



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
or contact our Customer Service Network on 1300651010*

Editorial enquiries

Contact information

Freedom of Information ACT

Professional Standards Board

Sales

Requests for Information under Section 194 (c)

Country Codes

Trade Mark and Designs Hearing Sessions

INID (Internationally agreed Numbers for the Identification of Data)

GUIDE TO THE USE OF THIS JOURNAL

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

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

(i) FILING -

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

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

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

(iii) ACCEPTANCE –

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

(iv) OPPOSITION –

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

(v) GRANTING –

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

(vi) CERTIFICATION

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

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

How To Identify Information Using "INID" Numbers

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

Novartis Vaccines and Diagnostics S.r.l. [2015] APO 2

Patent Application: 2002330681

Title: Vaccines comprising aluminium adjuvants and histidine

Patentee: Novartis Vaccines and Diagnostics S.r.l.

Delegate: Dr B. Akhurst

Decision Date: 2 February 2015

Hearing Date: 28 November 2014

Catchwords: **PATENTS** – section 70 – extension of term – s 70(2)(b) –whether a pharmaceutical substance when produced by a process that involves the use of recombinant DNA technology, falls within the scope of the claims – extension application accepted.

Representation: Patentee: Peter Maddigan of Counsel and Paul Whenman, patent attorney of FB Rice

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 27 Jan 2015 .

| | | |
|--|---|---|
| (71) 24-7 Assistance Pty Ltd (21) 2015900273 (22) 30.01.2015 (54) A COMMUNICATIONS SYSTEM | (71) Buckle, P. (21) 2015900292 (22) 30.01.2015 (54) A TRAY FOR A SHAVING RAZOR | and ,Manager can reduce the number of staffs in reception desk. |
| (71) Adelaide Research & Innovation Pty Ltd (21) 2015900219 (22) 27.01.2015 (54) PLASMA BIOMARKER FOR OVARIAN CANCER | (71) Cameron, C. (21) 2015900229 (22) 28.01.2015 (54) A WHEEL, A METHOD OF CONTROLLING THE MOTION OF AN OBJECT AND A GOLF CLUB STORAGE AND TRANSPORT DEVICE | (71) Clanchy, F.I.; Selley, M.; Williams, R. (21) 2015900239 (22) 28.01.2015 (54) TREATMENT OF RHEUMATOID ARTHRITIS |
| (71) Albert Johnson Pty Ltd (21) 2015900256 (22) 29.01.2015 (54) Timber processing system and components thereof | (71) Caroma Industries Limited (21) 2015900254 (22) 29.01.2015 (54) Building development system and method | (71) Commonwealth Scientific and Industrial Research Organisation (21) 2015900284 (22) 30.01.2015 (54) Increasing oil content in cells |
| (71) Analytica Limited (21) 2015900255 (22) 29.01.2015 (54) An intra vaginal device to aid in training and determining muscle strength | (71) Castagnini, M.; WOMCONNECT WEB SERVICES PTY LTD (21) 2015900207 (22) 24.01.2015 (54) WOMCONNECT – AN INTERNET BASED APPLICATION DESIGNED TO CONNECT CONSUMERS OF PRODUCTS AND SERVICES TO PROVIDERS OF PRODUCTS AND SERVICES. | COOPER, P. see SIDC PTY LTD (21) 2015900246 |
| (71) Antec Engineering Pty Ltd (21) 2015900252 (22) 29.01.2015 (54) CEILING SUSPENSION SYSTEM | (71) CHEVALIER, N. (21) 2015900211 (22) 26.01.2015 (54) DUST CONTROL VENT | (71) Cotella, R. (21) 2015900216 (22) 27.01.2015 (54) A Mat |
| (71) Attey, G. (21) 2015900217 (22) 27.01.2015 (54) IMPROVEMENTS IN EVAPORATIVE PROCESSES AND AIR CONDITIONING | (71) Choi, J. (21) 2015900212 (22) 26.01.2015 (54) Title : wait for one's turn It is app in mobile. 1. people who visit hospital, fast food shop , or others business shop use this app for getting their Turn to contact the staff, getting information of how long time to wait ,communicate with reception desk staff, and make payment without line up . 2.It is save times. Because it is done without line up for contacting to staffs. 3.It is work between visitor's app in mobile and business staff's web by QR code. So people do not need line up , save time | (71) CSR Building Products Limited (21) 2015900238 (22) 28.01.2015 (54) BRACKET |
| (71) Azuma Design Pty Limited (21) 2015900249 (22) 29.01.2015 (54) A lock cylinder | | (71) Daniel, J. (21) 2015900269 (22) 30.01.2015 (54) A booster arrangement for a truck electrical and pneumatic system |
| (71) Azure 101 Pty Ltd (21) 2015900250 (22) 29.01.2015 (54) METHOD OF AND SYSTEM FOR INDEXING INFORMATION | | (71) Edwards, N. (21) 2015900223 (22) 27.01.2015 (54) motor sailing multihull vessel with hulls of different size and shape but same length with the main living hull being larger and fully covered with full standing head room and the smaller hull is deck height with storage inside. The two hulls slide together when on the trailer and extend when in the water. |

Provisional Applications Filed - Name Index cont'd

(71) Embertec Pty Ltd
(21) 2015900237 (22) 28.01.2015
(54) ENERGY INFORMATICS DISPLAY DEVICE AND METHOD

(71) EMBERTEC PTY LTD
(21) 2015900275 (22) 30.01.2015
(54) STANDBY POWER CONTROLLER WITH EXTERNAL INFORMATION CAPABILITY

(71) EMBERTEC PTY LTD
(21) 2015900279 (22) 30.01.2015
(54) STANDBY POWER CONTROLLER FOR COMPUTER INSTALLATION

(71) EMBERTEC PTY LTD
(21) 2015900280 (22) 30.01.2015
(54) ELECTRICAL DEVICE INSTALLATION MONITORING IMPROVEMENT

(71) EMBERTEC PTY LTD
(21) 2015900282 (22) 30.01.2015
(54) STANDBY POWER CONTROLLER WITH SENSOR UNIT

(71) Eupharma Pty Ltd
(21) 2015900258 (22) 29.01.2015
(54) COMPOSITIONS CONTAINING ARSENIC AND THEIR USE IN METHODS OF TREATMENT

(71) Frangos, M.
(21) 2015900276 (22) 30.01.2015
(54) MAD, MAD unit, or Micro Anaerobic Digester, a scaled down version of the Anaerobic Digester, is a technology using the chemical process anaerobic digestion to digest household waste to produce energy. Made of a reactor tank and a gas storage tank, the MAD unit is used to digest organic material and produce a gas called biogas which can be used for energy production.

(71) GENETICS AUSTRALIA CO-OPERATIVE LTD
(21) 2015900218 (22) 27.01.2015
(54) METHOD OF SEPARATION

(71) GENETICS AUSTRALIA CO-OPERATIVE LTD
(21) 2015900221 (22) 27.01.2015
(54) METHOD OF SEPARATION

(71) Gilmour, M.
(21) 2015900290 (22) 30.01.2015
(54) WATER TREATMENT SYSTEM

(71) Ginn, A.
(21) 2015900234 (22) 28.01.2015
(54) A system, power outlet and power plug for selectively providing power for validly tagged electrical appliances

(71) Grunbiotics Pty Ltd
(21) 2015900283 (22) 30.01.2015
(54) USES OF EFFERVESCENT FORMULATIONS

Gubbi Lakshminarasimha, J.R. see Palaniswami, M.
(21) 2015900231

Gubbi Lakshminarasimha, J.R. see Palaniswami, M.
(21) 2015900232

Gubbi Lakshminarasimha, J.R. see Palaniswami, M.
(21) 2015900233

(71) Heyer, F.
(21) 2015900251 (22) 29.01.2015
(54) sleeping bag warmer

(71) Hofmann Engineering Pty Ltd
(21) 2015900288 (22) 30.01.2015
(54) Roller

Hsu, F. see Palaniswami, M.
(21) 2015900233

(71) Hubi Technology Pty Ltd
(21) 2015900210 (22) 25.01.2015
(54) Method of implementing a touch-based universal TV remote

(71) ID Engineering Services Pty Ltd
(21) 2015900263 (22) 29.01.2015
(54) A BIT HOLDER, A SHIELD FOR A BIT HOLDER AND A METHOD OF ASSEMBLING A BIT HOLDER

(71) ITEK Ventures Pty Ltd
(21) 2015900241 (22) 28.01.2015
(54) SIMULATION COCKPIT IMPROVEMENTS

(71) Jackson, D.
(21) 2015900208 (22) 25.01.2015
(54) A system and method by which mobile devices can communicate with BLE devices in a ride share application providing an automated check-in / check-out function, automated transfer of credits, automated data collection and 'community watch' capacity.

(71) Johnstone, R.
(21) 2015900264 (22) 29.01.2015
(54) Insulation Resistance double probed tester lead

(71) JQ4 Pty Ltd
(21) 2015900289 (22) 30.01.2015
(54) AN OVER-THE-SHOE DANCING APPARATUS

(71) Kendon, R.
(21) 2015900280 (22) 28.01.2015
(54) Biopharmaceutical with antiviral activity

(71) Koller, J.
(21) 2015900206 (22) 24.01.2015
(54) Muscle Strengthening Mechanism

(71) Kovacs, J.
(21) 2015900262 (22) 29.01.2015
(54) Golf Buggy Steering System

(71) Liberation Developments Pty Ltd
(21) 2015900225 (22) 27.01.2015
(54) A SUPPORT STRUCTURE

(71) Lion Beer, Spirits & Wine Pty Ltd
(21) 2015900236 (22) 28.01.2015
(54) BEVERAGE FLAVOURING SYSTEM

Marusic, S. see Palaniswami, M.
(21) 2015900231

Marusic, S. see Palaniswami, M.
(21) 2015900232

(71) Medlab IP Pty Ltd
(21) 2015900259 (22) 29.01.2015
(54) Probiotic compositions and uses thereof (III)

(71) M MAIR & R.S VEITCH
(21) 2015900205 (22) 24.01.2015
(54) Protective and Cosmetic Guard for Skipping Ropes

(71) Modern Building Innovations Pty Ltd
(21) 2015900295 (22) 01.02.2015
(54) Structural Wall Panel

(71) Modern Building Innovations Pty Ltd
(21) 2015900296 (22) 01.02.2015
(54) Structural Insulation Panel

Provisional Applications Filed - Name Index cont'd

(71) Modern Building Innovations Pty Ltd
(21) 2015900297 (22) 01.02.2015
(54) Hybrid Foamed Thermosetting Polymer

(71) Munro, D.
(21) 2015900266 (22) 29.01.2015
(54) MULTIFUNCTIONAL FURNITURE

(71) National ICT Australia Limited
(21) 2015900215 (22) 27.01.2015
(54) Group Infrastructure Components

(71) National ICT Australia Limited
(21) 2015900274 (22) 30.01.2015
(54) Joint mobilization and evacuation planning

(71) Neilsen, G.
(21) 2015900272 (22) 30.01.2015
(54) Personal Applicator

(71) Nimmo, C.
(21) 2015900247 (22) 29.01.2015
(54) WATER SANITATION APPARATUS

(71) NVIP Pty Ltd
(21) 2015900260 (22) 29.01.2015
(54) Therapeutic and diagnostic agents

