



Australian Government

IP Australia

**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
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Editorial enquiries

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Freedom of Information ACT

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Sales

Requests for Information under Section 194 (c)

Country Codes

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INID (Internationally agreed Numbers for the Identification of Data)

GUIDE TO THE USE OF THIS JOURNAL

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

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

(i) FILING -

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

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

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

(iii) ACCEPTANCE –

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

(iv) OPPOSITION –

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

(v) GRANTING –

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

(vi) CERTIFICATION

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

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

How To Identify Information Using "INID" Numbers

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

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

(22) 12.10.91

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

How Australian Patent Documents are Numbered

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

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

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

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

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

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

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

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

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

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

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

Arrangement of Information in the Journal

For each of the categories

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

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

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

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

Using the Indices

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

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

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

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

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

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

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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

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

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

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

'INID' NUMBERS in use on Australian Patent Documents

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

(10) Document identification

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

(20) Document filing data

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

(30) Priority data

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

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

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

(50) Technical Information

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

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

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

(70) Identification of parties concerned with the document

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

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

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

NOTE

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

AU-A = Pre-examination

AU-B = Post-examination

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

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

***RTI Pty Ltd v Scantech International Pty Ltd* [2014] APO 4**

Patent Application: 2006220232

Title: On-belt analyser system

Patent Applicant: Scantech International Pty Ltd

Opponent: RTI Pty Ltd

Hearing Officer: Karen Ayers

Decision Date: 28 January 2014

Hearing: Written submissions filed by 2 January 2014

Catchwords: **PATENTS** – extension of time to file evidence in answer – reg 5.10 – reasonable explanation provided - nature and significance of some of the evidence justifies extension – extension granted

Representation: Patent applicant: Davies Collison Cave, Melbourne
Opponent: Fisher Adams Kelly, Brisbane

Proceedings under the Patents Act 1990

Provisional Applications Filed

Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 21 Jan 2014 .

| | | |
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| <p>(71) Archer, K. (21) 2014900233 (22) 24.01.2014 (54) LOCKING NUT AND WASHER</p> | <p>(71) Buildings Alive Pty Ltd (21) 2014900206 (22) 24.01.2014 (54) Method for predicting resource use and greenhouse gas emission in buildings</p> | <p>Commonwealth Scientific and Industrial Research Organisation see Meat and Live-stock Australia Limited (21) 2014900182</p> |
| <p>(71) Ashby, R. (21) 2014900213 (22) 24.01.2014 (54) VEHICLE RAINWATER COLLECTION SYSTEM</p> | <p>(71) Bycroft, W. (21) 2014900204 (22) 23.01.2014 (54) A Protective Device</p> | <p>(71) CoolRock Software Pty Ltd (21) 2014900241 (22) 28.01.2014 (54) Method for Isolated Decryption</p> |
| <p>(71) Ausco Modular Pty Limited (21) 2014900190 (22) 22.01.2014 (54) Construction of a building structure with a weatherproof join</p> | <p>(71) Caledon Coal Pty Ltd (21) 2014900180 (22) 21.01.2014 (54) Conveyor vehicle</p> | <p>(71) CRC for Mental Health Ltd (21) 2014900226 (22) 24.01.2014 (54) METHODS FOR IDENTIFYING BIOMARKERS FOR DIAGNOSING NEUROLOGICAL DISORDERS AND COGNITIVE FUNCTION AND</p> |
| <p>(71) BADIN, K. (21) 2014900198 (22) 23.01.2014 (54) A TOOL FOR REMOVING AND REFITTING A VALVE CAP</p> | <p>(71) CASHTIVITY PTY. LTD. (21) 2014900184 (22) 21.01.2014 (54) A simple new way to create, learn and collaborate on anything financial</p> | <p>(71) Dalext Products Pty Ltd (21) 2014900218 (22) 24.01.2014 (54) Vehicle tow bar guard</p> |
| <p>(71) Bedford, N. (21) 2014900200 (22) 23.01.2014 (54) Improvements to cooling helmet via refrigeration</p> | <p>(71) Cavanough, G. (21) 2014900186 (22) 22.01.2014 (54) A METHOD AND APPARATUS FOR BREAKING DOWN EXPLOSIVE PRODUCTS FOR THE PURPOSE OF ANALYSIS BY THE APPLICATION OF ULTRASOUND.</p> | <p>(71) Dalext Products Pty Ltd (21) 2014900225 (22) 24.01.2014 (54) An improved tow bar preventing rotation of the tow ball</p> |
| <p>(71) Bird, W.O. (21) 2014900183 (22) 21.01.2014 (54) This is a system for illuminating the edge of a driveway or path, where the edge is not clearly visible when ambient light is low. The system is comprised of a solar panel and battery, along with a charging controller for the battery, and control circuitry for the lights, and a light strip and reflection/diffusion system.</p> | <p>(71) CENTRAL VISION DEVELOPMENT PTY LTD (21) 2014900205 (22) 24.01.2014 (54) I'LOWN : Invest'in Our World Nation</p> | <p>(71) designworks (21) 2014900194 (22) 22.01.2014 (54) Helmet Mount for Night Vision Device</p> |
| <p>(71) BRC Operations Pty Limited (21) 2014900220 (22) 24.01.2014 (54) Biomarkers for the prediction of treatment outcomes in ADHD</p> | <p>(71) CHRISTENSEN, J. (21) 2014900229 (22) 24.01.2014 (54) LIQUID PERMEABLE STRUCTURE FOR SUBSOIL DRAINAGE</p> | <p>(71) DIGITAL MEDICS PTY. LTD. (21) 2014900240 (22) 27.01.2014 (54) DIABETIC CONNECT BLUETOOTH 4.0 ADAPTOR</p> |
| <p>(71) Circurre Pty Ltd (21) 2014900181 (22) 21.01.2014 (54) PERSONAL IDENTIFICATION SYSTEM AND METHOD</p> | <p>(71) Circurre Pty Ltd (21) 2014900181 (22) 21.01.2014 (54) PERSONAL IDENTIFICATION SYSTEM AND METHOD</p> | <p>(71) DREAMVIEW GROUP PTY LTD (21) 2014900236 (22) 26.01.2014 (54) Blank screen, off screen mode, method of advertising for portable mobile and cellular type devices.</p> |

Provisional Applications Filed - Name Index cont'd

(71) Gridconn Pty Ltd
(21) 2014900217 (22) 24.01.2014
(54) A Clamp For An Electrical Conductor

(71) H.B. Fuller Company Australia Pty Ltd
(21) 2014900210 (22) 24.01.2014
(54) A dispenser

(71) Healey, M.
(21) 2014900187 (22) 22.01.2014
(54) The Stud-Span Ladder can come as an attachment for existing ladders to make them more suitable for use on framed construction, making them safer and more practical. It can also be built in to new ladders.

(71) HENDON SEMICONDUCTORS PTY LTD
(21) 2014900208 (22) 24.01.2014
(54) PHASE CUTTING CONTROLLED DIMMER ARRANGEMENT WITH OVER-CURRENT PROTECTION WHEN POWERING A LAMP

(71) Hendrawan, S.
(21) 2014900237 (22) 27.01.2014
(54) Airport Luggage Security Process

(71) Humphries, T.
(21) 2014900177 (22) 15.01.2014
(54) Nuclear Steam Plant

James Cook University see Meat and Livestock Australia Limited
(21) 2014900182

(71) Keats, J.
(21) 2014900216 (22) 24.01.2014
(54) A Stackable Planting System layer Quarter Section.

(71) King, R.
(21) 2014900234 (22) 25.01.2014
(54) A Tool Holder

(71) King Furniture Australia Pty Ltd
(21) 2014900193 (22) 22.01.2014
(54) Made to order furniture

(71) Lanciana, R.
(21) 2014900228 (22) 24.01.2014
(54) The HELP app provides a support system for people in confrontation situations.

(71) LARKIN, B.
(21) 2014900192 (22) 22.01.2014
(54) CUTTING BOARD, BAIT BOX, FILLETING BOARD AND TACKLE BOX

COMBO WITH REMOVABLE SUCTION CUPS

(71) Li, Z.
(21) 2014900172 (22) 20.01.2014
(54) Controllable Fast Acting High Duty Cycle Nitinol V4 with battery boiler and solar engine

(71) Macquarie University
(21) 2014900201 (22) 23.01.2014
(54) WAVELENGTH-SELECTIVE PATTERNING OF MULTI-LAYERED ELECTRONIC DEVICES

(71) Matthews, N.
(21) 2014900221 (22) 24.01.2014
(54) A Breath Connected Device

(71) Matthews, N.
(21) 2014900223 (22) 24.01.2014
(54) Sport Rules & Game Type 10

(71) Meat and Livestock Australia Limited; Commonwealth Scientific and Industrial Research Organisation; James Cook University
(21) 2014900182 (22) 21.01.2014
(54) METHOD FOR REDUCING TOTAL GAS PRODUCTION AND/OR METHANE PRODUCTION IN A RUMINANT ANIMAL

(71) N'8kd Decision Pty Ltd
(21) 2014900212 (22) 24.01.2014
(54) Managing scheduled events in network-hosted time management system

(71) Nguyen, J.
(21) 2014900235 (22) 25.01.2014
(54) Method and Apparatus for Large Scale and High Speed 3D printing and machining

(71) Ntrata Pty Ltd
(21) 2014900238 (22) 27.01.2014
(54) Improvements in online trading

(71) NUCOR CORPORATION
(21) 2014900199 (22) 23.01.2014
(54) High Strength High Ductility High Copper Low Alloy Thin Cast Strip Product And Method For Making The Same

(71) Opal Producers Australia Limited
(21) 2014900222 (22) 24.01.2014
(54) IMPROVED METHODS FOR ASSESSING OPAL BODYTONE AND AUTOMATED OPAL GRADING

(71) Orfali, E.
(21) 2014900188 (22) 22.01.2014
(54) Provisional Patent Power Generating Water Operated Capillary Hybrid Engine

(71) POMMYCITY PTY. LTD.
(21) 2014900196 (22) 23.01.2014
(54) System Shopping Transaction Number.

(71) PTL Discretionary Trust
(21) 2014900195 (22) 22.01.2014
(54) Mobile phone and web application enabling consumers to initiate a request for products or services from one or more relevant suppliers as defined by location, time and industry.

(71) Randlab Australia Pty Limited
(21) 2014900179 (22) 21.01.2014
(54) IMPROVED FORMULATION OF PENTOSAN POLYSULFATE SODIUM AND SODIUM HYALURONATE

(71) Rio Tinto Diamonds
(21) 2014900203 (22) 23.01.2014
(54) Instrument for detecting synthetic diamonds

(71) RMIT University
(21) 2014900227 (22) 24.01.2014
(54) STRUCTURED POROUS METAMATERIAL

(71) Sammut, C.
(21) 2014900202 (22) 23.01.2014
(54) Web-Based Social Networking Sound Library

(71) Sirtex Medical Limited
(21) 2014900232 (22) 24.01.2014
(54) Treatment of Neoplasia

(71) Smith, K.
(21) 2014900197 (22) 23.01.2014
(54) Glowing Kids Yoga Program and motto 'Peace, Love & Happiness'

(71) STRONG, M.
(21) 2014900215 (22) 23.01.2014
(54) OPTIMISED CHRONIC DISEASE CHEMOPREVENTIVE AND THERAPEUTIC EFFECT USING NATURAL POLYPHENOL AND FIBRE FOOD BLEND

(71) Synthetica Holdings Pty Ltd
(21) 2014900230 (22) 24.01.2014
(54) Improved Apparatus For Cleaning Synthetic Grass

Provisional Applications Filed - Name Index cont'd

(71) TILEMACHOS, K.
(21) 2014900211 (22) 24.01.2014
(54) Case for a handheld electrical device

(71) Tru-Trac Rollers (Pty) Ltd
(21) 2014900191 (22) 22.01.2014
(54) SCRAPER TOOL AND MOUNTING
METHOD

(71) TTE Nominees Pty Ltd
(21) 2014900189 (22) 22.01.2014
(54) A system and a method for processing
a request about a physical location for a
building item or building infrastructure

(71) Virtualiis Pty Ltd
(21) 2014900224 (22) 24.01.2014
(54) Facilitating Interactions

(71) Walder, M.
(21) 2014900231 (22) 24.01.2014
(54) Climbing System and Apparatus

(71) Walton, G.
(21) 2014900219 (22) 24.01.2014
(54) Anti-Snoring Device

(71) WaterUp Pty Ltd
(21) 2014900214 (22) 24.01.2014
(54) A SYSTEM FOR ENVIRONMENTAL
SPILLS PROTECTION

(71) YO HO ENTERPRISES AUSTRALIA
PTY. LTD.
(21) 2014900209 (22) 24.01.2014
(54) TMAC Water Meter

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| 2014900179 | Randlab Australia Pty Limited |
| 2014900180 | Caledon Coal Pty Ltd |
| 2014900181 | Circurre Pty Ltd |
| 2014900182 | Meat and Livestock Australia Limited; Commonwealth Scientific and Industrial Research Organisation; James Cook University |
| 2014900183 | Bird, W.O. |
| 2014900184 | CASHTIVITY PTY. LTD. |
| 2014900186 | Cavanough, G. |
| 2014900187 | Healey, M. |
| 2014900188 | Orfali, E. |
| 2014900189 | TTE Nominees Pty Ltd |
| 2014900190 | Ausco Modular Pty Limited |
| 2014900191 | Tru-Trac Rollers (Pty) Ltd |
| 2014900192 | LARKIN, B. |
| 2014900193 | King Furniture Australia Pty Ltd |
| 2014900194 | designworks |
| 2014900195 | PTL Discretionary Trust |
| 2014900196 | POMMYCITY PTY. LTD. |
| 2014900197 | Smith, K. |
| 2014900198 | BADIN, K. |
| 2014900199 | NUCOR CORPORATION |
| 2014900200 | Bedford, N. |
| 2014900201 | Macquarie University |
| 2014900202 | Sammut, C. |
| 2014900203 | Rio Tinto Diamonds |
| 2014900204 | Bycroft, W. |
| 2014900205 | CENTRAL VISION DEVELOPMENT PTY LTD |
| 2014900206 | Buildings Alive Pty Ltd |
| 2014900208 | HENDON SEMICONDUCTORS PTY LTD |
| 2014900209 | YO HO ENTERPRISES AUSTRALIA PTY. LTD. |
| 2014900210 | H.B. Fuller Company Australia Pty Ltd |
| 2014900211 | TILEMACHOS, K. |
| 2014900212 | N'8kd Decision Pty Ltd |
| 2014900213 | Ashby, R. |
| 2014900214 | WaterUp Pty Ltd |
| 2014900215 | STRONG, M. |
| 2014900216 | Keats, J. |
| 2014900217 | Gridconn Pty Ltd |
| 2014900218 | Dalex Products Pty Ltd |
| 2014900219 | Walton, G. |
| 2014900220 | BRC Operations Pty Limited |
| 2014900221 | Matthews, N. |
| 2014900222 | Opal Producers Australia Limited |
| 2014900223 | Matthews, N. |
| 2014900224 | Virtualiis Pty Ltd |
| 2014900225 | Dalex Products Pty Ltd |
| 2014900226 | CRC for Mental Health Ltd |
| 2014900227 | RMIT University |
| 2014900228 | Lanciana, R. |
| 2014900229 | CHRISTENSEN, J. |
| 2014900230 | Synthetica Holdings Pty Ltd |
| 2014900231 | Walder, M. |
| 2014900232 | Sirtex Medical Limited |
| 2014900233 | Archer, K. |
| 2014900234 | King, R. |
| 2014900235 | Nguyen, J. |
| 2014900236 | DREAMVIEW GROUP PTY LTD |
| 2014900237 | Hendrawan, S. |
| 2014900238 | Ntrata Pty Ltd |
| 2014900240 | DIGITAL MEDICS PTY. LTD. |
| 2014900241 | CoolRock Software Pty Ltd |

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Applications listed below were processed through the Patent Office Canberra during the period ending 21 Jan 2014 .

