## Contents

### General Information & Notices

#### Amendments

- Applications for Amendment ................................................................. 5257
- Amendments Made ............................................................................. 5258
- Alteration of Name(s) of Applicant(s)/Patentee(s) ............................. 5260

#### Applications Accepted

- Name Index .......................................................................................... 5351
- Numerical Index .................................................................................. 5391
- IPC Index .............................................................................................. 5395

#### Applications with amended filing dates Reg 3.5(A). ....................... 5254

#### Applications Lapsed, Refused or Withdrawn,
Patents Ceased or Expired ................................................................. 5255

#### Applications Open to Public Inspection

- Name Index .......................................................................................... 5263
- Numerical Index .................................................................................. 5299
- IPC Index .............................................................................................. 5303

#### Assignments before Grant, Section 113 ........................................... 5256

#### Assignments Registered ................................................................. 5404

#### Certified Innovation Patents

- Name Index .......................................................................................... 5401
- Numerical Index .................................................................................. 5402
- IPC Index .............................................................................................. 5403

#### Complete Applications Filed

- Name Index .......................................................................................... 5244
- Numerical Index .................................................................................. 5250

#### Corrigenda ....................................................................................... 5405
Extensions of Term of Standard Patents .........................5405

Extensions of Time, Section 223 .................................5257

Innovation Patent Applications Filed
  Name Index ...................................................................................................................5252
  Numerical Index ............................................................................................................5254

Innovation Patents Open to Public Inspection
  Name Index ...................................................................................................................5307
  Numerical Index ............................................................................................................5310
  IPC Index .......................................................................................................................5311

PCT applications which have entered the National Phase
  Name Index ...................................................................................................................5312
  Numerical Index ............................................................................................................5343
  IPC Index .......................................................................................................................5346

Patents Granted .................................................................5404

Opposition Proceedings ................................................5404

Provisional Applications Filed
  Name Index ...................................................................................................................5239
  Numerical Index ............................................................................................................5243

Specifications Republished ................................................5407
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
Contact information
Freedom of Information ACT
Professional Standards Board
Sales
Requests for Information under Section 194 (c)
Country Codes
Trade Mark and Designs Hearing Sessions
INID (Internationally agreed Numbers for the Indentification 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 (e.g. 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>
</thead>
<tbody>
<tr>
<td>A) Provisional applications filed - Name Index</td>
<td>B) Complete applications filed - Name Index</td>
<td></td>
<td></td>
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<tr>
<td>The name of the applicant</td>
<td>The name of the applicant</td>
<td></td>
<td></td>
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<tr>
<td>The Provisional application number</td>
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<td></td>
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<tr>
<td>The date of filing</td>
<td>The date of filing</td>
<td></td>
<td></td>
</tr>
<tr>
<td>The title of the invention</td>
<td>Title of the invention</td>
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<td></td>
</tr>
<tr>
<td>Number of priority document(s) if any</td>
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<tr>
<td>Date(s) of filing of priority documents</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Country of which priority documents filed</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PCT application number</td>
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<table>
<thead>
<tr>
<th>ITEM</th>
<th>INID No.</th>
<th>ITEM</th>
<th>INID No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>C) Applications open to public inspection - Name Index</td>
<td>D) Applications accepted - Name Index</td>
<td></td>
<td></td>
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<tr>
<td>The name of the applicant</td>
<td>The name of the applicant</td>
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<td>The number of the document</td>
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<td>The number assigned to the application</td>
<td>The number assigned to the application</td>
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<td>The date of filing</td>
<td>The date of filing</td>
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<td>The title</td>
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<td>The classification marks</td>
<td>The classification marks</td>
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<tr>
<td>Priority document number(s)</td>
<td>PCT publication number</td>
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<tr>
<td>Date of filing of priority document(s)</td>
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<td>Country in which priority document filed</td>
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<tr>
<td>Publication date of unexamined document</td>
<td>Date of filing of priority document(s)</td>
<td></td>
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<tr>
<td>Inventors names if known</td>
<td>Country in which priority document filed</td>
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<tr>
<td>Patent Attorneys</td>
<td></td>
<td></td>
<td></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.

'IINID' NUMBERS in use on Australian Patent Documents

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

<table>
<thead>
<tr>
<th>Document identification</th>
<th>Description</th>
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</thead>
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<tr>
<td>(10) Document identification</td>
<td>(11) Number of the document</td>
</tr>
<tr>
<td>(12) Plain language designation of the kind of document</td>
<td></td>
</tr>
<tr>
<td>(19) WIPO country code, or other identification, of the country publishing the document.</td>
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</tbody>
</table>

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<tr>
<th>Document filing data</th>
<th>Description</th>
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<tr>
<td>(21) Number(s) assigned to the application(s).</td>
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<tr>
<td>(22) Date(s) of filing application(s)</td>
<td></td>
</tr>
<tr>
<td>(23) Other date(s) of filing, including exhibition filing date and date of filing complete specification following provisional specification.</td>
<td></td>
</tr>
<tr>
<td>(24) Date from which industrial property rights may have effect.</td>
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</table>

<table>
<thead>
<tr>
<th>Priority data</th>
<th>Description</th>
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<tr>
<td>(31) Number(s) assigned to priority application(s)</td>
<td></td>
</tr>
<tr>
<td>(32) Date(s) of filing priority application(s)</td>
<td></td>
</tr>
<tr>
<td>(33) Country (countries) in which the priority application(s) was (were) filed.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Date(s) of making available to the public</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>(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.</td>
<td></td>
</tr>
<tr>
<td>(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.</td>
<td></td>
</tr>
<tr>
<td>(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.</td>
<td></td>
</tr>
</tbody>
</table>
(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.
Novartis Vaccines & Diagnostics, Inc. v Wyeth Holdings Corporation [2014] APO 65

Patent Application: 2012202916

Title: Novel immunogenic compositions for the prevention and treatment of meningococcal disease

Patent Applicant: Wyeth Holdings Corporation

Opponent: Novartis Vaccines & Diagnostics, Inc.

Delegate: Dr N.R. Madsen

Decision Date: 22 September 2014

Hearing Date: Written submissions completed on 28 August 2014

Catchwords: PATENTS – extension of time to file evidence in answer – Regulation 5.9 – whether the applicant has acted promptly and diligently at all times – extension of time granted

Representation: Patent applicant: Shelston IP
Opponent: FB Rice
### Provisional Applications Filed

#### Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 16 Sep 2014.

<table>
<thead>
<tr>
<th>Name of Applicant</th>
<th>Application No.</th>
<th>Filing Date</th>
<th>Invention</th>
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<tbody>
<tr>
<td>AbRegen Pty Ltd</td>
<td>2014903677</td>
<td>15.09.2014</td>
<td>TREATING AND/OR PREVENTING PSORIASIS</td>
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<td>ADELAIDE T&amp;E SYSTEMS</td>
<td>2014903644</td>
<td>12.09.2014</td>
<td>COMPOSITE CONTROLLED EXPANSION PROJECTILE</td>
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<tr>
<td>Amtron Valve Monitoring Device Pty Ltd</td>
<td>2014903697</td>
<td>16.09.2014</td>
<td>Valve Monitoring</td>
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<tr>
<td>Baker, D.</td>
<td>2014903718</td>
<td>18.09.2014</td>
<td>AN AXLE ASSEMBLY ENGAGEMENT</td>
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<td>Baker IDI Heard and Diabetes Institute Holdings Limited</td>
<td>2014903691</td>
<td>16.09.2014</td>
<td>Glycerolipids and Uses Therefor</td>
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<tr>
<td>Big Tyre Pty Ltd</td>
<td>2014903724</td>
<td>18.09.2014</td>
<td>NON-PNEUMATIC WHEEL OR SUSPENSION ASSEMBLY</td>
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<tr>
<td>Caroma Industries Limited; micas AG</td>
<td>2014903727</td>
<td>18.09.2014</td>
<td>Water management system and method</td>
</tr>
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<td>CASTS AUSTRALIA PTY. LTD.</td>
<td>2014903719</td>
<td>18.09.2014</td>
<td>A weldable y leg, internal thread nut for the connection of blind structural members for use in designs were the material is too thin for tapped threads, having protruding legs, with the underside of the protruding leg are inline with the top surface of the work place materiel.</td>
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<td>CathRx Ltd</td>
<td>2014903667</td>
<td>15.09.2014</td>
<td>An irrigated ablation catheter and process thereof</td>
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<tr>
<td>CELLOS SOFTWARE LTD</td>
<td>2014903701</td>
<td>17.09.2014</td>
<td>Method and Communication Apparatus for Acquiring Scheduling Information of Neighboring Cell Base Station</td>
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<td>CEVA Pty Ltd</td>
<td>2014903763</td>
<td>19.09.2014</td>
<td>Saddle bracket and method of using same to transport an elongate element</td>
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<td>Chapman, P.</td>
<td>2014903692</td>
<td>16.09.2014</td>
<td>Changeable dial colours for improved viewing</td>
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<td>Chee, S. see Iuliano, D.</td>
<td>2014903708</td>
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<tr>
<td>Client Source Pty Ltd</td>
<td>2014903767</td>
<td>19.09.2014</td>
<td>SYSTEM AND METHOD FOR PAY-PER-CALL PERFORMANCE BASED MARKETING</td>
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<tr>
<td>Close Comfort Pty Ltd</td>
<td>2014903758</td>
<td>19.09.2014</td>
<td>Localised personal air conditioning system</td>
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<tr>
<td>Collaros EAS Technical Services Pty Ltd</td>
<td>2014903682</td>
<td>15.09.2014</td>
<td>Improved Security System</td>
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<td>Coyle, D.</td>
<td>2014903709</td>
<td>17.09.2014</td>
<td>Toilet</td>
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<td>Cross, R. see Hughes, T.</td>
<td>2014903721</td>
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<td>Cross, L. see Hughes, T.</td>
<td>2014903721</td>
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<tr>
<td>Crushing Services International Pty Ltd</td>
<td>2014903762</td>
<td>19.09.2014</td>
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<td>Cryptych Pty Ltd</td>
<td>2014903672</td>
<td>15.09.2014</td>
<td>A Fiducial Marker</td>
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<td>Dezignerex Group Pty Ltd</td>
<td>2014903773</td>
<td>22.09.2014</td>
<td>An improved designer clothing distribution system and process</td>
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Provisional Applications Filed - Name Index cont'd