(71) Opal Producers Australia Limited
(21) 2015900228 (22) 28.01.2015
(54) IMPROVED METHODS FOR ASSESSING OPAL BODYTONE AND AUTOMATED OPAL GRADING

(71) Palaniswami, M.; Marusic, S.; Gubbi Lakshminarasimha, J.R.; Rao, A.
(21) 2015900231 (22) 28.01.2015
(54) A computer program for online crowd density estimation in Public Places

(71) Palaniswami, M.; Marusic, S.; Gubbi Lakshminarasimha, J.R.; Rao, A.
(21) 2015900232 (22) 28.01.2015
(54) A Computer Program for Crowd Event detection in Public Places

(71) Palaniswami, M.; Hsu, F.; Gubbi Lakshminarasimha, J.R.
(21) 2015900233 (22) 28.01.2015
(54) A system for automated Head Detection using legacy cameras and On-Board Cameras in mobile Devices

(71) Pitt, R.
(21) 2015900226 (22) 28.01.2015
(54) Jerremy Kennedy Breakaway

(71) Planet Plumbing Group
(21) 2015900245 (22) 29.01.2015
(54) AN APPARATUS FOR A MODULAR METER BOARD AND A METHOD OF OPERATION THEREOF

(71) Pork CRC Ltd
(21) 2015900203 (22) 23.01.2015
(54) Product and method for providing enrichment and facilitating expression of natural behaviors in pigs

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(71) Reed Advanced Materials Pty Ltd
(21) 2015900222 (22) 27.01.2015
(54) Processing of Lithium Containing Material including HCl Sparge

(71) RESMED LIMITED
(21) 2015900281 (22) 30.01.2015
(54) A PATIENT INTERFACE COMPRISING A GAS WASHOUT VENT

(71) Rippingale, B.
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(54) Computer based system and method for automatically segmenting a target market in relation to activities surrounding common events and attributes; and subsequently automatically delivering promotional material to members of those segments.

(71) Ritz, G.
(21) 2015900220 (22) 27.01.2015
(54) VENTILATION MASK

(71) Robinson, A.
(21) 2015900244 (22) 29.01.2015
(54) A SCORING CARD AND SYSTEMS AND METHODS FOR USING THE SAME

(71) Roussos, G.
(21) 2015900261 (22) 29.01.2015
(54) 19" RACK DIGITAL CATV BROADCAST SOLUTION. HOME / HOTEL / CAMPUS. TELEPHONES, INTERNET BROADBAND. INTERNET SERVICE PROVIDER DOWNSTREAM CAPABILITY

(71) Sakr, A.
(21) 2015900267 (22) 30.01.2015
(54) A vent for a shirt for back ventilation

(71) Sakr, A.
(21) 2015900268 (22) 30.01.2015
(54) A releasable tag system for tag sports

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(21) 2015900239

(71) SIDC PTY LTD; COOPER, P.
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(54) HINGE FOR AIR DRAG UNIT

(71) Simpson, A.
(21) 2015900257 (22) 29.01.2015
(54) HEATING APPLIANCE

(71) Spain, J.
(21) 2015900271 (22) 30.01.2015
(54) Packaging Device and Method

(71) SZYMANSKI, M.
(21) 2015900253 (22) 29.01.2015
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(71) Theodoma Limited
(21) 2015900224 (22) 27.01.2015
(54) Ionisation Reactor

(71) The Trustee for Life Squared Trust
(21) 2015900248 (22) 29.01.2015
(54) Intercom dock for a tablet computer

(71) The University of Sydney
(21) 2015900285 (22) 30.01.2015
(54) Statically stable robot using wheel with inner system

(71) The University of Sydney
(21) 2015900287 (22) 30.01.2015
(54) Anti-cancer compounds

(71) thorne, p.
(21) 2015900209 (22) 25.01.2015
(54) motorcycle saddle clamp tie down strap locator

(71) University of South Australia
(21) 2015900235 (22) 28.01.2015
(54) Transmission control coating for mirrors

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(71) University of South Australia
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(71) Zanich, N.
 (21) 2015900291 (22) 30.01.2015
 (54) SPLIT TOP SHEET FOR DOUBLE,
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(71) Venture 5 Group Pty Ltd
 (21) 2015900227 (22) 28.01.2015
 (54) Computer implemented methods and
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(71) Zelma Pty Ltd
 (21) 2015900278 (22) 30.01.2015
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(71) ViewPro Pty Ltd
 (21) 2015900286 (22) 30.01.2015
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(71) Ward, R.
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(71) Wave Industries Pty Ltd
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(71) Wolfson Dynamic Hearing Pty Ltd
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(71) XNOVA PTY LTD
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Applications listed below were processed through the Patent Office Canberra during the period ending 27 Jan 2015 .

. (*) Title not in Roman characters

. (**) Title not given

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| <hr/> <p>(71) 3M Innovative Properties Company (21) 2015200337 (22) 23.01.2015 (54) Microneedle array applicator device (62) 2012200649</p> <hr/> <p>(71) Ablexis LLC (21) 2015200339 (22) 23.01.2015 (54) Method of generating single VL domain antibodies in transgenic animals (62) 2009248834</p> <hr/> <p>(71) Accenture Global Services Limited (21) 2015200280 (22) 21.01.2015 (54) THREE-DIMENSIONAL OBJECT STORAGE, CUSTOMIZATION, AND DISTRIBUTION SYSTEM (31) 14/162,423 (32) 23.01.14 (33) US</p> <hr/> <p>(71) Accenture Global Services Limited (21) 2015200305 (22) 22.01.2015 (54) TEST PATHS GENERATION FOR A PHYSICAL SYSTEM (31) 284/CHE/2014 (32) 23.01.14 (33) IN 14/516,259 16.10.14 US</p> <hr/> <p>(71) ADC Telecommunications, Inc. (21) 2015200320 (22) 23.01.2015 (54) Fiber optic adapter block (62) 2013203864</p> <hr/> <p>(71) ADC Telecommunications, Inc. (21) 2015200424 (22) 29.01.2015 (54) Rapid universal rack mount enclosure (62) 2010276211</p> <hr/> <p>(71) Agnovos Healthcare, LLC (21) 2015200464 (22) 30.01.2015 (54) COMPOSITION COMPRISING CALCIUM PHOSPHATE AND SULFATE POWDERS AND TRI - CALCIUM PHOSPHATE PARTICLES USED IN THE TREATMENT OF DEGENERATIVE BONE CONDITIONS (62) 2011272815</p> <hr/> <p>(71) Alfa Wassermann, Inc. (21) 2015200261 (22) 21.01.2015 (54) CENTRIFUGATION SYSTEMS WITH NON-CONTACT SEAL ASSEMBLIES (31) 61/930,173 (32) 22.01.14 (33) US</p> | <p>(71) Alpharma Pharmaceuticals, LLC (21) 2015200313 (22) 22.01.2015 (54) PHARMACEUTICAL COMPOSITION (62) 2008338442</p> <hr/> <p>(71) Alpharma Pharmaceuticals, LLC (21) 2015200402 (22) 28.01.2015 (54) PHARMACEUTICAL COMPOSITION (62) 2008343267</p> <hr/> <p>(71) AMCOR LIMITED (21) 2015200362 (22) 27.01.2015 (54) PRODUCTION OF FLEXIBLE FILMS (62) 2008201618</p> <hr/> <p>(71) AMERICAN GREETINGS CORPORATION (21) 2015200288 (22) 22.01.2015 (54) GIFT BAG WITH CANDY DISPENSER (31) 61/931,837 (32) 27.01.14 (33) US</p> <hr/> <p>(71) AMSTED Rail Company, Inc. (21) 2015200299 (22) 22.01.2015 (54) Railway freight car on-board weighing system (31) 14/169,784 (32) 31.01.14 (33) US</p> <hr/> <p>(71) Amunix Operating Inc. (21) 2015200260 (22) 20.01.2015 (54) GLUCOSE-REGULATING POLYPEPTIDES AND METHODS OF MAKING AND USING SAME (62) 2010258898</p> <hr/> <p>(71) Ansaldo STS Australia Pty Ltd; Technological Resources Pty. Limited (21) 2015200256 (22) 20.01.2015 (54) Rail Transport System (62) 2009202470</p> <hr/> <p>(71) Ansaldo STS Australia Pty Ltd; Technological Resources Pty. Limited (21) 2015200258 (22) 20.01.2015 (54) Rail Transport System (62) 2009202469</p> <hr/> <p>(71) Ardea Biosciences, Inc. (21) 2015200390 (22) 28.01.2015 (54) Derivatives of N-(arylamino) sulfonamides including polymorphs as inhibitors of MEK as well as compositions, meth-</p> | <p>ods of use and methods for preparing the same (62) 2008282338</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2015200342 (22) 23.01.2015 (54) A GAMING SYSTEM AND METHOD OF GAMING (62) 2012202437</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2015200347 (22) 23.01.2015 (54) Gaming machine, linked gaming system and method with variable eligibility for an award (62) 2011244949</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2015200411 (22) 28.01.2015 (54) A METHOD OF GAMING, A GAMING SYSTEM AND A GAME CONTROLLER (62) 2010214695</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2015200446 (22) 29.01.2015 (54) A JACKPOT DISPLAY SYSTEM (62) 2012232946</p> <hr/> <p>(71) Aruze Gaming America, Inc.; Universal Entertainment Corporation (21) 2015200421 (22) 29.01.2015 (54) Gaming machine (31) 2014-042179 (32) 04.03.14 (33) JP</p> <hr/> <p>(71) AstraZeneca UK Limited (21) 2015200276 (22) 21.01.2015 (54) A FILLED CANISTER FOR AN INHALER (62) 2011214124</p> <hr/> <p>(71) Astute Medical, Inc. (21) 2015200266 (22) 21.01.2015 (54) Methods and compositions for diagnosis and prognosis of renal injury and renal failure (62) 2009313189</p> |
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(71) Beiersdorf AG
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(31) 10 2014 201 541.3 (32) 29.01.14 (33) DE

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(21) 2015200321 (22) 23.01.2015
(54) Clamping arrangement and ejector and
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(62) 2012244236

(71) Biocrates Life Sciences AG
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(54) Inflammation and oxidative stress level
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(71) BIOSENSE WEBSTER (ISRAEL) LTD.
(21) 2015200396 (22) 28.01.2015
(54) HYBRID BIPOLAR/UNIPOLAR DE-
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(21) 2015200363 (22) 27.01.2015
(54) NON-DISPERSIVE PROCESS FOR
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(71) Brandenburg (UK) Limited
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(54) An insect trap
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(71) Bristol-Myers Squibb Company; Pfizer
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(54) Antibodies to IL-6 and their uses
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(71) Bycroft, W.
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(71) Cantor Index LLC
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(71) Capesco Pty Ltd
(21) 2015200361 (22) 27.01.2015
(54) A Safety Device
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(71) Cargill, Incorporated
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(71) Caterpillar Inc.
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(71) Children's Medical Center Corporation
(21) 2015200306 (22) 22.01.2015
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(71) Commonwealth Scientific and Industrial
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(54) Wireless localisation system
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(71) Covidien LP
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(54) Hand held surgical handle assembly,
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(71) Covidien LP
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(54) A System for the Reduction in Applied Energy, Improved Efficiencies and Reduced Costs in Open Pit Mining
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- (71) FT Systems, Inc.
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(54) Annotation-information adding program, information processing apparatus, and annotation-information adding method
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- (71) Fuji Xerox Co., Ltd.
(21) 2015200404 (22) 28.01.2015
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- (71) General Electric Company
(21) 2015200455 (22) 30.01.2015
(54) SYSTEM AND METHOD FOR CONTROLLING A POWERED VEHICLE
(62) 2010215834
-
- (71) General Electric Company
(21) 2015200482 (22) 02.02.2015
(54) SYSTEM AND METHOD FOR TAMPER DETECTION IN A UTILITY METER
(31) 14/175,833 (32) 07.02.14 (33) US
-
- (71) Gliknik, Inc.
(21) 2015200330 (22) 23.01.2015
(54) Fusion proteins of natural human protein fragments to create orderly multimerized immunoglobulin Fc compositions
(62) 2011282579
-
- (71) GREEN METALS SOLUÇÕES AMBIENTAIS S.A.
(21) 2015200354 (22) 27.01.2015