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

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| <hr/> <p>(71) AbbVie Inc. (21) 2014200408 (22) 24.01.2014 (54) Dual variable domain immunoglobulins and uses thereof (62) 2009322236</p> <hr/> <p>(71) Accenture Global Services Limited (21) 2014200389 (22) 23.01.2014 (54) BEHAVIOR MANAGEMENT AND EXPENSE INSIGHT SYSTEM (31) 13/750,320 (32) 25.01.13 (33) US</p> <hr/> <p>(71) ACEI AB (21) 2014200358 (22) 21.01.2014 (54) SYSTEM AND METHOD FOR MANAGING TRANSFER OF PLAYER RIGHTS (62) 2010202714</p> <hr/> <p>(71) Advanced Liquid Logic, Inc. (21) 2014200406 (22) 23.01.2014 (54) Droplet Dispensing Device and Methods (62) 2008237017</p> <hr/> <p>(71) Agency for Science, Technology and Research (A*STAR) (21) 2014200380 (22) 22.01.2014 (54) Mesenchymal stem cell particles (62) 2009215934</p> <hr/> <p>(71) Alstom Technology Ltd (21) 2014200410 (22) 24.01.2014 (54) Roller for forming heat transfer elements of heat exchangers (31) 13/751,640 (32) 28.01.13 (33) US</p> <hr/> <p>(71) Aspera, Inc. (21) 2014200413 (22) 24.01.2014 (54) BULK DATA TRANSFER (62) 2011203511</p> <hr/> <p>(71) Bally Gaming, Inc. (21) 2014200417 (22) 24.01.2014 (54) System gaming (62) 2012202948</p> <hr/> <p>(71) BIOSENSE WEBSTER (ISRAEL) LTD. (21) 2014200370 (22) 22.01.2014</p> | <p>(54) CATHETER HAVING FLAT BEAM DEFLECTION TIP WITH FIBER PULLER MEMBERS (31) 13/761,037 (32) 06.02.13 (33) US</p> <hr/> <p>(71) BIOSENSE WEBSTER (ISRAEL) LTD. (21) 2014200416 (22) 24.01.2014 (54) OPERATOR CONTROLLED MIXED MODALITY FEEDBACK (31) 13/761,207 (32) 07.02.13 (33) US</p> <hr/> <p>(71) Bourgault Industries Ltd. (21) 2014200400 (22) 23.01.2014 (54) AIR SEEDER APPARATUS (31) 2804569 (32) 04.02.13 (33) CA</p> <hr/> <p>(71) Cell Ideas Pty Ltd (21) 2014200367 (22) 22.01.2014 (54) Therapeutics using multiple injections of cells (62) 2013204930</p> <hr/> <p>(71) CGG Services SA (21) 2014200391 (22) 23.01.2014 (54) Method and device for controlling source array geometry (31) 61/755,678 (32) 23.01.13 (33) US</p> <hr/> <p>(71) Colgate-Palmolive Company (21) 2014200383 (22) 23.01.2014 (54) Oral care implement having a turbine-like arrangement of cleaning elements (62) 2010289770</p> <hr/> <p>(71) Colgate-Palmolive Company (21) 2014200385 (22) 23.01.2014 (54) Toothbrush having a closed-loop arrangement of cleaning elements (62) 2009357643</p> <hr/> <p>(71) Colgate-Palmolive Company (21) 2014200386 (22) 23.01.2014 (54) Fluid delivery system for an oral care implement (62) 2010346611</p> <hr/> <p>(71) Colorado State University Research Foundation (21) 2014200445 (22) 28.01.2014</p> | <p>(54) System and method for treatment of biofilms (31) 61/763,265 (32) 11.02.13 (33) US 14/155,636 15.01.14 US</p> <hr/> <p>(71) Commonwealth Bank of Australia (21) 2014200433 (22) 24.01.2014 (54) A system and method for facilitating transactions relating to financial assets (31) 2013900295 (32) 25.01.13 (33) AU</p> <hr/> <p>(71) Cordis Corporation (21) 2014200375 (22) 22.01.2014 (54) POLYMER COATING FOR MEDICAL DEVICES (62) 2007338519</p> <hr/> <p>(71) Covidien LP (21) 2014200365 (22) 22.01.2014 (54) Endoscopic surgical devices (62) 2008207472</p> <hr/> <p>(71) Covidien LP (21) 2014200369 (22) 22.01.2014 (54) Optical obturator visualization system (31) 61/767,426 (32) 21.02.13 (33) US 14/155,607 15.01.14 US</p> <hr/> <p>(71) Covidien LP (21) 2014200441 (22) 28.01.2014 (54) Circular stapling device with buttress (31) 14/156,713 (32) 16.01.14 (33) US 61/768,661 25.02.13 US</p> <hr/> <p>(71) Deere & Company (21) 2014200394 (22) 23.01.2014 (54) Extendable conveyor assembly with a seal (31) 13/758,017 (32) 04.02.13 (33) US</p> <hr/> <p>(71) Deere & Company (21) 2014200396 (22) 23.01.2014 (54) A drive assembly for an agricultural harvesting platform (31) 13/759,509 (32) 05.02.13 (33) US</p> <hr/> <p>(71) Deere & Company (21) 2014200397 (22) 23.01.2014 (54) Combine harvester drive system (31) 13/768,376 (32) 15.02.13 (33) US</p> |
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 (21) 2014200399 (22) 23.01.2014
 (54) Combine harvester with feedhouse arrangement
 (31) 13/760,983 (32) 06.02.13 (33) US

(71) DEKA Products Limited Partnership
 (21) 2014200376 (22) 22.01.2014
 (54) SENSOR APPARATUS SYSTEMS, DEVICES AND METHODS
 (62) 2008231167

(71) Devgen NV
 (21) 2014200378 (22) 22.01.2014
 (54) Methods for controlling pests using RNAi
 (62) 2006335978

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 (54) Transgenic plant-based methods for plant pests using RNAi
 (62) 2006329563

(71) Dezinal Pty Ltd
 (21) 2014200354 (22) 21.01.2014
 (54) A Sash Assembly
 (31) 2013900232 (32) 25.01.13 (33) AU

(71) DIBA GROUP PTY. LTD.
 (21) 2014200437 (22) 26.01.2014
 (54) Systems and Methods for Musculoskeletal Health Care Using Wearable Sensors
 (31) 2013900269 (32) 29.01.13 (33) AU

(71) Dow AgroSciences LLC
 (21) 2014200432 (22) 24.01.2014
 (54) Novel canola cultivars having high yield and stabilized fatty acid profiles
 (61) 2008240142

(71) Foshan Ideal Co., Ltd
 (21) 2014200412 (22) 24.01.2014
 (54) Door Assembly
 (31) 201320619322.5 (32) 09.10.13 (33) CN

(71) GALLAGHER GROUP LIMITED
 (21) 2014200392 (22) 23.01.2014
 (54) Data capture assembly for an animal processing station
 (62) 2008200686

(71) GazTransport et Technigaz
 (21) 2014200418 (22) 24.01.2014
 (54) Improvements for a sealed and thermal insulating tank integrated into a bearing structure
 (62) 2010231273

(71) General Electric Company
 (21) 2014200363 (22) 22.01.2014
 (54) METHODS AND SYSTEM FOR CHARGE AIR SYSTEM VALVE DIAGNOSIS
 (31) 13/752,446 (32) 29.01.13 (33) US

(71) General Electric Company
 (21) 2014200423 (22) 24.01.2014
 (54) METHOD AND APPARATUS FOR WIND TURBINE NOISE REDUCTION
 (31) 13/756,877 (32) 01.02.13 (33) US

(71) Gerard Lighting Pty Ltd
 (21) 2014200439 (22) 28.01.2014
 (54) DALI Short Address Conflict Detection

GERBER, J. see GERBER, D.
 (21) 2014200377

(71) GERBER, D.; GERBER, J.
 (21) 2014200377 (22) 22.01.2014
 (54) A Connection Device or and Drive Assembly for a Cutting Tool

(71) Gilead Sciences, Inc.
 (21) 2014200403 (22) 23.01.2014
 (54) ANTIVIRAL COMPOUNDS
 (62) 2008271117

(71) GS Yuasa International Ltd.
 (21) 2014200351 (22) 21.01.2014
 (54) ENERGY STORAGE UNIT CONNECTION INFORMATION ACQUIRING APPARATUS
 (31) 2014-002762 (32) 09.01.14 (33) JP
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H. Lundbeck A/S see Takeda Pharmaceuticals North America, Inc
 (21) 2014200364

(71) Honda Motor Co., Ltd.
 (21) 2014200373 (22) 22.01.2014
 (54) Power unit for vehicle
 (31) 2013-070147 (32) 28.03.13 (33) JP

(71) inodyn NewMedia GmbH; Pantel, L.
 (21) 2014200407 (22) 24.01.2014
 (54) Method for Voice Activation of a Software Agent from Standby Mode
 (31) DE102013001219.8(32) 25.01.13 (33) DE

INSERM (Institut National de la Sante et de la Recherche Medicale) see Institut Pasteur de Lille
 (21) 2014200430

(71) Institut Pasteur de Lille; INSERM (Institut National de la Sante et de la Recherche Medicale)
 (21) 2014200430 (22) 24.01.2014
 (54) NOVEL IMMUNOADJUVANT COMPOUNDS AND USE THEREOF
 (62) 2009264257

(71) JOHNSON & JOHNSON VISION CARE, INC.
 (21) 2014200411 (22) 24.01.2014
 (54) CASTING CUP ASSEMBLY FOR FORMING AN OPHTHALMIC DEVICE
 (31) 13/763,381 (32) 08.02.13 (33) US

(71) JOHNSON & JOHNSON VISION CARE, INC.
 (21) 2014200415 (22) 24.01.2014
 (54) CASTING CUP ASSEMBLY FOR FORMING AN OPHTHALMIC DEVICE
 (31) 13/763,345 (32) 08.02.13 (33) US

(71) JOHNSON & JOHNSON VISION CARE, INC.
 (21) 2014200420 (22) 24.01.2014
 (54) ASYMMETRIC LENS DESIGN AND METHOD FOR PREVENTING AND/OR SLOWING MYOPIA PROGRESSION
 (31) 13/753,767 (32) 30.01.13 (33) US

(71) JOHNSON & JOHNSON VISION CARE, INC.
 (21) 2014200422 (22) 24.01.2014
 (54) CONTACT LENS HAVING PERIPHERAL HIGH MODULUS ZONES
 (31) 13/755,985 (32) 31.01.13 (33) US

(71) Jura Elektroapparate AG
 (21) 2014200382 (22) 23.01.2014
 (54) Grinder
 (31) 13405031.9 (32) 12.02.13 (33) EP

(71) K & M Products Pty Ltd
 (21) 2014200356 (22) 21.01.2014
 (54) A Utility Cart

(71) Kabushiki Kaisha Toshiba
 (21) 2014200434 (22) 24.01.2014
 (54) Carbon dioxide separating and capturing system and method of operating same
 (31) 2013-157045 (32) 29.07.13 (33) JP

Katholieke Universiteit Leuven see Life Sciences Research Partners vzw
 (21) 2014200368

(71) KELLY, T.
 (21) 2014200353 (22) 21.01.2014

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(54) INLINE NETWORK SWITCH HAVING SERIAL PORTS FOR OUT-OF-BAND SERIAL CONSOLE ACCESS
(31) 61/756,218 (32) 24.01.13 (33) US

(71) Kimberly-Clark, Inc.
(21) 2014200393 (22) 23.01.2014
(54) Methods for control of energy delivery to multiple energy delivery devices
(62) 2008217492

(71) Life Sciences Research Partners vzw; Katholieke Universiteit Leuven
(21) 2014200368 (22) 22.01.2014
(54) Immunogenic peptides and their use in immune disorders
(62) 2007283731

(71) Lincoln's Transport Pty Ltd
(21) 2014200362 (22) 21.01.2014
(54) Bulk material handling
(31) 2013901342 (32) 17.04.13 (33) AU

(71) Linde Aktiengesellschaft
(21) 2014200371 (22) 22.01.2014
(54) Methods for liquefied natural gas fueling
(31) 13/746,380 (32) 22.01.13 (33) US

(71) LITE-ON IT CORPORATION
(21) 2014200390 (22) 23.01.2014
(54) BULB STRUCTURE AND LIGHT GUIDE LAMP COVER THEREOF
(31) 102114604 (32) 24.04.13 (33) TW

(71) LITE-ON IT CORPORATION
(21) 2014200440 (22) 28.01.2014
(54) LIGHTING APPARATUS
(31) 102119282 (32) 31.05.13 (33) TW

(71) MANSON ANCHORS LIMITED
(21) 2014200372 (22) 22.01.2014
(54) AN ANCHOR SYSTEM
(62) 2012247025

(71) McNeil-PPC, Inc.
(21) 2014200424 (22) 24.01.2014
(54) Tampon with segmented grooves
(62) 2010235844

(71) MED-EL Elektromedizinische Geraete GmbH
(21) 2014200384 (22) 23.01.2014
(54) Inductive signal and energy transfer through the external auditory canal
(62) 2010326144

(71) MEDIATEK INC
(21) 2014200419 (22) 24.01.2014

(54) Method and apparatus of adaptive loop filtering
(62) 2011313735

(71) Mid-West Metal Products Co., Inc.
(21) 2014200443 (22) 28.01.2014
(54) Animal crate
(31) 61/879,716 (32) 19.09.13 (33) US
61/758,400 30.01.13 US

(71) MISIP Pty Ltd
(21) 2014200401 (22) 23.01.2014
(54) A TRAILER

(71) MVP (HK) Industries, Inc.
(21) 2014200442 (22) 28.01.2014
(54) Adjustable wheel rack
(31) 201320625529.3 (32) 11.10.13 (33) CN
14/098,074 05.12.13 US
102218,617 04.10.13 TW

(71) Nestec S.A.
(21) 2014200414 (22) 24.01.2014
(54) Aqueous foams, food products and a method of producing same
(62) 2007286413

(71) Nestec S.A.
(21) 2014200421 (22) 24.01.2014
(54) Improved liver glycogen synthesis
(62) 2009304142

(71) Nestec S.A.
(21) 2014200425 (22) 24.01.2014
(54) Nutritional support of the immune system during anti-cancer treatment
(62) 2009293474

(71) Novartis AG
(21) 2014200357 (22) 21.01.2014
(54) Pharmaceutical combination comprising a Hsp 90 inhibitor and a mTOR inhibitor
(62) 2009319048