Hughes, B. see Hughes, T.

(21) 2014903721

(71) Hughes, T.; Cross, R.; Cross, L.; Hughes, B.

(21) 2014903721

(54) M.E.R.V. the Multipurpose Workboat

(71) DTI Group Limited

(21) 2014903670

(54) Arcing filtering using multiple image capture devices

(71) DTI Group Limited

(21) 2014903671

(54) Arc detection system and method

(71) DYNAVEIL PTY LTD

(21) 2014903684

(54) Device for Measuring Photovoltaic Energy Intake

(71) Electrical Home-Aids Pty Ltd

(21) 2014903699

(54) A vacuum cleaner head

(71) ETTRIDGE, M.

(21) 2014903704

(54) Cam Wedge Clamp 2 piece joining method

(71) Exley, M.A.

(21) 2014903737

(54) MODIFIED POLYOLEFIN SUBSTRADES

(71) EZI COMPANY PTY LTD

(21) 2014903765

(54) MANUAL MULTI-PURPOSE COPPER AND PEX PIPE CRIMPING TOOL CT7000

(71) FABtale Productions Pty Ltd

(21) 2014903706

(54) LOCATION SPECIFIC MULTIMEDIA SYSTEM AND METHOD

(71) FALCH, M.

(21) 2014903774

(54) A TRANSPORT SYSTEM FOR TRANSPORTING ITEMS OF VALUE

(71) FB Rice

(21) 2014903680

(54) Methods for diagnosis, prognosis and monitoring of breast cancer and reagents therefor

(71) Feely, M.

(21) 2014903742

(54) drop deck pallet

(71) Fermay Pty Ltd

(21) 2014903731

(54) IMPROVEMENTS TO A WINDROW PICKUP

(71) FOURTH PILLAR CAPITAL PTY. LTD.

(21) 2014903732

(54) Home Automation 2.0

(71) Geavi Pty Ltd

(21) 2014903741

(54) RECORDING SYSTEM

(71) Giovannoglou, G.

(21) 2014903674

(54) PAINT ROLLER FRAME

(71) Giovannoglou, G.

(21) 2014903711

(54) Paint Roller Frame

(71) Global Kinetics Corporation Pty Ltd

(21) 2014903705

(54) Method and System for Assessing Motion Symptoms

(71) Goldman, X.

(21) 2014903769

(54) Something to make upper arm work more quickly after stroke

(71) Gomez, R.

(21) 2014903766

(54) Upgrading Coke Breeze and Magnetite to manufacture iron oxide briquettes

(71) Greencorp Pty Ltd

(21) 2014903685

(54) Method for Coating A Metal Part of a Marine Drive System and Silicone-Based Compositions Therefor

(71) Hopkins, t.

(21) 2014903686

(54) Device to prevent blinds banging on buildings, noise reduction device

(71) Howard, L.

(21) 2014903761

(54) Desert Breeze named device, dehydrates compressed air, or water limited of air under compression. This is a passive device in other words requires no input of energy to work.
McUolloch, K. see McCulloch, D.
(21) 2014903698

McCulloch, D.; Leonhardt, J.; McCulloch, K.
(21) 2014903698  (22) 16.09.2014
(54) Brick Tie

McNally, A.
(21) 2014903770  (22) 17.09.2014
(54) Preservation of and increasing shelf life of Fruit and Vegetables

Mehl, S.; Reitano, J.
(21) 2014903688  (22) 16.09.2014
(54) A device for holding a piece of formwork, formwork for making a concrete slab, and a method of making a concrete slab

micas AG see Caroma Industries Limited

(21) 2014903727
(71) OTTR&D Pty Ltd
(21) 2014903734  (22) 18.09.2014
(54) FIRE EXTINGUISHING VORTEX CANNON

(21) 2014903736  (22) 18.09.2014
(54) A Continuously Variable Transmission

(21) 2014903720  (22) 18.09.2014
(54) Syringe Infusion Devices and Systems for Delivery of Active Agents

(21) 2014903710  (22) 17.09.2014
(54) SYRINGE INFUSION DEVICES AND SYSTEMS FOR DELIVERY OF ACTIVE AGENTS

(21) 2014903722  (22) 18.09.2014
(54) Methods and Compositions for Preservation of Shellfish

(21) 2014903715
(54) Head restraint for medical procedures

(21) 2014903689
(54) METHOD AND SYSTEM FOR COMPARING PHYSICAL ATTRIBUTES USING AVATARS

(21) 2014903771  (22) 21.09.2014
(54) A method for operating an electronic gaming machine which provides a mechanism to allow a player to select a subset of game symbols which indirectly determines the number of play lines or ways for that game play by populating a specific number of the same game symbol within the matrix cell.

(21) 2014903669  (22) 15.09.2014
(54) SOLAR COLLECTORS

(21) 2014903748  (22) 19.09.2014
(54) A method or system of recruitment management

(21) 2014903740  (22) 19.09.2014
(54) Improved Plug, Socket and Connection Apparatus

(21) THE BOX COMPANY PTY LTD
(22) 19.09.2014
(54) Quick-Pak

(21) 2014903764  (22) 19.09.2014
(54) A PATIENT INTERFACE AND METHODS OF MAKING THE SAME

(21) 2014903687  (22) 16.09.2014
(54) A positioning and stabilising structure for a patient interface
### Provisional Applications Filed - Name Index cont’d

| (71) | The Commonwealth of Australia (21) | 2014903760 (22) | 19.09.2014
| (54) | Protection systems and methods for vehicles |

| (71) | THE RIX GROUP PTY LTD (21) | 2014903728 (22) | 18.09.2014
| (54) | METHOD OF SEALING DRILLED ROCK BOLT HOLES AND APPARATUS FOR SAME |

| (71) | The University of Queensland (21) | 2014903750 (22) | 19.09.2014
| (54) | A SCAFFOLD AND A METHOD FOR CONSTRUCTING A SCAFFOLD FOR A SENSOR FOR DETECTING A TARGET MOLECULE IN A SAMPLE |

| (71) | THF Innovation Pty Ltd (21) | 2014903755 (22) | 19.09.2014
| (54) | Improved quick release garment |

| (71) | THIS IS CLINCH PTE. LTD. (21) | 2014903707 (22) | 17.09.2014
| (54) | Electronic systems, program product and methods |

| (71) | Tipper, G. (21) | 2014903723 (22) | 18.09.2014
| (54) | Board join |

| (71) | Uloc Pty Ltd (21) | 2014903756 (22) | 19.09.2014
| (54) | Cap and Tool |

| (71) | University of South Australia (21) | 2014903757 (22) | 19.09.2014
| (54) | CAPSULE FOR SAMPLING GASTROINTESTINAL FLUID |

| (71) | WaterSweet Pty Ltd (21) | 2014903713 (22) | 18.09.2014
| (54) | Water Tank Floating Outlet Fitting Kit |

| (71) | Webber, G. (21) | 2014903678 (22) | 15.09.2014
| (54) | Wave shaping apparatus |

| (71) | Weir Minerals Australia Ltd (21) | 2014903675 (22) | 15.09.2014
| (54) | Slurry pump impeller |

| (71) | Weir Minerals Australia Ltd (21) | 2014903676 (22) | 15.09.2014
| (54) | Slurry pump impeller |

| (71) | Wescorp Agarwood Pty Ltd (21) | 2014903693 (22) | 16.09.2014
| (54) | PROCESS FOR EXTRACTING OIL FROM SANDALWOOD SEED KERNELS |

| (71) | Westpac Banking Corporation (21) | 2014903683 (22) | 15.09.2014
| (54) | A method of facilitating a transaction |

| (71) | WILKINS, T. (21) | 2014903739 (22) | 17.09.2014
| (54) | IMPROVED TICK TWEEZERS |

| (71) | Wood, M. see Shiers, F. (21) | 2014903689 |
| (54) | |

| (71) | Wright, L. (21) | 2014903725 (22) | 18.09.2014
| (54) | ByronSmartRashie |

| (71) | Xia, L. (21) | 2014903690 (22) | 16.09.2014
<p>| (54) | A fluid dispensing system, a system for processing waste material and a fluid monitoring system |</p>
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Applications listed below were processed through the Patent Office Canberra during the period ending 16 Sep 2014.