Complete Applications Filed - Name Index cont'd

- (54) EXTRACTION PROCESS OF CLAY, SILICA AND IRON ORE BY DRY CONCENTRATION
 (31) BR 10 2014 (32) 28.01.14 (33) BR 002076
-
- (71) Greenwood, W.
 (21) 2015200358 (22) 27.01.2015
 (54) System and Method for Facilitating In-Person Electronic Payment Transactions While a User is in Their Vehicle
 (31) 2014900436 (32) 13.02.14 (33) AU
-
- (71) Gridconn Pty Ltd
 (21) 2015200319 (22) 23.01.2015
 (54) A Clamp For An Electrical Conductor
 (31) 2014900217 (32) 24.01.14 (33) AU
-
- (71) Gruppo Cimbali S.p.A.
 (21) 2015200450 (22) 30.01.2015
 (54) A DEVICE FOR HEATING AN AMOUNT OF LIQUID, PARTICULARLY MILK, IN A CONTAINER
 (31) MI2014A000181 (32) 07.02.14 (33) IT
-
- (71) Halliburton Energy Services, Inc.
 (21) 2015200308 (22) 22.01.2015
 (54) WELL CONTROL SYSTEMS AND METHODS
 (62) 2010340366
-
- (71) Halliburton Energy Services, Inc.
 (21) 2015200311 (22) 22.01.2015
 (54) DEBRIS RESISTANT INTERNAL TUBULAR TESTING SYSTEM
 (62) 2011378443
-
- (71) Halliburton Energy Services, Inc.
 (21) 2015200403 (22) 28.01.2015
 (54) DOWNHOLE CASING CUTTING TOOL
 (62) 2010273705
-
- (71) Harnischfeger Technologies, Inc.
 (21) 2015200309 (22) 22.01.2015
 (54) PREDICTING FAILURE OF A MINING MACHINE
 (62) 2011252966
-
- (71) Harris Corporation
 (21) 2015200384 (22) 28.01.2015
 (54) SYSTEMS AND METHODS FOR A COMMUNICATIONS TRANSFER BETWEEN INTERNET PROTOCOL MULTIMEDIA SERVICES AND PUSH TO TALK SERVICES
 (31) 2014/183020 (32) 18.02.14 (33) US
-
- (71) Heraeus Electro-Nite International N.V.
 (21) 2015200292 (22) 22.01.2015
 (54) Sampler and sampling method
 (62) 2014201848
-
- (71) IGT
 (21) 2015200289 (22) 22.01.2015
 (54) 3D KENO BOARD
 (31) 14/196,846 (32) 04.03.14 (33) US
-
- Ihara Chemical Industry Co., Ltd. see Kumiai Chemical Industry Co., Ltd
 (21) 2015200270
-
- (71) Incube Labs, LLC
 (21) 2015200463 (22) 30.01.2015
 (54) METHOD AND APPARATUS FOR THE DETECTION OF ABERRANT NEURAL-ELECTRIC ACTIVITY
 (62) 2010206520
-
- (71) Injectimed, Inc.
 (21) 2015200294 (22) 22.01.2015
 (54) Needle guard
 (62) 2012223534
-
- (71) International Electronic Machines Corporation
 (21) 2015200355 (22) 27.01.2015
 (54) OBJECT EVALUATION ACCOUNTING FOR MOTION-RELATED DYNAMIC FORCES
 (62) 2012312501
-
- (71) Intuit Inc.
 (21) 2015200385 (22) 28.01.2015
 (54) Method and system for extrusion and intrusion detection in a cloud computing environment using network communications devices
 (31) 14/166,116 (32) 28.01.14 (33) US
-
- (71) Intuit Inc.
 (21) 2015200416 (22) 29.01.2015
 (54) Method and system for extrusion and intrusion detection in a cloud computing environment
 (31) 14/171,388 (32) 03.02.14 (33) US
-
- (71) Jaka Tech Pty Ltd
 (21) 2015200480 (22) 30.01.2015
 (54) Retractable rail track engagement apparatus
 (31) 2014900297 (32) 31.01.14 (33) AU
-
- (71) Janssen Biotech, Inc.
 (21) 2015200415 (22) 29.01.2015
 (54) Human anti-IL-23 antibodies, compositions, methods and uses
 (62) 2012238198
-
- (71) JIN, K.
 (21) 2015200478 (22) 30.01.2015
-
- (54) Tent Hub Assembly
 (31) 201420083902.1 (32) 26.02.14 (33) CN 14/608,301 29.01.15 US
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- (71) Kelly Slater Wave Company, LLC
 (21) 2015200470 (22) 30.01.2015
 (54) Surface Gravity Wave Generator and Wave Pool
 (62) 2009316496
-
- (71) KIM, S.
 (21) 2015200393 (22) 28.01.2015
 (54) WINDOW/ DOOR SYSTEM WITH FLAT TRACK HAVING C-SHAPED ROLLER SUPPORTS
 (31) 10-2014-0021779 (32) 25.02.14 (33) KR
-
- (71) Krohne AG
 (21) 2015200452 (22) 30.01.2015
 (54) NUCLEAR MAGNETIC FLOWMETER AND METHOD FOR OPERATING A NUCLEAR MAGNETIC FLOWMETER
 (31) 10 2014 101 324.2 (32) 14.07.14 (33) DE 10 2014 007 509.5 23.05.14 DE
-
- (71) KT Corporation
 (21) 2015200359 (22) 27.01.2015
 (54) METHOD FOR INDUCING A MERGE CANDIDATE BLOCK AND DEVICE USING SAME
 (62) 2012310514
-
- (71) KT Corporation
 (21) 2015200360 (22) 27.01.2015
 (54) METHOD FOR DERIVING A TEMPORAL PREDICTIVE MOTION VECTOR, AND APPARATUS USING THE METHOD
 (62) 2012305071
-
- (71) Kumiai Chemical Industry Co., Ltd; Ihara Chemical Industry Co., Ltd.
 (21) 2015200270 (22) 21.01.2015
 (54) 6-ACYL-1,2,4-TRIAZINE-3,5-DIONE DERIVATIVE AND HERBICIDES
 (62) 2011272320
-
- (71) LAA Industries Pty Ltd
 (21) 2015200395 (22) 28.01.2015
 (54) GENERATOR ASSEMBLY
 (31) 2014900246 (32) 28.01.14 (33) AU
-
- (71) LG Electronics Inc.
 (21) 2015200382 (22) 28.01.2015
 (54) Dishwasher
 (31) 10-2014-0010756 (32) 28.01.14 (33) KR
-
- (71) LifeScan Scotland Limited
 (21) 2015200279 (22) 21.01.2015
 (54) ACCURATE ANALYTE MEASUREMENTS FOR ELECTROCHEMICAL TEST STRIP BASED ON SENSED

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- PHYSICAL CHARACTERISTIC(S)
OF THE SAMPLE CONTAINING
THE ANALYTE AND DERIVED BIO-
SENSOR PARAMETERS
(62) 2012327229
-
- (71) LifeScan Scotland Limited
(21) 2015200281 (22) 21.01.2015
(54) ACCURATE ANALYTE MEASURE-
MENTS FOR ELECTROCHEMICAL
TEST STRIP BASED ON SENSED
PHYSICAL CHARACTERISTIC(S)
OF THE SAMPLE CONTAINING
THE ANALYTE AND DERIVED BIO-
SENSOR PARAMETERS
(62) 2012327229
-
- (71) LifeScan Scotland Limited
(21) 2015200283 (22) 21.01.2015
(54) ACCURATE ANALYTE MEASURE-
MENTS FOR ELECTROCHEMICAL
TEST STRIP BASED ON SENSED
PHYSICAL CHARACTERISTIC(S)
OF THE SAMPLE CONTAINING
THE ANALYTE AND DERIVED BIO-
SENSOR PARAMETERS
(62) 2012327229
-
- (71) LifeScan Scotland Limited
(21) 2015200285 (22) 21.01.2015
(54) ACCURATE ANALYTE MEASURE-
MENTS FOR ELECTROCHEMICAL
TEST STRIP BASED ON SENSED
PHYSICAL CHARACTERISTIC(S)
OF THE SAMPLE CONTAINING
THE ANALYTE AND DERIVED BIO-
SENSOR PARAMETERS
(62) 2012327229
-
- (71) LIN, Y.
(21) 2015200407 (22) 28.01.2015
(54) Winding device and cordless roller blind
incorporating the same
(31) 103105265 (32) 18.02.14 (33) TW
-
- (71) Longyear TM, Inc.
(21) 2015200373 (22) 27.01.2015
(54) Core drilling tools with retractably lock-
able driven latch mechanisms
(62) 2010339878
-
- (71) Longyear TM, Inc.
(21) 2015200315 (22) 22.01.2015
(54) Impregnated drill bits with integrated
reamers
(62) 2011302487
-
- (71) Mair Designs LLC
(21) 2015200433 (22) 29.01.2015
(54) WATERCRAFT FIN PLUG ASSEMBLY
(31) 2014/01072 (32) 12.02.14 (33) ZA
-
- (71) Mars, Incorporated
(21) 2015200272 (22) 21.01.2015
(54) Ultrasonic rotary molding
(62) 2013240268
-
- (71) MARSHALL, P.
(21) 2015200374 (22) 28.01.2015
(54) "Number cruncher": Decimal Number
Expander
-
- (71) McPherson, D.
(21) 2015200477 (22) 30.01.2015
(54) WHEELED CONVEYANCE
(31) 2014900274 (32) 30.01.14 (33) AU
-
- (71) Milux Holding SA
(21) 2015200307 (22) 22.01.2015
(54) An ostomy accessory
(62) 2008311439
-
- (71) Milux Holding SA
(21) 2015200332 (22) 23.01.2015
(54) Apparatus for controlling flow in a bodily
organ
(62) 2008311432
-
- (71) Milux Holding SA
(21) 2015200333 (22) 23.01.2015
(54) Apparatus for controlling flow of intest-
inal contents in a patient's intestines
(62) 2008311444
-
- (71) Milux Holding SA
(21) 2015200336 (22) 23.01.2015
(54) A method and apparatus for supplying
energy to a medical device
(62) 2008312079
-
- (71) Milux Holding SA
(21) 2015200338 (22) 23.01.2015
(54) Apparatus and methods for treating int-
estinal disorder
(62) 2008311446
-
- (71) Milux Holding SA
(21) 2015200420 (22) 29.01.2015
(54) System and method for embryo control
(62) 2008311440
-
- (71) Milux Holding SA
(21) 2015200456 (22) 30.01.2015
(54) A device for treatment of aneurysm
(62) 2008311438
-
- (71) MONSANTO TECHNOLOGY LLC
(21) 2015200357 (22) 27.01.2015
(54) Combinations of derivatized saccharide
surfactants and amine oxide surfactants
as herbicide adjuvants.
(62) 2009267127
-
- (71) Nien Made Enterprise Co., Ltd.
(21) 2015200302 (22) 22.01.2015
(54) Window Blind
(31) 201420047035.6 (32) 24.01.14 (33) CN
-
- (71) NIKE Innovate C.V.
(21) 2015200300 (22) 22.01.2015
(54) Golf Ball Including a Cover Having
Varying Hardness
(62) 2011200144
-
- (71) Novaplas Pty Ltd
(21) 2015200345 (22) 23.01.2015
(54) A Wall Tie
(62) 2008201591
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- (71) Novartis AG
(21) 2015200449 (22) 30.01.2015
(54) MULTIFOCAL DIFFRACTIVE OPH-
THALMIC LENS USING SUP-
PRESSED DIFFRACTIVE ORDER
(31) 61/993,892 (32) 15.05.14 (33) US
14/575,333 18.12.14 US
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- (71) Nupulse, Inc.
(21) 2015200312 (22) 22.01.2015
(54) Intra-aortic balloon pump and driver
(62) 2010310492
-
- (71) Oklahoma Medical Research Founda-
tion
(21) 2015200348 (22) 24.01.2015
(54) MONOCLONAL ANTIBODIES
AGAINST ACTIVATED AND UNACTIV-
ATED PROTEIN C
(62) 2013202464
-
- (71) Ovine Automation Limited
(21) 2015200389 (22) 28.01.2015
(54) IMPROVEMENTS IN THE REMOVAL
OF ANIMAL PELTS
(31) 631453 (32) 12.09.14 (33) NZ
621712 27.02.14 NZ
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- (71) Pacira Pharmaceuticals Inc
(21) 2015200303 (22) 22.01.2015
(54) Production of multivesicular liposomes
(62) 2012203661
-
- (71) Petrowell Limited
(21) 2015200475 (22) 30.01.2015
(54) DOWNHOLE APPARATUS AND
METHOD
(62) PCT/GB2013/052045
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- (71) Petrowell Limited
(21) 2015200476 (22) 30.01.2015
(54) DOWNHOLE APPARATUS AND
METHOD
(62) PCT/GB2013/052043