Pantel, L. see inodyn NewMedia GmbH
(21) 2014200407

(71) Peter Maxwell & Associates
(21) 2014200427 (22) 24.01.2014
(54) METHODS AND SYSTEMS FOR ENDOVASCULARLY CLIPPING AND REPAIRING LUMEN AND TISSUE DEFECTS
(62) 2006304660

(71) President and Fellows of Harvard College
(21) 2014200405 (22) 23.01.2014
(54) SCAFFOLDS FOR CELL TRANSPLANTATION
(62) 2006326405

(71) Qualcomm Incorporated
(21) 2014200395 (22) 23.01.2014
(54) MANAGEMENT OF UE OPERATION IN A MULTI-CARRIER COMMUNICATION SYSTEM
(62) 2009271334

(71) Qualcomm Incorporated
(21) 2014200402 (22) 23.01.2014
(54) AUTONOMOUS DOWNLINK CODE SELECTION FOR FEMTO CELLS
(62) 2009246490

(71) Quanta Biosciences Inc.
(21) 2014200444 (22) 24.01.2014
(54) Compositions and methods for increasing amplification efficiency
(62) 2006269282

(71) REM Enterprises Inc.
(21) 2014200361 (22) 21.01.2014
(54) EXHAUST DUST COLLECTOR FOR A PARTICULATE LOADER
(31) 2,834,121 (32) 22.11.13 (33) CA

(71) ResMed Limited
(21) 2014200366 (22) 22.01.2014
(54) Respiratory Apparatus
(62) 2009200357

(71) Riesinger, B.
(21) 2014200379 (22) 22.01.2014
(54) ABSORPTIVE ELEMENT TO BE MOUNTED ON HUMAN OR ANIMAL SKIN SURFACES
(62) 2006310751

(71) Rohm and Haas Company
(21) 2014200431 (22) 24.01.2014
(54) ACRYLIC LATEX BINDER AND METHOD OF PREPARATION
(31) 61/760,348 (32) 04.02.13 (33) US

(71) S. C. Johnson & Son, Inc.
(21) 2014200409 (22) 24.01.2014
(54) Compositions containing a solvated active agent suitable for dispensing as a compressed gas aerosol
(62) 2013200355

(71) Samsung Electronics Co., Ltd.
(21) 2014200446 (22) 28.01.2014
(54) METHOD FOR ROTATING AN ORIGINAL IMAGE USING SELF-LEARNING AND APPARATUSES PERFORMING THE METHOD
(31) 10-2013-0022159 (32) 28.02.13 (33) KR

(71) SAMSUNG ELECTRONICS CO., LTD.
(21) 2014200374 (22) 22.01.2014

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(54) Method and electronic device for providing call rejection function
 (31) 10-2013-0007642 (32) 23.01.13 (33) KR

(71) Serna, A.
 (21) 2014200426 (22) 24.01.2014
 (54) Mathematical method (algorithm) to perform Financial Market Analysis, The method uses an innovative statistical process that combines price and volume of shares in the market and then returns a graphical and numerical outcome of the calculation.

(71) Takeda Pharmaceuticals North America, Inc; H. Lundbeck A/S
 (21) 2014200364 (22) 22.01.2014
 (54) Therapeutic uses of compounds having combined SERT, 5-HT3 and 5-HT1A activity
 (62) 2008323390

(71) Thales Holdings UK Plc
 (21) 2014200359 (22) 21.01.2014
 (54) A photoconductive switch
 (31) 1222910.0 (32) 17.12.12 (33) GB

(71) The Boeing Company
 (21) 2014200352 (22) 21.01.2014
 (54) Composite laminated plate having reduced crossply angle
 (31) 13/780,382 (32) 28.02.13 (33) US

(71) The Boeing Company
 (21) 2014200388 (22) 23.01.2014
 (54) Filtration systems and methods for filtering particles of a predetermined substance
 (31) 13/804,447 (32) 14.03.13 (33) US

(71) The Coca-Cola Company
 (21) 2014200404 (22) 23.01.2014
 (54) VENDOR
 (62) 2011227644

The Regents of the University of California see The United States of America, as represented by the Secretary, Department of Health and Human Services
 (21) 2014200360

(71) The United States of America, as represented by the Secretary, Department of Health and Human Services; University of Texas at El Paso; The Regents of the University of California
 (21) 2014200360 (22) 21.01.2014
 (54) PHARMACEUTICAL COMPOSITIONS WHICH INHIBIT FKBP52-MEDIATED REGULATION OF ANDROGEN RECEPTOR FUNCTION AND METHODS OF USING SAME
 (62) 2010295806

(71) Trustees of Tufts College
 (21) 2014200398 (22) 23.01.2014
 (54) METHOD FOR SILK FIBROIN GELATION USING SONICATION
 (62) 2008260156

University of Texas at El Paso see The United States of America, as represented by the Secretary, Department of Health and Human Services
 (21) 2014200360

(71) UtilX Corporation
 (21) 2014200429 (22) 24.01.2014
 (54) Injection protocol
 (31) 13/843,708 (32) 15.03.13 (33) US

(71) Visa International Service Association
 (21) 2014200428 (22) 24.01.2014
 (54) Push payment system and method
 (31) 61/757,064 (32) 25.01.13 (33) US

(71) Whirlpool Corporation
 (21) 2014200438 (22) 27.01.2014
 (54) FOOD PROCESSOR MIXER ATTACHMENT
 (31) 14/075,389 (32) 08.11.13 (33) US
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| 2014200379 | Riesinger, B. | 2014200444 | Quanta Biosciences Inc. |
| 2014200380 | Agency for Science, Technology and Research (A*STAR) | 2014200445 | Colorado State University Research Foundation |
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| 2014200406 | Advanced Liquid Logic, Inc. | | |
| 2014200407 | inodyn NewMedia GmbH; Pantel, L. | | |
| 2014200408 | AbbVie Inc. | | |
| 2014200409 | S. C. Johnson & Son, Inc. | | |
| 2014200410 | Alstom Technology Ltd | | |
| 2014200411 | JOHNSON & JOHNSON VISION CARE, INC. | | |
| 2014200412 | Foshan Ideal Co., Ltd | | |
| 2014200413 | Aspera, Inc. | | |
| 2014200414 | Nestec S.A. | | |

Innovation Patent Applications Filed

Name Index

Applications listed below were processed through the Patent Office Canberra during the period ending 21 Jan 2014 .
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

| | | |
|--|--|---|
| <p>(71) AquaBotanical Beverages Australia Pty Ltd; Lamattina Beverages Pty Ltd (21) 2014100059 (22) 24.01.2014 (54) A method of producing a juiced food product with reduced ammonia and/or ammonium levels</p> | <p>(71) Dalext Products Pty Ltd (21) 2014100064 (22) 24.01.2014 (54) An improved tow bar preventing rotation of the tow ball</p> | <p>Lamattina Beverages Pty Ltd see AquaBotanical Beverages Australia Pty Ltd (21) 2014100059</p> |
| <p>(71) Becvarovski, Z. (21) 2014100047 (22) 21.01.2014 (54) Jersey on a chair signed by a player(Full leather): There has never been an Office Chair with the sports Team's club colours/ emblems/ designs (on front) giving the consumer the image of the team jersey (including logo); and player's name and number on the Back of chair. Limited edition and signed by player converting it to a collectors item</p> | <p>(71) Ennis, A. (21) 2014100060 (22) 24.01.2014 (54) BOTANICAL EXTRACT HAIR, SKIN AND TEETH LIGHTENING COSMETICS</p> | <p>(71) Marshall, D. (21) 2014100016 (22) 08.01.2014 (54) WineMapz</p> |
| <p>(71) Becvarovski, Z. (21) 2014100048 (22) 21.01.2014 (54) SportsChair</p> | <p>(71) Fish, P. (21) 2014100066 (22) 24.01.2014 (54) A COMBINATION TOY FIGURE, MAGNETIC BASE, BALL GAME</p> | <p>(71) Richards, G. (21) 2014100045 (22) 21.01.2014 (54) Secure Compartment For a Trolley (31) 2013900446 (32) 12.02.13 (33) AU</p> |
| <p>(71) Becvarovski, Z. (21) 2014100049 (22) 21.01.2014 (54) Tonsilpop/dentalpop/throatpop/</p> | <p>(71) Goston AVend Pty Ltd (21) 2014100055 (22) 23.01.2014 (54) System and Software for Modular Commercial Espresso Coffee Machine</p> | <p>(71) Sims Industries Pty Ltd (21) 2014100050 (22) 22.01.2014 (54) Driver Apparatus</p> |
| <p>(71) Bhatia, D. (21) 2014100067 (22) 24.01.2014 (54) Six Eyed Concept - www.sixeyedconcept.com</p> | <p>(71) Goston AVend Pty Ltd (21) 2014100057 (22) 23.01.2014 (54) Software and System for Dispensing Milk and Milk Substitutes</p> | <p>(71) Sunny Resource Limited (21) 2014100054 (22) 23.01.2014 (54) Quickly Assembled Fan (31) 201320744038.0 (32) 21.11.13 (33) CN</p> |
| <p>(71) Braasch, H. (21) 2014100052 (22) 22.01.2014 (54) Space saver treeview using minimum screen real-estate</p> | <p>(71) Goston AVend Pty Ltd (21) 2014100058 (22) 23.01.2014 (54) Our Bacchetti(TM) technology reduces milk residue buildup on espresso machine and milk foamer steam arms</p> | <p>(71) Touch Networks Pty Ltd (21) 2014100068 (22) 24.01.2014 (54) TRANSACTION VALIDATION METHOD (31) 2013900235 (32) 25.01.13 (33) AU</p> |
| <p>(71) Cammiss, M. (21) 2014100069 (22) 28.01.2014 (54) Holistic Memorials (31) 2013900405 (32) 08.02.13 (33) AU</p> | <p>(71) GPI Automotive Products Pty Ltd (21) 2014100062 (22) 24.01.2014 (54) Vehicle Opening Coverings</p> | <p>(71) United States Gypsum Company (21) 2014100053 (22) 23.01.2014 (54) Low Dust Gypsum Wallboard (62) 2012203495</p> |
| <p>(71) CSR Building Products Limited (21) 2014100051 (22) 22.01.2014 (54) WALL STRUCTURE AND METHOD (31) 2013901190 (32) 08.04.13 (33) AU</p> | <p>(71) Graham, J. (21) 2014100039 (22) 15.01.2014 (54) The Underwash</p> | |
| <p>(71) Dalext Products Pty Ltd (21) 2014100061 (22) 24.01.2014 (54) Vehicle tow bar guard</p> | <p>(71) Haack, S. (21) 2014100063 (22) 24.01.2014 (54) A Boat Anchor Line Guide</p> | |
| | <p>(71) Jayco Corporation Pty Ltd (21) 2014100065 (22) 24.01.2014 (54) ADJUSTABLE STONE GUARD</p> | |
| | <p>(71) Klevaklip Systems Pty Ltd (21) 2014100056 (22) 23.01.2014 (54) A Bearer Support</p> | |

Numerical Index

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| 2014100016 | Marshall, D. | 2014100058 | Goston AVend Pty Ltd |
| 2014100039 | Graham, J. | 2014100059 | AquaBotanical Beverages Australia Pty Ltd; Lamattina Beverages Pty Ltd |
| 2014100045 | Richards, G. | 2014100060 | Ennis, A. |
| 2014100047 | Becvarovski, Z. | 2014100061 | Dalex Products Pty Ltd |
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| 2014100050 | Sims Industries Pty Ltd | 2014100064 | Dalex Products Pty Ltd |
| 2014100051 | CSR Building Products Limited | 2014100065 | Jayco Corporation Pty Ltd |
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| 2014100054 | Sunny Resource Limited | 2014100068 | Touch Networks Pty Ltd |
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| 2014100057 | Goston AVend Pty Ltd | | |

Applications Lapsed, Refused Or Withdrawn, Patents Ceased or Expired

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

The codes next to each number have the following meanings:

Code Meaning

| | |
|----|--|
| 1 | Application Lapsed Section 142(2)(a) |
| 3 | Application Lapsed Section 142(2)(c) |
| 4 | Application Lapsed Section 142(2)(d) |
| 5 | Application Lapsed Section 142(2)(e) |
| 6 | Application Lapsed Section 142(2)(f)/Reg. 13.5A(2)/Reg. 8.3(3) |
| 7 | Application Lapsed Reg. 3.2A(3)/Reg. 3.2C |
| 8 | Application Lapsed Reg. 3.4(6) |
| 9 | Application Lapsed Section 142(3) |
| 11 | Application Lapsed Section 148(1)(c) |
| 12 | Application Withdrawn Section 141(1) |
| 13 | Application Withdrawn Section 141(2)/Reg 13.1C\Section 141(3)/See Reg 8.3(2) |
| 14 | Patent Ceased Section 143(a), or Expired |
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| 16 | Application Refused |
| 17 | Application Lapsed Reg. 22.2B(2) |
| 18 | Application Lapsed Reg. 3.2B(3),(5) or (6) |
| 20 | Patent Ceased Section 143A(b)/Reg. 22.2D(2) or (4) |
| 21 | Patent Ceased Section 101C(b)/Section 143A(c)/Reg. 9A.4 |
| 22 | Patent Ceased Section 143A(d), or Expired |
| 23 | Patent Ceased Section 143A(e) |
| 24 | Application Lapsed Reg. 22.2E(2) |
| 25 | Application Lapsed Reg. 22.2I(2) |
| | |
| A | Applications on which examination has not been requested or directed |
| B | Applications on which a direction to request examination has been given |
| C | Applications on which examination has been requested or on which an examination report has been issued |
| D | Applications which have been accepted or advertised accepted |
| E | Patents on which an examination has not been requested |
| F | Patents on which an examination has been requested or report issued |
| G | Patents Certified |
| | |
| N | Applications not Open to Public Inspection |

2001

2001269316 (14) 2001269486 (14) 2001270356 (14)
 2001270839 (14) 2001271945 (14) 2001272850 (14)
 2001273303 (14) 2001278907 (14)

2002

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2011

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 2011367785 (7A)

2012

2012101891 (21F) 2012101899 (18AN) 2012200335 (4C)
 2012200727 (4C) 2012200766 (4C) 2012201139 (4C)
 2012202475 (4C) 2012203808 (4B) 2012241074 (4D)

2013

2013100473 (21F) 2013100558 (21F) 2013100561 (21F)
 2013100566 (21F) 2013101448 (18AN) 2013201753 (4A)
 2013201754 (4A) 2013203061 (4C) 2013205688 (4A)
 2013206409 (4A) 2013254949 (7AN) 2013900366 (12AN)
 2013900415 (12AN) 2013903916 (17AN) 2013903963 (17AN)
 2013903964 (17AN)

2014

2014200282 (12AN)

Assignments before Grant, Section 113

2008

2008229408 MicroSurgical Technology The application has been assigned to **Malyugin, Boris**

2009

2009226956 Abbott Healthcare Products B.V. The application has been assigned to **AbbVie Bahamas Ltd.**

2010

2010281419 Wellbore Energy Solutions, LLC The application has been assigned to **Halliburton Energy Services, Inc.**

Assignments before Grant, Section 113

2010353870 Universiteit Twente The application has been assigned to **Medisse B.V.**

2011

2011258460 TransTech Pharma, Inc. The application has been assigned to **TransTech Pharma, LLC**

2011362300 NSV LLC The application has been assigned to **Harris, Victor**

Extensions of Time, Section 223

Applications Received

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

2004

2004287643 **Roche GlycArt AG** An application to extend the time from 05 Nov 2012 to 05 Dec 2013 in which to pay a renewal fee has been filed . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2006

