Supplement to the
AUSTRALIAN OFFICIAL JOURNAL
OF
PATENTS
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General Information

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

Editorial enquiries
Contact information
Freedom of Information ACT
Professional Standards Board
Sales
Requests for Information under Section 194 (c)
Country Codes
Trade Mark and Designs Hearing Sessions
INID (Internationally agreed Numbers for the Identification of Data)
GUIDE TO THE USE OF THIS JOURNAL

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

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

(i) FILING -

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

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

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

(iii) ACCEPTANCE --

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

(iv) OPPOSITION --

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

(v) GRANTING --

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

(vi) CERTIFICATION

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

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

How To Identify Information Using "INID" Numbers

Patents are published in many different countries and in many different languages. As a result, finding the information that you want (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:

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<th>ITEM</th>
<th>INID No.</th>
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<td>Number of priority document(s) if any</td>
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<td>D) Applications accepted - Name Index</td>
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<td>Publication date of granted patent</td>
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<td>Inventors names</td>
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</tr>
<tr>
<td>Patent Attorneys</td>
<td>(74)</td>
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<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.
Abstract: IP Australia has issued a new direction prescribing the means by which fees are to be paid to IP Australia.

Body: The Acting Commissioner of Patents has issued the following direction.

Direction in relation to the payment of fees under the Patents Regulations 1991, the Trade Marks Regulations 1995 and the Designs Regulations 2004


Dated 19-5-2014

Celia Poole

1 Commencement
These directions commence on 5 June 2014.

2 Authority
These directions are made under the Patents Regulations 1991, the Trade Marks Regulations 1995 and the Designs Regulations 2004.

3 Revocation
These directions revoke any previous directions made by the Commissioner under the Patents Regulations 1991, the Registrar under the Trade Marks Regulations 1995 and the Registrar under the Designs Regulations 2004, in relation to the manner for the payment of fees.

4 Direction under the Patents Regulations 1991
For the purposes of regulation 22.1(1) of the Patents Regulations 1991, the manner in which a fee must be paid is by one of the following means:

(a) eServices;
(b) direct debit by Business to Business customers;
(c) facsimile under the circumstances set out in section 7;
(d) post using a Masterscard or Visa card, cheque or money order, and a completed payment form;
(e) in person at IP Australia’s Canberra office using a Masterscard or Visa card, cheque, money order, debit card or cash, and a completed payment form;
(f) electronic funds transfer using a completed electronic funds transfer form.

Note 1: eServices is a secure electronic portal available on the IP Australia website to access customer services and facilitate transactions.

Note 2: Business to Business (B2B) is a secure electronic portal to facilitate transactions.

Note 3: IP Australia’s Canberra office is located at Discovery House, Phillip.

Note 4: Further information regarding these payment options is available on the IP Australia website at www.ipaustralia.gov.au

5 Direction under the Trade Marks Regulations 1995

For the purposes of regulation 21.22(3) of the Trade Marks Regulations 1995, in the case of a fee that is paid to the Registrar, the way in which a fee must be paid is by one of the following means:

(a) eServices;
(b) direct debit by Business to Business customers;
(c) facsimile under the circumstances set out in section 7;
(d) post using a Mastercard or Visa card, cheque or money order, and a completed payment form;
(e) in person at IP Australia’s Canberra office using a Mastercard or Visa card, cheque, money order, debit card or cash, and a completed payment form;
(f) electronic funds transfer using a completed electronic funds transfer form.

Note 1: eServices is a secure electronic portal available on the IP Australia website to access customer services and facilitate transactions.

Note 2: Business to Business (B2B) is a secure electronic portal to facilitate transactions.

Note 3: IP Australia’s Canberra office is located at Discovery House, Phillip.

Note 4: Further information regarding these payment options is available on the IP Australia website at www.ipaustralia.gov.au

6 Direction under the Designs Regulations 2004

For the purposes of regulation 11.01(6) of the Designs Regulations 2004, the manner in which a fee must be paid is by one of the following means:

(a) eServices;
(b) direct debit by Business to Business customers;
(c) facsimile under the circumstances set out in section 7;
(d) post using a Mastercard or Visa card, cheque or money order, and a completed payment form;
(e) in person at IP Australia’s Canberra office using a Mastercard or Visa card, cheque, money order, debit card or cash, and a completed payment form;
(f) electronic funds transfer using a completed electronic funds transfer form.

Note 1: eServices is a secure electronic portal available on the IP Australia website to access customer services and facilitate transactions.
7 Circumstances under which facsimile may be used

For the purposes of paragraphs 4(c), 6(c) and 8(c), the circumstances under which facsimile may be used are the following:

(a) the communication of information is required to establish the filing date of an application or to meet a time limit imposed by IP Australia or that applies under the Patent Act 1990, the Trade Marks Act 1995, the Designs Act 2003 or the Plant Breeder's Rights Act 1994 or under the Paris Convention, Patent Cooperation Treaty or Madrid Protocol; and

(b) the information otherwise cannot be filed in time because the person submitting the facsimile:

(i) cannot file the information using eServices or the Alternate Lodgement Service because of a technical issue affecting the use of those services; or

(ii) does not have access to eServices or the Alternate Lodgement Service because those systems are not available for use or, due to circumstances beyond the person's control, the person does not have access to their normal place of business or the person's information technology systems (including third party systems and the internet) are not available or are not operating normally; and

(c) the facsimile communication is made to IP Australia's facsimile number; and

(d) within 3 working days of the communication being made, the person submitting the facsimile files a declaration providing:

(i) the details of the communication including, where applicable, the relevant intellectual property right number, the person's customer number and a brief description of the information submitted; and

(ii) the reasons the information could not be submitted using eServices or the Alternate Lodgement Service.

Note 1: Alternate Lodgement Service (ALS) is a secondary eServices function on the IP Australia website that can be invoked during outages of eServices.

Note 2: IP Australia's facsimile number is available on the IP Australia website.
The Register of Directions can be viewed on IP Australia’s website at www.ipaustralia.gov.au.

For further information, please contact IP Australia on 1300 651 010.
Abstract of Decision

IP AUSTRALIA
AUSTRALIAN PATENT OFFICE

*Biogen Idec MA Inc. [2014] APO 25*

Patent Application: 2011239311
Title: Treating neurological disorders
Hearing Officer: P M Spann, Deputy Commissioner of Patents
Decision Date: 30 April 2014 (Reasons published 15 May 2014)
Hearing Date: 30 April 2014

Catchwords: **PATENTS** – examiner’s objections – whole contents novelty – whether section 24(1)(b) applies – whether relevant information made publicly available without consent – citation raised by the examiner must be disregarded.

Representation: Patent applicant: Cullens
Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

Arch Wood Protection Pty Ltd v Osmose (Australia) Pty Limited [2014] APO 26

Patent Application: 2008207612
Title: Surface Treatment for Wood and Wood Products
Patent Applicant: Osmose (Australia) Pty Limited
Opponent: Arch Wood Protection Pty Ltd
Delegate: Dr S.K. Aggarwal
Decision Date: 16 May 2014
Hearing Date: 10 April 2014, in Sydney

Catchwords: PATENTS – request to file further evidence – satisfactory explanation of delay – D54 is relevant prior art – interest of parties offsetting – public interest favours grant of request – leave to file further evidence allowed – costs awarded against the applicant

Representation: Patent applicant: Ms Julia Baird (Senior Counsel), assisted by Anthony Glen Place, of the patent attorney firm Molins & Co., Sydney
Opponent: Dr Gareth Dixon, of the patent attorney firm Shelston IP, Sydney
Abstract of Decision

IP AUSTRALIA
AUSTRALIAN PATENT OFFICE

_Apotex Pty Ltd v Otsuka Pharmaceutical Co., Ltd [2014] APO 28_

Patent Application: 2009233591
Title: Substituted carbostyril derivatives as 5-HT\textsubscript{1A} receptor subtype agonists
Opponent: Apotex Pty Ltd
Delegate: Karen Ayers
Decision Date: 19 May 2014
Hearing Date: 28 February 2014, in Melbourne

Catchwords: PATENTS – preferred construction of independent claim defined a broad population group of patients with treatment resistant schizophrenia — claims inventive and a define a manner of manufacture — knowledge of mechanism of drug increased possibility of success for certain patients— this improved clinical outcomes for treatment-resistant schizophrenia as a whole even if success for an individual patient could not be predicted— knowledge of drug mechanism therefore had practical implications and was not a mere discovery

Representation: Patent applicant: Cynthia L. Cochrane of counsel assisted by Dr Paula de Bruyn and Richard Jarvis of Davies Collison Cave, Melbourne
Opponent: Mr Neil Murray of counsel assisted by Dr Tom Gumley and Milena Dryza of Freehills Patent Attorneys, Melbourne
Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

Gazmick Pty Ltd [2014] APO 27

Patent: 2001246246
Title: Rock bolt and method of manufacture and installation
Patentee: Gazmick Pty Ltd
Delegate: Ed Knock
Decision Date: 19 May 2014
Hearing Date: 28 March 2014, in Melbourne

Catchwords: PATENTS - third party request for post-grant re-examination – one patent document and six non-patent documents cited – four adverse re-examination reports – two statements of proposed amendments – leave to amend granted – claim construction – some claims found not novel – citations not ascertainable – limited evidence of common general knowledge - claims found to involve an inventive step – opportunity to amend.

Representation: Barry Hess of counsel, assisted by Dr Louise Duncan of counsel and Richard Smoorenburg and Dr Carolyn Rolls of the firm Smoorenburg Patent & Trade Mark Attorneys, Melbourne
**Australian Official Journal of Patents (Supplement) 29 May 2014**

**Abstract of Decision**

**IP Australia**

**Australian Patent Office**

*Laurence Clifford Scott [2014] APO 29*

<table>
<thead>
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<tr>
<td>Patentee:</td>
<td>Laurence Clifford Scott</td>
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<td>Hearing Officer:</td>
<td>Dr N. R. Madsen</td>
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<tr>
<td>Decision Date:</td>
<td>20 May 2014</td>
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<tr>
<td>Hearing Date:</td>
<td>14 March 2014, in Melbourne</td>
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<td>Catchwords:</td>
<td>PATENTS – examiner’s objection – examination of an innovation patent – novelty – innovative step – amendment proposed after hearing – whether there is a clear and unmistakable direction to the claimed features – claims lack novelty and lack innovative step – opportunity to amend to overcome grounds of objection</td>
</tr>
<tr>
<td>Representation:</td>
<td>Patentee: Tom Cordiner of counsel instructed by Virginia Beniac-Brooks of Arcadia Lawyers and Michael Kraemer of Sandercock &amp; Cowie</td>
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</table>
Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*ExxonMobil Research and Engineering Company v Shell Internationale Research Maatschappij B.V.*

[2014] APO 31

Patent Application: 2004249899

Title: Gasoline Composition

Patent Applicant: Shell Internationale Research Maatschappij B.V.