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<td>Classic Promotions Pty Ltd</td>
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**Complete Applications Filed - Name Index cont’d**
AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 2 October 2014

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(71) Honeywell International Inc. (21) 2014227438 (22) 16.09.2014
(54) Gas sensor using an ionic liquid electrolyte
(31) 14/037,959 (32) 26.09.13 (33) US

(71) Hoshizaki Lancer Pty Ltd (21) 2014227531 (22) 19.09.2014
(54) Laminated Beverage Fountain

(71) iCeutica Pty Ltd (21) 2014224142 (22) 15.09.2014
(54) MATCHED SYMBOL UPGRADE SLOT GAME
(31) 14/033,274 (32) 20.09.13 (33) US

(71) Intel Corporation (21) 2014225223 (22) 19.09.2014
(54) MULTICAST/BROADCAST SERVICE CONTINUITY IN MULTI-CARRIER NETWORKS
(62) 2012316021

(71) Invacare Corporation (21) 2014224138 (22) 12.09.2014
(54) WHEELCHAIR SUSPENSION
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(71) Irwin Industrial Tool Company (21) 2014225156 (22) 19.09.2014
(54) RECIPI BLADE WITH RIB, AND METHOD FOR MANUFACTURING THE SAME
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(54) Packaging for use in the shipping of articles
(31) 1321311.1 (32) 03.12.13 (33) GB

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(54) METHODS AND APPARATUS FOR OPHTHALMIC DEVICES INCLUDING CYCLOIDALLY ORIENTED LIQUID CRYSTAL LAYERS
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(54) Voltage fluctuation suppressing apparatus
(31) P2013-191704 (32) 17.09.13 (33) JP

(71) KABUSHIKI KAISHA TOYOTA JIDOSHOKKI (21) 2014227554 (22) 22.09.2014
(54) Industrial vehicle
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(54) WASHROOM MONITORING AND CONSUMABLE SUPPLY MANAGEMENT SYSTEM
(31) 2013903663 (32) 23.09.13 (33) AU

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(71) King Furniture Australia Pty Ltd (21) 2014227497 (22) 18.09.2014

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(54) GAMING DEVICE AND METHODS OF ALLOWING A PLAYER TO PLAY A GAME HAVING PERSISTENT PLAYER POSITIONS

(71) Konami Gaming, Incorporated (21) 2014227504 (22) 18.09.2014
(54) GAMING DEVICE AND METHODS OF ALLOWING A PLAYER TO PLAY A GAME HAVING REPLACEABLE SYMBOLS
(62) 2014202042

(71) Mawsafe Products Pty Ltd (21) 2014221440 (22) 12.09.2014
(54) BARRIER
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(54) Tampon overwrap
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(71) Metal Limited (21) 2014227506 (22) 18.09.2014
(54) Intramammary teat sealant
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(71) Mesa West Pty Ltd (21) 2014227477 (22) 17.09.2014
(54) WEAR LIMITING DEVICE
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(71) Mills, R. (21) 2014227519 (22) 19.09.2014
(54) STOP FLOW CLAMP

- 5246 -
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(54) HIGH VISIBILITY GARMENT
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(54) SEEDER WITH METERING SYSTEM HAVING SELECTIVELY POWERED METERING SECTIONS
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(54) INTERNET AND MOBILE TECHNOLOGIES BASED SECURED LOTTERY SYSTEM AND METHOD
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(71) Omya International AG
(21) 2014227494 (22) 18.09.2014
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(54) SYSTEM AND METHOD OF RIVER CONTROL

(71) Ovine Automation Limited
(21) 2014227479 (22) 18.09.2014
(54) An Improved Tool for Removing the Pelt or Hide From an Animal Carcass
(31) 629399 (32) 26.08.14 (33) NZ

(71) PENNALL, T.
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(54) A VEHICLE DISPLAY DEVICE

(71) Pepper, S.
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(54) Methods of Treating Inflammatory Colon Diseases
(62) 2009252722, 2013267050

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(21) 2014227508 (22) 18.09.2014
(54) Document automation systems
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(71) Prism Surgical Designs Pty Ltd
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(54) A PEDICLE SCREW, JOINT IMPLANT SYSTEM AND METHOD OF SURGICAL USE
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(54) Mask System
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(21) 2014224161 (22) 15.09.2014
(54) Methods and Apparatus for Pressure Therapy in the Treatment of Sleep Disordered Breathing
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(21) 2014225425 (22) 16.09.2014
(54) HASE RHEOLOGY MODIFIER VAE EMULSION COPOLYMER COMPOSITION
(31) 61/884,506 (32) 30.09.13 (33) US

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(21) 2014227460 (22) 17.09.2014
(54) MAXIMAL TRANSITION HAMMING CODES
(31) 14/338,109 (32) 22.07.14 (33) US
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(21) 2014227492 (22) 18.09.2014
(54) APPARATUS AND METHOD FOR COMPACT BIT-PLANE DATA COMPRESSION
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(21) 2014227452 (22) 17.09.2014
(54) METHOD AND APPARATUS FOR GENERATING OR USING INTERACTION ACTIVITY INFORMATION
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(71) Sangamo BioSciences, Inc.
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(54) Methods And Compositions For Generation Of Bax- And Bak-Deficient Cell Lines
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(71) SCHLUMBERGER TECHNOLOGY B.V.
(21) 2014227472 (22) 17.09.2014
(54) Aqueous solution and method for use thereof
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(21) 2014227444 (22) 16.09.2014
(54) Cold spray device and system
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(71) Special Products Limited
(21) 2014227456 (22) 17.09.2014
(54) Pharmaceutical composition comprising midazolam
(62) 2011268706

- 5247 -
(71) Xyleco, Inc.
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<td>Wood, W.; Kimberly-Clark Worldwide, Inc.</td>
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Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 16 Sep 2014.

This list may contain multiple listings of a patent application where there are multiple applicants for that patent.

(54) WEB BASED TIMELINE OF CONVEYANCE EVENTS

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(21) 2014101167 (22) 22.09.2014
(54) Heading Headband Squeaker & Shock Absorber Training Aid
(31) 2013903641 (32) 22.09.13 (33) AU

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(54) Illuminated vehicle socket

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(71) Beijing Tidelion S&J Rainwater Harvesting Technology Co., Ltd
(21) 2014101166 (22) 22.09.2014
(54) Multifunctional rainwater regulating drainage and storage utilization integrated system and construction method thereof
(62) PCT/CN2013/000295

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(54) GROWTH FACTOR CONCENTRATE AND THE USE THEREOF
(31) 13110684.5 (32) 17.09.13 (33) HK

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(21) 2014101147 (22) 16.09.2014
(54) Single cell rechargeable battery power source for motorized shade

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(54) Information displaying method and apparatus
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(21) 2014101152 (22) 17.09.2014
(54) SALINE RESISTANT GEOSYNTHETIC CLAY LINER

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(54) Remote content download
(62) 2013101518

(71) Lee, C.
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(54) BOTTLE RACK
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(54) PORTABLE COOLER HOUSING OR JACKET FOR A BARREL OR KEG BEVERAGE DISPENSER

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(71) Muraca, J.
(21) 2014101150 (22) 17.09.2014
(54) A method of displaying live odds or event information or other data source in an email as an image and updating the presented information live at the time the email is opened

(71) Nukote Coating Systems International
(21) 2014101165 (22) 20.09.2014
(54) SYSTEM FOR FLUID CONTAINMENT AND VENTING
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(54) USB PORT POWER OUTLET INTERFACE
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(71) Sunbather Pty Ltd
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(71) Templeton, C.
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(54) A SCHEDULING SYSTEM AND METHOD

(71) Technological Resources Pty. Limited
(21) 2014101137  (22) 12.09.2014
(54) New method for Banks & Financial institutions using crypto currency for savings & deposit taking, example Bank-coin mines/mints interest, mines/mints transaction fees, proof of stake, pos.