2006246322 **DSPACE Pty Ltd** An application to extend the time from 15 May 2013 to 15 Dec 2013 in which to pay a renewal fee has been filed . Address for service in Australia - Allens Patent & Trade Mark Attorneys GPO Box 1776Q MELBOURNE VIC 3001

2007

2007354729 **UNIVERSIDAD NACIONAL AUTONOMA DE MEXICO; ARIZONA BOARD OF REGENTS ON BEHALF OF THE UNIVERSITY OF ARIZONA** An application to extend the time from 08 Jun 2013 to 08 Feb 2014 in which to pay a renewal fee has been filed . Address for service in Australia - Houlihan2 Level 1 70 Doncaster Road BALWYN NORTH VIC 3104

2009

2009202053 **Smart Stabilizer Systems Limited** An application to extend the time from 25 May 2013 to 25 Jan 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Fisher Adams Kelly Pty Ltd GPO Box 1413 BRISBANE QLD 4001

2009206308 **Playtex Products, LLC** An application to extend the time from 23 Jan 2013 to 23 Jan 2014 in which to pay a renewal fee has been filed . Address for service in Australia - Halfords IP Level 7 1 Market Street Sydney NSW 2000

2012

2012201738 **Alphatech International Limited** An application to extend the time from 05 Jun 2013 to 05 Jan 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Madderns Patent & Trade Mark Attorneys GPO Box 2752 ADELAIDE SA 5001

2012202572 **Vegvary, A.; Ward, W.** An application to extend the time from 28 May 2013 to 28 Dec 2013 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

Extensions of Time, Section 223

2012202924 **Yulex Corporation** An application to extend the time from 21 Apr 2013 to 21 Dec 2013 in which to pay a continuation fee has been filed . Address for service in Australia - Fisher Adams Kelly Pty Ltd GPO Box 1413 BRISBANE QLD 4001

Applications Allowed - Section 223(2)

2009

2009223950 **Perachem Limited** The time in which to pay a continuation fee has been extended to 10 Nov 2013 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2009341752 **LG Electronics Inc.** The time in which to pay a continuation fee has been extended to 14 Nov 2013 . Address for service in Australia - Freehills Patent Attorneys ANZ Tower 161 Castlereagh Street Sydney NSW 2000

2010

2010100261 **Pacific Holdings (Aust) Pty Ltd** The time in which to pay a renewal fee has been extended to 22 Oct 2013 . Address for service in Australia - Baxter IP PO Box Q72 Queen Victoria Building NSW 1230

2011

2011296641 **Comvita New Zealand Limited** The time in which to enter the National Phase has been extended to 30 Oct 2013 . Address for service in Australia - Adams Pluck SE 4 L 3 20 George St Hornsby NSW 2077

2012

2012254962 **GTL Energy Ltd** The time in which to pay a continuation fee has been extended to 13 Oct 2013 . Address for service in Australia - Allens Patent & Trade Mark Attorneys GPO Box 1776Q MELBOURNE VIC 3001

2013

2013101193 **Williams, P.; Marino, B.** The time in which to comply with a direction under Reg 3.2B has been extended to 10 Jan 2014 . Address for service in Australia - Carl David McComb c/o Philip Williams 844 Kingston RD West QLD Waterford QLD 4133

2014

2014100019 **Elastomer Products Limited** The time in which to claim the convention priority date has been extended to 03 Feb 2014 . Address for service in Australia - IP Gateway Patent and Trademark Attorneys Pty Ltd PO Box 1321 SPRINGWOOD QLD 4127

2014200051 **Insitu, Inc.** The time in which to make a further application for a divisional patent has been extended to 26 Jan 2014 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2014200312 **Wamlez Pty Ltd** The time in which to associate with a complete application has been extended to 10 Feb 2014 . Address for service in Australia - Raven IP SE 303 237 Scottsdale Dr Robina QLD 4226

Amendments

Applications for Amendment

Amendments

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.

2003

2003231185 Dengue tetravalent vaccine containing a common 30 nucleotide deletion in the 3'-UTR of dengue types 1,2,3 and 4, or antigenic chimeric dengue viruses 1,2,3, and 4 **The Government of the United States of America, as represented by the Secretary, Department of Health and Human Services** The nature of the amendment is: Amend the name of the inventor to read Lia, Ching-Juh; Whitehead, Stephen S.; Hanley, Kathryn; Blaney, Joseph; Falgout, Barry; Markoff, Lewis and Murphy, Brian R. . Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 32 239 George Street Brisbane QLD 4000

2005

2005202365 A motor home having left and right slide outs **Paradise Motor Homes Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 20 Nov 2013 . Address for service in Australia - IP Gateway Patent and Trademark Attorneys Pty Ltd PO Box 1321 SPRINGWOOD QLD 4127

2008

2008202208 Method and medicament for inhibiting the expression of a defined gene **Alnylam Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 09 Dec 2013 . Address for service in Australia - Griffith Hack GPO Box 4164 Sydney NSW 2001

2008237932 18 F-labelled folates **Merck & Cie** The nature of the amendment is as shown in the statement(s) filed 06 Jan 2014 . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2008273002 Pyrimidine derivatives useful as Raf kinase inhibitors **Millennium Pharmaceuticals, Inc. ; Sunesis Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 23 Dec 2013 . Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 32 239 George Street Brisbane QLD 4000

2008318819 Dispiro 1,2,4-trioxolane antimalarials **MMV Medicines for Malaria Venture** The nature of the amendment is as shown in the statement(s) filed 23 Dec 2013 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

2008332271 Anti-NR10 antibody and use thereof **Chugai Seiyaku Kabushiki Kaisha** The nature of the amendment is as shown in the statement(s) filed 18 Dec 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2008341063 Austenitic stainless steel low in nickel containing stabilizing elements **ATI PROPERTIES, INC.** The nature of the amend-

Amendments

ment is as shown in the statement(s) filed 18 Nov 2013 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2008351158 Lock ring for an osteosynthesis device and osteosynthesis device including such ring **Worcel, A.** The nature of the amendment is as shown in the statement(s) filed 16 Jan 2014 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2009

2009208112 Process and apparatus for switching large-area electrochromic devices **EControl-Glas GmbH & Co. KG** The nature of the amendment is as shown in the statement(s) filed 20 Nov 2013 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2009327455 Intraocular lens with extended depth of focus **Alcon, Inc.** The nature of the amendment is as shown in the statement(s) filed 23 Dec 2013 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2010

2010326144 Inductive signal and energy transfer through the external auditory canal **MED-EL Elektromedizinische Gerate GmbH** The nature of the amendment is: Amend the name of the inventor to read Add inventors: HAMMERER, Dominik and ZIMMERLING, Martin . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2011

2011223048 Antigen binding proteins specific for serum amyloid P component **Glaxo Group Limited** The nature of the amendment is as shown in the statement(s) filed 13 Jan 2014 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2012

2012201089 System and method for semi-persistent and dynamic scheduling and discontinuous reception control **BlackBerry Limited** The nature of the amendment is as shown in the statement(s) filed 23 Dec 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2012203946 Stent/graft device and method for open surgical placement **Cook Medical Technologies LLC** The nature of the amendment is: Amend the name of the inventor(s) to read Demetriades, Demetrios; Gingles, Bruce; Hunt, James B; McIntosh, Charles L . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2012211453 Screen panel fixing system and methods **Lettela Pty Limited** The nature of the amendment is as shown in the statement(s) filed 29 Nov 2013 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2012216653 High affinity human antibodies to human nerve growth factor **Regeneron Pharmaceuticals, Inc.** The nature of the amendment is: Amend the name of the inventor to read MacDonald, Lynn; Torres, Richard; Morra, Marc R.; Martin, Joel H.; and Reinhardt, Joel

Amendments

C. . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

2013

2013203351 Water circulation systems for ponds, lakes, municipal tanks, and other bodies of water **Medora Environmental, Inc** The nature of the amendment is: Amend the name of the inventor to read Tormaschy, Willard R.; Kudrna, Gary A.; Bleth, Joel J.; Simnioniw, Corey M.; Zent, Honathan L.; Weber, Lawrence J. and Crail, Ronald J. . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

Amendments Made**2007**

2007200078 **Onesteel Reinforcing Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 05 Sep 2013

2007201952 **Fred Bergman Healthcare Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 30 Aug 2013

2007227170 **Biomet C.V.** The nature of the amendment is as shown in the statement(s) filed 04 Oct 2013

2007298919 **Novo Nordisk A/S** The nature of the amendment is as shown in the statement(s) filed 17 Oct 2013 and 31 October 2013

2007323387 **LTS Lohmann Therapie-Systeme AG** The nature of the amendment is: Amend the name of the inventor to read Hille, Thomas; Horstmann, Michael and Mueller, Walter

2007348559 **NorthEastern University; Shenyang Beiye Metallurgical Technology Co.; NorthEastern University Engineering & Research Institute Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 19 Jul 2013

2008

2008253590 **Ludowici Australia Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 12 Jul 2013

2008256623 **Informatica Corporation** The nature of the amendment is: Amend the name of the inventor to read Ginter, Karl; Bradley, Christopher; Appelbaum, Michael S.; Bartman, Michael and Garvett, Jeffrey H.

2008267475 **Maco Pharma S.A.** The nature of the amendment is as shown in the statement(s) filed 02 Oct 2013

2008273002 **Millennium Pharmaceuticals, Inc.; Sunesis Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 24 Oct 2013

2008328165 **Impress Group B.V.** The nature of the amendment is as shown in the statement(s) filed 16 Oct 2013

2008328302 **Paul Hartmann Aktiengesellschaft** The nature of the amendment is: Amend the invention title to read INCONTINENCE ARTICLE IN THE FORM OF PANTS

Amendments

2009

2009344303 **Priority Dispatch Corporation; Clawson, J.** The nature of the amendment is: Amend the invention title to read Methods and systems to identify Code Hierarchy Bias in medical priority dispatch systems

2010

2010246609 **Addex Pharma S.A.; Janssen Pharmaceuticals, Inc.** The nature of the amendment is: Amend the name of the inventor to read Cid-Nunez, Jose Maria; Oehlich, Daniel; Trabanco-Suarez, Andres Avelino; Tresadern, Gary John; Vega Ramiro, Juan Antonio and Macdonald, Gregor James

2010325649 **FLSmith A/S** The nature of the amendment is as shown in the statement(s) filed 18 Oct 2013

2010326174 **MedImmune, LLC** The nature of the amendment is: Amend the name of the inventor to read Hammond, Scott; Oberst, Michael David; Peng, Li; Huang, Jiaqi and Damshroder, Melissa

2010345651 **Jinan Shengquan Group Share-Holding Co., Ltd.** The nature of the amendment is: Amend the invention title to read Phenolic Resin Adhesive

2011

2011202042 **Blades, D.** The nature of the amendment is as shown in the statement(s) filed 16 Aug 2013

2011204818 **Nike International Ltd.** The nature of the amendment is: Amend the name of the inventor to read Newbury, Peter and Fitchett, Derek A.

2011206094 **Sharp Kabushiki Kaisha** The nature of the amendment is: Amend the invention title to read Method for increasing moisture content of skin surface and improving moisture-retaining function of dermis and beauty apparatus therefor

2011278924 **Corinthian Ophthalmic, Inc.** The nature of the amendment is: Amend the name of the inventor to read Ballou Jr., Bernard L.; Packer, Mark; Mumper, Russell John and Ianchulev, Tsontcho

2011278934 **Corinthian Ophthalmic, Inc.** The nature of the amendment is: Amend the name of the inventor to read Hunter, Charles Eric; Ballou Jr., Bernard L.; Vollrath, Jurgen Klaus; Tew, Arthur H.; Brown, Joshua Richard; Leath, James Thornhill; Faulks, Nathan R.; Johnson, Bradley G.; Clements, J. Sid; Russell, Phillip E.; Hebrank, John H.; Ianchulev, Tsontcho; Packer, Mark; Elliott, Troy; Fierson, Walter M. and Lindner, Thomas J.

2011281035 **Cumberland Pharmaceuticals, Inc.** The nature of the amendment is: Amend the name of the inventor to read Pavliv, Leo and Rock, Amy

2011379603 **Halliburton Energy Services, Inc.** The nature of the amendment is: Amend the name of the inventor to read Ezell, Ryan G. and Partain, Emmitt M.

2012

2012234128 **Neochemir Inc.; National University Corporation Kobe University; Co2be Medical Engineering K.K.** The nature of

Amendments

the amendment is: Amend the invention title to read Antitumor Agent Comprising Carbon Dioxide as an Active Ingredient

2012234466 **Omya International AG** The nature of the amendment is: Amend the name of the inventor to read Gane, Patrick A. C.; Buri, Matthias; Rentsch, Samuel and Bridy, Julie

2012240093 **Rive Technology, Inc.** The nature of the amendment is: Amend the name of the inventor to read Martinez, Javier Garcia; Senderov, Ernest and Hinchey, Richard

2012242947 **VistaPrint Technologies Limited** The nature of the amendment is as shown in the statement(s) filed 08 Oct 2013

2012253132 **Zibo Natergy Chemical Industry Co., Ltd** The nature of the amendment is: Amend the invention title to read METHOD OF GENERATING A HIGH SPEED GAS FLOW

2012274664 **Nippon Steel & Sumitomo Metal Corporation** The nature of the amendment is: Amend the invention title to read Ultrasonic testing method of wheel.

2012274665 **Nippon Steel & Sumitomo Metal Corporation** The nature of the amendment is: Amend the invention title to read Ultrasonic testing method and ultrasonic array probe.

2012282019 **NEC Infrontia Corporation** The nature of the amendment is: Amend the invention title to read COMMUNICATION DEVICE, ROUTER, COMMUNICATION SYSTEM, AND CONTROLLING METHODS FOR COMMUNICATION DEVICE AND ROUTER

2012282797 **Hagenbuch, L.** The nature of the amendment is: Amend the name of the inventor to read Hagenbuch, LeRoy G.

2012283924 **Thrasos Innovation, Inc.** The nature of the amendment is: Amend the name of the inventor to read Bosukonda, Dat-tareyamurty and Keck, Peter C.

2012318023 **JX Nippon Mining & Metals Corporation** The nature of the amendment is: Amend the invention title to read HIGH-PURITY LANTHANUM, METHOD FOR PRODUCING SAME, SPUTTERING TARGET COMPRISING HIGH-PURITY LANTHANUM, AND METAL GATE FILM COMPRISING HIGH-PURITY LANTHANUM AS MAIN COMPONENT

2012384281 **Huawei Technologies Co., Ltd.** The nature of the amendment is: Amend the invention title to read OPTICAL FIBER CONNECTOR, OPTICAL FIBER ADAPTOR AND OPTICAL FIBER CONNECTOR ASSEMBLY

2013

2013100864 **Cash 'N' Go** The nature of the amendment is: Amend the name of the inventor to read Hajjar, Johnny and Sarkis, Mark

2013100866 **Cash 'N' Go** The nature of the amendment is: Amend the name of the inventor to read Hajjar, Johnny and Sarkis, Mark

2013200895 **Drawbridge Pharmaceuticals Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 22 Oct 2013

2013228009 **Fraunhofer-Gesellschaft Zur Forderung der Angewandten Forschung E.V.** The nature of the amendment is: Amend

Amendments

the name of the inventor to read Bartel-Kurz, Birgit; Kraegeloh, Stefan; Prosch, Markus and Zeh, Rinat

2013245571 **ThyssenKrupp Marine Systems GmbH** The nature of the amendment is: Amend the name of the inventor to read Riechel, Philipp

2013257472 **SRC, Inc.** The nature of the amendment is: Amend the name of the inventor to read Doctor, Kenton Arthur; Massulik, Stacey Anne; Stites, Francis Louise; Moshier, Timothy Frances; Mills, Jeffrey Harold; Chamberlin, Lisa Helen and Plochocki, Deborah L.