Opponent: ExxonMobil Research and Engineering Company

Delegate: Karen Ayers

Decision Date: 20 May 2014

Hearing Date: 26 February 2014, in Canberra

Catchwords: **PATENTS** – opposed on the basis of section 40, novelty and inventive step – claims lack clarity because the term ‘hydrocarbon base fuel’ is ambiguous – applicant’s preferred construction overcomes novelty issues – regardless of construction, claims novel and inventive – citations not enabling – a skilled worker would not at once perceive the invention from the information provided in the citations – no clear and unmistakable directions to the claimed gasoline – insufficient evidence to establish a ‘typical’ gasoline had the claimed parameters – not clear that a skilled worker had recognised at the priority date that a high concentration of low MW olefins and low front-end volatility reduced engine sludge

Representation: Patent applicant: Katrina Howard (SC) instructed by Dr Andrew Blattman and Dr Michael Blake of Spruson & Ferguson, Sydney

Opponent: Helen Rofe of counsel instructed by Richard Baddeley of Watermark Patent and Trade Mark Attorneys, Melbourne
Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

BHP Billiton Worsley Pty Ltd v Alcoa of Australia Pty Ltd [2014] APO 30

Patent Application: 2004224944
Title: Method for Causticisation of Alkaline Solutions
Patent Applicant: Alcoa of Australia Pty Ltd
Opponent: BHP Billiton Worsley Pty Ltd
Delegate: Karen Ayers
Decision Date: 20 May 2014
Hearing Date: 3 April 2014, in Canberra

Catchwords: PATENTS – opposed on the basis of clarity, utility, novelty and inventive step – claims unclear due to ambiguity – applicant’s preferred construction resolves clarity and utility concerns – long standing practice in the industry used lower temperatures and longer residence times – skilled worker had recognised that high temperatures would increase reaction rate but not the advantage of a particularly short residence time – this combination had benefits not envisaged in the prior art – claims were therefore novel and inventive

Representation: Patent applicant: Julian Cooke of counsel instructed by Dr Brendan Peachey patent attorney from Wrays, Perth. Dr Charmaine de Witt and Mr Shannon Dye were also in attendance on behalf of the applicant company
Opponent: Andrew Fox of counsel instructed by Dr Marguerite Port patent attorney from McCarthy Port Patent and Trade Mark Attorneys, Perth
## Provisional Applications Filed

### Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 13 May 2014.

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(21) 2014901806 (22) 15.05.2014 
(54) Loss prevention device

(71) G-POD Pty Ltd 
(21) 2014901702 (22) 08.05.2014 
(54) A PORTABLE BUILDING

(71) G8 PERFORMANCE PTY LIMITED 
(21) 2014901801 (22) 15.05.2014 
(54) Improved Shoe Insert

(71) Garfoot, J. 
(21) 2014901670 (22) 06.05.2014 
(54) A dishwashing liquid pump action bottle used to pump dishwashing liquid for dishwashing. Essentially adding a pump nozzle to a dishwashing liquid bottle.

(71) Global Valve Technology Limited 
(21) 2014901747 (22) 12.05.2014 
(54) A check valve

(71) GORE, T. 
(21) 2014901651 (22) 06.05.2014 
(54) Replacement ATM paper receipts by SMS

(71) Good, g. 
(21) 2014901685 (22) 07.05.2014 
(54) Foot grip using Velcro the pile and hook of the Velcro one part is affixed to solid platform or object and the other part to footwear of any kind therefore giving a solid, firm steadfast grip

(71) Griffith University 
(21) 2014901680 (22) 07.05.2014 
(54) BLOOD-STAGE PARASITE VACCINE

(71) GRCW Manufacturing Pty Ltd 
(21) 2014901696 (22) 08.05.2014 
(54) Panel Connection Device

(71) Hardcastle, P. 
(21) 2014901740 (22) 11.05.2014 
(54) ABTEC (Auto-Biased Thermionic Energy Converter)

(71) HAWKINS, F.B. 
(21) 2014901786 (22) 14.05.2014 
(54) WALL ANCHOR

(71) Herbert, J. 
(21) 2014901760 (22) 13.05.2014 
(54) Penny Auction for Motor Vehicles

(71) HiCare Health Foods Pty Limited 
(21) 2014901724 (22) 09.05.2014 
(54) FOOD COMPOSITION

(71) HIT Southern Pty Ltd 
(21) 2014901647 (22) 05.05.2014 
(54) USE OF Malted Barley Sprout and Yeast Digests to Improve a Response to a Metabolic Stress

(71) Horan, I. 
(21) 2014901667 (22) 06.05.2014 
(54) "Assured Dignity Suit"

(71) Hourigan, J. 
(21) 2014901790 (22) 14.05.2014 
(54) Valuegs is an attachment that fits to a vacuum wand enable the vacuum wand to be left in an upright position at waist height when not in use. This is facilitated by two drop down legs that clip neatly to the wand when not in use.
(71) ICEE Holdings Pty Ltd
(21) 2014901686 (22) 07.05.2014
(54) CONTAINER APPARATUS

(71) Improvements in Composting Technology
(21) 2014901703 (22) 08.05.2014
(54) A cap for a container holding a liquid the cap having an integral space for housing a sealed blister pack with a substance to be mixed with the liquid prior to use

(71) Kashany, M.
(21) 2014901754 (22) 12.05.2014
(54) The Software is based on the Reverse bid online internet clock auction. The work flow of the auction system is outlined in our Proprietary Software. The function of this software is explained in detail in our Patent Application.

(71) Ko, S.
(21) 2014901695 (22) 08.05.2014
(54) Modulation of blood glucose levels

(71) K-Line Industries Pty Ltd
(21) 2014901792 (22) 15.05.2014
(54) SINGLE PASS RAISED BED PREPARATION SYSTEM

(71) Kratz, M.
(21) 2014901676 (22) 07.05.2014
(54) Label, container, and labelling method

(71) Lawler, M.
(21) 2014901871 (22) 15.05.2014
(54) AUTOMATED SHOWER CUBICLE CLEANING APPARATUS

(71) Lawrence, J.; Evans, L.
(21) 2014901757 (22) 13.05.2014
(54) Magtray cable system - 3 sides plastic tray with adhesive magnetic pads at the rear, the front is medium bristled nylon brush attached on one or both sides of the tray, allowing the user to insert and keep ethernet/power cables inside and have easy access.

(71) Lynn, P.
(21) 2014901718 (22) 09.05.2014
(54) Fire Retardant Composition and Method of Application Thereof

(71) Macadamia Processing Co Ltd
(21) 2014901788 (22) 14.05.2014
(54) NUT SHELLING MACHINE AND METHOD

(71) Macquarie University
(21) 2014901722 (22) 09.05.2014
(54) Luminescent molecular probe and use thereof

(21) 2014901715 (22) 08.05.2014
(54) A system for automatically levelling Recreational Vehicles

(71) Mandalay Technologies Pty Ltd
(21) 2014901700 (22) 08.05.2014
(54) Waste Management Simulation System and Method

(71) McConnell, A.P.; Silluzio, L.
(21) 2014901793 (22) 15.05.2014
(54) Child Restraint

(71) McDiarmid, G.
(21) 2014901704 (22) 08.05.2014
(54) Drag reduction using energy recycling, revision 1

(71) McKail, R.
(21) 2014901654 (22) 06.05.2014
(54) Wearable Snoring Mitigation

(71) Medikal Products P/L
(21) 2014901721 (22) 09.05.2014
(54) A channel seal for an endoscope

(71) Medlab Pty Ltd
(21) 2014901744 (22) 12.05.2014
(54) Probiotic compositions and uses there-of (III)

(71) Mercer (Australia) Pty Ltd
(21) 2014901796 (22) 15.05.2014
(54) Computer-implemented methods and management systems for managing membership of a group
(71) Mine Advice Research Pty Ltd  
(21) 2014901652  
(22) 06.05.2014  
(54) A modified rock bolting system that optimises reinforcing effectiveness and eliminates various detrimental aspects of currently used systems

(71) Monash University see The University of Western Australia  
(21) 2014901768

(71) mPort Pty Ltd  
(21) 2014901773  
(22) 13.05.2014  
(54) Filtering of web results and/or filtering display of inventory items in online garment viewing and/or purchase platforms via centralized management of data derived from three dimensional body scans

(71) mPort Pty Ltd  
(21) 2014901774  
(22) 13.05.2014  
(54) Frameworks and methodologies for enabling user to garment size comparison information via centralized management of data derived from three dimensional body scans

(71) mPort Pty Ltd  
(21) 2014901775  
(22) 13.05.2014  
(54) Frameworks and methodologies configured to enable third party alteration of garments obtained from an online vendor based on centralised management of user sizing data derived from body scanning

(71) Muller, J.  
(21) 2014901693  
(22) 08.05.2014  
(54) A FISHING ROD HOLDING ASSEMBLY

(71) Multisteps Pty Ltd  
(21) 2014901713  
(22) 08.05.2014  
(54) A Produce Container

(71) Munusamy, S.  
(21) 2014901669  
(22) 06.05.2014  
(54) SAKTHI (Energy) FROM GRAVITY

(71) Murdoch University  
(21) 2014901711  
(22) 08.05.2014  
(54) Method and Apparatus for separation of liquids

(71) Nangala Pty Ltd  
(21) 2014901771  
(22) 13.05.2014  
(54) Kettle

(71) Nelson, C.  
(21) 2014901723  
(22) 09.05.2014  
(54) PANEL SYSTEMS AND METHODS

(71) Ngo, G.; Crawford, J.  
(21) 2014901656  
(22) 06.05.2014  
(54) Expandable Portable Accommodation Unit

(71) Nichols, A.  
(21) 2014901745  
(22) 12.05.2014  
(54) Copy and scan function that allows the document to only be put through the feeder once to obtain an electronic (scan) and a paper copy.