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Pfizer Inc see Bristol-Myers Squibb Company
(21) 2015200423

(71) Pfizer Inc.; Rinat Neuroscience Corporation
(21) 2015200427 **(22)** 29.01.2015
(54) PCSK9 antagonists
(62) 2013200743

(71) Plasson Ltd.
(21) 2015200439 **(22)** 29.01.2015
(54) Electrofusion Coupler Composition
(31) 61/933,394 **(32)** 30.01.14 **(33)** US
 61/972,324 30.03.14 US

(71) Plasson Ltd.
(21) 2015200440 **(22)** 29.01.2015
(54) Electrofusion Coupler Composition
(31) 61/933,394 **(32)** 30.01.14 **(33)** US

(71) Plasson Ltd.
(21) 2015200441 **(22)** 29.01.2015
(54) Electrofusion Coupler Composition
(31) 61/972,324 **(32)** 30.03.14 **(33)** US
 61/933,394 30.01.14 US

(71) Plasson Ltd.
(21) 2015200442 **(22)** 29.01.2015
(54) Electrofusion Coupler Composition
(31) 61/933,394 **(32)** 30.01.14 **(33)** US

(71) Polaris Industries Inc
(21) 2015200419 **(22)** 29.01.2015
(54) ATV HAVING ARRANGEMENT FOR A PASSENGER
(62) 2009210781

(71) Polatos, D.
(21) 2015200502 **(22)** 19.01.2015
(54) Not Given

(71) Potter, K.
(21) 2015200278 **(22)** 21.01.2015
(54) Monitoring of physiological parameters of horses

(71) Pridefield Limited
(21) 2015200460 **(22)** 30.01.2015
(54) Gaming machine with persistent wild feature
(31) 1403706.3 **(32)** 03.03.14 **(33)** GB

(71) Pridefield Limited
(21) 2015200461 **(22)** 30.01.2015
(54) Gaming machine with accumulating wild feature
(31) 1403704.8 **(32)** 03.03.14 **(33)** GB

(71) RealD Inc.
(21) 2015200351 **(22)** 25.01.2015
(54) CURVED OPTICAL FILTERS
(62) 2008310655

(71) Redekop, J.
(21) 2015200370 **(22)** 27.01.2015
(54) DISC MOUNTING ASSEMBLY FOR A VERTICAL TILLAGE IMPLEMENT
(31) 2,849,220 **(32)** 15.04.14 **(33)** CA
 14/253,538 15.04.14 US

(71) Redispan Conveyors Pty Ltd
(21) 2015200469 **(22)** 30.01.2015
(54) A conveyor plough
(31) 2014900277 **(32)** 30.01.14 **(33)** AU

(71) ResMed Motor Technologies Inc.
(21) 2015200468 **(22)** 30.01.2015
(54) Blower and Pap System
(62) 2012220358

(71) Rexahn Pharmaceuticals, Inc.
(21) 2015200291 **(22)** 22.01.2015
(54) Polymeric systems for the delivery of anticancer agents
(62) 2010306917

Rinat Neuroscience Corporation see Pfizer Inc.
(21) 2015200427

(71) Ritz, G.
(21) 2015200443 **(22)** 29.01.2015
(54) VENTILATION MASK
(31) 2015900220 **(32)** 27.01.15 **(33)** AU

(71) Samjin Steel Ind. Co. Ltd.
(21) 2015200447 **(22)** 30.01.2015
(54) Ground anchor body having rotation release structure
(31) 10-2014-0012700 **(32)** 04.02.14 **(33)** KR

(71) Samsung Electronics Co., Ltd.
(21) 2015200400 **(22)** 28.01.2015
(54) METHOD AND APPARATUS FOR SHARING CONTENT
(62) 2011280409

(71) Samsung Electronics Co., Ltd.
(21) 2015200435 **(22)** 29.01.2015
(54) DETERMINING INTRA PREDICTION MODE OF IMAGE CODING UNIT AND IMAGE DECODING UNIT
(62) 2011239130

(71) Samsung Electronics Co., Ltd.
(21) 2015200436 **(22)** 29.01.2015

(54) DETERMINING INTRA PREDICTION MODE OF IMAGE CODING UNIT AND IMAGE DECODING UNIT
(62) 2011239130

(71) Samsung Electronics Co., Ltd.
(21) 2015200437 **(22)** 29.01.2015
(54) DETERMINING INTRA PREDICTION MODE OF IMAGE CODING UNIT AND IMAGE DECODING UNIT
(62) 2011239130

(71) Samsung Electronics Co., Ltd.
(21) 2015200438 **(22)** 29.01.2015
(54) DETERMINING INTRA PREDICTION MODE OF IMAGE CODING UNIT AND IMAGE DECODING UNIT
(62) 2011239130

(71) SAMSUNG ELECTRONICS CO., LTD.
(21) 2015200341 **(22)** 23.01.2015
(54) An apparatus and method for managing conversational contents with contacts in a terminal
(31) 201410175359.2 **(32)** 28.04.14 **(33)** CN

(71) Sangamo BioSciences, Inc.
(21) 2015200431 **(22)** 29.01.2015
(54) Linear Donor Constructs For Targeted Integration
(62) 2009238629

(71) Seattle Genetics, Inc.
(21) 2015200386 **(22)** 28.01.2015
(54) Detection and treatment of pancreatic, ovarian and other cancers
(62) 2009234267

(71) Security First Corp.
(21) 2015200326 **(22)** 23.01.2015
(54) Improved tape backup method using a secure data parser
(62) 2012244356

(71) SentreHEART, Inc.
(21) 2015200387 **(22)** 28.01.2015
(54) Methods and devices for accessing and delivering devices to a heart
(62) 2011241104

(71) Sequentia, Inc.
(21) 2015200383 **(22)** 28.01.2015
(54) MONITORING HEALTH AND DISEASE STATUS USING CLONOTYPE PROFILES
(62) 2011249041

(71) Siga Technologies, Inc.
(21) 2015200286 **(22)** 21.01.2015
(54) POLYMORPHIC FORMS ST-246 AND METHODS OF PREPARATION
(62) 2011232551