2013263816 **SDI Limited** The nature of the amendment is: Amend the priority details to read 2012905260 30 Nov 2012 AU

2013270624 **Ideal Sanitary Ware Co., Ltd.** The nature of the amendment is: Amend the priority details to read 201320458216.3 30 Jul 2013 CN

2013902300 **Venture 5 Group Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Hajjar, Johnny and Sarkis, Mark

2013902301 **Venture 5 Group Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Hajjar, Johnny and Sarkis, Mark

2013904295 **Sea Box International** The nature of the amendment is: Amend the name of the inventor to read Moore, Shaun; Power, Bruce; Egan, Thomas; Constantine, Andrew and Lowe, Robert W.

2014

2014900016 **DoctorHX Pty Ltd** The nature of the amendment is: Amend the invention title to read Computer implemented methods, systems and frameworks configured for facilitating a medication-centric interview process

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

2002

2002307809 Nycomed Pharma AS The name of the patentee has been altered to **Takeda Nycomed AS**

2003

2003203624 Granitgard Pty Ltd The name of the patentee has been altered to **Granitgard Marketing Pty Ltd**

2003227820 Vivalis The name of the patentee has been altered to **Valneva**

2004

2004257939 Vivalis The name of the patentee has been altered to **Valneva**

2004286261 Rosetta Inpharmatics LLC The name of the patentee has been altered to **Merck Sharp & Dohme Corp.**

Amendments

2005

2005200282 Liquid Plastics Co. Pty. Ltd. The name of the patentee has been altered to **Kluger, G.**

2006

2006234304 Vivalis The name of the patentee has been altered to **Valneva**

2007

2007283564 Vivalis The name of the patentee has been altered to **Valneva**

2008

2008277580 V & M France The name of the applicant has been altered to **VALLOUREC TUBES FRANCE**

2008283301 Vivalis; Toyama Prefecture The name of the applicant has been altered to **Valneva; Toyama Prefecture**

2008347029 Almondnet, Inc. The name of the applicant has been altered to **AlmondNet, Inc.**

2009

2009204467 Synovex Corporation The name of the patentee has been altered to **Adheron Therapeutics, Inc.**

2009251434 HPD, LLC The name of the applicant has been altered to **Veolia Water Solutions & Technologies North America, Inc.**

2009256279 Almondnet, Inc. The name of the applicant has been altered to **AlmondNet, Inc.**

2009259828 Cook Biotech Incorporated; Ernst, David M. J. The name of the applicant has been altered to **Cook Biotech Incorporated**

2009330451 Intergraph Technologies Company The name of the applicant has been altered to **Intergraph Corporation**

2009352469 Toyota Shatai Kabushiki Kaisha; Toyota Jidosha Kabushiki Kaisha The name of the patentee has been altered to **Toyota Shatai Kabushiki Kaisha**

2010

2010310822 Intergraph Technologies Company The name of the applicant has been altered to **Intergraph Corporation**

2010360741 Michelin Recherche et Technique, S.A.; Societe de Technologie Michelin The name of the applicant has been altered to **Michelin Recherche et Technique, S.A.; COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN**

2011

2011200439 ITW Surfaces & Finitions The name of the patentee has been altered to **Surfaces & Finitions S.A.S.**

2011201691 HPD, LLC The name of the applicant has been altered to **Veolia Water Solutions & Technologies North America, Inc.**

Amendments

2011217747 3D Space Arms The name of the applicant has been altered to **3D Space Arms Pty Ltd**

2011253998 Vivalis The name of the applicant has been altered to **Valneva**

2011279044 Synovex Corporation The name of the applicant has been altered to **Adheron Therapeutics, Inc.**

2011368691 Danny Earle Rose; Milner, Wayne; Diener, Rudy The name of the applicant has been altered to **Milner, W.; Diener, R.**

2012

2012249491 Celgene Corporaiton The name of the applicant has been altered to **Celgene Corporation**

2012255643 Governors of The University of Alberta The name of the applicant has been altered to **The Governors of the University of Alberta**

2012264436 Poolpod Limited The name of the applicant has been altered to **Poolpod Products Ltd.**

2012272541 AT&S Austria Technologie & Systemtechnik Aktiengesellschaft; Medical University of Graz - MUG; Heraeus Medical GmbH; Technische Universitat Graz The name of the applicant has been altered to **Technische Universitat Graz; Heraeus Medical GmbH; Medical University of Graz - MUG**

2012282797 Leroy, Hagenbuch G. The name of the applicant has been altered to **Hagenbuch, L.**

2012313399 aFRAXis, Inc. The name of the applicant has been altered to **Afraxis Holdings, Inc.**

2012327183 aFRAXis, Inc. The name of the applicant has been altered to **Afraxis Holdings, Inc.**

2012327187 aFRAXis, Inc.; The United States of America, as represented by the Secretary, Department of Health and Human Services The name of the applicant has been altered to **The United States of America, as represented by the Secretary, Department of Health and Human Services; Afraxis Holdings, Inc.**

2012330498 aFRAXis, Inc. The name of the applicant has been altered to **Afraxis Holdings, Inc.**

2013

2013100864 Cash 'N' Go The name of the patentee has been altered to **Venture 5 Group Pty Ltd**

2013100866 Cash 'N' Go The name of the patentee has been altered to **Venture 5 Group Pty Ltd**

2013205470 Almondnet, Inc. The name of the applicant has been altered to **AlmondNet, Inc.**

2013228009 Fraunhofer-Gesellschaft Zur Forderung der angewandten Forschung e.V. The name of the applicant has been altered

Amendments

to **Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.**

2013902300 Cash 'N' Go The name of the applicant has been altered to **Venture 5 Group Pty Ltd**

2013902301 Cash 'N' Go The name of the applicant has been altered to **Venture 5 Group Pty Ltd**

Applications Open to Public Inspection

Name Index

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

(71) ACEI AB
 (11) AU-A-2014200358
 (21) 2014200358 (22) 21.01.2014
 (54) SYSTEM AND METHOD FOR MANAGING TRANSFER OF PLAYER RIGHTS
 (51) Int. Cl.
G06F 17/30 (2006.01)
G06Q 99/00 (2006.01)
 (43) 06.02.2014
 (62) 2010202714
 (72) Hutchinson-Kay, Christer
 (74) Griffith Hack

(71) Afton Chemical Corporation
 (11) AU-A-2013205855
 (21) 2013205855 (22) 15.05.2013
 (54) Lubricant compositions for direct injection engines
 (51) Int. Cl.
C10M 129/10 (2006.01)
C10M 129/14 (2006.01)
C10M 159/22 (2006.01)
 (31) 13/551,836 (32) 18.07.12 (33) US
 (43) 06.02.2014
 (72) Guinther, Gregory H.; Loper, John T.
 (74) Davies Collison Cave

(71) Agency for Science, Technology and Research (A*STAR)
 (11) AU-A-2014200380
 (21) 2014200380 (22) 22.01.2014
 (54) Mesenchymal stem cell particles
 (51) Int. Cl.
A61K 35/12 (2006.01)
C12N 5/0775 (2010.01)
 (43) 06.02.2014
 (62) 2009215934
 (72) Lim, Sai Kiang
 (74) Allens Patent & Trade Mark Attorneys

(71) Al-Anezi, N.
 (11) AU-A-2013207582
 (21) 2013207582 (22) 17.07.2013
 (54) A dynamic fluid pump
 (51) Int. Cl.
F04F 7/02 (2006.01)
 (31) 1212787.4 (32) 18.07.12 (33) GB
 (43) 06.02.2014
 (72) Al-Anezi, Neda
 (74) Spruson & Ferguson

(71) Alcoa Inc.
 (11) AU-A-2012327175
 (21) 2012327175 (22) 24.07.2012
 (54) Wire thread insert
 (51) Int. Cl.
B25B 27/00 (2006.01)

F16B 37/00 (2006.01)
 (31) 13/555,468 (32) 23.07.12 (33) US
 (43) 06.02.2014
 (72) Hollensen, Alan
 (74) Pizeys Patent and Trade Mark Attorneys

(71) Alltech, Inc.
 (11) AU-A-2014200349
 (21) 2014200349 (22) 21.01.2014
 (54) SYNTHETIC MYCOTOXIN ADSORBENTS AND METHODS OF MAKING AND UTILIZING THE SAME
 (51) Int. Cl.
G01N 33/00 (2006.01)
 (43) 06.02.2014
 (62) 2010292495
 (72) Yiannikouris, Alexandros; Kwiatkowski, Stefan; Kudupoje, Manoj Bojappa; Matney, Clayton
 (74) Pizeys Patent and Trade Mark Attorneys

(71) Alstom Technology Ltd
 (11) AU-A-2013207431
 (21) 2013207431 (22) 15.07.2013
 (54) Remote visual inspection system
 (51) Int. Cl.
F16L 55/26 (2006.01)
G01N 21/88 (2006.01)
 (31) 13/550,928 (32) 17.07.12 (33) US
 (43) 06.02.2014
 (72) Brignac, Jacques L.; Lucas, Robert E.; Rowland, George R.
 (74) Watermark Patent and Trade Marks Attorneys

(71) Alstom Technology Ltd
 (11) AU-A-2013207655
 (21) 2013207655 (22) 22.07.2013
 (54) Nonlinear model predictive control for chemical looping process
 (51) Int. Cl.
G05D 21/00 (2006.01)
B01D 45/00 (2006.01)
 (31) 61/674,659 (32) 23.07.12 (33) US
 (43) 06.02.2014
 (72) Joshi, Abhinaya; Lei, Hao; Lou, Xincheng
 (74) Watermark Patent and Trade Marks Attorneys

(71) Apple Inc.
 (11) AU-A-2014200283
 (21) 2014200283 (22) 16.01.2014
 (54) A housing for portable electronic device
 (51) Int. Cl.
H05K 5/00 (2006.01)
H04M 1/02 (2006.01)

(43) 06.02.2014
 (62) 2011232785
 (72) ZADESKY, Stephen P.; HOBSON, Philip M.; TAN, Tang Yew
 (74) Freehills Patent Attorneys

(71) AQUA INDEX LTD.
 (11) AU-A-2014200289
 (21) 2014200289 (22) 16.01.2014
 (54) Water as commodity for financial investment
 (51) Int. Cl.
G06Q 40/00 (2012.01)
 (43) 06.02.2014
 (62) 2008290256
 (72) SHIRAZI, Yaacov
 (74) Wallington-Dummer

(71) Aristocrat Technologies Australia Pty Limited
 (11) AU-A-2014200341
 (21) 2014200341 (22) 20.01.2014
 (54) METHOD OF CREDIT INPUT AND A GAMING SYSTEM
 (51) Int. Cl.
G07F 7/00 (2006.01)
 (43) 06.02.2014
 (62) 2011202440
 (72) MUIR, Robert; LYONS, Martin
 (74) Griffith Hack

(71) Ascendis Pharma Growth Disorders Division A/S
 (11) AU-A-2014200350
 (21) 2014200350 (22) 21.01.2014
 (54) PEGYLATED RECOMBINANT HUMAN GROWTH HORMONE COMPOUNDS
 (51) Int. Cl.
A61K 47/48 (2006.01)
A61P 43/00 (2006.01)
 (43) 06.02.2014
 (62) 2009242122
 (72) Rau, Harald; Kindermann, Susanne; Lessmann, Torben; Rasmussen, Grethe Noerskov; Hersel, Ulrich; Wegge, Thomas; Sprogøe, Kennett
 (74) Pizeys

(71) AstraZeneca AB
 (11) AU-A-2014200107
 (21) 2014200107 (22) 06.01.2014
 (54) Compositions and methods of treatment comprising ceftaroline
 (51) Int. Cl.
A61K 31/00 (2006.01)
 (43) 06.02.2014
 (62) 2009285632
 (72) BIEK, Donald
 (74) Davies Collison Cave