(71) Nplex Pty Ltd  
(21) 2014901679  
(22) 07.05.2014  
(54) SYNTHETIC THREAD BASED LATERAL FLOW IMMUNOASSAY

(71) O’Brien, J.  
(21) 2014901765  
(22) 13.05.2014  
(54) The “Siesta Chair” is an ergonomic reclining chair

(71) Oechsle, W. see Oechsle, M.  
(21) 2014901650

(71) Oechsle, M.; Oechsle, W.  
(21) 2014901650  
(22) 06.05.2014  
(54) LED high output down light

(71) ORCA GROUP LIMITED  
(21) 2014901809  
(22) 15.05.2014  
(54) ROTATING BEACON

(71) Oventus Pty Ltd  
(21) 2014901655  
(22) 06.05.2014  
(54) Breathing assist device

(71) Palattao Costales, D.  
(21) 2014901755  
(22) 12.05.2014  
(54) PEDAL POWERED BOAT

(71) Parker, D.  
(21) 2014901783  
(22) 12.05.2014  
(54) Flushing and jetting camera

(71) Patrich, C.  
(21) 2014901665  
(22) 06.05.2014  
(54) remote control device used to stop dogs that are off lead

(71) Peach, B.  
(21) 2014901672  
(22) 07.05.2014  
(54) SCARIFYING TOOL

(71) Philmac Pty Ltd  
(21) 2014901717  
(22) 09.05.2014  
(54) Adjustable Float Valve Lever

(71) Phoenix Society Incorporated  
(21) 2014901758  
(22) 13.05.2014  
(54) Methods and devices for removing labels

(71) Picklum, D. see Cole, P.  
(21) 2014901734

(71) Podlesny, M. see Podlesny, W.  
(21) 2014901719

(71) Podlesny, W.; Podlesny, M.  
(21) 2014901719  
(22) 09.05.2014  
(54) Sheet Slitter

(71) Power, T.  
(21) 2014901791  
(22) 15.05.2014  
(54) Improvements in smoke dampers

(71) powerak Pty Ltd  
(21) 2014901814  
(22) 16.05.2014  
(54) SOLAR PANEL RACKING ARRAY

(71) Precision Pastoral Pty Ltd  
(21) 2014901748  
(22) 12.05.2014  
(54) ANIMAL WEIGHING APPARATUS AND METHODS

(71) Punch Fold Tuck Pty Ltd  
(21) 2014901683  
(22) 07.05.2014  
(54) Foldable hat

(71) Ravell, P.  
(21) 2014901756  
(22) 13.05.2014  
(54) Electronic delivery box

(71) MLA Systems see The University of Western Australia  
(21) 2014901768

(71) MLA Systems see The University of Western Australia  
(21) 2014901768

(71) MLA Systems see The University of Western Australia  
(21) 2014901768

(71) MLA Systems see The University of Western Australia  
(21) 2014901768
includes (but not limited to) line information about all different festivals/music festivals which are occurring within Australia which is updated when new festival information is available. It will be an application that will also create music playlists which include bands/artists from each separate festival. Information (info) includes (but not limited to) line, festival maps and links to festival websites.

**Silluzio, L. see McConnell, A.P.**

(21) 2014901793

**Sunbeam Corporation Limited**

(21) 2014901735

(22) 09.05.2014

(54) Espresso machine

**Sunbeam Corporation Limited**

(21) 2014901736

(22) 09.05.2014

(54) Beverage maker with steam wand

**Symington, W.**

(21) 2014901729

(22) 09.05.2014

(54) Low Emissions Transport System

**Tapendium Pty Ltd**

(21) 2014901733

(22) 09.05.2014

(54) Managed Mobile Device System and Method

**The Finch Company Pty Limited**

(21) 2014901815

(22) 16.05.2014

(54) Skateboard deck and method of manufacturing or modifying same

**Theoedoma Limited**

(21) 2014901772

(22) 13.05.2014

(54) EFFICIENT POWER GENERATOR

**The Trustee for Elan & Ilana Family Trust**

(21) 2014901738

(22) 09.05.2014

(54) Laparoscopic Transfascial Suture Mesh Fixation Device

**The University of Western Australia; Monash University**

(21) 2014901768

(22) 13.05.2014

(54) HETEROCYCLIC COMPOUNDS AND USE OF SAME

**Tideline Construction Pty Ltd**

(21) 2014901767

(22) 13.05.2014

(54) Seawall blocks

**TransBio Ltd**

(21) 2014901720

(22) 09.05.2014

(54) METHOD OF CULTURING CELLS

**Turrnbull, I.**

(21) 2014901653

(22) 06.05.2014

(54) A Glucose Sensitive Depot System for Delivering Insulin in Type 1 Diabetes

**University of South Australia**

(21) 2014901689

(22) 07.05.2014

(54) WOUND SENSOR

**Vickers, K.**

(21) 2014901764

(22) 13.05.2014

(54) IMPROVED EVAPORATIVE CONDENSER

**Wallace, A.**

(21) 2014901751

(22) 12.05.2014

(54) Engine Induction Improver
Walters, L.T. see Walters, M.W.
(21) 2014901668

(71) Walters, M.W.; Walters, L.T.
(21) 2014901668 (22) 06.05.2014
(54) Board

(71) Williams, S.
(21) 2014901743 (22) 12.05.2014
(54) 1 STANDARD DRINK PER CONTAIN-
ER

(71) Wilms, K.
(21) 2014901797 (22) 15.05.2014
(54) STAND

(71) WINDSALE MARKETING PTY LTD
(21) 2014901761 (22) 13.05.2014
(54) Perfect Storm

(71) Wollongong Aluminium Centre Pty Ltd
(21) 2014901763 (22) 13.05.2014
(54) ASSEMBLY FOR SECURITY DOOR
OR SECURITY SCREEN

(71) WONG, P.
(21) 2014901742 (22) 12.05.2014
(54) A METHOD FOR THE SIMULTAN-
EOUS MOVEMENT OF OBJECTS IN A
2D PLANE

(71) Xobemit Pty Ltd
(21) 2014901779 (22) 13.05.2014
(54) Methods And Systems Associated With
Providing A Recipient With Data From
An Originator
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Complete Applications Filed

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Applications listed below were processed through the Patent Office Canberra during the period ending 13 May 2014.

(1) Title not in Roman characters
(2) Title not given

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Baxter International Inc. see Baxter Healthcare SA

Bayer College of Medicine

Generating an immune response by inducing CD40 and pattern recognition receptors

BioSense Webster, Inc.

Disposable patch and reusable sensor assembly for use in medical device localization and mapping systems

Brandimage - Desgripes & Laga

Environmentally friendly liquid container and method of manufacture

British Childcare Pty Ltd

Method, apparatus and system for rendering virtual content

Canon Kabushiki Kaisha

Method, apparatus and system for rendering virtual content
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<td>21/14202538</td>
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<td>Vorwerk &amp; Co. Interholding GmbH</td>
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**Name Index cont’d**

- Wiatkowski, H. see Wiatkowski, J.
- Willis, J.
- Xeikon IP BV
- Yissum Research Development Company of the Hebrew University of Jerusalem; Netafim Ltd.
<table>
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<th>Application Number</th>
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<td>2014202651</td>
<td>BRANDIMAGE - DESGRIPES &amp; LAGA</td>
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</table>
Innovation Patent Applications Filed

Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 13 May 2014 . (This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

(71) Bennett, K.
(21) 2014100490  (22) 11.05.2014
(54) Traveling bookshop

(71) Bibby, K.
(21) 2014100473  (22) 08.05.2014
(54) Body Camera Mount Assembly

(71) Bromberger, J.
(21) 2014100464  (22) 07.05.2014
(54) AN APPARATUS FOR WINDOW CLEANING

Chandra, J. see Chandra, J.
(21) 2014100463

(71) Chandra, J.; Chandra, J.
(21) 2014100463  (22) 07.05.2014
(54) Baby sleep garment

Cufone, R. see FREE RENEWABLE ENERGY ENTERPRISES PTY LTD
(21) 2014100469

(71) DBCE Pty Ltd
(21) 2014100489  (22) 11.05.2014
(54) An Improved Commercial Bread Slicer safety guarding with low voltage electrical cut off switching and an independent load pushing device that provides superior safety features and excellent operator productivity benefits.

(71) Erolstrike Pty Limited
(21) 2014100495  (22) 13.05.2014
(54) Weighting means for a writing implement
(31) 2013903467  (32) 10.09.13 (33) AU

(71) Fitness Engineers Pty Ltd
(21) 2014100484  (22) 09.05.2014
(54) A method of testing fitness

(71) FRATERCLARK PTY LTD
(21) 2014100485  (22) 09.05.2014

(54) A STAND FOR ELECTRICAL LEADS
(31) 2013903452  (32) 09.09.13 (33) AU

(71) FREE RENEWABLE ENERGY ENTERPRISES PTY LTD; Cufone, R.
(21) 2014100469  (22) 08.05.2014
(54) Hybrid Solar Backup/Grid and Off Grid Uninterrupted Power Supply (UPS)

(71) Gaskill, D.
(21) 2014100477  (22) 08.05.2014
(54) A method to upload and catalogue photos, video and personal accounts and offer for sale and download.

(71) General Electric Company
(21) 2014100470  (22) 08.05.2014
(54) PROJECT MANAGEMENT SYSTEM AND METHOD
(31) 61,826,144  (32) 22.05.13 (33) US 14/220,198  20.03.14 US

(71) Goodwin Investments ( QLD ) Pty Ltd
(21) 2014100483  (22) 09.05.2014
(54) Wheel Chock Assembly

(71) Hanrahan, K.; Schott, P.
(21) 2014100479  (22) 09.05.2014
(54) Thin Fire and Acoustic Separation Wall and Floor

(71) Hopper, P.
(21) 2014100460  (22) 06.05.2014
(54) Visual location based metrics providing aggregation and temporal views

(71) Ji, Y.
(21) 2014100492  (22) 12.05.2014
(54) Interaction Language Design Pattern
(31) 2013901013  (32) 15.05.13 (33) AU

(71) Linx Energy Ltd
(21) 2014100467  (22) 07.05.2014
(54) OXYGEN PULSE METHOD
(31) 2013901655  (32) 10.05.13 (33) AU

(71) MACAU UNIVERSITY OF SCIENCE AND TECHNOLOGY
(21) 2014100481  (22) 09.05.2014
(54) LINEAR PROGRAMMING-BASED METHOD FOR REFINING SCHEDULING OF CRUDE OIL OPERATIONS IN REFINERY WITH CRUDE OIL TYPE MIXING REQUIREMENTS

(71) MAHINDRA TWO WHEELERS LTD
(21) 2014100465  (22) 07.05.2014
(54) Seat Height Adjustment Mechanism
(31) 1047/MUM/2014  (32) 26.03.14 (33) IN

(71) Norvock, M.
(21) 2014100472  (22) 08.05.2014
(54) Pro Pegger lets you drive in a tent peg with minimum effort, no bending required.
(31) 2013902185  (32) 17.06.13 (33) AU

(71) P.K. Group Pty Ltd
(21) 2014100485  (22) 09.05.2014
(54) WHEELCHAIR CARRIER

(71) Perry, I.
(21) 2014100487  (22) 09.05.2014
(54) The Cake Halo

(71) Philmac Pty Ltd
(21) 2014100474  (22) 08.05.2014
(54) Adjustable Mesh Filter

(71) Philmac Pty Ltd
(21) 2014100482  (22) 09.05.2014
(54) Adjustable Float Valve Lever

(71) Regeling, J.
(21) 2014100493  (22) 12.05.2014
(54) The Sandi Hands Glove

(71) Rothiemay Pty Ltd
(21) 2014100479  (22) 12.05.2014
(54) Planting seeds

(71) SAFEMINE AG
(21) 2014100468  (22) 07.05.2014
(54) Operator drowsiness detection in mines

Schott, P. see Hanrahan, K.
(21) 2014100479
(71) Serenus Pty Ltd
(21) 2014100466  (22) 07.05.2014
(54) VPNScope is a Cloud Network management and performance optimisation tool with a graphical user interface. Identifies data flows over Internet based Virtual Private Networks (VPN). Continuously monitors bandwidth utilisation and dynamically issues Bandwidth on Demand (BoD) requests to Broadband Service Providers using Network Service Interface (NSI) protocol, to optimise network performance.

