, Inc, Application No. 2012340752, under INID (71) correct the applicant name to Incube Labs, LLC

In Vol 28, No 27, Page(s) 3643 under the heading PCT applications that have entered the National Phase - Name Index Under the name Egen, Inc., Application No.2012358181, under INID (72) correct the co-inventor to Wilkinson, Leslie S.

In Vol 28, No 31, Page(s) 4209 under the heading PCT applications that have entered the National Phase - Name Index Under the name University of Cincinnati, Application No. 2012366182, under INID (31) correct the number to read PCT/US2012/021802

In Vol 28, No 4, Page(s) 598 under the heading PCT applications that have entered the National Phase - Name Index Under the name Linde Aktiengesellschaft; BASF SE; Application No. 2012290831, under INID (22) correct the date of filing to read 5 July 2012

In Vol 29, No 11, Page(s) 0 under the heading Letters Patent Sealed - Standard Patents Delete all reference to 2011279115.

In Vol 29, No 13, Page(s) 1981 under the heading PCT applications that have entered the National Phase - Name Index Under the name Bally Gaming, Inc., Application No. 2013327680, under INID (72) correct the co-inventor name to Helgesen, James

In Vol 29, No 18, Page(s) 2675 under the heading PCT applications that have entered the National Phase - Name Index Under the name, Berkely Lights, Inc. Application No. 2013337937, under INID (71) correct the applicant name to Berkeley Lights, Inc.

In Vol 29, No 18, Page(s) 2678 under the heading PCT applications that have entered the National Phase - Name Index Under the name
Corrigenda

Clarity Medical Systems, Inc., Application No. 2013341263, under INID (71) correct the applicant name to Clarity Medical Systems, Inc.

In Vol 29, No 18, Page(s) 2690 under the heading PCT applications that have entered the National Phase - Name Index Under the name Salah Huwais, Application No. 2013345341, under INID (71) correct the applicant name to Huwais IP Holding LLC

In Vol 29, No 18, Page(s) 2690 under the heading PCT applications that have entered the National Phase - Name Index Under the name, Salah Huwais Application No. 2013359342, under INID (71) correct the applicant name to Huwais IP Holding LLC

In Vol 29, No 18, Page(s) 2738 under the heading Applications Accepted - Name Index Under the name Emory University; The Government of the United States of America, as represented by The Secretary, Department of Health and Human Services, National Institutes of Health Office of Technology Transfer; Disabled Disabled THE GOVERNMENT OF THE UNITED STATES OF AMERICA as represented by THE SECRETARY OF THE DEPARTMENT OF HEALTH AND HUMAN SERVICES, CENTRES FOR DISEASE CONTROL AND PREVENTION, Application No. 2012202786, under INID (71) correct the co-applicants to read The Government of the United States of America, as represented by The Secretary, Department of Health and Human Services, National Institutes of Health; THE GOVERNMENT OF THE UNITED STATES OF AMERICA as represented by THE SECRETARY OF THE DEPARTMENT OF HEALTH AND HUMAN SERVICES, CENTERS FOR DISEASE CONTROL AND PREVENTION

In Vol 29, No 20, Page(s) 3074 under the heading Applications Accepted - Name Index Under the name Itron, Inc., Application No. 2011379366, under INID (22) correct the date of filing to read 01 December 2011

In Vol 29, No 21, Page(s) 3170 under the heading PCT applications that have entered the National Phase - Name Index Under the name Corning Incorporated, Application No. 2013352512, under INID (72) correct the co-inventor to Verkleeren, Ronald Luce; Under INID (72) add co-inventor Timmons, Christopher Lee

In Vol 29, No 22, Page(s) 3264 under the heading Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2010 Delete all reference to 2010255818.

In Vol 29, No 22, Page(s) 3401 under the heading Letters Patent Sealed - Standard Patents Delete all reference to 2010324542.

In Vol 29, No 6, Page(s) 1074 under the heading Applications Accepted - Name Index Under the name Bayer CropScience N.V., Application No. 2011267352, under INID (71) correct the applicant name to Bayer CropScience NV

In Vol 29, No 6, Page(s) 1075 under the heading Applications Accepted - Name Index Under the name Caterpillar Inc., Application No. 2012203645, under INID (72) correct the co-inventor to Everett, Bryan J.

In Vol 29, No 9, Page(s) 1435 under the heading PCT applications that have entered the National Phase - Name Index Under the name Curtin University of Technology, Application No. 2013305489, under INID (72) correct the co-inventor name to Hardcastle, Philip Hobson

Specifications Republished

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

2008299784 Gilead Biologics, Inc.
2008299784 Gilead Biologics, Inc.
2010209524 Concrete Canvas Technology Ltd.
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2010228314 Unitika Ltd.
2010280602 Sofinco
2011217785 United States Government Department of Veterans Affairs; The Regents of the University of California
2012211347 Alexion Pharmaceuticals, Inc.
2012230896 Amgen Inc.