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(54) Not Given

(71) Taylor, N.
(21) 2014101156  (22) 18.09.2014

(54) Improvements to underground cable transmissions
Numerical Index

2014101080 Quality Accreditation Systems Pty Ltd
2014101132 ONESTEEL WIRE PTY LIMITED
2014101133 Schneider Electric (Australia) Pty Limited
2014101134 Schneider Electric (Australia) Pty Limited
2014101135 Schneider Electric (Australia) Pty Limited
2014101136 Schneider Electric (Australia) Pty Limited
2014101137 Technological Resources Pty. Limited
2014101138 Schneider Electric (Australia) Pty Limited
2014101139 Schneider Electric (Australia) Pty Limited
2014101140 Schneider Electric (Australia) Pty Limited
2014101141 Oliver, I.
2014101142 Oliver, I.
2014101143 Oliver, I.
2014101144 Avery, M.
2014101146 Conveyanc Genius Pty. Ltd.
2014101147 DYNAVEIL PTY LTD
2014101148 Con-Serv Corporation Australia Pty Ltd
2014101149 Bestop Group Holdings Limited
2014101150 Muraca, J.
2014101151 AUSRANTER MEDICAL PTY. LTD.
2014101152 Geofabrics Australasia Pty Ltd

2014101153 Macau University of Science and Technology
2014101154 Lee, C.
2014101155 Sutherland, P.
2014101156 Taylor, N.
2014101157 ARK Corporation Pty Ltd
2014101158 Guangdong Taoming Metal Products Co. Ltd
2014101159 Sunbather Pty Ltd
2014101160 McCarthy, A.
2014101161 COMPUTER COOL PTY LTD
2014101162 ICETV PTY LIMITED
2014101163 Minova International Limited
2014101164 Encompass Corporation Pty Ltd
2014101165 Nukote Coating Systems International
2014101166 Beijing Tidetion S&I Rainwater Harvesting Technology Co., Ltd
2014101167 Aquino Family Trust; The Trustee for Aquino Family Trust
2014101168 Roy Gripske & Sons Pty Ltd
2014101169 Burke, J.
2014101170 Templeton, C.

Applications with amended filing dates Reg 3.5(A).

2014101125 BUTLER, D. The filing date has been amended to
17.09.2014
The codes next to each number have the following meanings:

<table>
<thead>
<tr>
<th>Code</th>
<th>Meaning</th>
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<tbody>
<tr>
<td>0</td>
<td>Patents Ceased Section 143(a), or Expired</td>
</tr>
<tr>
<td>1</td>
<td>Patent Ceased Section 143(b)</td>
</tr>
<tr>
<td>2</td>
<td>Application Refused</td>
</tr>
<tr>
<td>3</td>
<td>Application Lapsed Reg. 22.2B(2)</td>
</tr>
<tr>
<td>4</td>
<td>Application Lapsed Reg. 3.2B(3),(5) or (6)</td>
</tr>
<tr>
<td>5</td>
<td>Patent Ceased Section 143(a)(b)/Reg. 22.2D(2) or (4)</td>
</tr>
<tr>
<td>6</td>
<td>Patent Lapsed Section 142(2)(f)/Reg. 13.5A(2)/Reg. 8.3(3)</td>
</tr>
<tr>
<td>7</td>
<td>Application Withdrawn Section 141(1)</td>
</tr>
<tr>
<td>8</td>
<td>Application Withdrawn Section 141(2)/Reg 13.1C/Section 141(3)/See Reg 8.3(2)</td>
</tr>
<tr>
<td>9</td>
<td>Patent Ceased Section 143(a)/Reg. 22.2B(2)</td>
</tr>
<tr>
<td>10</td>
<td>Patent Ceased Section 143(a)(c)/Reg. 9A.4</td>
</tr>
<tr>
<td>11</td>
<td>Patent Ceased Section 143(a)(d), or Expired</td>
</tr>
<tr>
<td>12</td>
<td>Patent Ceased Section 143(a)(e)</td>
</tr>
<tr>
<td>13</td>
<td>Application Lapsed Reg. 22.2E(2)</td>
</tr>
<tr>
<td>14</td>
<td>Application Lapsed Reg. 22.2I(2)</td>
</tr>
<tr>
<td>15</td>
<td>Applications not Open to Public Inspection</td>
</tr>
<tr>
<td>16</td>
<td>Applications on which examination has not been requested or directed</td>
</tr>
<tr>
<td>17</td>
<td>Applications on which a direction to request examination has been given</td>
</tr>
<tr>
<td>18</td>
<td>Applications on which examination has been requested or on which an examination report has been issued</td>
</tr>
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<td>Applications which have been accepted or advertised accepted</td>
</tr>
<tr>
<td>20</td>
<td>Applications on which an examination has not been requested or report issued</td>
</tr>
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<td>21</td>
<td>Patents Certificated</td>
</tr>
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<td>22</td>
<td>Applications not Open to Public Inspection</td>
</tr>
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</table>

Reference to the application numbers must include the year of the application of the patent, which is shown preceding the numbers.
Assignments before Grant, Section 113

2008

2008234351 Bayer CropScience AG. The application has been assigned to Bayer Intellectual Property GmbH

2009

2009225945 Pezzimenti, Francesco. The application has been assigned to Shore Assets Pty. Limited

2009328675 Cray Valley S.A. The application has been assigned to CCP Composites

2009905163 Nedsyp Nominees Pty Ltd; Zatara Nominees Pty Ltd. The application has been assigned to Chiron IP Holdco Pty Ltd

2010

20102299528 PROFILESET B.V. The application has been assigned to FSPS GmbH

2010361280 Renders S.A. The application has been assigned to NV X-DRIVE

2011

2011250684 Mint-X Corporation. The application has been assigned to Mint-X LLC

2011340078 Bayer, Inc. The application has been assigned to Bayer Healthcare LLC

2011375467 Scott, Stephen; Smith, Jeffrey. The application has been assigned to FreeHold Surgical, Inc.

2012

20122200423 Nyfix, Inc. The application has been assigned to NYSE Group, Inc.

20122233058 E-Z-EM, Inc. The application has been assigned to Emergent Protective Products Canada ULC

2012306775 Charlie - Universitätsmedizin Berlin. The application has been assigned to Schnorr, Jorg; Wagner, Susanne; Taupitz, Matthias

2012312580 Bott, Timothy; Allan Block Canada, LLC; Allan Block International, LLC; Allan Block, LLC. The application has been assigned to Allan Block International, LLC; Bott, Timothy

2012312581 Allan Block International, LLC; Allan Block, LLC; Bott, Timothy; Allan Block Canada, LLC. The application has been assigned to Allan Block International, LLC; Bott, Timothy

2012314397 Biocartis SA. The application has been assigned to Biocartis NV

2012336009 Deb Group Ltd. The application has been assigned to DebMed USA LLC

2012342868 Global Business & Communications (The Netherlands) BV. The application has been assigned to Powerbreather International GmbH

2013

2013221475 Siga Technologies, Inc. The application has been assigned to Kineta Four LLC

2013237899 Kufner, Edward; Burgin, Ralph; Davinci Italia/USA Group, LLC. The application has been assigned to Davinci Italia/USA Group, LLC

2013902863 Richardson, Ric. The application has been assigned to SEGAL, Colin
Assignments before Grant, Section 113

2013904310 NICTA IPR Pty Limited The application has been assigned to Ambiata Pty Ltd

2014

2014206214 ViaCyte Georgia, Inc. The application has been assigned to ViaCyte, Inc.

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.

2004

2004278389 Space Data Corporation An application to extend the time from 30 Sep 2011 to 28 Feb 2014 in which to pay a renewal fee has been filed. Address for service in Australia - Davies Collision Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2009

200931497 J Van Beugen Beheer B.V. An application to extend the time from 23 Dec 2013 to 23 Jul 2014 in which to pay a continuation fee has been filed. Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2012

2012212276 S And C Electric Co. An application to extend the time from 01 Sep 2013 to 01 Aug 2014 in which to enter the National Phase has been filed. Address for service in Australia - Fisher Adams Kelly Pty Ltd GPO Box 1413 BRISBANE QLD 4001

Applications Allowed - Section 223(2)

2004

2004264524 Stabilius, Inc. The time in which to pay a renewal fee has been extended to 12 May 2014. Address for service in Australia - Davies Collision Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2005

2005330525 Adventures Plus Pty Ltd The time in which to pay a renewal fee has been extended to 14 Jun 2014. Address for service in Australia - Griffith Hack GPO Box 3125 Brisbane QLD 4001

2007

2007291848 The Governors of the University of Alberta The time in which to pay a renewal fee has been extended to 30 Apr 2014. Address for service in Australia - Davies Collision Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2009

2009101232 Yang, Q. The time in which to pay a renewal fee has been extended to 30 Apr 2014. Address for service in Australia - Qingli Yang U 437 No. 539 St Kilda Rd Melbourne VIC 3004

2009293118 Specialty Minerals (Michigan) Inc.; Hercules Incorporated The time in which to pay a continuation fee has been extended to

Extensions of Time, Section 223

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

2009302851 Container Development, Ltd. The time in which to pay a continuation fee has been extended to 01 Aug 2014 . Address for service in Australia - John Christiansen 5/22-24 Charnwood Road St Kilda VIC 3192

2009316239 Boehringer Ingelheim Vetmedica GmbH The time in which to pay a continuation fee has been extended to 13 Jun 2014 . Address for service in Australia - Griffith Hack Level 19 109 St Georges Terrace Perth WA 6000

2012

2012244328 MannKind Corporation The time in which to pay a continuation fee has been extended to 14 May 2014 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2012261549 Dometic Corporation The time in which to pay a continuation fee has been extended to 21 Jun 2014 . Address for service in Australia - Adams Pluck SE 4 L 3 20 George St Hornsby NSW 2077

2013

2013209390 Burmon Holdings Pty Ltd The time in which to request Examination has been extended to 16 Jul 2014 . Address for service in Australia - Barry Eagar PO BOX 1499 Oxenford QLD 4210

2014

2014203397 NCR Corporation The time in which to claim the convention priority date has been extended to 08 Jul 2014 . Address for service in Australia - Shelston IP Level 21, 60 Margaret Street Sydney NSW 2000

Section 223(1) Allowances

2012

2012202423 Markery Technologies The time in which to gain acceptance has been extended to 10 Oct 2014

2013

2013209390 Burmon Holdings Pty Ltd in which to request Examination has been filed 16 Jul 2014

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.