(71) Takla, M.
(21) 2014100461  (22) 06.05.2014
(54) voltage detecting pliers, screwdrivers or cutting apparatus.

(71) turvey, B.
(21) 2014100488  (22) 11.05.2014
(54) shark rope

(71) United States Gypsum Company
(21) 2014100494  (22) 13.05.2014
(54) Composite Light Weight Gypsum Wallboard
(62) 2012254949

(71) Werner Co
(21) 2014100476  (22) 08.05.2014
(54) CASTOR BRACE FOR STEP LADDER

(71) Wilton, R.
(21) 2014100471  (22) 08.05.2014
(54) ONE Cord. Is a unique product that allows one cord between different devices, such as hair dryer and hair straightener. It saves environment by less production of cords. It benefits households by convenience of untagglement and less clutter.

(71) Yang, C.
(21) 2014100475  (22) 08.05.2014
(54) THERAPEUTIC APPLIANCE
Numerical Index

2014100460  Hopper, P.  2014100479  Hanrahan, K.; Schott, P.
2014100461  Takla, M.  2014100480  MACAU UNIVERSITY OF SCIENCE AND TECHNOLOGY
2014100463  Chandra, J.; Chandra, J.  2014100481  MACAU UNIVERSITY OF SCIENCE AND TECHNOLOGY
2014100464  Bromberger, J.  2014100482  Philmac Pty Ltd
2014100465  MAHINDRA TWO WHEELERS LTD  2014100483  Goodwin Investments ( QLD ) Pty Ltd
2014100466  Serenus Pty Ltd  2014100484  Fitness Engineers Pty Ltd
2014100467  Linc Energy Ltd  2014100485  FRATERCLARK PTY LTD
2014100468  Safemine AG  2014100486  P.K. Group Pty Ltd
2014100469  FREE RENEWABLE ENERGY ENTERPRISES PTY LTD: Cufone, R.  2014100487  perry, L.
2014100470  General Electric Company  2014100488  turvey, B.
2014100471  Wilton, R.  2014100489  DBCE Pty Ltd
2014100472  Norvock, M.  2014100490  Bennett, K.
2014100473  Bibby, K.  2014100491  Rothiemay Pty Ltd
2014100474  Philmac Pty Ltd  2014100492  JI, Y.
2014100475  Yang, C.  2014100493  Regeling, J.
2014100476  Werner Co  2014100494  United States Gypsum Company
2014100477  Gaskill, D.  2014100495  Erolstrike Pty Limited
2014100478  Burgis, W.
Applications Lapsed, Refused Or Withdrawn, Patents Ceased or Expired

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

The codes next to each number have the following meanings:

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Assignments before Grant, Section 113

2006
2006247137 Cardiac Dimensions, Inc. The application has been assigned to Cardiac Dimensions Pty. Ltd.

2007
2007257315 SRG Enterprizes Pty Limited The application has been assigned to Caplot Group Pty Ltd
2007257317 SRG Enterprizes Pty Limited The application has been assigned to Caplot Group Pty Ltd

2008
2008258750 Dynamic Dinosaurs B.V. The application has been assigned to ZEITECS B.V.

2009
2009225325 SRG Enterprizes Pty Limited The application has been assigned to Caplot Group Pty Ltd
2009271400 Nalco Mobotec, Inc. The application has been assigned to The Power Industrial Group Ltd
2009271639 Betz, Jeffrey; Lobinger, Michael The application has been assigned to FT Systems, Inc.

2009293278 Arizona Chemical Company The application has been assigned to Croda International Plc

2009319480 Martinus Nielson APS The application has been assigned to Patentselskabet af. 10. December 2010 ApS

2009904596 SRG Enterprizes Pty Limited The application has been assigned to Caplot Group Pty Ltd

2010
2010200519 SRG Enterprizes Pty Limited The application has been assigned to Caplot Group Pty Ltd
2010206614 Unigene Laboratories Inc. The application has been assigned to KeyBioscience AG
2010226963 Brouwer, Gerardus; Ratsep, Ralph The application has been assigned to Brouwer Sod Farms Ltd.

2013
2013259791 SRG Enterprizes Pty Limited The application has been assigned to Caplot Group Pty Ltd
2013259792 SRG Enterprizes Pty Limited The application has been assigned to Caplot Group Pty Ltd
2013256284 Medvet Science Pty Ltd; University of Sydney; Wenkart Foundation; Centenary Institute of Cancer Medicine and Cell Biology The application has been assigned to Wenkart Foundation; Centenary Institute of Cancer Medicine and Cell Biology; University of Sydney
2013258627 M & G Polimeri Italia S.p.A. The application has been assigned to M&G U.S.A. Corporation

Complete Specifications Treated as Provisional Specifications, Section 37

2013
2013263842 LINDSAY, W. Provisional Number: 2013905105
Assignments before Grant, Section 113

2010277714 ITEA S.P.A.; Sofinter S.p.A  The application has been assigned to  
Sofinter S.p.A

2010280688 Pieris AG  The application has been assigned to  
Allergan, Inc.

2010300074 SRG Enterprizes Pty Limited  The application has been assigned to  
Caplot Group Pty Ltd

2010320668 The University of Salford  The application has been assigned to  
The Salford Valve Company Limited

2010326684 CardFlo, Inc.  The application has been assigned to  
e2interactive, In.

2010903622 SRG Enterprizes Pty Limited  The application has been assigned to  
Caplot Group Pty Ltd

2011214065 Kawahira, Kazumi; Iiyama, Junichi  The application has been assigned to  
Nexus Co., Ltd; Kumamoto Health Science University; Kagoshima University

Assignments before Grant, Section 113

20112020823 Elan Pharmaceuticals, Inc.; Biogen Idec MA Inc.  The application has been assigned to  
Biogen Idec MA Inc.

2011319286 Fortum Corporation; Babcock-Hitachi Kabushiki Kaisha  The application has been assigned to  
Babcock-Hitachi Kabushiki Kaisha

2011329002 Lee, Tony; Lee, Jau-Nan; Tsai, Eing-Mei; Lee, Yuta  The application has been assigned to  
Accelerated BioSciences Corp.

2011370983 Olson, Douglas  The application has been assigned to  
Outbreaker Solutions Inc.

2012202823 Elan Pharmaceuticals, Inc.; Biogen Idec MA Inc.  The application has been assigned to  
Biogen Idec MA Inc.

2012247400 Nagravision S.A.  The application has been assigned to  
Privately Sari

2012250283 Armason, John; Merali, Zulfiquar; Velji, Iqubal; Wade, Jose; Cayer, Christian; Durst, Tony; Baker, John; Akermade, Stanley; Mullally, Martha; Carballo, Ana  The application has been assigned to  
Bioniche Life Sciences Inc.; University of Ottawa

2012305986 Feasey, Simon; Hosie, Iain; Vile, Glenn  The application has been assigned to  
Active Fibres Limited

2012322741 Arkada Adrian Styld Wedlaczynska  The application has been assigned to  
Arkada Licence SP. Z.O.O.

2012322814 Zimmer Knee Creations, Inc.; Zimmer GmbH, Inc.  The application has been assigned to  
Zimmer Knee Creations, Inc.

2012328837 Kempharm, Inc.; Bera, Bindu; Chi, Guochen; Guenther, Sven; Mickel, Travis; Kanski, Jaroslav; Martin, Andrea  The application has been assigned to  
Kempharm, Inc.

2012332746 Avery Dennison Corporation; Wu, Feng; Chapman, Steven  The application has been assigned to  
Avery Dennison Corporation

2012346010 Zuora, Inc.; Viswanathan, Param; Zou, Cheng  The application has been assigned to  
Zuora, Inc.

2012377127 DERU GmbH  The application has been assigned to  
Waldemar Link GmbH & Co. KG

2011319286 Fortum Corporation; Babcock-Hitachi Kabushiki Kaisha  The application has been assigned to  
Babcock-Hitachi Kabushiki Kaisha

2011326825 Palmqvist, Anders  The application has been assigned to  
APPEM Ltd.
Assignments before Grant, Section 113

2013
2013203759 ACT (Europe) Ltd The application has been assigned to Acteuro Limited
2013204673 ACT (Europe) Ltd The application has been assigned to Acteuro Limited
2013204688 Malisauskas, Mantas; Baxter Healthcare SA; Baxter International Inc.; Reipert, Birgit; Prenninger, Thomas; Lubich, Christian The application has been assigned to Baxter International Inc.; Baxter Healthcare SA
2013205747 SRG Enterprizes Pty Limited The application has been assigned to Caplot Group Pty Ltd
2013216620 M & G Polimeri Italia S.p.A. The application has been assigned to M&G U.S.A. Corporation
2013231040 SRG Enterprizes Pty Limited The application has been assigned to Caplot Group Pty Ltd
2013231041 SRG Enterprizes Pty Limited The application has been assigned to Caplot Group Pty Ltd
2013900021 SRG Enterprizes Pty Limited The application has been assigned to Caplot Group Pty Ltd
2013901943 SRG Enterprizes Pty Limited The application has been assigned to Caplot Group Pty Ltd
2013901946 SRG Enterprizes Pty Limited The application has been assigned to Caplot Group Pty Ltd
2013901947 SRG Enterprizes Pty Limited The application has been assigned to Caplot Group Pty Ltd
2013900021 SRG Enterprizes Pty Limited The application has been assigned to Caplot Group Pty Ltd
2013901949 SRG Enterprizes Pty Limited The application has been assigned to Caplot Group Pty Ltd
2013901950 SRG Enterprizes Pty Limited The application has been assigned to Caplot Group Pty Ltd
2013901951 SRG Enterprizes Pty Limited The application has been assigned to Caplot Group Pty Ltd
2013901953 SRG Enterprizes Pty Limited The application has been assigned to Caplot Group Pty Ltd
2013901955 SRG Enterprizes Pty Limited The application has been assigned to Caplot Group Pty Ltd
2013902102 O'Donnell, Peter The application has been assigned to OD Tech Pty Ltd
2013903681 Alfred Lewis Engineering Pty Ltd The application has been assigned to Enduroco Pty Ltd

Assignments before Grant, Section 113

2013904668 O'Keeffe, Stephen John The application has been assigned to Shenstone Design Pty Ltd
2014
2014200311 TRAY LOAD LOCK Pty Ltd The application has been assigned to Edwards, Bradley
2014900021 SRG Enterprizes Pty Limited The application has been assigned to Caplot Group Pty Ltd