Applications Open to Public Inspection - Name Index cont'd

-
- (71) Becton, Dickinson and Company
 (11) AU-A-2014200306
 (21) 2014200306 (22) 17.01.2014
 (54) Drug delivery device
 (51) Int. Cl.
 A61M 5/142 (2006.01)
 A61M 5/145 (2006.01)
 A61M 5/46 (2006.01)
-
- (43) 06.02.2014
 (62) 2011256804
 (72) Cronenberg, Richard A.; Vedrine, Lionel; Alchas, Paul
 (74) FB Rice
-
- (71) Bharat Serums and Vaccines Ltd.
 (11) AU-A-2014200308
 (21) 2014200308 (22) 17.01.2014
 (54) Anti-RhD monoclonal antibodies
 (51) Int. Cl.
 C07K 16/34 (2006.01)
 A61K 39/395 (2006.01)
 C12N 5/10 (2006.01)
 C12N 15/13 (2006.01)
 C12N 15/85 (2006.01)
-
- (43) 06.02.2014
 (62) 2009336567
 (72) Daftary, Gautam Vinod; Kaundinya, John; Cinek, Tomas
 (74) Allens Patent & Trade Mark Attorneys
-
- (71) BIOSENSE WEBSTER (ISRAEL) LTD.
 (11) AU-A-2013206555
 (21) 2013206555 (22) 26.06.2013
 (54) GRAPHIC INTERFACE FOR MULTISPIRE PROBE
 (51) Int. Cl.
 A61B 5/0402 (2006.01)
-
- (31) 13/555,669 (32) 23.07.12 (33) US
 (43) 06.02.2014
 (72) Chmiel, Yoram; Breitman, Jaron; Hayam, Gal
 (74) Callinans
-
- (71) Black & Decker Inc
 (11) AU-A-2013207581
 (21) 2013207581 (22) 17.07.2013
 (54) Masonry screws
 (51) Int. Cl.
 F16B 33/04 (2006.01)
 F16B 39/00 (2006.01)
 F16B 39/30 (2006.01)
-
- (31) 12177374.1 (32) 20.07.12 (33) EP
 (43) 06.02.2014
 (72) Gaudron, Paul; Olsen, Jacob
 (74) Davies Collison Cave
-
- (71) Britax Childcare Pty Ltd
 (11) AU-A-2013207593
 (21) 2013207593 (22) 17.07.2013
 (54) IMPROVED TETHER STRAP ARRANGEMENT
 (51) Int. Cl.
 B60N 2/28 (2006.01)
 B60N 2/26 (2006.01)
 B60R 22/00 (2006.01)
-
- (31) 2012903051 (32) 17.07.12 (33) AU
 (43) 06.02.2014
 (72) Purchas, Mark; Lumley, Mike; Beaumont, Andrew
 (74) Madderns Patent & Trade Mark Attorneys
-
- (71) Britax Childcare Pty Ltd
 (11) AU-A-2013207594
 (21) 2013207594 (22) 17.07.2013
 (54) A TENSIONING ARRANGEMENT FOR A CHILD RESTRAINT
 (51) Int. Cl.
 B60N 2/28 (2006.01)
 B60R 22/10 (2006.01)
-
- (31) 2012903051 (32) 17.07.12 (33) AU
 (43) 06.02.2014
 (72) Lumley, Mike; Purchas, Mark; Beaumont, Andrew
 (74) Madderns Patent & Trade Mark Attorneys
-
- (71) Celgene Avilomics Research, Inc.
 (11) AU-A-2014200319
 (21) 2014200319 (22) 18.01.2014
 (54) ALGORITHM FOR DESIGNING IRREVERSIBLE INHIBITORS
 (51) Int. Cl.
 C40B 50/02 (2006.01)
-
- (43) 06.02.2014
 (62) 2009289602
 (72) Singh, Juswinder; Petter, Russel Colyn; Niu, Deqiang
 (74) Pizzeys Patent and Trade Mark Attorneys
-
- (71) Cell Ideas Pty Ltd
 (11) AU-A-2014200367
 (21) 2014200367 (22) 22.01.2014
 (54) Therapeutics using multiple injections of cells
 (51) Int. Cl.
 A61P 19/02 (2006.01)
 C12N 5/07 (2010.01)
-
- (43) 06.02.2014
 (62) 2013204930
 (72) Vesey, Graham
 (74) Spruson & Ferguson
-
- (71) Chang, C.
 (11) AU-A-2012205176
 (21) 2012205176 (22) 17.07.2012
 (54) Driving structure for a wheel hub of a bicycle
 (51) Int. Cl.
 F16D 41/28 (2006.01)
 B60B 27/00 (2006.01)
-
- (43) 06.02.2014
 (72) Chang, Chia-Pin
 (74) Collison & Co
-
- (71) Chow, J.; PrimeGen Biotech, LLC DBA Reprocyte
 (11) AU-A-2014200322
-
- (21) 2014200322 (22) 20.01.2014
 (54) EX HOST MATURATION OF GERMLINE STEM CELLS
 (51) Int. Cl.
 G01N 33/50 (2006.01)
 A01K 67/027 (2006.01)
 C12N 5/075 (2010.01)
 C12N 5/076 (2010.01)
-
- (43) 06.02.2014
 (62) 2010314989
 (72) Yung-Chiong Chow, Johnny; Izadyar, Fariborz; Yuen, Constance
 (74) Pizzeys Patent and Trade Mark Attorneys
-
- (71) Colgate-Palmolive Company
 (11) AU-A-2014200383
 (21) 2014200383 (22) 23.01.2014
 (54) Oral care implement having a turbine-like arrangement of cleaning elements
 (51) Int. Cl.
 A46B 9/04 (2006.01)
-
- (43) 06.02.2014
 (62) 2010289770
 (72) JIMENEZ, Eduardo; ROONEY, Michael; MOSKOVICH, Robert; BAERTSCH, Armin
 (74) FB Rice
-
- (71) Colgate-Palmolive Company
 (11) AU-A-2014200385
 (21) 2014200385 (22) 23.01.2014
 (54) Toothbrush having a closed-loop arrangement of cleaning elements
 (51) Int. Cl.
 A46B 9/04 (2006.01)
-
- (43) 06.02.2014
 (62) 2009357643
 (72) JIMENEZ, Eduardo; ROONEY, Michael; MOSKOVICH, Robert; STORZ, Joachim; KALUSEGGER, Raimund
 (74) FB Rice
-
- (71) Colgate-Palmolive Company
 (11) AU-A-2014200386
 (21) 2014200386 (22) 23.01.2014
 (54) Fluid delivery system for an oral care implement
 (51) Int. Cl.
 A46B 11/00 (2006.01)
 A46B 13/04 (2006.01)
 A46B 15/00 (2006.01)
 A61B 17/22 (2006.01)
-
- (43) 06.02.2014
 (62) 2010346611
 (72) BOYD, Thomas; KENNEDY, Sharon; PATEL, Madhusudan; GATZEMEYER, John; JIMENEZ, Eduardo
 (74) FB Rice
-
- (71) Corcel IP Limited
 (11) AU-A-2013204171
 (21) 2013204171 (22) 12.04.2013
 (54) Improvements in and Relating to Paper-board Manufacture
 (51) Int. Cl.

Applications Open to Public Inspection - Name Index cont'd

B31F 1/28 (2006.01)
B31B 1/25 (2006.01)
(31) 604797 **(32)** 18.12.12 **(33)** NZ
 600669 15.06.12 NZ
(43) 06.02.2014
(72) Van Berlo, Patrick Petrus Antonius
 Maria; Rogers, Jason Paul
(74) James & Wells Intellectual Property

(71) Cordis Corporation
(11) AU-A-2014200375
(21) 2014200375 **(22)** 22.01.2014
(54) POLYMER COATING FOR MEDICAL
 DEVICES
(51) Int. Cl.
A61F 2/02 (2006.01)
(43) 06.02.2014
(62) 2007338519
(72) Zhao, Jonathon Z.
(74) Callinans

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A61P 9/04 (2006.01)
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| 2013202317 | Koina, P. | 2014200283 | Apple Inc. |
| 2013202325 | Kang Na Hsiung Enterprise Co., Ltd. | 2014200284 | Ethicon, Inc. |
| 2013202408 | WMS Gaming Inc. | 2014200285 | THE GOODYEAR TIRE & RUBBER COMPANY; DANISCO US INC. |
| 2013203762 | Marrone Bio Innovations, Inc. | 2014200286 | Google Inc. |
| 2013203968 | CSL Limited | 2014200287 | Visa U.S.A. Inc. |
| 2013204162 | Edge Protection New Zealand Limited | 2014200289 | AQUA INDEX LTD. |
| 2013204171 | Corcel IP Limited | 2014200295 | Sensormatic Electronics, LLC |
| 2013204216 | Ferry Capitain | 2014200298 | Insuline Medical Ltd. |
| 2013204283 | Farquharson, P. | 2014200299 | Seagull Technology Pty Ltd |
| 2013204513 | Pelco, Inc | 2014200300 | MITSUBISHI ELECTRIC CORPORATION |
| 2013204536 | Verinata Health, Inc. | 2014200305 | Extremity Medical L.L.C. |
| 2013204603 | Stay Wild Pty Ltd | 2014200306 | Becton, Dickinson and Company |
| 2013204615 | Verinata Health, Inc. | 2014200308 | Bharat Serums and Vaccines Ltd. |
| 2013205197 | ONESTEEL WIRE PTY LIMITED | 2014200310 | First Data Organisation |
| 2013205312 | Designed Metal Connections, Inc. | 2014200315 | Huawei Technologies Co., Ltd. |
| 2013205472 | Queensland University of Technology; Syngenta Participations AG | 2014200316 | Qualcomm Incorporated |
| 2013205537 | Viva Tags Pty Ltd | 2014200319 | Celgene Avilomics Research, Inc. |
| 2013205855 | Afton Chemical Corporation | 2014200322 | Chow, J.; PrimeGen Biotech, LLC DBA Reprocyte |
| 2013206078 | The Boeing Company | 2014200326 | Universal Vehicles Pty Ltd |
| 2013206352 | Covidien LP | 2014200340 | DANISCO US INC. |
| 2013206376 | Pall Corporation | 2014200341 | Aristocrat Technologies Australia Pty Limited |
| 2013206417 | Hilti Aktiengesellschaft | 2014200343 | McCormick & Company, Incorporated |
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| 2013206555 | BIOSENSE WEBSTER (ISRAEL) LTD. | 2014200349 | Alltech, Inc. |
| 2013206562 | Les Laboratoires Servier | 2014200350 | Ascendis Pharma Growth Disorders Division A/S |
| 2013206588 | Hilti Aktiengesellschaft | 2014200357 | Novartis AG |
| 2013206664 | Covidien LP | 2014200358 | ACEI AB |
| 2013206752 | Covidien LP | 2014200360 | The United States of America, as represented by the Secretary, Department of Health and Human Services; University of Texas at El Paso; The Regents of the University of California |
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| 2013206769 | Honeywell International Inc. | 2014200365 | Covidien LP |
| 2013206771 | Covidien LP | 2014200366 | ResMed Limited |
| 2013206777 | Covidien LP | 2014200367 | Cell Ideas Pty Ltd |
| 2013206807 | Covidien LP | 2014200368 | Life Sciences Research Partners vzw; Katholieke Universiteit Leuven |
| 2013206817 | JOHNSON & JOHNSON VISION CARE, INC. | 2014200372 | MANSON ANCHORS LIMITED |
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| 2013207551 | Tata Consultancy Services Limited | 2014200380 | Agency for Science, Technology and Research (A*STAR) |
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| 2013207583 | Justing Technology Pte. Ltd.; Justing Technology (Taiwan) Pte. Ltd. | | |
| 2013207588 | FPT Motorenforschung AG | | |
| 2013207593 | Britax Childcare Pty Ltd | | |
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| 2013207603 | Siemens Plc. | | |
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 (74) colin dean dahl