2006

2006262185 Nucleotide sequences mediating plant male fertility and method of using same Pioneer Hi-Bred International, Inc. The nature of the amendment is as shown in the statement(s) filed 21 Jul
Amendments

2014. Address for service in Australia - Houlihan² Level 1 70 Doncaster Road BALWYN NORTH VIC 3104

2007
2007223212 Silt banded paper PHILIP MORRIS PRODUCTS S.A. The nature of the amendment is as shown in the statement(s) filed 19 Aug 2014. Address for service in Australia - Callinans PO Box 1189 Hartwell VIC 3124

2008
2008210538 Bacterial leader sequences for increased expression PFENEX INC. The nature of the amendment is: Amend the name of the inventor to read Hershberger, Charles Douglas; Coleman, Russell John; Retallack, Diane; Lee, Stacey L. and Ramseier, Thomas M. Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2008232709 Stitched polypeptides Presidents and Fellows of Harvard College The nature of the amendment is as shown in the statement(s) filed 26 Aug 2014. Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2008287144 Antimicrobial parenteral formulation TaiGen Biotechnology Co., Ltd. The nature of the amendment is as shown in the statement(s) filed 20 Aug 2014. Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2008336276 Method for increasing immunoactivity Medizinische Universität Innsbruck; Apeiron Biologics AG The nature of the amendment is as shown in the statement(s) filed 20 Aug 2014. Address for service in Australia - Wrays Ground Floor 56 Ord Street West Perth WA 6005

2010
2010101148 Methods of controlling pests Dow AgroSciences LLC The nature of the amendment is as shown in the statement(s) filed 05 Sep 2014. Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

2010216745 Storage method Mitsubishi Gas Chemical Company, Inc. The nature of the amendment is as shown in the statement(s) filed 14 Aug 2014. Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2010219752 Marker and stent Mani, Inc. The nature of the amendment is as shown in the statement(s) filed 12 Sep 2014. Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2011
2011207307 Hydrometallurgical process and method for recovering metals MolyCorp Minerals LLC The nature of the amendment is as shown in the statement(s) filed 22 Aug 2014. Address for service in Australia - Madderns Patent & Trade Mark Attorneys GPO Box 2752 ADELAIDE SA 5001

2012
2012100884 Low dust gypsum wallboard United States Gypsum Company The nature of the amendment is as shown in the statement(s) filed 05 Sep 2014. Address for service in Australia - James & Wells Intellectual Property PO Box 1301 CANBERRA ACT 2601

2013
2013200422 Benzothiazolone compound Novartis AG The nature of the amendment is as shown in the statement(s) filed 09 Sep 2014. Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

Amendments Made

2006
2006344734 TiVo Inc. The nature of the amendment is as shown in the statement(s) filed 17 Apr 2014

2007
2007305595 Takeda Pharmaceutical Company Limited; Japan Poliomyelitis Research Institute The nature of the amendment is as shown in the statement(s) filed 17 Apr 2014

2008
2008254894 TiVo Inc. The nature of the amendment is as shown in the statement(s) filed 02 Jun 2014

2008254906 TiVo Inc. The nature of the amendment is as shown in the statement(s) filed 02 Jun 2014

2008310760 ViaSat, Inc. The nature of the amendment is as shown in the statement(s) filed 06 Mar 2014

2008318357 THE BOARD OF TRUSTEES OF THE UNIVERSITY OF ARKANSAS; The Texas A&M University System; University of Guelph The nature of the amendment is: Amend the invention title to read Compositions and methods of enhancing immune responses to eimeria

2008347029 AlmondNet, Inc. The nature of the amendment is: Amend the name of the inventor to read Shkedi, Roy and Shlomo, Ronen

2009
2009203003 CCS Technology, Inc. The nature of the amendment is: Amend the name of the inventor to read Sek, Grzegorz

2009203893 The University of Queensland The nature of the amendment is: Amend the name of the inventor to read Nielsen, Lars Keld; Timmins, Nicholas Eion and Palfreyman, Emma Louise

2009229141 Electric Eel Manufacturing Company, Inc. The nature of the amendment is as shown in the statement(s) filed 22 May 2014
Amendments

2009268585  AbbVie Inc.  The nature of the amendment is as shown in the statement(s) filed 02 Jun 2014

2009278291  Franz Plasse Bahnbaumaschinen-Industriegesellschaft mbH  The nature of the amendment is as shown in the statement(s) filed 20 Jun 2014

2009289280  Supremol GmbH  The nature of the amendment is as shown in the statement(s) filed 20 Jun 2014

2009303301  Trius Therapeutics, Inc.  The nature of the amendment is: Amend the name of the inventor to read Costello, Carrie A.; Simson, Jacqueline A.; Duguid, Robert J. and Phillipson, Douglas

2009310805  FUJIFILM Corporation  The nature of the amendment is: Amend the invention title to read Dye, photoelectric conversion element using the same, photoelectrochemical cell, and method of producing dye

2009311645  Anchor Therapeutics, Inc.  The nature of the amendment is as shown in the statement(s) filed 27 May 2014

2010243708  INSEMR (Institut National de la Sante et de la Recherche Medicale); National University of Ireland Maynooth; Institut Pasteur de Lille  The nature of the amendment is as shown in the statement(s) filed 24 Jun 2014

2010317063  DSM IP Assets B.V.  The nature of the amendment is: Amend the name of the inventor to read Los, Alrik Pieter; Vonk, Brenda; Van Den Berg, Marco Alexander; Damveld, Robbertus Antonius; Sagt, Cornelis Maria Jacobus; Vollebregt, Adrianus Wilhelmus Hermanus and Schooneveld-Bergmans, Margot Elisabeth Francoise

2010330094  Neoptics AG  The nature of the amendment is: Amend the invention title to read Applicator for inserting lenses, kit and method for inserting an optical lens

2010245851  Fujifilm Corporation  The nature of the amendment is: Amend the invention title to read Ventilator

2011296881  JFE Steel Corporation  The nature of the amendment is as shown in the statement(s) filed 05 Mar 2014

2011308496  Moderna Therapeutics, Inc.  The nature of the amendment is as shown in the statement(s) filed 29 Aug 2014

2011313320  Takazono Technology Incorporated  The nature of the amendment is: Amend the invention title to read Liquid medication dispensing machine

2011313847  Janssen Biotech, Inc.  The nature of the amendment is: Amend the name of the inventors to read Almagro, Juan Carlos; Dubell, William; Fransson, Johan; Pardinas, Jose and Raghunathan, Gopal

2012203868  Biosense Webster (Israel), Ltd.  The nature of the amendment is: Amend the name of the inventor to read Fedchtein, Mikhael

2012205152  Wan, J.  The nature of the amendment is as shown in the statement(s) filed 29 Aug 2014

2012317708  Kuraay Co., Ltd.; Kaneka Corporation  The nature of the amendment is: Amend the invention title to read Flameproof spun yarn, fabric, clothes and flameproof work clothes

2012318294  F. Hoffmann-La Roche AG  The nature of the amendment is: Amend the invention title to read Solid forms of 1L-dioxo-4-thiomorpholinyl]-6[[3(4-fluorophenyl)-5-methyl-4-isoxazolyl][methoxy]-3-pyridinyl]-methane

2012322811  Synageva Biopharma Corp.  The nature of the amendment is: Amend the name of the inventor to read Quinn, Anthony; Leavitt, Markley C.; Xia, Zhinan and Rutkowsi, Joseph Victor

2012326113  WiTricity Corporation  The nature of the amendment is as shown in the statement(s) filed 20 Aug 2014

2012332131  WiTricity Corporation  The nature of the amendment is as shown in the statement(s) filed 15 Aug 2014 and 27 Aug 2014

2012359085  Norsk institutt for luftforsking  The nature of the amendment is: Amend the name of the inventor to read Prata, Alfredo Jose and Bernardo, Cirilo

2012367302  Golf Jox Inc.  The nature of the amendment is: Amend the name of the inventor to read Arsenault, James; Iskyan, Paul and Vad, Vijay

2012369064  Medgenics Medical Israel Ltd.  The nature of the amendment is as shown in the statement(s) filed 29 Aug 2014

2012370293  Archon Technologies Ltd.  The nature of the amendment is: Amend the name of the inventor to read Arsenault, James; Iskyan, Paul and Vad, Vijay