Extensions of Time, Section 223

Applications Received

2003
2003236468 Slider Guide Pty Ltd An application to extend the time from 26 Aug 2013 to 26 May 2014 in which to pay a renewal fee has been filed. Address for service in Australia - Sliderguide Pty Ltd Level 1 111 Charters Towers Road Hyde Park Townsville QLD 4810

2008
2008229806 ShelterLogic Corp. An application to extend the time from 06 Oct 2013 to 06 May 2014 in which to pay a renewal fee has been filed. Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000
2008311365 AC Immune S.A.; Genentech, Inc. An application to extend the time from 03 Oct 2013 to 03 May 2014 in which to pay a continuation fee has been filed. Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 32 239 George Street Brisbane QLD 4000

2009
2009210381 Pomorin, K. An application to extend the time from 18 Aug 2013 to 18 Mar 2014 in which to pay a continuation fee has been filed. Address for service in Australia - Griffith Hack GPO Box 1295 Melbourne VIC 3001

2014
2014201258 Nitto Denko Corporation An application to extend the time from 15 Nov 2013 to 15 Mar 2014 in which to make a further ap-
Extensions of Time, Section 223

Application for a divisional patent has been filed. Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

Applications Allowed - Section 223(2)

2006

2006247941 Vapore, LLC The time in which to pay a renewal fee has been extended to 15 Dec 2013 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2006328174 S.C.F Group Pty Ltd The time in which to pay a continuation fee has been extended to 15 Dec 2013 . Address for service in Australia - Madderns Patent & Trade Mark Attorneys GPO Box 2752 ADELAIDE SA 5001

2007

2007256032 N.V. Nutricia The time in which to gain acceptance has been extended to 12 Jun 2014 . Address for service in Australia - Freehills Patent Attorneys ANZ Tower 161 Castlereagh Street Sydney NSW 2000

2009

2009234023 Manuel, M. The time in which to pay a continuation fee has been extended to 01 Dec 2013 . Address for service in Australia - Shelton IP L 21 60 Margaret St Sydney NSW 2000

2010

2010365875 Sca Hygiene Products Ab The time in which to enter the National Phase has been extended to 22 Dec 2013 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys 302 Burwood Road Hawthorn VIC 3122

2012

2012203423 Spot Devices, Inc. The time in which to pay a continuation fee has been extended to 22 Jan 2014 . Address for service in Australia - Tatlocks Chrysiliou IP PO Box 155 CARLTON SOUTH VIC 3053

2012215105 Biomirna Holdings Ltd. The time in which to enter the National Phase has been extended to 07 Feb 2014 . Address for service in Australia -

20122293312 Transgene Biotek Ltd The time in which to enter the National Phase has been extended to 07 May 2014 . Address for service in Australia - Transgene Biotek Ltd. 6,Hilderbrand Avenue Williams Landing VIC 3027

2014

2014100049 Bcevarowski, Z. The time in which to comply with a direction under Reg 3.2B has been extended to 23 Apr 2014 . Address for service in Australia - Zoran Bcevarowski level 5 Suite 7a 1 south St kogarah NSW 2217

2014200581 The Government of the United States of America, as represented by The Secretary, Department of Health and Human Services; The Henry M. Jackson Foundation for the Advancement of Military Medicine, Inc The time in which to make a further application for a divisional patent has been extended to 28 Feb 2014 . Address for service in Australia - Aliens Patent & Trade Mark Attorneys

Extensions of Time, Section 223

Deutsche Bank Place Corner Hunter and Phillip Streets SYDNEY NSW 2000

2014201135 Flexible Stenting Solutions, Inc. The time in which to make a further application for a divisional patent has been extended to 24 Mar 2014 . Address for service in Australia - Shelton IP Level 21, 60 Margaret Street Sydney NSW 2000

2014201597 DEKA PRODUCTS LIMITED PARTNERSHIP The time in which to make a further application for a divisional patent has been extended to 17 Mar 2014 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2014200274 BASF Plant Science GmbH The time in which to make a further application for a divisional patent has been extended to 30 May 2014 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys 302 Burwood Road Hawthorn VIC 3122

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.

2005

2005266890 Pyrrole derivatives as pharmaceutical agents Exelixis, Inc. The nature of the amendment is as shown in the statement(s) filed 22 Apr 2014 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2006

2006292026 Method of forming a termite barrier Magisurf Pty Ltd The nature of the amendment is as shown in the statement(s) filed 07 Mar 2014 . Address for service in Australia - Cullens Patent and Trade Mark Attorneys GPO Box 1074 Brisbane QLD 4001

2007

2007224180 Customizing DVR functionality TiVo Inc. The nature of the amendment is as shown in the statement(s) filed 28 Apr 2014 . Address for service in Australia - Pizzeys PO Box 291 WODEN ACT 2606

2007225374 Recommended recording and downloading guides TiVo Inc. The nature of the amendment is as shown in the statement(s) filed 12 May 2014 . Address for service in Australia - Pizzeys PO Box 291 WODEN ACT 2606

2008

2008249813 Antimicrobial compositions and methods of use thereof SmartWash Solutions LLC The nature of the amendment is as shown in the statement(s) filed 12 May 2014 . Address for service in...
Amendments

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

2009

2009206246 New 2,3,4,5-tetrahydro-1H-pyrrolid[4,3-b] indole compounds and methods of use therefor Medivation Technologies, Inc. The nature of the amendment is as shown in the statement(s) filed 19 May 2014. Address for service in Australia - Pizzey PO Box 291 WODEN ACT 2606

2009273471 Compositions for the treatment of pain and/or inflammation BCN Peptides, S.A. The nature of the amendment is as shown in the statement(s) filed 09 May 2014. Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2009301109 Wind turbine rotor and wind turbine Sway Turbine AS The nature of the amendment is as shown in the statement(s) filed 21 Mar 2014. Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2010

2010238513 Box with foldable side walls and locking mechanism with overload protection IFCO Systems GmbH The nature of the amendment is as shown in the statement(s) filed 28 Apr 2014. Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2010271105 Compounds, compositions, and methods for preventing metastasis of cancer cells Aerpio Therapeutics, Inc. The nature of the amendment is as shown in the statement(s) filed 23 Apr 2014. Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2010282551 Device for dispensing a fluid onto a target and method GlaxoSmithKline LLC The nature of the amendment is as shown in the statement(s) filed 09 Jan 2014. Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2010328786 A specimen collecting and testing apparatus Vemalarajah, R. The nature of the amendment is as shown in the statement(s) filed 13 May 2014. Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2011

2011289620 Device components with surface-embedded additives and related manufacturing methods Innova Dynamics, Inc. The nature of the amendment is as shown in the statement(s) filed 13 May 2014. Address for service in Australia - Pizzey PO Box 291 WODEN ACT 2606

2012

2012200275 Recovery by vapor recompression of industrial process fluid components Houghton Technical Corp. The nature of the amendment is as shown in the statement(s) filed 14 May 2014. Address for service in Australia - Pizzey PO Box 291 WODEN ACT 2606

2012253858 Methods for preventing toxic drug-drug interactions in combination therapies comprising anti-ErbB3 agents Merrimack Pharmaceuticals, Inc. The nature of the amendment is as shown in the statement(s) filed 14 May 2014. Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2014

2014100251 Personalisation of printed material STICKER-ART PTY. LTD. The nature of the amendment is: Amend the priority details to read 61/799,961 15 Mar 2013 US. Address for service in Australia - STICKER-ART PTY. LTD. 5 Waverley Road Camp Hill QLD 4152

Amendments Made

2007

2007252917 Fab Pharma S.A.S The nature of the amendment is as shown in the statement(s) filed 20 Dec 2013

2007261142 MSD Consumer Care, Inc. The nature of the amendment is as shown in the statement(s) filed 13 Feb 2014

2007336839 Gen-Probe Incorporated The nature of the amendment is: Amend the name of the inventor to read Lyakhov, Dmitry; Carlson, James D.; Nelson, Norman C.; Brentano, Steven T.; Arnold Jr., Lyle J. and Becker, Michael M.

2007353454 Thomas Jefferson University; Rowan University The nature of the amendment is as shown in the statement(s) filed 31 Jan 2014

2008

2008200970 Cameron, C. The nature of the amendment is: Amend the name of the inventor to read Cameron, Charles

2009

2009206246 Medivation Technologies, Inc. The nature of the amendment is: Amend the name of the inventor to read Pottrow, Andrew Asher; Chakravarty, Sarvajit; Hung, David T. and Jain, Rajendra Parasurmal

2009221104 DSM IP Assets B.V. The nature of the amendment is: Amend the name of the inventor to read Gielesen, Bianca Elisabeth Maria; Klaassen, Paul; Van Suylenkom, Gijsberdina Pietermella and Van Der Laan, Jan Melske

2009228934 Universite of Paris 7; BASF SE The nature of the amendment is as shown in the statement(s) filed 03 Oct 2013

2010

2010234334 Faulstich, H.; Deutsches Krebsforschungszentrum The nature of the amendment is: Amend the name of the inventor to read Faulstich, Heinz; Moldenhauer, Gerhard; Simon, Werner; An- derl, Jan and Muller, Christoph

2010266892 H. Lundbeck A/S The nature of the amendment is: Amend the priority details to read PA 2009 00835 07 Jul 2009 DK

2010269319 NANOPHOTONICS CO., LTD. The nature of the amendment is: Amend the invention title to read Method and Imaging System for Obtaining Complex Images Using Rotationally Symmetric WideAngle Lens and Image Sensor for Hardwired Image Processing
Amendments

2011
2011253843 Futures Fins LLC The nature of the amendment is: Application is to proceed under the number 20111101741

2011254548 GarnTec GmbH The nature of the amendment is: Amend the name of the inventor to read Eispert, Karl-Heinz and Schoenung, Thomas

2011261263 Amgen Inc. The nature of the amendment is as shown in the statement(s) filed 07 Feb 2014

2011325578 Sinochem Corporation; Shenyang Research Institute of Chemical Industry Co., Ltd. The nature of the amendment is as shown in the statement(s) filed 10 Feb 2014


2012
2012200221 CardinalCommerce Corporation The nature of the amendment is: Amend the name of the inventor to read SHERWIN, Francis and BALASUBRAMANIAN, Chandra

2012203946 Cook Medical Technologies LLC The nature of the amendment is as shown in the statement(s) filed 25 Nov 2013

2012240512 Smith & Nephew, Inc. The nature of the amendment is as shown in the statement(s) filed 11 Oct 2013

2012268004 Geco Technology B.V. The nature of the amendment is as shown in the statement(s) filed 14 May 2014

2012280936 Microbiotix, Inc. The nature of the amendment is: Amend the name of the inventor to read Moir, Donald T.; Aiello, Daniel; Peet, Norton P.; Williams, John D. and Torhan, Matthew

2012317718 Nippon Soda Co., Ltd. The nature of the amendment is: Amend the invention title to read Agricultural and horticultural fungicidal composition


2012319172 Gilead Sciences, Inc. The nature of the amendment is: Amend the name of the inventor to read Colby, Denise A.; Martins, Andrew Anthony; Roberts, Benjamin James; Scott, Robert William and White, Nicole S.