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| | | |
|--|---|--|
| <p>(71) Signal Pharmaceuticals, LLC (21) 2015200318 (22) 23.01.2015 (54) Treatment of cancer with TOR kinase inhibitors (62) 2012318272</p> | <p>(71) T. G. Barber Engineering Pty Ltd (21) 2015200467 (22) 30.01.2015 (54) Agricultural bin</p> | <p>(54) Fabrication of composite laminates using temporarily stitched preforms (31) 14/219,737 (32) 19.03.14 (33) US</p> |
| <p>(71) Silixa Limited (21) 2015200314 (22) 22.01.2015 (54) Method and apparatus for optical sensing (62) 2010252747</p> | <p>Technological Resources Pty. Limited see Ansaldo STS Australia Pty Ltd (21) 2015200256</p> | <p>(71) The Boeing Company (21) 2015200451 (22) 30.01.2015 (54) Manufacture of a resin infused one-piece composite truss structure (31) 14/281,305 (32) 19.05.14 (33) US</p> |
| <p>(71) Snap-on Incorporated (21) 2015200327 (22) 23.01.2015 (54) Bias and reversing mechanism for roller clutch ratchet (31) 14/261,903 (32) 25.04.14 (33) US</p> | <p>(71) Technological Resources Pty. Limited (21) 2015200257 (22) 20.01.2015 (54) Distributed Power System (62) 2009251097</p> | <p>(71) The Boeing Company (21) 2015200453 (22) 30.01.2015 (54) Wing aerial refueling system (31) 14/256,935 (32) 19.04.14 (33) US</p> |
| <p>(71) Snap-on Incorporated (21) 2015200331 (22) 23.01.2015 (54) Auto-darkening welding helmet (31) 14/340,859 (32) 25.07.14 (33) US</p> | <p>Technological Resources Pty. Limited see Ansaldo STS Australia Pty Ltd (21) 2015200258</p> | <p>(71) The Boeing Company (21) 2015200483 (22) 02.02.2015 (54) Thrust-reverser assemblies that utilize active flow-control and systems and methods including the same (31) 14/260,809 (32) 24.04.14 (33) US</p> |
| <p>(71) Sony Computer Entertainment America LLC (21) 2015200290 (22) 22.01.2015 (54) Scheme for determining the locations and timing of advertisements and other insertions in media (31) 14/175,996 (32) 07.02.14 (33) US</p> | <p>(71) Telefonaktiebolaget L M Ericsson (publ) (21) 2015200479 (22) 30.01.2015 (54) Methods and systems for scheduling resources in a telecommunication system (62) 2012216774</p> | <p>(71) THE CHINESE UNIVERSITY OF HONG KONG (21) 2015200462 (22) 30.01.2015 (54) Size-based genomic analysis (62) 2010317019</p> |
| <p>(71) Sony Corporation (21) 2015200273 (22) 21.01.2015 (54) Communication system for supporting carrier aggregation and method and apparatus for updating system information thereof (62) 2012247016</p> | <p>(71) Tel Hashomer Medical Research Infrastructure and Services Ltd (21) 2015200444 (22) 29.01.2015 (54) Compositions of aquatic origin for prevention of cell adhesion and methods of using same (62) 2008300156</p> | <p>(71) The National Titanium Dioxide Co. Ltd. (CRISTAL) (21) 2015200430 (22) 29.01.2015 (54) Photocatalyst comprising TiO₂ and activated carbon made from date pits (62) 2011227642</p> |
| <p>(71) Soulor Surgical Inc. (21) 2015200349 (22) 25.01.2015 (54) APPARATUS FOR TREATING A PORTION OF A REPRODUCTIVE SYSTEM AND RELATED METHODS OF USE (62) 2011338938</p> | <p>(71) Teva Women's Health, Inc. (21) 2015200367 (22) 27.01.2015 (54) Dosage regimens and pharmaceutical compositions and package for emergency contraception (62) 2008341138</p> | <p>(71) The Nielsen Company (US), LLC (21) 2015200448 (22) 30.01.2015 (54) Methods, apparatus and articles of manufacture to perform audio watermark decoding (62) 2011201838</p> |
| <p>(71) Spinal Elements, Inc. (21) 2015200356 (22) 27.01.2015 (54) A DEVICE FOR TREATING THE SPINE (62) 2012244234</p> | <p>(71) The Boeing Company (21) 2015200364 (22) 27.01.2015 (54) Structural integrated repair method and system tool device for repairing delaminated composite structures (31) 14/267,052 (32) 01.05.14 (33) US</p> | <p>(71) The Procter & Gamble Company (21) 2015200474 (22) 30.01.2015 (54) PET FOOD IN THE FORM OF A COATED KIBBLE (62) 2010254356</p> |
| <p>(71) Straight Up Scaffolding Supplies NZ Limited (21) 2015200352 (22) 26.01.2015 (54) Improvements in and Relating to Fastening Systems (31) 620398 (32) 27.01.14 (33) NZ</p> | <p>(71) The Boeing Company (21) 2015200381 (22) 28.01.2015 (54) Method and apparatus for repairing composite materials (31) 14/276,918 (32) 13.05.14 (33) US</p> | <p>(71) THERAPURE BIOPHARMA INC. (21) 2015200328 (22) 23.01.2015 (54) ISOLATION OF PLASMA OR SERUM PROTEINS (62) 2012202835</p> |
| | <p>(71) The Boeing Company (21) 2015200414 (22) 29.01.2015</p> | <p>(71) The Regents of the University of California (21) 2015200432 (22) 29.01.2015 (54) Generation of haploid plants and improved plant breeding (62) 2010303635</p> |

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(71) The State of Oregon Acting by and Through the State Board of Higher Education on Behalf of Oregon State University
 (21) 2015200445 (22) 29.01.2015
 (54) Isotope production target
 (62) 2011282744

(71) Thilagarajah, R.
 (21) 2015200410 (22) 28.01.2015
 (54) Online collaboration systems and methods

(71) Thorn Security Limited
 (21) 2015200391 (22) 28.01.2015
 (54) Detector system
 (62) 2011311361

(71) Thorn Security Limited
 (21) 2015200392 (22) 28.01.2015
 (54) Detector system
 (62) 2011311361

(71) Thunder Rose Enterprises, Inc.
 (21) 2015200350 (22) 25.01.2015
 (54) GATE VALVE WITH EQUALIZER PORT
 (62) 2013202121

(71) Tiger Tool International Incorporated
 (21) 2015200375 (22) 28.01.2015
 (54) OFFSET PRESS FOR REMOVING WHEEL STUDS
 (31) 61/932,644 (32) 28.01.14 (33) US

(71) Trading Technologies International, Inc
 (21) 2015200323 (22) 23.01.2015
 (54) SYSTEM AND METHOD FOR CONTROLLED MARKET DATA DELIVERY IN AN ELECTRONIC TRADING ENVIRONMENT
 (62) 2012204019

(71) Trudell Medical International; University of Western Ontario
 (21) 2015200296 (22) 22.01.2015
 (54) Swallowing air pulse therapy mouth-piece and method for the use thereof
 (62) 2009237353

(71) TRU-TEST LIMITED
 (21) 2015200317 (22) 23.01.2015
 (54) INSULATOR AND PIN
 (31) 629466 (32) 27.08.14 (33) NZ
 620374 24.01.14 NZ

(71) Tsann Kuen (Zhangzhou) Enterprise Co., Ltd.
 (21) 2015200282 (22) 21.01.2015
 (54) Electric heating control system for controlling electric heating of a load, and

electronic temperature sensing device including the same
 (31) 201410029313.X (32) 22.01.14 (33) CN

Universal Entertainment Corporation see Aruze Gaming America, Inc.
 (21) 2015200421

(71) University of Chicago
 (21) 2015200465 (22) 30.01.2015
 (54) SLIP CHIP DEVICE AND METHODS
 (62) 2010229490

(71) University of Tennessee Research Foundation
 (21) 2015200324 (22) 23.01.2015
 (54) SARMs and method of use thereof
 (62) 2011232660

University of Western Ontario see Trudell Medical International
 (21) 2015200296

(71) UPL LIMITED
 (21) 2015200340 (22) 23.01.2015
 (54) COMBINATIONS
 (31) 145/KOL/2014 (32) 05.02.14 (33) IN

(71) Vector Corrosion Technologies Ltd
 (21) 2015200284 (22) 21.01.2015
 (54) CORROSION PROTECTION USING A SACRIFICIAL ANODE

(71) Veyance Technologies, Inc.
 (21) 2015200422 (22) 29.01.2015
 (54) Conveyor belt
 (31) 61/934,569 (32) 31.01.14 (33) US

(71) ViewRay Incorporated
 (21) 2015200287 (22) 21.01.2015
 (54) METHOD AND APPARATUS FOR SHIELDING A LINEAR ACCELERATOR AND A MAGNETIC RESONANCE IMAGING DEVICE FROM EACH OTHER
 (62) 2010273298

(71) Virtualiis Pty Ltd
 (21) 2015200346 (22) 23.01.2015
 (54) Facilitating Interactions
 (31) 2014900224 (32) 24.01.14 (33) AU

(71) Wanzl Metallwarenfabrik GmbH
 (21) 2015200297 (22) 22.01.2015
 (54) Stackable transport trolley
 (31) 10 2014 101 504.5 (32) 06.02.14 (33) DE

(71) Weatherford Technology Holdings, LLC
 (21) 2015200277 (22) 21.01.2015

(54) LEAK-OFF FOIL FOR GRAVEL PACK SYSTEM
 (31) 62/045,326 (32) 03.09.14 (33) US
 62/045,329 03.09.14 US
 1401066.4 22.01.14 GB

(71) wells, d.
 (21) 2015200205 (22) 17.01.2015
 (54) Love text & messaging app All dots on the keyboard of my app be change to love heart my intellectual idea is the full stop dot the l dot the j dot the question mark dot the exclamation mark dot the semi colons dot and the colons dots be change to love heart five to chose from and keyboard can change back to normal text messaging user friendly my intellectual property

(71) Wm. Wrigley Jr. Company
 (21) 2015200454 (22) 30.01.2015
 (54) Multi-piece dispenser for use with a consumable product
 (62) 2011232680

(71) Wynne, M.
 (21) 2015200412 (22) 28.01.2015
 (54) Liquid Run-Off Disposal System
 (61) 2010273166

(71) Xyleco, Inc.
 (21) 2015200267 (22) 21.01.2015
 (54) Marking paper products
 (62) 2010306930

(71) YIP, K.
 (21) 2015200295 (22) 22.01.2015
 (54) RDS TIME DISPLAY DEVICE
 (31) 14102243.5 (32) 06.03.14 (33) HK

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| 2015200205 | wells, d. | 2015200324 | University of Tennessee Research Foundation |
| 2015200256 | Ansaldo STS Australia Pty Ltd; Technological Resources Pty. Limited | 2015200325 | Dow AgroSciences, LLC |
| 2015200257 | Technological Resources Pty. Limited | 2015200326 | Security First Corp. |
| 2015200258 | Ansaldo STS Australia Pty Ltd; Technological Resources Pty. Limited | 2015200327 | Snap-on Incorporated |
| 2015200259 | Technological Resources Pty. Limited | 2015200328 | THERAPURE BIOPHARMA INC. |
| 2015200260 | Amunix Operating Inc. | 2015200330 | Gliknik, Inc. |
| 2015200261 | Alfa Wassermann, Inc. | 2015200331 | Snap-on Incorporated |
| 2015200262 | Exact Tools OY | 2015200332 | Milux Holding SA |
| 2015200263 | Biocrates Life Sciences AG | 2015200333 | Milux Holding SA |
| 2015200264 | Covidien LP | 2015200334 | Bycroft, W. |
| 2015200265 | Cargill, Incorporated | 2015200335 | BASF SE |
| 2015200266 | Astute Medical, Inc. | 2015200336 | Milux Holding SA |
| 2015200267 | Xyleco, Inc. | 2015200337 | 3M Innovative Properties Company |
| 2015200268 | Brother Kogyo Kabushiki Kaisha | 2015200338 | Milux Holding SA |
| 2015200269 | AutoMed Technologies, Inc. | 2015200339 | Ablexis LLC |
| 2015200270 | Kumiai Chemical Industry Co., Ltd; Ihara Chemical Industry Co., Ltd. | 2015200340 | UPL LIMITED |
| 2015200272 | Mars, Incorporated | 2015200341 | SAMSUNG ELECTRONICS CO., LTD. |
| 2015200273 | Sony Corporation | 2015200342 | Aristocrat Technologies Australia Pty Limited |
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| 2015200277 | Weatherford Technology Holdings, LLC | 2015200347 | Aristocrat Technologies Australia Pty Limited |
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| 2015200281 | LifeScan Scotland Limited | 2015200351 | RealD Inc. |
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| 2015200283 | LifeScan Scotland Limited | 2015200353 | Beiersdorf AG |
| 2015200284 | Vector Corrosion Technologies Ltd | 2015200354 | GREEN METALS SOLUÇÕES AMBIENTAIS S.A. |
| 2015200285 | LifeScan Scotland Limited | 2015200355 | International Electronic Machines Corporation |
| 2015200286 | Siga Technologies, Inc. | 2015200356 | Spinal Elements, Inc. |
| 2015200287 | ViewRay Incorporated | 2015200357 | MONSANTO TECHNOLOGY LLC |
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| 2015200291 | Rexahn Pharmaceuticals, Inc. | 2015200361 | Capesco Pty Ltd |
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| 2015200295 | YIP, K. | 2015200364 | The Boeing Company |
| 2015200296 | Trudell Medical International; University of Western Ontario | 2015200365 | Caterpillar Inc. |
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| 2015200323 | Trading Technologies International, Inc | 2015200389 | Ovine Automation Limited |
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| | | 2015200391 | Thorn Security Limited |
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| | | 2015200393 | KIM, S. |
| | | 2015200394 | Ellergon Antriebstechnik Gesellschaft m.b.H. |