2012370777  Sahara Co., Ltd.  The nature of the amendment is: Amend the invention title to read Ventilator

2012376793  Halliburton Energy Services, Inc.  The nature of the amendment is: Amend the invention title to read Method and apparatus for generating seismic pulses to map subterranean fractures

2013100432  Laserforce International Pty Ltd  The nature of the amendments are as shown in the statement(s) filed 28 Mar 2014 and 19 May 2014

2013205767  Duncan Campbell Investments Pty Ltd  The nature of the amendment is: Amend the priority details to read Remove priority 2012318248

2013216870  PTC Therapeutics, Inc.; F. Hoffmann-La Roche AG  The nature of the amendment is: Amend the name of the inventor to read Qi, Hongyan; Choi, Soongyu; Dakka, Amal; Karp, Gary Mitchell;
Amendments

Narasimhan, Jana; Naryshkin, Nikolai; Turpoff, Anthony A.; Weetall, Maria L.; Welch, Ellen; Wolf, Matthew G.; Yang, Tianle; Zhang, Nanjing; Zhang, Xiaoyan; Zhao, Xin; Green, Luke; Pinard, Emmanuel and Ratni, Hasane

2013219525 Daikin Industries, Ltd. The nature of the amendment is: Amend the invention title to read Outdoor unit of refrigeration apparatus

2013224373 Sasol Olefins and Surfactants GmbH The nature of the amendment is: Amend the invention title to read Composition comprising an alkoxylated amine compound and a carboxylic acid compound, use thereof in water in oil emulsions and process using the composition as or as part of a drilling fluid

2013231053 Konami Gaming, Inc. The nature of the amendment is: Amend Divisional Details to read: 2012275033

2013234858 Tru-Turf Pty Ltd The nature of the amendment is: Amend the name of the inventor to read DUFTY, Raymond Jeffrey

2013235883 Tecinifar-Industria Tecnica Farmaceutica, S.A.; Tecnophaghe, Investigacao E Desenvolvimento Em Biotecnologia, SA The nature of the amendment is: Amend the name of the inventor to read Alves Mendes, Joao Joao Duarte; Rodrigues Leandro, Clara Isabel and Volker Corte-Real, Sofia

2013238835 NEC Corporation The nature of the amendment is: Amend the invention title to read Display carrier

2013240003 The Regents of the University of Colorado The nature of the amendment is: Amend the name of the inventor to read Carrillo, Richard G.; Kraus, Jan P.; Majtan, Tomas and Naveh, David

2013243922 The Arizona Board of Regents for and on behalf of Arizona State University The nature of the amendment is: Amend the name of the inventor to read CURTISS III, Roy

2013339223 Yannmar Co.,Ltd. The nature of the amendment is: Amend the invention title to read Gearshift mechanism and working vehicle

2013374153 Shanghai Dazhi Heat Dissipation Technology Co., LTD The nature of the amendment is: Amend the priority details to read CN201220023683 18 Jan 2012 CN

2014 Sun-Wizard Holding Pty Ltd The nature of the amendment is: Amend the name of the inventor to read Fry, Ian and Mc Cleary, Richard

2014101064 BlackCloud Softwares Pty Ltd The nature of the amendment is: Amend the priority details to read 2014093321 22 Aug 2014 AU

2014224120 Konami Gaming, Incorporated The nature of the amendment is: Amend the name of the inventor to read Ratner, Michael and Walther, Stephen

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

2005309336 Hardman Chemicals Australia Pty Ltd The name of the patentee has been altered to Hardman Chemicals Australia Pty Limited

2007224298 ITW Heller GmbH The name of the patentee has been altered to Heller Tools GmbH

2008234426 DeveloGen Aktiengesellschaft The name of the applicant has been altered to Evotech International GmbH

2009243914 Endogene Pty Ltd The name of the applicant has been altered to Endogene Limited

2009273927 The Regents of the University of California; Berkeley Bionics The name of the applicant has been altered to The Regents of the University of California; Ekso Bionics, Inc.

2009276016 Urea Casale S.A. The name of the applicant has been altered to Casale SA

2009296645 Berkeley Bionics The name of the applicant has been altered to Ekso Bionics, Inc.

2009296975 ITW Heller GmbH The name of the applicant has been altered to Heller Tools GmbH

2009297942 ECOFLORA S.A. The name of the applicant has been altered to ECOFLORA S.A.S.

2009317877 Reed Licensing Pty Ltd The name of the applicant has been altered to RFID Technologies Pty Ltd

2009331503 KAESER Kompressoren AG The name of the applicant has been altered to KAESER Kompressoren SE

2009341585 Berkeley Bionics; The Regents of the University of California The name of the applicant has been altered to The Regents of the University of California; Ekso Bionics, Inc.

2010 MIS Solutions, Inc. The name of the patentee has been altered to FreeHold Surgical, Inc.

2010228106 Endogene Pty Ltd The name of the applicant has been altered to Endogene Limited

2010232745 FloDesign Wind Turbine Corp. The name of the applicant has been altered to Ogin, Inc.

2010253864 Lithera, Inc. The name of the patentee has been altered to Neothetics, Inc.
Amendments

2010263641 Dainippon Sumitomo Pharma Co., Ltd. The name of the applicant has been altered to Sumitomo Dainippon Pharma Co., Ltd.

2010281833 Methanol Casale SA The name of the applicant has been altered to Casale SA

2010293429 Dainippon Sumitomo Pharma Co., Ltd. The name of the applicant has been altered to Sumitomo Dainippon Pharma Co., Ltd.

2010298663 DJB Group LLC; Wistron Neweb Corporation The name of the applicant has been altered to DJB Group LLC; Wistron NeWeb Corporation

2010319142 Dainippon Sumitomo Pharma Co., Ltd. The name of the applicant has been altered to Sumitomo Dainippon Pharma Co., Ltd.

2011225095 Dainippon Sumitomo Pharma Co., Ltd. The name of the applicant has been altered to Sumitomo Dainippon Pharma Co., Ltd.

2011252795 Dana-Farber Cancer Institute, Inc.; The General Hospital Corporation The name of the applicant has been altered to Dana-Farber Cancer Institute, Inc.; The General Hospital Corporation; The Broad Institute, Inc.

2011273748 Universitatsklinikum Schleswig-Holstein; metanomics Health GmbH The name of the applicant has been altered to Universitaetsklinikum Schleswig-Holstein; metanomics Health GmbH

2011277746 Dainippon Sumitomo Pharma Co., Ltd. The name of the applicant has been altered to Sumitomo Dainippon Pharma Co., Ltd.

2011281934 Privelop-Spine AG The name of the applicant has been altered to privelope-spine AG

2011282340 Wuhan Kaidi Holding Investment Co., Ltd. The name of the applicant has been altered to Sunshine Kaidi New Energy Group Co., Ltd.

2011288690 Fossfill APS The name of the applicant has been altered to Fossflakes A/S

2011296926 Dainippon Sumitomo Pharma Co., Ltd. The name of the applicant has been altered to Sumitomo Dainippon Pharma Co., Ltd.

2011345330 Baxter International Inc.; Baxter Healthcare S.A. The name of the applicant has been altered to Baxter International Inc.; Baxter Healthcare SA

2012207988 Sterimed Medical Waste Solutions UK Ltd.; Litinsky, Yuri; Morgan, Dwight; Weiss, Meir; Indych, Boris The name of the applicant has been altered to Sterimed Medical Waste Solutions UK Ltd.

2012216776 Deere & Company; Bonefas, Zachary T.; Bartholomew, Darin E. The name of the applicant has been altered to Deere & Company

2012235252 Google, Inc. The name of the applicant has been altered to Google Inc.

2012235751 Deere & Company; Bartholomew, Darin; Bonefas, Zachary The name of the applicant has been altered to Deere & Company

2013207988 Sterimed Medical Waste Solutions UK Ltd.; Litinsky, Yuri; Morgan, Dwight; Weiss, Meir; Indych, Boris The name of the applicant has been altered to Sterimed Medical Waste Solutions UK Ltd.

2013216776 Deere & Company; Bonefas, Zachary T.; Bartholomew, Darin E. The name of the applicant has been altered to Deere & Company

2013235252 Google, Inc. The name of the applicant has been altered to Google Inc.

2013235751 Deere & Company; Bartholomew, Darin; Bonefas, Zachary The name of the applicant has been altered to Deere & Company

2013243995 Deere & Company; Bonefas, Zachary T. The name of the applicant has been altered to Deere & Company

2013252988 Deere & Company; Jeremiah K. Johnson; Mark M. Chaney; Herman Herman; Carlos Vallespi-Gonzalez; Aaron J. Burns; Jose Gonzalez Mora; Carnegie Mellon University The name of the applicant has been altered to Deere & Company; Carnegie Mellon University

2013272263 Deere & Company; Bonefas, Zachary T. The name of the applicant has been altered to Deere & Company

2013302762 Duncan H. Walker; Brian J. Tunquist; Ronald B. Franklin; Kevin S. Litwiler; Karin Brown; Gary P. Hingorani; Array BioPharma Inc. The name of the applicant has been altered to Array BioPharma Inc.