2012323305 Ampio Pharmaceuticals, Inc. The nature of the amendment is as shown in the statement(s) filed 01 May 2014

2012324813 BP Exploration Operating Company Limited The nature of the amendment is as shown in the statement(s) filed 16 Apr 2014

2012325072 Nestec S.A. The nature of the amendment is as shown in the statement(s) filed 15 May 2014

Amendments

2012326046 Ethicon, Inc. The nature of the amendment is as shown in the statement(s) filed 23 Apr 2014

2012326046 Ethicon, Inc. The nature of the amendment is: Amend the invention title to read Instrument reprocessors, systems and methods

2012328187 Veolia Proprete The nature of the amendment is as shown in the statement(s) filed 24 Apr 2014

2012328956 AudioEye, Inc. The nature of the amendment is: Amend the name of the inventor to read Bradley, Nathaniel T.; O’Connor, William C. and Ide, David

2012330633 Azoulay, Y. The nature of the amendment is: Application is to proceed under the number 2012101910

2012337838 Asahi Kasei Pharma Corporation The nature of the amendment is: Amend the invention title to read Medicament for therapeutic treatment and/or improvement of sepsis

2012346325 Na'lco Company The nature of the amendment is: Amend the priority details to read 13/306,211 19 Jan 2012 US

2012353524 Kabushiki Kaisha Kobe Seiko Sho (Kobe Steel, Ltd.) The nature of the amendment is: Amend the invention title to read Ash-free coal production method

2012355465 FLSmidth A/S The nature of the amendment is as shown in the statement(s) filed 01 May 2014

2012384782 Huawei Technologies Co., Ltd. The nature of the amendment is: Amend the invention title to read Method, device and system for recording multimedia data

2013
2013254967 Huidong Meixin Plastic Lumber Products Manufacturing Co., Ltd. The nature of the amendment is: Amend the name of the inventor to read Lam, Clif Chorsum; Lam, Terry Yung and Lam, Richard Chorfoam

2014
2014100354 Khairnasov, S.; Frolov, G.; Dusheiko, M.; Rassamakin, B.; Rassamakin, A.; Elgart, Y. The nature of the amendment is: Amend the name of the inventor to read Elgart, Yakov; Rassamakin, Boris; Khairnasov, Sergii; Dusheiko, Mykhailo; Rassamakin, Andrii and Frolov, Gennady

2014200240 Halliburton Energy Services, Inc. The nature of the amendment is: Amend the priority details to read 14/224,578 25 Mar 2014 US and 61/811,442 12 Apr 2013 US

2014202179 CathRx Ltd The nature of the amendment is: Amend the priority details to read 2013901396 22 Apr 2013 AU and PCT/AU2014/000457 22 Apr 2014 AU

2014202445 Regeneron Pharmaceuticals, Inc. The nature of the amendment is: Amend the priority details to read 2011213585 8 Feb 2011 AU
Amendments

2014901701 Philmac Pty Ltd The nature of the amendment is: Amend the invention title to read Adjustable Mesh Filter

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

2001
2001265012 Georgetown University; Science Applications International Corporation The name of the patentee has been altered to Georgetown University; Leidos, Inc.

2002
2002250058 Wyeth The name of the patentee has been altered to Wyeth LLC
2002325645 Hemisphere GPS LLC The name of the patentee has been altered to AgJunction LLC

2003
2003253128 Cephalon France The name of the patentee has been altered to Teva Sante
2003272857 Tianjin Tasy Group Co., Ltd. The name of the patentee has been altered to Tasy Holding Group Co., Ltd.

2004
2004203975 Cephalon France The name of the patentee has been altered to Teva Sante
2004236595 NS Planning Inc. The name of the patentee has been altered to GI Technos Inc.
2004238636 Cephalon France The name of the patentee has been altered to Teva Sante

2005
2005232961 Cephalon France; Cephalon Inc. The name of the patentee has been altered to Teva Sante; Cephalon Inc.
2005233373 Cephalon France The name of the patentee has been altered to Teva Sante

2006
2006225209 Georgetown University; Science Applications International Corporation The name of the patentee has been altered to Georgetown University; Leidos, Inc.
2006266228 Gyro-Precession Stability LLC The name of the patentee has been altered to Jyrobike Limited

2008
2008203618 Hemisphere GPS LLC The name of the patentee has been altered to AgJunction LLC
2008255030 American Power Corporation The name of the applicant has been altered to Schneider Electric IT Corporation

2009
2009201159 ResCo Underground Services Pty Limited The name of the applicant has been altered to RUS Mining Services Pty Limited

2009224346 Dia-Nitrix Co., Ltd. The name of the applicant has been altered to Mitsubishi Rayon Co., Ltd.
2009229185 THE CLEVELAND CLINIC FOUNDATION; Clear Catheter Systems, Inc The name of the patentee has been altered to THE CLEVELAND CLINIC FOUNDATION; ClearFlow, Inc.

2009291976 Baxter International Inc.; Baxter Healthcare S.A. The name of the applicant has been altered to Baxter International Inc.; Baxter Healthcare SA
2009292017 Telefonaktiebolaget L M Ericsson The name of the applicant has been altered to Telefonaktiebolaget L M Ericsson (publ)

2009299628 Memometal Technologies S.A.S. The name of the applicant has been altered to Memometal Technologies

2009304193 Evonik Goldschmidt GmbH The name of the applicant has been altered to Evonik Degussa GmbH

2010
2010200890 Georgetown University; Science Applications International Corporation The name of the patentee has been altered to Leidos, Inc.; Georgetown University
2010204242 Memometal Technologies, Societe Anonyme The name of the applicant has been altered to Memometal Technologies
2010204243 Memometal Technologies, Societe Anonyme The name of the applicant has been altered to Memometal Technologies
2010206498 MAF Agrobotic S.A.S. The name of the applicant has been altered to MAF AGROBOTIC
2010232694 Niiki Pharma Inc. The name of the applicant has been altered to Niiki Pharma Acquisition Corp. 2
2010236181 Niiki Pharma Inc. The name of the applicant has been altered to Niiki Pharma Acquisition Corp. 2
2010300168 Evonik Goldschmidt GmbH The name of the applicant has been altered to Evonik Degussa GmbH
2010327002 Evonik Goldschmidt GmbH The name of the applicant has been altered to Evonik Degussa GmbH
2010328023 Niiki Pharma Inc. The name of the applicant has been altered to Niiki Pharma Acquisition Corp. 2
2010337438 SINTEF Stiftelsen The name of the applicant has been altered to Stiftelsen SINTEF
Amendments

2011

2011205219 Georgetown University; Science Applications International Corporation The name of the patentee has been altered to Georgetown University; Leidos, Inc.

2011208600 Oy KWH Pipe Ab The name of the applicant has been altered to Uponor Infra Oy

2011215587 Niiki Pharma Inc.; Valiahdi, Seied; Cobb, Jenel; Baerga, Rebecca; Lee, Soo-Young; Prokop, Aram; Keppler, Bernhard; Sheshbaradaran, Hooshmand The name of the applicant has been altered to Niiki Pharma Acquisition Corp. 2; Valiahdi, S.; Cobb, J.; Baerga, R.; Lee, S.; Prokop, A.; Keppler, B.; Sheshbaradaran, H.

2011215587 Valiahdi, Seied; Jenel Cobb, Jenel; Baerga, Rebecca; Lee, Soo-Young; Prokop, Aram; Keppler, Bernhard; Sheshbaradaran, Hooshmand; Niiki Pharma Inc. The name of the applicant has been altered to Niiki Pharma Inc.

2011279835 Niiki Pharma Inc. The name of the applicant has been altered to Niiki Pharma Acquisition Corp. 2

2011279836 Niiki Pharma Inc. The name of the applicant has been altered to Niiki Pharma Acquisition Corp. 2

2011380507 Metabolex, Inc. The name of the applicant has been altered to CymaBay Therapeutics, Inc.

2011380509 Metabolex, Inc. The name of the applicant has been altered to CymaBay Therapeutics, Inc.

2011380510 Metabolex, Inc. The name of the applicant has been altered to CymaBay Therapeutics, Inc.

2012

2012201079 Georgetown University; Science Applications International Corporation The name of the patentee has been altered to Leidos, Inc.; Georgetown University

2012291617 Prolor Biotech Ltd. The name of the applicant has been altered to Opko Biologics Ltd.

2012315545 PLx Pharma Inc. The name of the applicant has been altered to PLx Pharma LLC

2012315809 ArthroCad, Inc. The name of the applicant has been altered to Arthromeda, Inc.

2012322948 Baxter International Inc.; Baxter Healthcare S.A. The name of the applicant has been altered to Baxter International Inc.; Baxter Healthcare SA

2012339627 Dyno Nobel Asia Pacific Pty Ltd The name of the applicant has been altered to Dyno Nobel Asia Pacific Pty Limited

2013

2013201044 Georgetown University; Science Applications International Corporation The name of the applicant has been altered to Georgetown University; Leidos, Inc.

2013201967 DASSAULT SYSTEMES GEOVIA INC. The name of the applicant has been altered to Dassault Systemes Canada Software Inc.

2013206609 Heraeus Dental AB The name of the applicant has been altered to Heraeus Kulzer Nordic AB

2014

2014100354 Khairnasov, Sergii; Frolov, Genadii; Dusheiko, Michel; Rassamakin, Boris; Rassamakin, Andrii; Elgart, Yakov The name of the patentee has been altered to Khairnasov, S.; Frolov, G.; Dusheiko, M.; Rassamakin, B.; Rassamakin, A.; Elgart, Y.

2014100369 Homax Products, Inc.; Hardwick, Gray; Morris, Jason; Hanson, Randal; Vander Griend, Darrel; Kordosh, John The name of the patentee has been altered to Homax Products, Inc.; Hardwick, G.; Morris, J.; Hanson, R.; Vander Griend, D.; Kordosh, J.

2014200664 Georgetown University; Science Applications International Corporation The name of the applicant has been altered to Georgetown University; Leidos, Inc.