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| 2015200395 | LAA Industries Pty Ltd | 2015200465 | University of Chicago |
| 2015200396 | BIOSENSE WEBSTER (ISRAEL) LTD. | 2015200466 | Dräger Safety AG & Co. KGaA |
| 2015200397 | Brandenburg (UK) Limited | 2015200467 | T. G. Barber Engineering Pty Ltd |
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| 2015200427 | Pfizer Inc.; Rinat Neuroscience Corporation | | |
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Applications listed below were processed through the Patent Office Canberra during the period ending 27 Jan 2015 .
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

| | | |
|---|--|---|
| <p>(71) AUSTRALIAN GRAIN SYSTEMS PTY LTD (21) 2015100069 (22) 22.01.2015 (54) EDM 1500 2-6 Compact Airscreener. A reciprocating screener with inclined screens for the cleaning and aspiration of grains and seeds. (31) 2013904998 (32) 20.12.13 (33) AU</p> | <p>(71) goodwin, e. (21) 2015100082 (22) 26.01.2015 (54) Tennis court line markings. (31) 2014900254 (32) 28.01.14 (33) AU</p> | <p>(71) McFadden, R. (21) 2015100081 (22) 26.01.2015 (54) Table tennis racket, 100% Australian made using Tasmanian Blackwood (Acacia Melanoxylon) wood for the blade with balsa handle</p> |
| <p>(71) Chigusa, K.; Makita, H.; Makita, F.; Makita, H.; Makita, Y. (21) 2015100068 (22) 22.01.2015 (54) Lubrication oil and internal-combustion engine fuel (62) 2011319721</p> | <p>(71) Hopper, P.; Phillips, P. (21) 2015100074 (22) 23.01.2015 (54) Low risk home loan product.</p> | <p>(71) ONG, Y. (21) 2015100078 (22) 23.01.2015 (54) AEROSOL SPRAY PAINT CAN AND ITS INNER SLEEVE (31) ZL201420080022.9 (32) 22.02.14 (33) CN</p> |
| <p>(71) CiiLOCK Engineering Pty Ltd (21) 2015100070 (22) 22.01.2015 (54) A cargo buckle (31) 2014900714 (32) 04.03.14 (33) AU</p> | <p>(71) Hygiene Innovations Pty Ltd (21) 2015100064 (22) 22.01.2015 (54) Urinal Mat</p> | <p>(71) Opping-Addae, G. (21) 2015100063 (22) 22.01.2015 (54) The Gastro-Mechanical Analyser</p> |
| <p>(71) Dinh, Q. (21) 2015100071 (22) 22.01.2015 (54) A system that rents movie licenses using a method where the client purchases a registration key or product key</p> | <p>(71) Ishida Co., Ltd. (21) 2015100087 (22) 27.01.2015 (54) FORM-FILL-SEAL MACHINE (62) 2012203378</p> | <p>Phillips, P. see Hopper, P. (21) 2015100074</p> |
| <p>(71) Emergent Mining Technologies Pty Ltd (21) 2015100065 (22) 22.01.2015 (54) A System for the Reduction in Applied Energy, Improved Efficiencies and Reduced Costs in Open Pit Mining (31) 2014900733 (32) 05.03.14 (33) AU</p> | <p>(71) Karimi, K. (21) 2015100092 (22) 28.01.2015 (54) Photoshield</p> | <p>(71) Pope, D. (21) 2015100080 (22) 25.01.2015 (54) The Shady Stick. A stick that clamps on a hat (fedora) or a fan to be used at the beach so you don't have to hold your hat over your face when lying on the beach towel to shade yourself from the sun. Also applies in the park, especially good for mothers at picnics with new borns on the rug.</p> |
| <p>(71) Emergent Mining Technologies Pty Ltd (21) 2015100066 (22) 22.01.2015 (54) A System for the Reduction in Applied Energy, Improved Efficiencies and Reduced Costs in Open Pit Mining (31) 2014900733 (32) 05.03.14 (33) AU</p> | <p>Lacey, S. see Siemsen, J. (21) 2015100073</p> | <p>(71) Rheem Australia Pty Limited (21) 2015100075 (22) 23.01.2015 (54) Improved Water Heater (62) 2010203004</p> |
| <p>(71) Emergent Mining Technologies Pty Ltd (21) 2015100067 (22) 22.01.2015 (54) A System for the Reduction in Applied Energy, Improved Efficiencies and Reduced Costs in Open Pit Mining (31) 2014900733 (32) 05.03.14 (33) AU</p> | <p>(71) Liberation Developments Pty Ltd (21) 2015100090 (22) 27.01.2015 (54) A SUPPORT STRUCTURE</p> | <p>(71) Rheem Australia Pty Limited (21) 2015100076 (22) 23.01.2015 (54) Improved Water Heater Storage Tank (62) 2010203004</p> |
| <p>(71) Giant Manufacturing Co., Ltd. (21) 2015100088 (22) 27.01.2015 (54) HIDDEN HYDRAULIC STRUCTURE OF BIKE DISC BRAKE (31) 103202074 (32) 29.01.14 (33) TW</p> | <p>(71) Liberation Developments Pty Ltd (21) 2015100091 (22) 27.01.2015 (54) A SUPPORT STRUCTURE</p> | <p>(71) Rheem Australia Pty Limited (21) 2015100077 (22) 23.01.2015 (54) Improved Water Heater Heat Exchanger (62) 2010203004</p> |
| | <p>Makita, H. see Chigusa, K. (21) 2015100068</p> | <p>Saunders, K. see Siemsen, J. (21) 2015100073</p> |
| | <p>Makita, F. see Chigusa, K. (21) 2015100068</p> | <p>(71) Siemsen, J.; Saunders, K.; Lacey, S. (21) 2015100073 (22) 23.01.2015 (54) An Undergarment</p> |
| | <p>Makita, H. see Chigusa, K. (21) 2015100068</p> | |
| | <p>Makita, Y. see Chigusa, K. (21) 2015100068</p> | |
| | <p>(71) Marchesi, N. (21) 2015100086 (22) 27.01.2015 (54) Driver Monitoring Techniques (62) 2013205414</p> | |

Innovation Patent Applications Filed - Name Index cont'd

(71) Unity Opto Technology Co., Ltd.
(21) 2015100089 (22) 27.01.2015
(54) LED LAMP
(31) 103206803 (32) 18.04.14 (33) TW

(71) Vasila, J.
(21) 2015100083 (22) 26.01.2015
(54) Portable Shelter

(71) Wright, R.
(21) 2015100079 (22) 23.01.2015
(54) Lancet Light
(31) 2014900486 (32) 17.02.14 (33) AU

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| 2015100063 | Oppong-Addae, G. | 2015100077 | Rheem Australia Pty Limited |
| 2015100064 | Hygiene Innovations Pty Ltd | 2015100078 | ONG, Y. |
| 2015100065 | Emergent Mining Technologies Pty Ltd | 2015100079 | Wright, R. |
| 2015100066 | Emergent Mining Technologies Pty Ltd | 2015100080 | Pope, D. |
| 2015100067 | Emergent Mining Technologies Pty Ltd | 2015100081 | McFadden, R. |
| 2015100068 | Chigusa, K.; Makita, H.; Makita, F.; Makita, H.; Makita, Y. | 2015100082 | goodwin, e. |
| 2015100069 | AUSTRALIAN GRAIN SYSTEMS PTY LTD | 2015100083 | Vasila, J. |
| 2015100070 | CiiLOCK Engineering Pty Ltd | 2015100086 | Marchesi, N. |
| 2015100071 | Dinh, Q. | 2015100087 | Ishida Co., Ltd. |
| 2015100073 | Siemens, J.; Saunders, K.; Lacey, S. | 2015100088 | Giant Manufacturing Co., Ltd. |
| 2015100074 | Hopper, P.; Phillips, P. | 2015100089 | Unity Opto Technology Co., Ltd. |
| 2015100075 | Rheem Australia Pty Limited | 2015100090 | Liberation Developments Pty Ltd |
| 2015100076 | Rheem Australia Pty Limited | 2015100091 | Liberation Developments Pty Ltd |
| | | 2015100092 | Karimi, K. |

Applications Lapsed, Refused Or Withdrawn, Patents Ceased or Expired

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

The codes next to each number have the following meanings:

Code Meaning

- 1 Application Lapsed Section 142(2)(a)
- 3 Application Lapsed Section 142(2)(c)
- 4 Application Lapsed Section 142(2)(d)
- 5 Application Lapsed Section 142(2)(e)
- 6 Application Lapsed Section 142(2)(f)/Reg. 13.5A(2)\Reg. 8.3(3)
- 7 Application Lapsed Reg. 3.2A(3)/Reg. 3.2C
- 8 Application Lapsed Reg. 3.4(6)
- 9 Application Lapsed Section 142(3)
- 11 Application Lapsed Section 148(1)(c)
- 12 Application Withdrawn Section 141(1)
- 13 Application Withdrawn Section 141(2)/Reg 13.1C\Section 141(3)/See Reg 8.3(2)
- 14 Patent Ceased Section 143(a), or Expired
- 15 Patent Ceased Section 143(b)
- 16 Application Refused
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- 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
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- F Patents on which an examination has been requested or report issued
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2001273550 (14) 2001276208 (14) 2001277922 (14)
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2012

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2014

2014100515 (21F) 2014101373 (18AN) 2014200035 (4C)
 2014259576 (1B) 2014900289 (12AN) 2014900298 (12AN)
 2014900322 (12AN)

2015

2015200430 (12AN)

Assignments before Grant, Section 113

2008

2008341102 Karakoti, Ajay; Seal, Sudipta; University of Central Florida Research Foundation, Inc.; Hench, Larry; Reid, David; Krishna Moorthy, Suresh The application has been assigned to **University of Central Florida Research Foundation, Inc.**

2009

2009235668 CoRTEC GmbH The application has been assigned to **Krinner Innovation GmbH**

2009238545 Bayer CropScience LP The application has been assigned to **Bayer CropScience AG**

2009290647 CMS (Cable Management Supplies) Plc The application has been assigned to **Craleay Group Limited**

2009313852 Old Dominion University; Eastern Virginia Medical School The application has been assigned to **Eastern Virginia Medical School; Old Dominion University Research Foundation**