2014101146 Conveyance Genius Pty. Ltd. The name of the applicant has been altered to Conveyance Genius Pty. Ltd.
Amendments

2014903522  Moloney, Kevin  The name of the applicant has been altered to Maloney, K.
Applications Open to Public Inspection

Name Index

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

Name Index

(71) 1735729 ALBERTA LTD
(11) AU-A-2013203790
(21) 2013203790 (22) 11.04.2013
(54) Wire rope and method of constructing wire rope
(51) Int. Cl.
D07B 5/00 (2006.01)
D07B 1/06 (2006.01)
(31) 61/791,276 (32) 15.03.13 (33) US 61/805,325 26.03.13
(43) 02.10.2014
(72) CAVVILIN, Kim
(74) Cotters Patent & Trade Mark Attorneys

(71) Accenture Global Services Limited
(11) AU-A-2014201390
(21) 2014201390 (22) 12.03.2014
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AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 2 October 2014
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2014224134 Aristocrat Technologies Australia Pty Limited
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2014224137 Astute Medical, Inc.
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2014227435 Covidiem LP
2014227437 Pfizer Inc.
2014227439 Boomerboard LLC
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Applications Open to Public Inspection - IPC Index cont'd
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(51) Int. Cl.
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(71) Blipper Australia Pty Ltd (11) AU-A-2014101049 (21) 2014101049 (22) 01.09.2014
(54) Blipper GPS Bracelet
(51) Int. Cl.
H04W 40/20 (2009.01)
G06F 3/03 (2006.01)
(45) 02.10.2014
(72) Stuart, Lachlan; Jansen, Jeffrey
(74) Jogias Patent & Trade Marks Attorneys

(54) "Hot Shots Eye" is a new variation of existing view port assemblies for thermal imaging inside enclosures. Existing view port assemblies have fixed bodies giving a fixed field of view. "Hot Shots Eye" has a unique 2 piece body where the inner part is free to rotate 360°, like an eye, achieving a significantly larger field of view in all directions.
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(72) Crosher, David
(74) David Crosher

(71) CSH Engineering Pty Ltd (11) AU-A-2014101042 (21) 2014101042 (22) 29.08.2014
(54) METHOD OF ROADWAY CONSTRUCTION
(51) Int. Cl.
E01C 11/04 (2006.01)
E01C 5/08 (2006.01)
(31) PCT/ (32) 30.08.13 (33) IB AU2013/000985
(45) 02.10.2014
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(71) CHERSTON SYSTEMS PTY. LTD. (11) AU-A-2014101046 (21) 2014101046 (22) 31.08.2014
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(54) Brake Mechanism for Electric Sliding Door
(51) Int. Cl.
E05F 15/16 (2006.01)
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H02K 15/14 (2006.01)
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(72) ZHANG, Jinguo
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(71) DONGYANG LINIX MACHINE ELECTRICITY CO.,LTD. (11) AU-A-2014101020 (21) 2014101020 (22) 26.08.2014
(54) Tool for Detecting Run-out of Central-hole-free Rotor Shafts
(51) Int. Cl.
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(54) Double-stator Structure of Brushless Motors
(51) Int. Cl.
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(54) A Module, System and Method for Treating Effluent
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(51) Int. Cl.  E04D 3/08 (2006.01)
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(51) Int. Cl.
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(72) ALLAN, Jake Edward; HOOD, Alastair;
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(74) Cotters Patent & Trade Mark Attorneys

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(54) A METHOD AND SYSTEM FOR
AUTOMATED VERIFICATION OF
SELF-MANAGED SUPERANNU-ATION FUND TRUST FINANCIAL AC-
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(51) Int. Cl.
G01V 3/02  (2006.01 )
B65C 11/52  (2006.01 )
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E21D 13/00  (2006.01 )
E21F 15/00  (2006.01 )
G01N 27/04  (2006.01 )
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(72) Campbell, John Gordon Mackay
(74) Freehills Patent Attorneys

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(72) Zhang, Jinson; Zhang, Edmund Xu
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vices
### Numerical Index

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P03B 1/02 (2006.01) P03B 3/18 (2006.01)
P03B 11/00 (2006.01) P03B 15/04 (2006.01)
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F16L 15/06 (2006.01) F16L 23/00 (2006.01)
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A61M 39/10 (2006.01)
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C07B 59/00 (2006.01)
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A23B 4/06 (2006.01)
A23L 1/00 (2006.01)
A23L 1/164 (2006.01)
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A63F 13/40 (2014.01)
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A61K 9/00 (2006.01)
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C12P 5/00 (2006.01)
C12N 1/00 (2006.01)
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C04B 28/32 (2006.01)
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G01R 33/26 (2006.01)
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G06T 19/20 (2011.01)
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H04B 7/26 (2006.01)

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A61K 31/025 ( 2006.01 )
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C10L 1/08 ( 2006.01 )
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B41M 31/14 ( 2006.01 )
G06F 17/50 ( 2006.01 )
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Konami Gaming, Incorporated  LEO Pharma A/S
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SunPower Corporation  CeramTec GmbH
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Kimree Hi-Tech Inc.  Quidel Corporation
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 Battelle Memorial Institute  Gilead Sciences, Inc.
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Sumitomo Metal Mining Co., Ltd.  Corning Incorporated
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Caterpillar Global Mining LLC  Teletech Holdings, Inc.
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Induce Biologics Inc.  CyDex Pharmaceuticals, Inc.
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Halliburton Energy Services, Inc.  Sumitomo Chemical Company, Limited
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Intel Corporation  Toray Industries, Inc.
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Landmark Graphics Corporation  Piramal Enterprises Limited
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PCT applications which have entered the National Phase - IPC Index cont’d

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<tbody>
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C07K 14/435 (2006.01)
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G01M 15/02 (2006.01)
F02B 39/00 (2006.01)
G01M 3/02 (2006.01)
G01M 15/08 (2006.01)
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C02F 11/04 (2006.01)
C12P 5/02 (2006.01)
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F16L 37/084 (2006.01)
F16L 19/005 (2006.01)
F16L 21/04 (2006.01)
F16L 21/06 (2006.01)
F16L 21/08 (2006.01)
F16L 27/00 (2006.01)
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B66J 5/04 (2006.01)
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- 5388 -

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E21B 43/11 (2006.01)
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## Certified Innovation Patents

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

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2002300734  Chei JEdang Corporation  The patent has been assigned to CJ Healthcare Corporation
2002327200  Nellcor Puritan Bennett LLC  The patent has been assigned to Covidien LP
2003236979  Fuller, John  The patent has been assigned to Fuller, Edmund
2003296947  BT Group plc; Accenture Global Services GmbH  The patent has been assigned to British Telecommunications PLC; Accenture Global Services Limited
2003299464  Midwest Research Institute  The patent has been assigned to Alliance for Sustainable Energy, LLC
2003302349  BT Group PLC; Accenture Global Services GmbH  The patent has been assigned to British Telecommunications PLC; Accenture Global Services Limited
2003303590  Accenture Global Services GmbH; BT Group plc  The patent has been assigned to Accenture Global Services Limited; British Telecommunications PLC
2004222817  PG Airey & Associates Pty Ltd T/A Airey Ryan & Hill  The patent has been assigned to Airey Taylor Pty Ltd
2004228646  HID Global Corporation  The patent has been assigned to Assa Abloy AB
2004315122  Offshore Environmental Oils Limited  The patent has been assigned to Niche Products Limited
2005291043  Stanwell Consulting Limited  The patent has been assigned to National Oilwell Varco UK Limited
2005302539  HID Global Corporation  The patent has been assigned to Assa Abloy AB
2005316891  Nyfix, Inc.  The patent has been assigned to NYSE Group, Inc.
2006328015  Short, David  The patent has been assigned to Handypiece Holdings Limited
2007231675  ViaCyte Georgia, Inc.  The patent has been assigned to ViaCyte, Inc.
2008100193  Trade Guys International Pty Ltd  The patent has been assigned to All Good Stuff Pty Ltd
2008100267  Pezzimenti, Francesco  The patent has been assigned to Shore Assets Pty. Limited
2008248616  Nokia Solutions and Networks Oy  The patent has been assigned to Wireless Future Technologies Inc.
2008311798  ViaCyte Georgia, Inc.  The patent has been assigned to ViaCyte, Inc.
2008348284  E-Z-EM, Inc.  The patent has been assigned to Emergent Protective Products Canada ULC
2009101201  Zatara Nominees Pty Ltd; Nedsyp Nominees Pty Ltd  The patent has been assigned to Chiron IP Holdco Pty Ltd
2010201540  Nedsyp Nominees Pty Ltd; Zatara Nominees Pty Ltd  The patent has been assigned to Chiron IP Holdco Pty Ltd