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A61P 9/00 (2006.01)
A61P 11/00 (2006.01)
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A61P 25/28 (2006.01)
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C07D 263/34 (2006.01)
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| 2011372747 | Rottapharm S.p.A. | 2012274889 | Watal, A. |
| 2011372805 | Husqvarna AB | 2012274923 | NaanDanJain Irrigation Ltd. |
| 2011373248 | Hewlett-Packard Development Company, L.P. | 2012274924 | NaanDanJain Irrigation Ltd. |
| 2011373255 | SCA Forest Products AB | 2012274948 | Royal Hot Plate Srl |
| 2011373434 | Luxcel Biosciences Limited | 2012274986 | Varatharaj, P. |
| 2011374213 | Telefonaktiebolaget L M Ericsson (publ) | 2012274990 | Piramal Enterprises Limited |
| 2011374261 | Intel Corporation; Intel Corporation | 2012275005 | Betonrossi S.p.A. |
| 2011374749 | UPL Limited | 2012275173 | PepsiCo, Inc. |
| 2011374906 | Intel Corporation | 2012275335 | Biorestorative Therapies, Inc. |
| 2011375432 | Kythera Biopharmaceuticals, Inc. | 2012275338 | Boomerboard, LLC |
| 2011375473 | Mack Trucks, Inc. | 2012275422 | Nextnav LLC |
| 2012253265 | General Biscuit | 2012275552 | Shanghai Renji Hospital; MedImmune, LLC |
| 2012268955 | MP Technic | 2012276359 | Krekula, H.; Eriksson, L. |
| 2012269389 | Lennie, S. | 2012276407 | Samsung Electronics Co., Ltd. |
| 2012269643 | AB Pharma Ltd. | 2012276410 | Samsung Electronics Co., Ltd. |
| 2012269730 | Pinches, D. | 2012276651 | Toray Industries, Inc. |
| 2012269781 | Mebe Viewcom AB | 2012276703 | Hagihara Industries Inc. |
| 2012269798 | ALFA OMEGA DEVELOPMENT AS | 2012277784 | Technische Universitat Dresden |
| 2012269805 | Mallinson, P.; Kahne Limited | 2012278342 | Huawei Technologies Co., Ltd. |
| 2012269989 | Koninklijke Philips N.V. | 2012278484 | Samsung Electronics Co., Ltd. |
| 2012270056 | Moss, R. | 2012278872 | National Research Council of Canada (NRC) |
| 2012270359 | Samsung Electronics Co., Ltd. | 2012278929 | Advanced Spiral Technology Pty Limited |
| 2012271153 | Zimmer, Inc. | 2012278973 | Tunget, B. |
| 2012271186 | Zimmer, Inc. | 2012278995 | Avery Dennison Corporation |
| 2012271243 | Zimmer, Inc. | 2012279094 | Kraft Foods R & D, Inc. |
| 2012271280 | Radiumone, Inc. | 2012279126 | Kraft Foods R & D, Inc. |
| 2012271293 | Pitari, G.; Zuzga, D. | 2012279200 | Kraft Foods R & D, Inc. |
| 2012271396 | Biochemtex S.p.A. | 2012279205 | Biogen Idec MA Inc. |
| 2012271443 | Yikes Corporation | 2012279251 | Kraft Foods R & D, Inc. |
| 2012271499 | Barrick Gold Corporation | 2012279322 | Alstom Technology Ltd |
| 2012271612 | Zimmer, Inc. | 2012279476 | Tunget, B. |
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| 2012272572 | JTW, LLC | 2012280382 | ACO Severin Ahlmann GmbH & Co. KG. |
| 2012272644 | Rho Renewables, Inc. | 2012280941 | MS Technologies, LLC; Dow AgroSciences LLC |
| 2012272647 | University of Virginia Patent Foundation | 2012281059 | Allergan, Inc. |
| 2012272656 | Cold Spring Harbor Laboratory | 2012281063 | Gamblit Gaming, LLC |
| 2012272661 | LiveLeaf, Inc. | 2012281152 | The Multiple Myeloma Research Foundation, Inc. |
| 2012272668 | University of Virginia Patent Foundation | 2012282191 | Saipem S.p.A. |
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| 2012272693 | ADC Telecommunications, Inc. | 2012282277 | Gripple Limited |
| 2012272729 | Conax Florida Corporation | 2012282489 | Pierre Fabre Dermo-Cosmetique |
| 2012272858 | Children's Hospital Medical Center | 2012282504 | CruceCell Holland B.V. |
| 2012272861 | Buchine, B.; Standley, A.; Stepanian, C.; Navarro, R. | 2012282660 | The Children's Hospital of Philadelphia |
| 2012272865 | Medtronic Navigation, Inc. | 2012282678 | California Institute of Technology; Integrated Dia- |
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| 2012272910 | Vor Data Systems, Inc. | 2012282742 | Crowder, K. |
| 2012272934 | Stofko, J. | 2012282778 | Fitzgerald, K.; Fitzgerald, M. |
| 2012272970 | Alnylam Pharmaceuticals, Inc. | 2012282862 | The Cleveland Clinic Foundation |
| 2012272999 | Dow AgroSciences LLC | 2012282918 | Astute Medical, Inc. |
| 2012273208 | Revlon Consumer Products | 2012282977 | Allergan, Inc. |
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| 2012273694 | Innke S.r.l.; Vida, D. | 2012283124 | Schneider Electric IT Corporation |
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| 2012273784 | GasSecure AS | 2012283231 | Nordischer Maschinenbau Rud. Baader GmbH + Co. |
| 2012273879 | Pardina Palleja, M.; Vaz-Romero Una, M. | | KG |
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| 2012273928 | Ablynx NV | 2012283462 | Giesecke & Devrient GmbH |
| 2012273931 | Aqua Bio Technology ASA | 2012283710 | Kendall Technology Inc. |
| 2012274080 | Katholieke Universiteit Leuven, K.U.Leuven R&D; VIB vzw | 2012283790 | Valmont Industries, Inc. |
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| 2012283892 | Airbiquity Inc. | 2012286950 | Rohm and Haas Company |
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| 2012283898 | Hudson, A.; Schouwenburg, R. | 2012287033 | AMS Research Corporation |
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| 2012283924 | Thrasos Innovation, Inc. | 2012287107 | Ricetec Aktiengesellschaft |
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| 2012284000 | The Lubrizol Corporation | 2012287284 | Bettcher Industries, Inc. |
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| 2012284375 | SLD Enhanced Recovery, Inc. | 2012289109 | Fraunhofer-Gesellschaft zur Förderung der angewandten Forschung e.V. |
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| 2012284387 | Damaka, Inc. | 2012289231 | Novomatic AG |
| 2012284439 | Honeywell International Inc. | 2012289276 | ThyssenKrupp Uhde GmbH |
| 2012284477 | Club Car, LLC | 2012289277 | ThyssenKrupp Uhde GmbH |
| 2012284486 | Thermo King Corporation | 2012289740 | Robel Bahnbaumaschinen GmbH |
| 2012284513 | Battelle Energy Alliance, LLC | 2012289813 | The Digital Incubator Pty Ltd |
| 2012284571 | eBay, Inc. | 2012289851 | AMS Research Corporation |
| 2012284577 | Bachinski, T.; Moore, M.; Winn, J.; Dave, J. | 2012289862 | Core Culture Media Cc |
| 2012284611 | SCA Hygiene Products AB | 2012289921 | Ma, Z. |
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| 2012285183 | Kabusikigaisha Spring | 2012290076 | Venous Therapy, Inc. |
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| 2012285386 | Satisloh Photonics AG; Essilor International (Compagnie Generale d'Optique) | 2012290613 | General Electric Company |
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| 2012285539 | Fujifilm Manufacturing Europe BV | 2012291722 | Kimberly-Clark Worldwide, Inc. |
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| 2012285581 | H.E.F. | 2012291728 | Kimberly-Clark Worldwide, Inc. |
| 2012285786 | Glaxo Group Limited | 2012291841 | Cipla Limited |
| 2012285828 | Morey, M. | 2012291882 | Perachem Limited |
| 2012285851 | Fraunhofer-Gesellschaft zur Förderung der angewandten Forschung e.V. | 2012291972 | Pharis Biotec GmbH |
| 2012285852 | Fundacio Institut d'Investigacio Biomedica de Bellvitge (idibell) | 2012291976 | Rijk Zwaan Zaaideelt en Zaadhandel B.V |
| 2012285987 | Merck Sharp & Dohme B.V. | 2012292116 | Pierre Fabre Medicament |
| 2012286046 | Inventio AG | 2012292139 | Universitaet Leipzig; ABX Advanced Biochemical Compounds GmbH; Helmholtz-Zentrum Dresden-Rossendorf E.V. |
| 2012286133 | Epifarma Srl | 2012292157 | Electrolux Home Products Corporation N.V. |
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| 2012286515 | The Australian National University | 2012292187 | Electrolux Home Products Corporation N.V. |
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| 2012293161 | Astellas Pharma Inc. | 2012336202 | Cytec Technology Corp. |
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| 2012293402 | Evolva SA. | 2012347889 | Cytec Technology Corp. |
| 2012293595 | Wirtz, R. | 2012350503 | Mediatek Singapore Pte. Ltd. |
| 2012293618 | Janssen R&D Ireland | 2012367315 | Hall, D. |
| 2012293619 | Janssen R&D Ireland | 2012373801 | Shandong Prima Formwork Co., Ltd. |
| 2012293676 | Nestec S.A. | 2012374619 | Terumo Kabushiki Kaisha |
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| 2012294352 | Otoy Inc. | 2013204536 | Verinata Health, Inc. |
| 2012294363 | Alcon Research, Ltd. | 2013204615 | Verinata Health, Inc. |
| 2012294366 | Lockheed Martin Corporation | 2013205175 | LexisNexis, A Division of Reed Elsevier Inc. |
| 2012294422 | EndoEvolution, LLC | 2013212376 | Johnson, R. |
| 2012294452 | Evolva SA | 2013231602 | Saltel Industries |
| 2012294519 | Shell Internationale Research Maatschappij B.V. | | |
| 2012294548 | Fluor Technologies Corporation | | |
| 2012294561 | Tescom Corporation | | |
| 2012294577 | Frito-Lay North America, Inc. | | |
| 2012294579 | nGimat Co.; Frito-Lay North America, Inc. | | |
| 2012294614 | Unitract Syringe Pty Ltd | | |
| 2012294719 | Roller Bearing Company of America, Inc. | | |
| 2012294723 | Alcon Research, Ltd. | | |
| 2012294829 | Devicor Medical Products, Inc. | | |
| 2012294839 | Dow Corning Corporation | | |
| 2012294842 | Halliburton Energy Services, Inc. | | |
| 2012294876 | Halliburton Energy Services, Inc. | | |
| 2012295244 | W. L. Gore & Associates, Inc. | | |
| 2012295293 | W. L. Gore & Associates, Inc. | | |
| 2012295313 | W.L. Gore & Associates, Inc. | | |
| 2012295337 | W. L. Gore & Associates, Inc. | | |
| 2012295339 | FLSmith A/S | | |
| 2012296137 | Given Imaging Ltd. | | |
| 2012296281 | Kimberly-Clark Worldwide, Inc. | | |
| 2012296327 | Alstom Technology Ltd | | |
| 2012296458 | Instrumentation Laboratory Company | | |
| 2012296505 | Instrumentation Laboratory Company | | |
| 2012296716 | British American Tobacco (Investments) Limited | | |
| 2012296925 | Boehringer Ingelheim Vetmedica GmbH | | |
| 2012297233 | Wieland-Werke AG | | |
| 2012297492 | Shandong Luye Pharmaceutical Co., Ltd | | |
| 2012297804 | Sony Corporation | | |
| 2012297805 | Sony Corporation | | |
| 2012298535 | Roche Glycart AG | | |
| 2012298547 | Nestec S.A. | | |
| 2012298548 | Nestec S.A. | | |
| 2012298791 | Allergan, Inc. | | |
| 2012300268 | Hunter Douglas Inc. | | |
| 2012300285 | Hunter Douglas Inc. | | |
| 2012300477 | E. I. Du Pont De Nemours and Company | | |
| 2012300521 | Eli Lilly and Company | | |
| 2012301382 | Huntsman Advanced Materials (Switzerland) GmbH | | |
| 2012301813 | Baker Hughes Incorporated | | |
| 2012302064 | Baker Hughes Incorporated | | |
| 2012304368 | Croda International PLC | | |
| 2012304672 | The Boeing Company | | |
| 2012304868 | UOP LLC | | |
| 2012304928 | The Boeing Company | | |
| 2012306571 | Ventana Medical Systems, Inc. | | |
| 2012307064 | Hynes, P. | | |
| 2012311732 | Ficep S.p.A.; Gudel A.G. | | |
| 2012313983 | Sofradim Production | | |
| 2012314473 | AiCuris GmbH & Co. KG | | |
| 2012314536 | AiCuris GmbH & Co. KG | | |
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| 2012318287 | Hazzouri, J. | | |
| 2012318293 | Hazzouri, J. | | |
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| <u>A61P 29 /-</u> | <u>A61Q 5 /-</u> | <u>B01J 35 /-</u> | <u>B26B 25 /-</u> | <u>B60N 3 /-</u> | <u>B65H 75 /-</u> |
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| <u>A61P 31 /-</u> | <u>A63B 23 /-</u> | <u>B03B 5 /-</u> | <u>B27G 15 /-</u> | <u>B60R 11 /-</u> | <u>B66B 7 /-</u> |
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| <u>A61P 35 /-</u> | <u>A63F 9 /-</u> | <u>B03C 3 /-</u> | <u>B27L 1 /-</u> | <u>B60R 25 /-</u> | <u>B81B 1 /-</u> |
| 2012272227 2012274990 2012279923 2012285987 2012286542 2012298535 | 2012281063 | 2012272572 | 2012285828 | 2012333912 | 2012278872 |
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| | <u>B01D 15 /-</u> | <u>B05B 5 /-</u> | <u>B32B 1 /-</u> | <u>B61H 7 /-</u> | <u>B82Y 30 /-</u> |
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| | <u>B01D 24 /-</u> | <u>B09C 1 /-</u> | <u>B32B 27 /-</u> | <u>B62D 55 /-</u> | <u>B82Y 40 /-</u> |
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| | <u>B01D 29 /-</u> | <u>B21D 39 /-</u> | <u>B32B 29 /-</u> | <u>B63B 22 /-</u> | <u>C01B 3 /-</u> |
| | 2012318208 2012324258 | 2012286158 | 2011373255 | 2012282742 | 2012284513 2012289276 2012289277 |
| | <u>B01D 3 /-</u> | <u>B22F 1 /-</u> | <u>B32B 3 /-</u> | <u>B63B 35 /-</u> | <u>C01B 31 /-</u> |
| | 2012302064 | 2012302064 | 2011373255 | 2012275338 | 2012286515 |
| | <u>B01D 53 /-</u> | <u>B23K 10 /-</u> | <u>B32B 37 /-</u> | <u>B63C 11 /-</u> | <u>C01C 1 /-</u> |
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| | <u>B01D 67 /-</u> | <u>B23K 20 /-</u> | <u>B32B 5 /-</u> | <u>B64C 1 /-</u> | <u>C01D 1 /-</u> |
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| | | <u>B23K 37 /-</u> | <u>B32B 7 /-</u> | <u>B65D 23 /-</u> | <u>C01F 11 /-</u> |
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| | | | <u>B41M 5 /-</u> | <u>B65D 6 /-</u> | |
| | | | 2011373248 | 2011365089 | |

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| <u>C02F 1 /-</u> | | | <u>C09D 151 /-</u> | 2012300477 | <u>C22C 1 /-</u> |
| 2012268955 | <u>C07D 401 /-</u> | <u>C07K 19 /-</u> | 2012286950 | <u>C11D 3 /-</u> | 2012297233 |
| 2012292237 | 2012282977 | 2012286529 | <u>C09D 163 /-</u> | 2012291722 | 2012302064 |
| <u>C02F 3 /-</u> | <u>C07D 403 /-</u> | <u>C07K 5 /-</u> | 2012347889 | 2012300477 | <u>C22C 9 /-</u> |
| 2012274193 | 2012272999 | 2012269643 | <u>C09J 11 /-</u> | <u>C12G 1 /-</u> | 2012297233 |
| <u>C04B 16 /-</u> | <u>C07D 417 /-</u> | <u>C08B 37 /-</u> | 2012287166 | 2012320098 | <u>C23C 14 /-</u> |
| 2012276703 | 2012288843 | 2012298791 | <u>C09J 133 /-</u> | <u>C12N 1 /-</u> | 2012285386 |
| | 2012314473 | | 2012278995 | 2012293161 | <u>C23C 16 /-</u> |
| <u>C04B 28 /-</u> | 2012314536 | <u>C08F 2 /-</u> | <u>C09J 163 /-</u> | <u>C12N 15 /-</u> | 2012271612 |
| 2012276703 | <u>C07D 451 /-</u> | 2012286950 | 2012336202 | 2012272559 | <u>C23C 8 /-</u> |
| <u>C07C 49 /-</u> | 2012292139 | <u>C08F 20 /-</u> | <u>C09J 183 /-</u> | 2012272656 | 2012285581 |
| 2012293702 | <u>C07D 453 /-</u> | 2012285540 | 2012287166 | 2012275552 | <u>C25B 1 /-</u> |
| <u>C07D 207 /-</u> | 2011372747 | <u>C08F 220 /-</u> | <u>C09J 4 /-</u> | 2012285852 | 2012268955 |
| 2011372747 | <u>C07D 471 /-</u> | 2012285539 | 2012287166 | 2012286529 | <u>C25B 15 /-</u> |
| 2012283952 | 2012272227 | 2012285540 | <u>C09J 7 /-</u> | 2012291976 | 2012268955 |
| 2012284000 | 2012274639 | <u>C08F 275 /-</u> | 2012287166 | 2012293161 | |
| <u>C07D 209 /-</u> | 2012293618 | 2012286950 | <u>C09K 5 /-</u> | 2012293595 | <u>C12N 5 /-</u> |
| 2011372747 | 2012293619 | <u>C08F 30 /-</u> | 2012278995 | 2012294452 | 2012268955 |
| 2012282977 | <u>C07D 487 /-</u> | 2012273774 | 2012287166 | 2012275335 | <u>C25B 9 /-</u> |
| <u>C07D 211 /-</u> | 2012285987 | <u>C08G 59 /-</u> | <u>C09K 8 /-</u> | 2012280941 | 2012268955 |
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| 2012287160 | <u>C07D 519 /-</u> | 2012271396 | 20122871396 | 2012293161 | |
| <u>C07D 221 /-</u> | 2012285987 | <u>C08G 69 /-</u> | <u>C10G 2 /-</u> | <u>C12N 9 /-</u> | <u>C25C 7 /-</u> |
| 2011372747 | <u>C07F 9 /-</u> | 2012304368 | 2012282257 | 2012272644 | 2012273906 |
| <u>C07D 231 /-</u> | 2012273774 | <u>C08G 77 /-</u> | <u>C10G 9 /-</u> | 2012286529 | <u>D01F 6 /-</u> |
| 2012283855 | <u>C07H 21 /-</u> | 2012294839 | 2012287494 | 2012293402 | 2012276703 |
| <u>C07D 249 /-</u> | 2012272970 | <u>C08J 5 /-</u> | 2012301813 | 2012294452 | <u>D02G 3 /-</u> |
| 2012288842 | <u>C07K 14 /-</u> | 2012285539 | <u>C10G 1 /-</u> | <u>C12P 15 /-</u> | 2012276703 |
| <u>C07D 263 /-</u> | 2012284097 | 2012285540 | 2012271396 | 2012294452 | <u>D02G 3 /-</u> |
| 2012288842 | 2012285852 | <u>C08K 3 /-</u> | <u>C10G 2 /-</u> | <u>C12P 21 /-</u> | 2012276703 |
| | 2012286529 | 2012287257 | 2012282257 | 2012293161 | <u>D06F 39 /-</u> |
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| <u>C07D 271 /-</u> | 2012291972 | 2012293188 | 2012287489 | 2012272644 | 2012292180 |
| 2012288842 | 2012318956 | <u>C08L 63 /-</u> | <u>C10K 1 /-</u> | <u>C12Q 1 /-</u> | 2012292187 |
| | <u>C07K 16 /-</u> | 2012301382 | 2012294548 | 2011373434 | 2012292217 |
| <u>C07D 277 /-</u> | 2012273928 | <u>C08L 83 /-</u> | <u>C10L 3 /-</u> | 2012272559 | <u>D06F 58 /-</u> |
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| <u>C07D 285 /-</u> | 2012282504 | <u>C08L 97 /-</u> | <u>C10M 133 /-</u> | 2012274080 | 2012271396 |
| 2012288842 | 2012284321 | 2012271396 | 2012283952 | 2012286529 | |
| | 2012285786 | <u>C08L 97 /-</u> | 2012284000 | 2013204536 | <u>E01B 27 /-</u> |
| <u>C07D 307 /-</u> | 2012292116 | 2012271396 | <u>C10M 141 /-</u> | 2013204615 | 2012289740 |
| 2012288842 | 2012293161 | 2012271396 | 2012284000 | <u>C13K 13 /-</u> | <u>E02D 13 /-</u> |
| | 2012298535 | <u>C08L 97 /-</u> | <u>C11D 1 /-</u> | 2012294577 | 2012288595 |
| <u>C07D 333 /-</u> | <u>C07K 17 /-</u> | 2012271396 | 2012291722 | <u>C22B 3 /-</u> | <u>E02D 29 /-</u> |
| 2012297492 | 2012286529 | | | 2012271499 | 2012280382 |