2014200683 University of South Australia & Keio University The name of the applicant has been altered to University of South Australia

2014202237 Joseph, James The name of the applicant has been altered to James, D.

2014202316 Ford, Edward The name of the applicant has been altered to Ford, E.

2014900441 All Homes Pty Ltd The name of the applicant has been altered to All Homes Real Estate Pty Ltd

2014901274 Adelaide Research & Innovation Pty Ltd; Meat and Livestock Australia The name of the applicant has been altered to Adelaide Research & Innovation Pty Ltd; Meat & Livestock Australia

2014901657 Disano, Joseph The name of the applicant has been altered to City Live Pty Ltd and RCM Group Pty Ltd
Applications Open to Public Inspection

Name Index

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

(71) SI Sciences, Inc
(11) AU-A-2014202428
(21) 2014202428 (22) 05.05.2014
(54) Device and method for opening an airway
(51) Int. Cl.
A61F 5/56 (2006.01) F04D 17/00 (2006.01)
F04D 19/00 (2006.01) F04D 23/00 (2006.01)
(43) 29.05.2014
(62) 2007334317
(72) AARESTAD, Jerome; ROSE, Richard; NELSON, John; PALMER, Donna
(74) Davies Collison Cave

(71) A.D. Integrity Applications Ltd
(11) AU-A-2014202341
(21) 2014202341 (22) 30.04.2014
(54) Device for Non-Invasively Measuring Glucose
(51) Int. Cl.
A61B 5/145 (2006.01)
(43) 29.05.2014
(62) 2011246910
(72) Gal, Avner; Raykhman, Alexander M.; Naidis, Eugene; Mayzel, Yulia; Klonisky, Alexander; Diber, Anatoly
(74) Chrysiiliou IP

(71) Abbott Laboratories
(11) AU-A-2014202435
(21) 2014202435 (22) 05.05.2014
(54) Solid dispersions containing kinase inhibitors
(51) Int. Cl.
A61K 9/14 (2006.01) A61K 9/16 (2006.01)
A61K 31/4743 (2006.01)
(43) 29.05.2014
(62) 2011264993
(72) Miller, Jonathan; Gokhale, Rajeev; Schmitt, Eric A.; Gao, Yi; Lafountaine, Justin; Dias, Lloyd
(74) Spruson & Ferguson

(71) AbbVie Inc.
(11) AU-A-2014202478
(21) 2014202478 (22) 07.05.2014
(54) Apoptosis-inducing agents for the treatment of cancer and immune and autoimmune diseases
(51) Int. Cl.
C07D 295/112 (2006.01) A61K 31/18 (2006.01)
A61K 31/451 (2006.01) A61K 31/495 (2006.01)
A61P 35/00 (2006.01) C07C 311/51 (2006.01)
C07D 211/58 (2006.01) C07D 295/195 (2006.01)
C07D 417/04 (2006.01)
(43) 29.05.2014
(62) 20111229862
(72) Ding, Hong; Elmore, Steven; Hexamer, Laura; Kunzer, Aaron R.; Park, Cheol-Min; Souers, Andrew J.; Sullivan, Gerard; Wendt, Michael
(74) Spruson & Ferguson

(71) ABRAXIS BIOSCIENCE, LLC
(11) AU-A-2013203375
(21) 2013203375 (22) 10.04.2013
(54) METHODS OF TREATING MELANOMA
(51) Int. Cl.
A61K 31/337 (2006.01) A61K 9/51 (2006.01)
A61K 38/38 (2006.01) A61P 35/00 (2006.01)
(31) 61/724,892 (32) 09.11.12 (33) US 81/763,391
(43) 29.05.2014
(72) DESAI, Neil P.; RENSCHLER, Markus
(74) AJ PARK

(71) Absolute Software Corporation
(11) AU-A-2014202514
(21) 2014202514 (22) 09.05.2014
(54) A security module having a secondary agent in coordination with a host agent
(51) Int. Cl.
H04L 12/14 (2012.01) G06Q 10/00 (2012.01)
H04L 29/10 (2006.01) H04L 12/14 (2006.01)
(43) 29.05.2014
(62) 2008208617
(72) Gordon, William Doyle
(74) Spruson & Ferguson

(71) Acacia Pharma Limited
(11) AU-A-2014202535
(21) 2014202535 (22) 09.05.2014
(54) THE USE OF AMISULPRIDE AS AN ANTIEMETIC
(51) Int. Cl.
A61K 31/282 (2006.01) A61K 31/40 (2006.01)
A61K 31/479 (2006.01) A61K 31/485 (2006.01)
A61K 31/108 (2006.01)
(43) 29.05.2014
(62) 2011225898
(72) Gilbert, Julian Clive; Gristwood, Robert William; Cooper, Nicola; Fox, Gabriel
(74) Madderns Patent & Trade Mark Attorneys

(71) Aggreko Generator Rentals Pty Ltd
(11) AU-A-2014202482
(21) 2014202482 (22) 07.05.2014
(54) A CONTAINERISED MODULAR COOLING TOWER ASSEMBLY
(51) Int. Cl.
F28C 1/00 (2006.01) F28F 25/00 (2006.01)
(43) 29.05.2014
(62) 2006261181
(72) Loudon, Alan Robert
(74) Fisher Adams Kelly Pty Ltd

(71) Alkemade, S. see Carballo, A.
(21) 2012250283

(71) Almondnet, Inc.
(11) AU-A-2014202418
(21) 2014202418 (22) 02.05.2014
(54) Targeted television advertisements based on online behavior
(51) Int. Cl.
H04N 5/44 (2006.01) H04N 7/08 (2006.01)
H04N 7/173 (2006.01)
(43) 29.05.2014
(62) 2008347029
(72) SHKEDI, Roy
(74) FB Rice

(71) AMADEUS S.A.S.
(11) AU-A-2013257488
(21) 2013257488 (22) 15.11.2013
(54) Use of group materialization rate to release inventory space
(51) Int. Cl.
G06Q 50/14 (2012.01) G06Q 10/06 (2012.01)
(31) 13/678,076 (32) 15.11.12 (33) US 12306426.3
(43) 15.11.2013
(72) Singer, Joel; Hasnas, Sergiu; De La Crueee, Remi; Barres, Matthieu; Cany, Benjamin
(74) Watermark Patent and Trade Marks Attorneys

(71) Amarin Pharmaceuticals Ireland Limited
(11) AU-A-2014202448
(21) 2014202448 (22) 06.05.2014
(54) USE OF EICOSAPENTAENOIC ACID ETHYL ESTER FOR TREATING HYPERTRIGLYCERIDEMIA
(51) Int. Cl.
A61K 31/202 (2006.01) A61P 3/06 (2006.01)
Corticoid related disorders, and anxiety
uses thereof for treating elevated gluco-

(71) C2 Systems Limited
(11) AU-A-2013204965
(21) 2013204965
(22) 12.04.2013

(54) A SYSTEM, METHOD, COMPUTER
PROGRAM AND DATA SIGNAL FOR
THE REGISTRATION, MONITORING
AND CONTROL OF MACHINES AND
DEVICES

(51) Int. Cl.
A61K 36/18 ( 2006.01 )
A61P 3/04 ( 2006.01 )
A61P 3/10 ( 2006.01 )
A61P 5/46 ( 2006.01 )
A61P 9/12 ( 2006.01 )
A61P 25/22 ( 2006.01 )
A61P 37/00 ( 2006.01 )
(43) 29.05.2014

(72) Durst, Tony; Baker, John Douglas;
Arnason, John Thor; Merali, Zulfiquar;
Mullally, Martha; Wade, Jose Miguel;
Alkemade, Stanley J.; Carballo, Ana
Francis; Velji, Iqbal; Cayer, Christian
(74) FB Rice

Cayer, C. see Carballo, A.
(21) 2012250283

(71) Celgene Corporation
(11) AU-A-2013202507
(21) 2013202507
(22) 04.04.2013

(54) INHIBITION OF DRUG RESISTANT
CANCER CELLS

(51) Int. Cl.
A61K 31/63 ( 2006.01 )
A61P 35/00 ( 2006.01 )
(31) 61/726,502 (32) 14.11.12 (33) US
61/805,852 27.03.13 US
61/793,638 15.03.13 US
(43) 29.05.2014

(72) Nguyen, Aaron Ngocky; MacBeth, Kyle
James; DiMartino, Jorge
(74) Phillips Ormonde Fitzpatrick
(74) FB Rice

(71) Concept, Design and Development, LLC
(11) AU-A-2014202481
(21) 2014202481
(22) 07.05.2014

(54) Tissue sparing implant

(51) Int. Cl.
A61C 2/38 ( 2006.01 )
(43) 29.05.2014

(72) Henry, Jim; McGihe, Timothy; Banks,
Steve; Ribot, Michael
(74) FB Rice

(71) Concert Pharmaceuticals Inc.
(11) AU-A-2014202485
(21) 2014202485
(22) 07.05.2014

(54) Substituted triazoio-pyridazine derivat-
ives

(51) Int. Cl.
C07D 487/04 ( 2006.01 )
A01N 43/64 ( 2006.01 )
A61K 31/5025 ( 2006.01 )
A61P 25/00 ( 2006.01 )
A61P 25/04 ( 2006.01 )
A61P 25/08 ( 2006.01 )
A61P 25/22 ( 2006.01 )
C07D 249/08 ( 2006.01 )
(43) 29.05.2014

(62) 2009285533
(72) HARBESEON, Scott
(74) Griffith Hack

(71) Connect Air Manufacturing Pty Ltd
(11) AU-A-2013254960
(21) 2013254960
(22) 08.11.2013

(54) AN IMPROVED HVAC DUCT, AND A
METHOD FOR MAKING THE SAME

(51) Int. Cl.
F16L 59/14 ( 2006.01 )
F16L 11/00 ( 2006.01 )
P2477/04 ( 2006.01 )
Applications Open to Public Inspection - Name Index cont'd

F24F 13/02 (2006.01)  
(31) 2012904934  (32) 09.11.12 (33) AU  
(43) 29.05.2014  
(72) Reich, Stefan  
(74) Madderns Patent & Trade Mark Attorneys

(71) Cordeiro, L.  
(11) AU-A-20132357432  
(21) 20132357432  (22) 12.11.2013  
(54) SUBSEA EQUIPMENT IN-CLINE/SLOPE MEASUREMENT  
(51) Int. Cl.  
G01C 9/10 (2006.01)  
(31) 2012904922  (32) 12.11.12 (33) AU  
(43) 29.05.2014  
(72) Cordeiro, Luiz  
(74) Rohan Wallace Patent and Trademark Services

(71) COVIDIEN AG  
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A61K 39/395 (2006.01)
A61P 9/00 (2006.01)
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A61K 31/59
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G06F 10/44

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B60W 50/08 (2006.01)
F16H 9/18 (2006.01)
F16H 61/662 (2006.01)
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E-mail: info@australianpatents.com.au  Tel: (03) 9662 2000  Website: http://www.auspat.com.au
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Applications Accepted - IPC Index cont’d

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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) John, J.
(11) AU-B-2012101525
(21) 2012101525  (22) 11.10.2012
(54) Movable lighting apparatus
(51) Int. Cl.
   \begin{verbatim}
   F21L 13/00 (2006.01)
   F21V 21/15 (2006.01)
   \end{verbatim}
(45) 29.05.2014
(62) 2011202779
(72) Jonker, John
(74) Ahearn Fox
Numerical Index

2012101525  John, J.
IPC Index

F21L 13 -
2012101525

F21V 21 -
2012101525
Patents Granted

**Standard Patents**

- 2009336718 2009337078 2009337203 2009338577
- 2009339354 2009340054 2009340343 2009348527
- 2010202307 2010212926 2010214045 2010214818
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**Innovation Patents**

- 2011101740 2014000334 2014100375 2014100387
- 2014000092 2014000399 2014000401 2014001042
- 2014000404 2014000405 2014000406 2014001049
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- 2014000417 2014000418 2014000419 2014002402
- 2014000421 2014000422 2014000432 2014000423
- 2014000427 2014000428 2014000432 2014000434
- 2014000435 2014000462

**Offer to Surrender**

It is hereby notified that Covidien LP 15 Hampshire Street, Mansfield Massachusetts 02048, the Patentee of Patent No. 12224014 dated 26.04.2013 for an invention titled ‘Compression garment apparatus having baseline pressure’ offers to surrender the said Patent. Any person desiring to be heard before the said offer to surrender is accepted must lodge a request to be heard within one month from the date of this journal.
Offer to Surrender

It is hereby notified that Detnet South Africa (PTY) Limited AECI Place The Woodlands Woodlands Drive, Woodmead Sandton 2146, the Patentee of Patent 2012100109 dated 18.02.2012 for an invention entitled “Detonator” offers to surrender the said Patent. Any person desiring to be heard before the said offer to surrender is accepted must lodge a request to be heard within one month from the date of this journal.