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2010241345  Zatara Nominees Pty Ltd; Nedsyp Nominees Pty Ltd  The patent has been assigned to Chiron IP Holdco Pty Ltd
2012101734  PG Airey & Associates Pty Ltd  The patent has been assigned to Airey Taylor Pty Ltd
2012101908  DONG, Wanzhang; WANG, Guilin  The patent has been assigned to Shenzhen Romer Environmental Engineering Co. Ltd.
2012201637  Zatara Nominees Pty Ltd; Nedsyp Nominees Pty Ltd  The patent has been assigned to Chiron IP Holdco Pty Ltd
2014100045  Richards, Gary  The patent has been assigned to Shopping Trolley Concepts Pty Ltd

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.
20042600606  Boehringer Ingelheim International GmbH  The earliest first regulatory approval date provided by the patentee 18 Feb 2011
200426250340  Sumitomo Dainippon Pharma Co., Ltd.  The earliest first regulatory approval date provided by the patentee 16 Apr 2014
20053000787  Boehringer Ingelheim International GmbH  The earliest first regulatory approval date provided by the patentee 18 Feb 2011

For the goods LATUDA lurasidone hydrochloride

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.
2006250340  Sumitomo Dainippon Pharma Co., Ltd.  The earliest first regulatory approval date provided by the patentee 16 Apr 2014

For the goods LATUDA lurasidone hydrochloride

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

Corrigenda

In Vol 24 , No 14 , Page(s) 1539 under the heading Applications OPI - Name Index  Under the name Assa Abloy Australia Pty Limited, Application No. 2009217484, under INID (72) correct the co-inventor to Forrestal, David Peter

In Vol 24 , No 2 , Page(s) 175 under the heading PCT applications that have entered the National Phase - Name Index  Under the name Madgenesis Therapeutix Inc., Application No. 2008254768, under INID (71) correct the applicant name to Medgenesis Therapeutix Inc.

In Vol 24 , No 41 , Page(s) 4720 under the heading PCT applications that have entered the National Phase - Name Index  Under the name
Corrigenda

Expressive Research B.V., Application No. 2009226248, under INID (72) add co-inventor Van de Rhee, Miranda Debora.

In Vol 24 , No 45 , Page(s) 5118 under the heading Applications OPI - Name Index Under the name Sulzer Metco (US) Inc, Application No. 2010201563, under INID (72) correct co-inventor to read Savill Jr., Robert F.

In Vol 25 , No 34 , Page(s) 4319 under the heading PCT applications that have entered the National Phase - Name Index Under the name Veolia Water Solutions & Technologies Support, Application No. 2010212544, under INID (72) correct co-inventor to read Reis, Maria Ascencio-Carvalho Fernandes de Miranda.

In Vol 26 , No 2 , Page(s) 254 under the heading PCT applications that have entered the National Phase - Name Index Under the name Hyde Tools Inc., Application No. 2010260460, under INID (71) correct the applicant name to read Hyde Tools, Inc.

In Vol 26 , No 22 , Page(s) 2991 under the heading Applications OPI - Name Index Under the name Shell Internationale Research Maatschappij B.V., Application No. 2012203086, under INID (72) correct co-inventors to read Fonseca, Ocampo; Ernesto, Raphael.

In Vol 26 , No 41 , Page(s) 5369 under the heading PCT applications that have entered the National Phase - Name Index Under the name Thomson Reuters Global Resources, Application No. 2011232853, under INID (71) correct the applicant name to Thomson Reuters Global Resources.

In Vol 26 , No 49 , Page(s) 6306 under the heading Complete Applications Filed - Name Index Under the name Research In Motion Limited, Application No. 2012261509, under INID (54) correct the title to read System and method for uplink timing synchronization in conjunction with discontinuous reception.

In Vol 26 , No 49 , Page(s) 6345 under the heading Applications OPI - Name Index Under the name Research In Motion Limited, Application No. 2012261509, under INID (54) correct the title to read System and method for uplink timing synchronization in conjunction with discontinuous reception.

In Vol 27 , No 16 , Page(s) 2343 under the heading PCT applications that have entered the National Phase - Name Index Under the name Devicor Medical Products, Inc., Application No. 2012243067, under INID (72) correct the co-inventor to Fiebig, Kevin M.

In Vol 27 , No 16 , Page(s) 2385 under the heading PCT applications that have entered the National Phase - Name Index Under the name CooperVision International Holding Company, LP, Application No. 2011284474, under INID (71) correct the applicant to CooperVision International Holding Company, LP.

In Vol 28 , No 20 , Page(s) 2726 under the heading Applications Accepted - Name Index Under the name Hyde Tools Inc., Application No. 2010260460, under INID (71) correct the applicant name to read Hyde Tools, Inc.

Corrigenda

In Vol 28 , No 21 , Page(s) 2886 under the heading Applications Accepted - Name Index Under the name THOMSON Licensing S.A. Application No. 2012216592, under INID (72) correct inventors to read Adolph, Dirk; Ostermann, Ralf; Peters, Hartmut; Herpel, Carsten; Horentrup, Jobst.

In Vol 28 , No 22 , Page(s) 2993 under the heading Applications Accepted - Name Index Under the name Beijing Rechsand Science & Technology Group Co., Ltd, Application No. 2010354534, under INID (54) correct the title to read Composition used for high-strength impermeable concrete.

In Vol 28 , No 22 , Page(s) 3006 under the heading Applications Accepted - Name Index Under the name JFE Steel Corporation, Application No. 2011306314, under INID (54) correct the title to read SURFACE TREATMENT LIQUID FOR ZINC OR ZINC ALLOY COATED STEEL SHEET, ZINC OR ZINC ALLOY-COATED STEEL SHEET, AND METHOD FOR MANUFACTURING THE SAME.

In Vol 28 , No 35 , Page(s) 4754 under the heading Applications Accepted - Name Index Under the name Medgenesis Therapeutix Inc., Application No. 2008254768, under INID (71) correct the applicant name to Medgenesis Therapeutix Inc.

In Vol 28 , No 37 , Page(s) 4997 under the heading Applications Accepted - Name Index Under the name Noble Scientific Sdn. Bhd, Application No. 2012371722, under INID (71) correct the applicant name to Noble Scientific Sdn. Bhd.

In Vol 28 , No 37 , Page(s) 5053 under the heading Applications Accepted - Name Index Under the name Shell Internationale Research Maatschappij B.V., Application No. 2012203086, under INID (72) correct co-inventors to read Fonseca, Ocampo; Ernesto, Raphael.

In Vol 28 , No 37 , Page(s) 5054 under the heading Applications Accepted - Name Index Under the name Stichting Genetwister IP, Application No. 2009226248, under INID (72) add co-inventor Van de Rhee, Miranda Debora.

In Vol 28 , No 37 , Page(s) 5054 under the heading Applications Accepted - Name Index Under the name Sulzer Metco (US) Inc, Application No. 2010201563, under INID (72) correct co-inventor to read Savill Jr., Robert F.

In Vol 28 , No 38 , Page(s) 5145 under the heading Applications Accepted - Name Index Under the name Intel Corporation, Application No. 2013245943, under INID (72) correct the co-inventor to Davydov, Alexei.

In Vol 28 , No 38 , Page(s) 5161 under the heading Applications Accepted - Name Index Under the name Seragon Pharmaceuticals, Inc., Application No. 2013235499, under INID (72) correct the co-inventor to Douglas, Karena.

In Vol 28 , No 38 , Page(s) 5188 under the heading Applications Accepted - Name Index Under the name Blackberry Limited, Application No. 2012261509, under INID (54) correct the title to read System and method for uplink timing synchronization in conjunction with discontinuous reception.

In Vol 28 , No 38 , Page(s) 5191 under the heading Applications Accepted - Name Index Under the name CooperVision International.
Corrigenda

Holding Company, LP, Application No. 2011284474, under INID (71) correct the applicant to CooperVision International Holding Company, LP

In Vol 28, No 38, Page(s) 5198 under the heading Applications Accepted - Name Index Under the name Green Source Energy LLC, Application No. 2010224244 under INID (72) correct the co-inventor to Lee, William Arthur Fitzhugh

In Vol 28, No 38, Page(s) 5219 under the heading Applications Accepted - Name Index Under the name Veolia Water Solutions & Technologies Support, Application No. 2010212543, under INID (72) correct co-inventor to read Reis, Maria Ascencao-Carvalho Fernandes de Miranda

Specifications Republished

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

2004201711 FieldTurf Tarkett Inc.
2008207600 Samsung Electronics Co., Ltd.
2008322505 TerraSpark Geosciences, LLC
2009238209 Monash University
2009309623 Novo Nordisk A/S
2010200279 Luxim Corporation
2010230317 Monsanto Europe NV
2010236270 Diagnostic Hybrids, Inc.
2010241006 PURAC Biochem BV
2010241164 Technical University of Denmark
2010326132 Shire Human Genetic Therapies
2011212982 Apple Inc.
2011214821 Zibo Natergy Chemical Industry Co., Ltd
2012203620 Cook Medical Technologies LLC
2013205837 Tempress Technologies, Inc.