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| <u>E03B 3 /-</u> | <u>F02C 7 /-</u> | <u>F26B 17 /-</u> | <u>G01S 1 /-</u> | <u>G06F 7 /-</u> | <u>H01H 9 /-</u> |
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| 2012285361 | 2012290609 | 2012269730 | 2012275422 2012304672 | 2012283810 2012283812 | 2012285539 2012285540 |
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| 2012270056 | 2012290609 | 2012269730 | 2012294519 | 2012286912 | 2012293073 |
| <u>E04G 11 /-</u> | <u>F02F 5 /-</u> | <u>F28F 9 /-</u> | <u>G01V 8 /-</u> | <u>G06Q 10 /-</u> | <u>H01R 11 /-</u> |
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| 2012373801 | 2012290609 | 2012287057 | 2012269781 | 2012284571 | 2012283214 |
| <u>E05B 53 /-</u> | <u>F03D 9 /-</u> | <u>F42B 14 /-</u> | <u>G02B 21 /-</u> | <u>G06Q 30 /-</u> | <u>H03M 7 /-</u> |
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| <u>E06B 9 /-</u> | <u>F03G 6 /-</u> | <u>G01D 4 /-</u> | <u>G02B 27 /-</u> | <u>G06Q 50 /-</u> | <u>H04B 1 /-</u> |
| 2012284121 2012284194 2012300268 | 2012288032 | 2012342654 | 2012272486 | 2012281152 2012283810 2012284125 2012291725 | 2012272647 |
| <u>E21B 29 /-</u> | <u>F04B 5 /-</u> | <u>G01F 17 /-</u> | <u>G02B 5 /-</u> | <u>G07F 17 /-</u> | <u>H04B 7 /-</u> |
| 2012279476 | 2012295339 | 2012272858 | 2012284121 2012284194 | 2012289231 | 2012293073 2012304928 |
| <u>E21B 33 /-</u> | <u>F16B 13 /-</u> | <u>G01J 3 /-</u> | <u>G02B 6 /-</u> | <u>G09F 3 /-</u> | <u>H04J 14 /-</u> |
| 2012279476 2013231602 | 2012285361 | 2012272486 2012283710 2012294842 | 2012272693 | 2012278995 | 2011374213 |
| <u>E21B 43 /-</u> | <u>F16B 37 /-</u> | <u>G01J 5 /-</u> | <u>G02B 7 /-</u> | <u>G10D 1 /-</u> | <u>H04L 1 /-</u> |
| 2012294842 2012294876 | 2012327175 | 2012283079 2012290134 | 2012288032 2012306571 | 2012307064 | 2012278342 |
| <u>E21B 47 /-</u> | <u>F16C 23 /-</u> | <u>G01N 1 /-</u> | <u>G05D 16 /-</u> | <u>G10D 3 /-</u> | <u>H04L 12 /-</u> |
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| <u>E21B 7 /-</u> | <u>F16H 3 /-</u> | <u>G01N 3 /-</u> | <u>G06F 17 /-</u> | <u>G10L 21 /-</u> | <u>H04N 19 /-</u> |
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| <u>E21D 21 /-</u> | <u>F24F 13 /-</u> | <u>G01N 33 /-</u> | <u>G06F 3 /-</u> | <u>H01H 33 /-</u> | |
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| <u>F02C 6 /-</u> | <u>F25B 40 /-</u> | | | | |
| 2012288836 | 2012284486 | | | | |
| | <u>F25B 47 /-</u> | | | | |
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C07B 59/00 (2006.01)
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| 2009263060 | Aktiebolaget Electrolux | 2010292492 | 1st Detect Corporation |
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2012204138 Wisconsin Alumni Research Foundation
2012205253 Rohm and Haas Company
2012211358 Siemens Aktiengesellschaft
2012212292 Amyris, Inc.
2012225649 Landmark Graphics Corporation
2012258397 ConocoPhillips Company
2012261705 Wyeth LLC
2012265560 Cheil Industries Inc.
2012268438 Google Inc.
2012271856 Google Inc.
2013201090 PATHOLOGICA, LLC
2013206232 Konami Gaming, Inc.

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| 2008334887 | 2007311847 | 2010308177 | 2008346851 | 2008312444 | 2010339379 |
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| <u>A61P 31 /-</u> | 2010349895 | <u>B41J 15 /-</u> | 2010203019 | <u>C01G 45 /-</u> | <u>C05D 9 /-</u> |
| 2007324345 | 2011273795 | 2010349675 | <u>B65D 5 /-</u> | 2010305218 | 2010316784 |
| 2008261404 | 2012258397 | <u>B41J 29 /-</u> | 2010286480 | <u>C02F 1 /-</u> | <u>C06C 15 /-</u> |
| 2010266120 | <u>B01D 61 /-</u> | 2010349675 | <u>B65D 6 /-</u> | 2008243353 | 2009237466 |
| 2010319177 | 2009212854 | <u>B41J 3 /-</u> | 2011205158 | 2009281509 | <u>C06C 5 /-</u> |
| <u>A61P 33 /-</u> | 2009291290 | 2011290907 | <u>B65D 71 /-</u> | 2009291290 | 2007272311 |
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| 2007334517 | 2007248730 | 2010297386 | 2008251822 | 2010347733 | |
| 2008232318 | <u>F04B 37 /-</u> | <u>F27B 1 /-</u> | 2008321840 | <u>G06F 13 /-</u> | <u>G07F 17 /-</u> |
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| 2007224988 | <u>F04D 7 /-</u> | <u>F42D 1 /-</u> | <u>G01S 5 /-</u> | 2009353875 | 2011288553 |
| <u>E04F 13 /-</u> | 2008253598 | 2007272311 | 2012268438 | 2012202280 | <u>G08B 21 /-</u> |
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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.)

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 (21) 2013100569 (22) 22.04.2013
 (54) Operating geographic location systems
 (51) Int. Cl.
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 (31) 13/460,101 (32) 30.04.12 (33) US
 (45) 06.02.2014
 (72) MACGOUGAN, Glenn Donald; BRU-
 INS, Jay N.; MAYOR, Robert; HUANG,
 Ronald Keryuan; RHEE, Stephen J.
 (74) Freehills Patent Attorneys

(45) 06.02.2014
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 (72) ROYDHOUSE, OLIVER RODD
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(71) Apple Inc.
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 (72) POPE, Benjamin J.; ARNOLD, Shawn;
 CORLETT, Barry J.; GILTON, Terry L.;
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(71) Close Comfort Pty Ltd
 (11) AU-B-2013100346
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 (72) TREVELYAN, James
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Opposition Proceedings

(The name in parentheses is that of the opponent)

Opposition Lodged

2010332441 **Veolia Water Solutions & Technologies Support**
(Paques B.V.)

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| 2014100024 | 2014100025 | 2014100026 | 2014100027 |
| 2014100028 | 2014100029 | 2014100030 | 2014100031 |
| 2014100033 | 2014100034 | | |

Assignments Registered

| | | |
|------------|-----------------------------|--|
| 2002215129 | World Golf Systems Limited | The patent has been assigned to Topgolf Systems Limited |
| 2002223572 | Solvay Pharmaceuticals B.V. | The patent has been assigned to AbbVie B.V. |
| 2002223833 | World Golf Systems Limited | The patent has been assigned to Topgolf Systems Limited |
| 2002304437 | World Golf Systems Limited | The patent has been assigned to Topgolf Systems Limited |

Assignments Registered

- 2004230520 Philip Morris USA Inc. The patent has been assigned to **Philip Morris Products S.A.**
- 2005200402 Alstom Transport SA The patent has been assigned to **Alstom Transport Technologies**
- 2005200691 Alstom Transport SA The patent has been assigned to **Alstom Transport Technologies**
- 2005214091 Abbott Healthcare Products B.V. The patent has been assigned to **AbbVie B.V.**
- 2007225170 Arete Therapeutics; The Regents of the University of California The patent has been assigned to **The Regents of the University of California**
- 2007235227 Kyowa Hakko Kirin Co., Ltd.; Argos Therapeutics, Inc. The patent has been assigned to **Argos Therapeutics, Inc.**
- 2007298987 Solvay Pharmaceuticals B.V. The patent has been assigned to **AbbVie Bahamas Ltd.**
- 2007312233 Abbott Healthcare Products B.V. The patent has been assigned to **AbbVie B.V.**

Licences Registered - Section 187, Reg. 19

(The name in the parentheses is that of the licensee)

- 2010258487 Electricite de France (Institut Polytechnique De Grenoble; Centre National de Recherche Scientifique)

Mortgages Registered - Section 187, Reg. 19

(The name in the parentheses is that of the mortgagee)

- 2006291990 National Research Council of Canada (IBC GENERIUM LLC)
- 2007242984 Supernus Pharmaceuticals Inc. (U.S. Bank National Association)

Corrigenda

In Vol 23 , No 11 , Page(s) 7265 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name BP Corporation North America Inc., Application No. 2007356171, under INID (54) correct the title to read Glucanases, nucleic acids encoding them, and methods for making and using them; under INID (72) correct the co-inventor to Esteghlalian, Alireza

In Vol 25 , No 50 , Page(s) 6321 under the heading **Applications OPI - Name Index** Under the name Guangzhou Sunrise Electronics Development Co., Ltd., Application No. 2010353299, under (72) correct the co-inventors to Xiao, Jianjun; Yuan, Xiaopeng

In Vol 25 , No 50 , Page(s) 6347 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Guangzhou Sunrise Electronics Development Co., Ltd., Application No. 2010353299, under (72) correct the co-inventors to Xiao, Jianjun; Yuan, Xiaopeng

In Vol 26 , No 4 , Page(s) 720 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name University of Kansas; ConocoPhillips Company, Application No. 2010260228, under INID (71) correct the applicant name to Conoco-Phillips Company

In Vol 27 , No 38 , Page(s) 5595 under the heading **Applications Accepted - Name Index** Under the name CiDRA Corporate Services,

Corrigenda

Inc., Application No. 2009244067, under INID (31) correct the number to read 61/051,781

In Vol 27 , No 42 , Page(s) 6103 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Samsung Electronics Co., Ltd., Application No. 2012248986, under INID (72) correct the co-inventors to Sung, Joo-Il; Oh, Young-Il

In Vol 27 , No 43 , Page(s) 6263 under the heading **Applications Accepted - Name Index** Under the name Guangzhou Sunrise Electronics Development Co., Ltd., Application No. 2010353299, under (72) correct the co-inventors to Xiao, Jianjun; Yuan, Xiaopeng

In Vol 27 , No 48 , Page(s) 6829 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name BP P.L.C., Application No.2011369056, under INID (71) correct the applicant name to BP p.l.c.

In Vol 27 , No 49 , Page(s) 6982 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Global Nutrition and Health Inc., Application No. 2012282934, under INID (71) correct the applicant name to Global Nutrition & Health Inc.

In Vol 27 , No 49 , Page(s) 7010 under the heading **Applications Accepted - Name Index** Under the name BP Corporation North America Inc., Application No. 2007356171, under INID (54) correct the title to read Glucanases, nucleic acids encoding them, and methods for making and using them; under INID (72) correct the co-inventor to Esteghlalian, Alireza

In Vol 28 , No 1 , Page(s) 29 under the heading **Amendments - Amendments Made** Under the name Geco Technology B.V., Application 2012268004, under INID (54) correct the title to read Enhancing low-frequency content in marine simultaneous vibroseis acquisition

In Vol 28 , No 2 , Page(s) 255 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Elan Pharmaceuticals, Inc., Application No. 2012258977, under INID (72) correct the co-inventors to Garofalo, Albert W.; Neitz, Jeffrey R.; Probst, Gary; Ye, Xiacong, Michael

In Vol 28 , No 2 , Page(s) 271 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Merck Patent GmbH Application No 2012265219, under INID (72) correct the co-inventor to Ignatyev, Nikolai (Mykola)

In Vol 28 , No 2 , Page(s) 276 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Omya Development AG, Application No. 2012282543, under INID (71) correct the applicant name to Omya International AG

In Vol 28 , No 2 , Page(s) 276 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Omya Development AG, Application No. 2012282573, under INID (71) correct the applicant name to Omya International AG

In Vol 28 , No 2 , Page(s) 322 under the heading **Applications Accepted - Name Index** Delete all reference to 2010231489.

In Vol 28 , No 2 , Page(s) 355 under the heading **Applications Accepted - Name Index** Under the name University of Kansas; Conoco-

Corrigenda

Phillips Company, Application No. 2010260228, under INID (71) correct the applicant name to ConocoPhillips Company

In Vol 28 , No 3 , Page(s) 396 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2008** Delete all reference to 2008202564.

In Vol 28 , No 3 , Page(s) 396 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2008** Delete all reference to 2008357655.

In Vol 28 , No 3 , Page(s) 398 under the heading **Assignments Before Grant, Section 113 - 2011** Under the name Bayer CropScience Aktiengesellschaft and Bayer Intellectual Property GmbH , Application No. 2011202338, under INID (71) remove co-applicant Bayer CropScience Aktiengesellschaft

In Vol 28 , No 3 , Page(s) 409 under the heading **Change of Names(s) of Applicant(s), Section 104 - 2012** Under the name The Research Foundation for The University of New York, Application No. 2012279001, under INID (71) correct the applicant name to The Research Foundation for The State University of New York

In Vol 28 , No 3 , Page(s) 451 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Mine-Rg, Inc., Application No. 2012273250, under INID (71) correct the applicant name to Mine-NRG, Inc.

In Vol 28 , No 3 , Page(s) 462 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name The National Institute for Biotechnology in the Negev, Ltd. , Application No. 2012285475, Under INID (72), add co-inventor Aharoni, Amir

In Vol 28 , No 3 , Page(s) 465 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name W.L. Gore & Associates, Inc., Application No. 2012271573, Under INID (72), add co-inventor Viskocil, Joseph M.

In Vol 28 , No 3 , Page(s) 511 under the heading **Applications Accepted - Name Index** Delete all reference to 2010257174.

In Vol 28 , No 4 , Page(s) 538 under the heading **Complete Applications Filed - Name Index** Under the name The Government of the United States of America as Represented by The Secretary of The Department of, Application No. 2014200215, under INID (71) correct the applicant name to The Government of the United States of America as Represented by The Secretary of The Department of Health and Human Services.

Specifications Republished

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

- 2007254192 **Hofseth Biocare AS**
- 2007269339 **Geco Technology B.V.**
- 2008245205 **Talex Optical Co., Ltd.**
- 2008316741 **IBC Pharmaceuticals, Inc.**
- 2009229141 **Electric Eel Manufacturing Company, Inc.**
- 2009257801 **MAYO FOUNDATION FOR MEDICAL EDUCATION AND RESEARCH**
- 2009350650 **Huawei Technologies Co., Ltd.**
- 2010204909 **Intercontinental Great Brands LLC**

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- 2012200426 **North West Pumps & Power Pty Ltd**
- 2012200989 **Interface, Inc.**