Revocation

It is hereby notified that the offer by the Patentee Sokolov, Y. to surrender Patent 2011100458 which was advertised in the Official Journal of 03.04.2014 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

Assignments Registered

200123490 J S Hansom Pty Ltd The patent has been assigned to Hansom Environmental Products Pty Ltd

2002221342 SmithKline Beecham p.l.c. The patent has been assigned to GlaxoSmithKline Consumer Healthcare Investments (Ireland) (No.2) Limited

200222806 J S Hansom Pty Ltd The patent has been assigned to Hansom Environmental Products Pty Ltd

20022231342 Cardiac Dimensions, Inc. The patent has been assigned to Cardiac Dimensions Pty. Ltd.

20022254722 Bristol-Myers Squibb Company The patent has been assigned to Otsuka Pharmaceutical Co., Ltd

20022359010 Samsung General Chemicals Co., Ltd. The patent has been assigned to Samsung Total Petrochemicals Co., Ltd

2002364130 Cardiac Dimensions, Inc. The patent has been assigned to Cardiac Dimensions Pty. Ltd.

2003211731 Cardiac Dimensions, Inc. The patent has been assigned to Cardiac Dimensions Pty. Ltd.

2003224656 Cardiac Dimensions, Inc. The patent has been assigned to Cardiac Dimensions Pty. Ltd.

2003228865 Cardiac Dimensions, Inc. The patent has been assigned to Cardiac Dimensions Pty. Ltd.

2003236483 Cetram Pty Limited The patent has been assigned to Illinois Tool Works Inc.

2003258424 Redekop, Kevin; Redekop, Leo The patent has been assigned to Redekop Enterprises Inc.

2003266781 PinPoint Pty Limited The patent has been assigned to Zenith Payments Pty Limited

2003269965 Bristol-Myers Squibb Company The patent has been assigned to Otsuka Pharmaceutical Co., Ltd

2003295915 Cardiac Dimensions, Inc. The patent has been assigned to Cardiac Dimensions Pty. Ltd.

2004201644 Cetram Pty Limited The patent has been assigned to Illinois Tool Works Inc.

2004201644 ITW Australia Pty Ltd; Cetram Pty Limited The patent has been assigned to ITW Australia Pty Ltd; Illinois Tool Works Inc.

2004201645 Illinois Tool Works Inc.; ITW Australia Pty Ltd The patent has been assigned to Illinois Tool Works Inc.

Assignments Registered

2004234018 J S Hansom Pty Ltd The patent has been assigned to Hansom Environmental Products Pty Ltd

2004263608 Outotec Oyj; SMS Siemag Aktiengesellschaft The patent has been assigned to Outotec Oyj

2004284904 Bristol-Myers Squibb Company The patent has been assigned to Otsuka Pharmaceutical Co., Ltd

2004308348 Cardiac Dimensions, Inc. The patent has been assigned to Cardiac Dimensions Pty. Ltd.

2005201388 ITW Australia Pty Ltd; Illinois Tool Works Inc. The patent has been assigned to Illinois Tool Works Inc.

2005201388 Cetram Pty Limited; ITW Australia Pty Ltd The patent has been assigned to ITW Australia Pty Ltd; Illinois Tool Works Inc.

2005252275 Vivenzia Biotechnologies Inc. The patent has been assigned to Vivenzia Bio Inc.

2005311235 Balet, Bernard The patent has been assigned to SELFLOW PACIFIC

2005318836 Vivenzia Biotechnologies Inc. The patent has been assigned to Vivenzia Bio Inc.

2006201337 Cetram Pty Limited The patent has been assigned to Illinois Tool Works Inc.

2006206254 Cardiac Dimensions, Inc. The patent has been assigned to Cardiac Dimensions Pty. Ltd.

2006231511 Elan Pharmaceuticals, Inc.; Biogen Idec MA Inc. The patent has been assigned to Biogen Idec MA Inc.

2006235495 Savient Pharmaceuticals, Inc. The patent has been assigned to Crealta Pharmaceuticals LLC

2006246465 Orrocon Operations Pty Ltd The patent has been assigned to Orrocon Manufacturing Pty Ltd

2006308554 Burrows, Bruce The patent has been assigned to Remington Designs, LLC

2006315096 Commonwealth Scientific and Industrial Research Organisation; University of Tasmania The patent has been assigned to Commonwealth Scientific and Industrial Research Organisation

2006329198 Vivenzia Biotechnologies Inc. The patent has been assigned to Vivenzia Bio Inc.

2006329208 Vivenzia Biotechnologies Inc. The patent has been assigned to Vivenzia Bio Inc.

2007202540 SRG Enterprises Pty Limited The patent has been assigned to Caplot Group Pty Ltd

2007202667 SRG Enterprises Pty Limited The patent has been assigned to Caplot Group Pty Ltd

2007202874 Jorgenson-Watts P/L The patent has been assigned to Jorgenson-Watts IP Pty Ltd

2007264393 Jorgenson-Watts Pty Ltd The patent has been assigned to Jorgenson-Watts IP Pty Ltd

2007269235 Donna Walker International Inc. The patent has been assigned to Halley & Mellowes Pty Ltd

2007304022 CHROMA THERAPEUTICS LTD. The patent has been assigned to GlaxoSmithKline Intellectual Property Development Limited
Assignments Registered

2008100436 SRG Enterprises Pty Limited The patent has been assigned to Caplot Group Pty Ltd
2008200727 Conversion Works, Inc. The patent has been assigned to Intellectual Discovery Co., Ltd.
2008285255 Medicis Pharmaceutical Corporation The patent has been assigned to Thesun Pharmaceuticals, Inc.
2008299582 SRG Enterprises Pty Limited The patent has been assigned to Caplot Group Pty Ltd
2008310874 Chemitek, LLC The patent has been assigned to CSPC ZHONGQI PHARMACEUTICAL TECHNOLOGY (SHIJIAZHUANG) CO., LTD.; Centaurus Biopharma Co., Ltd.
2009100789 SRG Enterprises Pty Ltd The patent has been assigned to Caplot Group Pty Ltd
2009100790 SRG Enterprises Pty Ltd The patent has been assigned to Caplot Group Pty Ltd
2009100964 SRG Enterprises Pty Limited The patent has been assigned to Caplot Group Pty Ltd
2009100965 SRG Enterprises Pty Limited The patent has been assigned to Caplot Group Pty Ltd
2009201262 ITW AFC Pty Ltd The patent has been assigned to Illinois Tool Works Inc.
2009201343 Cardiac Dimensions, Inc. The patent has been assigned to Cardiac Dimensions Pty. Ltd.
2009235960 SRG Enterprises Pty Limited The patent has been assigned to Caplot Group Pty Ltd
2009253388 Hosokawa Bepex GmbH The patent has been assigned to Hosokawa Alpine Aktiengesellschaft
2010226873 SRG Enterprises Pty Limited The patent has been assigned to Caplot Group Pty Ltd
2010304792 The University of Salford The patent has been assigned to The Salford Valve Company Limited
2010304793 The University of Salford The patent has been assigned to The Salford Valve Company Limited

Extensions of Term of Standard Patents

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

Applications Filed

2007260355 H. Lundbeck A/S The earliest first regulatory approval date provided by the patentee 31 Mar 2014
For the goods BRINTELLIX vortioxetine (as hydrobromide)
2008209623 Optimer Pharmaceuticals, Inc. The earliest first regulatory approval date provided by the patentee 23 Apr 2013
For the goods DIFICID fidaxomicin
2009243527 Euro-Celtique S.A. The earliest first regulatory approval date provided by the patentee 21 Sep 2000
For the goods TRAMAL SR tramadol hydrochloride

Extensions granted

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

2001281746 Takeda Pharma A/S The earliest first regulatory approval date provided by the patentee 17 Jun 2013
For the goods INSTANYL fentanyl (as citrate)
Extension of Term of patent pursuant to Section 77 expires on 31 Jul 2021
2010249302 Vertex Pharmaceuticals Incorporated The earliest first regulatory approval date provided by the patentee 09 Jul 2013
For the goods KALYDECO (ivacaftor)
Extension of Term of patent pursuant to Section 77 expires on 24 Jun 2025

Corrigenda

In Vol 21, No 42, Page(s) 4804 under the heading Applications OPI - Name Index Under the name FitChips Pty Ltd, Application No. 2007201523, under INID (72) correct the co-inventor to Dihm, Jacqueline Kaye

In Vol 26, No 14, Page(s) 2020 under the heading Applications Accepted - Name Index Under the name Pharmacyclics, Inc., Application No. 2006348862, under INID (56) correct the Prior Art Documents to WO 2008/054827 A2

In Vol 28, No 11, Page(s) 1504 under the heading PCT applications that have entered the National Phase - Name Index Under the name Mack Trucks, Inc., Application No. 2011375719, under INID (54) correct the title to read A forward carrier assembly with a reversible inter-axle differential for a tandem axle vehicle, a powertrain for a tandem axle vehicle, and a tandem axle vehicle

In Vol 28, No 14, Page(s) 1942 under the heading Applications Accepted - Name Index Delete all reference to WO 2011306547. Acceptance Revoked Under Section 50A.

In Vol 28, No 16, Page(s) 2161 under the heading Change of Names(s) of Applicant(s), Section 104 - 2011 Under the name Director General, Defence Research & Development Organisation of Min-
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