Assignments before Grant, Section 113

2009336612 The University Court of the University of Aberdeen
The application has been assigned to **Sirakoss Limited**

2010

2010234643 Hernandez, Enrique The application has been assigned to **PABEN PROYECTOS ESTRATEGICOS S.A. de C.V.**

2010282221 Chimden Medical Pty. Ltd. The application has been assigned to **Teleflex Life Sciences**

2010324494 McMaster University The application has been assigned to **Centre for Surgical Invention & Innovation**

2010354083 AbbVie Inc. The application has been assigned to **AbbVie Bahamas Ltd.**

2011

2011224276 Wrapsol Acquisition, LLC The application has been assigned to **Otter Products, LLC**

2011268762 The University Court of the University of Aberdeen
The application has been assigned to **Sirakoss Limited**

2011274009 Tallinn University of Technology The application has been assigned to **OU Optofluid Technologies**

2011278927 AbbVie Inc. The application has been assigned to **AbbVie Bahamas Ltd.**

2011305462 AbbVie Inc. The application has been assigned to **AbbVie Bahamas Ltd.**

2011305477 Actividentity, Inc. The application has been assigned to **Assa Abloy AB**

2011316730 AbbVie Inc. The application has been assigned to **AbbVie Bahamas Ltd.**

2011332000 AbbVie Inc. The application has been assigned to **AbbVie Bahamas Ltd.**

2012

2012202001 Powerful 4X4 Pty Ltd The application has been assigned to **Powerful 4x4 Australia Pty Limited**

2012202007 Powerful 4X4 Pty Ltd The application has been assigned to **Powerful 4x4 Australia Pty Limited**

2012231902 Erasmus University Medical Center Rotterdam The application has been assigned to **QuaSpec B.V.**

2012239851 MTMM Pty Ltd The application has been assigned to **Sorin Group Italia S.r.l.**

2012246077 Simpson, Neil The application has been assigned to **Paradigm Drilling Services Limited**

Assignments before Grant, Section 113

2012273879 Vaz-Romero Una, Miguel; Pardina Palleja, Maria The application has been assigned to **PROKREA BCN, S.L.**

2012298430 Deutsches Krebsforschungszentrum The application has been assigned to **LEE, Tong-Young**

2012335336 Pure Commerce Pty Limited; Sharma, Sunil The application has been assigned to **Pure Commerce Pty Limited**

2012358540 ThyssenKrupp Steel Europe AG; ThyssenKrupp Electrical Steel GmbH The application has been assigned to **ThyssenKrupp Electrical Steel GmbH**

2012383475 Mistry, Pravin The application has been assigned to **MTIX Ltd**

2013

2013200903 Keyt, Bruce; IGM Biosciences Inc.; Bieber, Marcia; Bhat, Neelima; Teng, Nelson The application has been assigned to **IGM Biosciences Inc.**

2013202865 Wittycell The application has been assigned to **ABIVAX**

2013202869 Wittycell The application has been assigned to **ABIVAX**

2013247455 Ra, Jeong The application has been assigned to **Ra, Jeong; K-Stemcell Co., Ltd.**

2013278037 Mack-Ray, Inc. The application has been assigned to **Swimways Corporation**

2013282893 Evermore United S.A. The application has been assigned to **Ecoppia Scientific Ltd.**

2014

2014203655 AbbVie Inc. The application has been assigned to **AbbVie Bahamas Ltd.**

2014280934 AbbVie Inc. The application has been assigned to **AbbVie Bahamas Ltd.**

2014902025 Linde AG The application has been assigned to **Lucebni Zavody Draslovka A.S. Kolin**

2014902029 Linde AG The application has been assigned to **Lucebni Zavody Draslovka A.S. Kolin**

2014904505 JPC Holdings (SA) Pty Ltd The application has been assigned to **JPC Enterprises Pty Ltd**

2015

2015900106 Maddison Morgan & Bailey Limited; cooke, philip The application has been assigned to **Maddison Morgan & Bailey Limited**

Extensions of Time, Section 223

Applications Received

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

2007

2007243484 **TransEnterix Inc.** An application to extend the time from 24 Apr 2014 to 24 Nov 2014 in which to pay a renewal fee has been filed . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2007245841 **Caterpillar Global Mining LLC** An application to extend the time from 24 Apr 2014 to 24 Nov 2014 in which to pay a renewal fee has been filed . Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

2008

2008201359 **Umback, T.** An application to extend the time from 25 Mar 2013 to 25 Nov 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2008229681 **Wogeboy Pty Ltd** An application to extend the time from 18 Apr 2014 to 18 Jun 2015 in which to gain acceptance has been filed . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2008229681 **Wogeboy Pty Ltd** An application to extend the time from 26 Sep 2013 to 26 Aug 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2010

2010244431 **LUMITO AB** An application to extend the time from 05 May 2014 to 05 Dec 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Lord & Company PO Box 530 West Perth WA 6872

2014

2014100432 **Innovations Development Australia Pty Ltd** An application to extend the time from 26 Dec 2014 to 26 Apr 2015 in which to gain certification has been filed . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

Applications Allowed - Section 223(2)

2008

2008224735 **Futura Medical Developments Limited** The time in which to pay a renewal fee has been extended to 15 Nov 2014 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2008244031 **European Aeronautic Defence and Space Company EADS France** The time in which to gain acceptance has been extended to 27 Mar 2015 . Address for service in Australia - Griffith Hack GPO Box 4164 Sydney NSW 2001

Extensions of Time, Section 223

2008343847 **Nestec S.A.** The time in which to pay the examination response fee has been extended to 16 Feb 2015 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2009

2009317045 **LINET Spol. s r.o.** The time in which to request Examination has been extended to 22 Nov 2014 . Address for service in Australia - IP Gateway Patent and Trademark Attorneys Pty Ltd PO Box 1321 SPRINGWOOD QLD 4127

2009354339 **HH Intellitech ApS** The time in which to pay the acceptance fee has been extended to 24 Jan 2015 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

2010

2010208105 **Chevron U.S.A. Inc.** The time in which to pay the examination response fee has been extended to 12 Feb 2015 . Address for service in Australia - Freehills Patent Attorneys ANZ Tower 161 Castlereagh Street Sydney NSW 2000

2010239463 **GalenBio, Inc.** The time in which to pay a continuation fee has been extended to 19 Nov 2014 . Address for service in Australia - Cullens Patent and Trade Mark Attorneys GPO Box 1074 Brisbane QLD 4001

2010240483 **Fitzgerald, M.** The time in which to gain acceptance has been extended to 01 Mar 2015 . Address for service in Australia - Michael P Fitzgerald 10 Pears Street Auchenflower QLD 4066

2010253541 **Gallagher Group Limited** The time in which to pay the acceptance fee has been extended to 11 Feb 2015 . Address for service in Australia - James & Wells Intellectual Property GPO Box 1301 CANBERRA ACT 2601

2010254382 **Sentrus, Inc.** The time in which to pay the acceptance fee has been extended to 02 Feb 2015 . Address for service in Australia - Adams Pluck SE 4 L 3 20 George St Hornsby NSW 2077

2010306062 **Tru-Turf Pty Ltd** The time in which to request Examination has been extended to 08 Jan 2015 . Address for service in Australia - Wrays Ground Floor 56 Ord Street West Perth WA 6005

2010344997 **Polyphor AG** The time in which to pay a continuation fee has been extended to 05 Sep 2014 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2011

2011223657 **Lumenis Ltd.** The time in which to request Examination has been extended to 26 Dec 2014 . Address for service in Australia - EKM patent & trade marks L 1 38-40 Garden St South Yarra VIC 3141

2012

2012315037 **Fiber- K Industrial S.a.** The time in which to enter the National Phase has been extended to 26 Aug 2014 . Address for service in Australia - Summit IP PO Box 81 Hope Valley SA 5090

2013

2013101597 **Vission Assist Holdings Pty Ltd; Cardamone, F.** The time in which to comply with a direction under Reg 3.2B has been ex-

Extensions of Time, Section 223

tended to 10 Oct 2014 . Address for service in Australia - Frank Cardamone L 3 SE 302 566 St Kilda RD Melbourne VIC 3004

2013204400 **Aptalis Pharmatech, Inc.** The time in which to pay a continuation fee has been extended to 29 Sep 2014 . Address for service in Australia - Allens Patent & Trade Mark Attorneys Deutsche Bank Place Corner Hunter and Phillip Streets SYDNEY NSW 2000

2013204408 **Aptalis Pharmatech, Inc.** The time in which to pay a continuation fee has been extended to 29 Sep 2014 . Address for service in Australia - Allens Patent & Trade Mark Attorneys Deutsche Bank Place Corner Hunter and Phillip Streets SYDNEY NSW 2000

2013259629 **Scudder, E.; Adelman, S.** The time in which to enter the National Phase has been extended to 08 Feb 2015 . Address for service in Australia - Pizzeys Patent and Trade Mark Attorneys GPO Box 1374 BRISBANE QLD 4001

2013272146 **Clicrweight, Llc** The time in which to enter the National Phase has been extended to 04 Feb 2015 . Address for service in Australia - Pizzeys PO Box 291 WODEN ACT 2606

2013272147 **Clicrweight, Llc** The time in which to enter the National Phase has been extended to 04 Feb 2015 . Address for service in Australia - Pizzeys PO Box 291 WODEN ACT 2606

2014

2014253500 **Aquatec Environmental Group Pty Ltd** The time in which to comply with a direction under Reg 3.2A has been extended to 23 Jan 2015 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

Amendments

Applications for Amendment

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

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

2007

2007213716 Antigenic GM-CSF peptides and antibodies to GM-CSF **Morphotek, Inc.** The nature of the amendment is as shown in the statement(s) filed 06 Jan 2015 . Address for service in Australia - Peter Maxwell & Associates Level 6 60 Pitt Street Sydney NSW 2000

2008

2008307633 Tumor suppression using human placental perfusate and human placenta-derived intermediate natural killer cells **Anthrogenesis Corporation** The nature of the amendment is as shown in the statement(s) filed 23 Sep 2014 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2009

2009238629 Linear donor constructs for targeted integration **Sangamo BioSciences, Inc.** The nature of the amendment is as

Amendments

shown in the statement(s) filed 28 Jan 2015 . Address for service in Australia - Wrays Ground Floor 56 Ord Street West Perth WA 6005

2009293213 Method for using a Bacillus subtilis strain to enhance animal health **Bayer CropScience LP** The nature of the amendment is as shown in the statement(s) filed 21 Jan 2015 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2009328509 Method for blocking subterranean formations **BASF SE** The nature of the amendment is as shown in the statement(s) filed 12 Jan 2015 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

2009329750 Assay device and method for performing biological assays **Mycartis NV** The nature of the amendment is as shown in the statement(s) filed 20 Jan 2015 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2010

2010297362 Method for the enzymatic production of 3-hydroxy-3-methylbutyric acid from acetone and acetyl-CoA **Scientist of Fortune S.A.** The nature of the amendment is as shown in the statement(s) filed 21 Jan 2015 . Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

2010333851 Oral care system **Colgate-Palmolive Company** The nature of the amendment is as shown in the statement(s) filed 21 Jan 2015 . Address for service in Australia - FB Rice L 14 90 Collins ST Melbourne VIC 3000

2011

2011253750 Method and apparatus for feedback overhead reduction in wireless communications **InterDigital Technology Corporation** The nature of the amendment is as shown in the statement(s) filed 19 Jan 2015 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys 362 Rokeby Road Subiaco WA 6008

2011305220 Automated wood species identification **USNR/Kockums Cancar Company** The nature of the amendment is as shown in the statement(s) filed 30 Jan 2015 . Address for service in Australia - Fisher Adams Kelly Pty Ltd GPO Box 1413 BRISBANE QLD 4001

2011353419 Milk-added, low-calorie black tea beverage **Kirin Holdings Kabushiki Kaisha ; Kirin Beverage Company, Limited** The nature of the amendment is as shown in the statement(s) filed 23 Jan 2015 . Address for service in Australia - Madderns Patent & Trade Mark Attorneys GPO Box 2752 ADELAIDE SA 5001

2012

2012200721 Microtome with surface orientation sensor to sense orientation of surface of sample **Sakura Finetek U.S.A., Inc.** The nature of the amendment is as shown in the statement(s) filed 22 Jan 2015 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2012261644 Attachment arrangement for composite wheels **Carbon Revolution Pty Ltd** The nature of the amendment is as shown

Amendments

in the statement(s) filed 27 Jan 2015 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2012324007 Non-alcohol, beer-taste beverage having substantiality in taste **Suntory Holdings Limited** The nature of the amendment is: Amend the priority details to read 2011-254865 22 Nov 2011 JP . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2012354917 CO shift conversion device and shift conversion method **Renaissance Energy Research Corporation** The nature of the amendment is as shown in the statement(s) filed 28 Jan 2015 . Address for service in Australia - Davies Collison Cave GPO Box 3876 SYDNEY NSW 2001

Amendments Made

2004

2004311625 **The Board of Trustees of the Leland Stanford Junior University** The nature of the amendment is as shown in the statement(s) filed 02 Jun 2014

2004318061 **Metalogenia S.A.** The nature of the amendment is as shown in the statement(s) filed 28 Jan 2014

2006

2006291954 **Shell Internationale Research Maatschappij B.V.** The nature of the amendment is as shown in the statement(s) filed 10 Sep 2014

2008

2008253577 **Commonwealth Scientific and Industrial Research Organisation** The nature of the amendment is as shown in the statement(s) filed 08 Nov 2013

2008307633 **Anthrogenesis Corporation** The nature of the amendment is: Amend the name of the inventor to read Kang, Lin; Zhang, Xiaokui; Padliya, Neerav Dilip; Voskinarian-Berse, Vanessa A.; Harii, Robert; Heidarani, Mohammad A.; Pal, Ajai and Zeitlin, Andrew

2008310313 **The University of Melbourne** The nature of the amendment is as shown in the statement(s) filed 08 Oct 2014

2009

2009284925 **Unicharm Corporation** The nature of the amendment is: Amend the invention title to read Manufacturing method of absorbent article

2009305980 **ACTELION PHARMACEUTICALS LTD** The nature of the amendment is as shown in the statement(s) filed 22 Oct 2014

2009324800 **CommVault Systems, Inc.** The nature of the amendment is as shown in the statement(s) filed 25 Sep 2014

2010

2010101517 **Miroshnichenko, V.; Pilkina, V.** The nature of the amendment is: Amend the name of the inventor to read Miroshnichenko, Vladimir Vitalievich

Amendments

2010317703 **Optasense Holdings Limited** The nature of the amendment is as shown in the statement(s) filed 21 Oct 2014

2010318328 **LTS Lohmann Therapie-Systeme AG** The nature of the amendment is: Amend the name of the inventor to read Leonhard, Johannes Josef and Mueller, Walter

2011

2011298744 **Chemetall GmbH** The nature of the amendment is: Amend the name of the inventor to read Krueger, Mike; Gruenberg, Petra; Schneider, Mark Andre and Domes, Heribert

2011340313 **Halliburton Energy Services, Inc.** The nature of the amendment is: Amend the name of the inventor to read Levie, Iain and Buytaert, Jean

2011354719 **Illumina, Inc.** The nature of the amendment is: Amend the name of the inventor to read Williamson, Erik; Reed, Mark T.; Crane, Bryan and Leung, Patrick

2012

2012216296 **Legrand Australia Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Petit, Laurent

2012216388 **Legrand Australia Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Petit, Laurent

2012216546 **THOMSON Licensing S.A.** The nature of the amendment is as shown in the statement(s) filed 30 Sep 2014

2012219013 **Special Transport Solutions Pty Limited** The nature of the amendment is as shown in the statement(s) filed 13 Oct 2014

2012278827 **NexMed Holdings, Inc.** The nature of the amendment is: Amend the invention title to read Reconstitution methods

2012278827 **NexMed Holdings, Inc.** The nature of the amendment is: Amend the name of the inventor to read Damaj, Bassam; Martin, Richard; Mueller, Michael and Frank, Daniel W.

2012278827 **NexMed Holdings, Inc.** The nature of the amendment is: Remove priority details

2012287307 **Corning Cable Systems LLC** The nature of the amendment is: Amend the name of the inventor to read Theuerkorn, Thomas and Norris, Martin E.

2012380679 **Universite d'Angers; Centre National de la Recherche Scientifique (CNRS); Universite de Nantes; INSERM (Institut National de la Sante et de la Recherche Medicale)** The nature of the amendment is: Amend the name of the inventor to read Labarriere, Nathalie; Lang, Francois; Bobinet, Mathilde and Rogel, Anne

2012381265 **ASICS Corporation** The nature of the amendment is: Amend the invention title to read Molded foam article, foamed sole, and shoe

2012385350 **Huawei Technologies Co., Ltd.** The nature of the amendment is: Amend the invention title to read Wavelength negoti-

Amendments

ation method and apparatus of multi-wavelength passive optical network, and multi-wavelength passive optical network system

2012385553 **An, C.** The nature of the amendment is: Amend the invention title to read ELECTRICAL LEAKAGE PREVENTION DEVICE IN FLOODING

2013

2013201617 **Pfizer Inc.** The nature of the amendment is: Amend the name of the inventor to read Ahrens, Bianca; Baxi, Sangita M.; Bergqvist, Simon Paul; Doyonnas, Regis; Dufield, Robert Lee; Elliott, Mark William; Fisher, Timothy Scott; Jerome, Richard Michael; Kamperschroer, Cris; Ladetzki-Baehs, Kathrin; Love, Victoria Alexandria; Oliphant, Theodore Lawrence; Onadipe, Adekunle Olatunbosun; Qin, Wenning; Radhakrishnan, Vinay; Rohner, Allison Karlyn; Sharp, Leslie Lynne; Tesar, Michael; Thomas, Kristin Elizabeth; Yates, Libbey Anne; Ziege-meier, Daisy Marie; Zulle, Moritz and Jones, Heather Laurence

2013202650 **Murphy Pipe & Civil IP Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Darcy, James Francis and Campbell, James Graham

2013205744 **Safemine AG** The nature of the amendment is: Amend the name of the inventor to read Mader, Urban; Rothacher, Urs Martin and Stegmaier, Peter Arnold

2013251065 **Vlaamse Instelling Voor Technologisch Onderzoek (VITO)** The nature of the amendment is: Amend the name of the inventor to read Buekenhoudt, Anita; Vandezande, Pieter and Ormerod, Dominic

2013257848 **The University Court of the University of Aberdeen** The nature of the amendment is: Amend the name of the inventor to read Barelle, Caroline; Mueller, Mischa Roland; Calabro, Valerie; Bikker, Jack A.; Steven, John; Tchistiakova, Lioudmila; Kovalenko, Oleg and Olland, Andrea

2013261159 **Acergy France SA** The nature of the amendment is: Amend the name of the inventor to read Lacome, Jacques; Jue, Wang and Atin, Cesar

2013262519 **Deep Imaging Technologies, Inc.** The nature of the amendment is: Amend the name of the inventor to read Sokolowski, James; Payton, Robert; Pugh, Trevor K.; Kalish, Alexander and Hickey, Mark

2013263159 **Avalanche Australia Pty Ltd.** The nature of the amendment is: Amend the name of the inventor to read Constable, Ian J.; Rakoczy, P. Elizabeth; Lai, Chooi-may and Chalberg Jr., Thomas W.

2013265256 **Ono Pharmaceutical Co., Ltd.** The nature of the amendment is: Amend the invention title to read Substituted pyrrolidines as factor XIa inhibitors for the treatment of thromboembolic diseases

2013274604 **Ingrain Inc.** The nature of the amendment is: Amend the invention title to read Digital rock analysis with multiphase flow REV determination

2013280172 **Wishabi Inc.** The nature of the amendment is as shown in the statement(s) filed 20 Jan 2015

2013280314 **F'real Foods, LLC** The nature of the amendment is: Amend the name of the inventor to read Farrell, James J.; Voges, Jens

Amendments

P.; Bradley, Chris M.; Cauchois, Gage C.; Connell, Steve T.; Gardner, Clayton G.; Lau, Shek Fai and Lehman, Joseph M.

2013282067 **Kubota Corporation** The nature of the amendment is: Amend the invention title to read Sealing material, pressing ring, joint, and valve

2013282757 **UniJunction (Pty) Ltd.; Pieterse, W.** The nature of the amendment is as shown in the statement(s) filed 14 Jan 2015

2013284661 **Japan Fine Ceramics Center; Japan Petroleum Exploration Co., Ltd.** The nature of the amendment is: Amend the invention title to read Helium gas separator material and method for producing the same

2013285752 **Samsung Electronics Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 24 Dec 2014

2013286141 **Tyco Electronics Raychem BVBA** The nature of the amendment is as shown in the statement(s) filed 19 Jan 2015

2013291439 **Nippon Soda Co., Ltd.; Shizuoka Prefecture** The nature of the amendment is: Amend the invention title to read Chemicals composition for reducing stress on plant

2013291440 **Nippon Soda Co., Ltd.; Shizuoka Prefecture** The nature of the amendment is: Amend the invention title to read Method of providing plant with stress resistance

2013292841 **Impact Therapeutics, Inc.** The nature of the amendment is: Amend the invention title to read N-(3-heteroarylaryl)-4-arylaryl-carboxamides and analogs as hedgehog pathway inhibitors and use thereof

2013293177 **Butamax Advanced Biofuels LLC** The nature of the amendment is as shown in the statement(s) filed 11 Dec 2014

2013296744 **Landmark Graphics Corporation** The nature of the amendment is: Amend the invention title to read MONITORING, DIAGNOSING AND OPTIMIZING ELECTRIC SUBMERSIBLE PUMP OPERATIONS

2014

2014101512 **Unicharm Corporation** The nature of the amendment is: Amend Divisional Details to read 2014280929

2014101513 **Unicharm Corporation** The nature of the amendment is: Amend Divisional Details to read 2014280930

2014101514 **Unicharm Corporation** The nature of the amendment is: Amend Divisional Details to read 2014280931

2014201096 **Murphy Pipe & Civil IP Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Darcy, James Francis

2015

2015200020 **Zweibruder Optoelectronics GmbH & Co. KG** The nature of the amendment is: Amend the invention title to read MULTI-PURPOSE ILLUMINATION DEVICE

Amendments

2015200232 **Oticon Medical A/S** The nature of the amendment is: Amend the priority details to read 14151860.5 21 Jan 2014 EP

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

2005

2005297522 **DORMA GmbH + Co. KG** The name of the patentee has been altered to **Dorma Deutschland GmbH**

2005313442 **Nickerson Zwaan B.V.** The name of the patentee has been altered to **Hazera Seeds B.V.**

2006

2006339439 **United Video Properties, Inc.** The name of the patentee has been altered to **Rovi Guides, Inc.**

2007

2007225301 **Frank's International, Inc.** The name of the patentee has been altered to **Frank's International, LLC**

2007319950 **United Video Properties, Inc.** The name of the patentee has been altered to **Rovi Guides, Inc.**

2007327991 **United Video Properties, Inc.** The name of the patentee has been altered to **Rovi Guides, Inc.**

2008

2008279824 **United Video Properties, Inc.** The name of the patentee has been altered to **Rovi Guides, Inc.**

2008311346 **United Video Properties, Inc.** The name of the patentee has been altered to **Rovi Guides, Inc.**

2008323758 **Genetic Finance (Barbados) Limited** The name of the patentee has been altered to **Sentient Technologies (Barbados) Limited**

2008324449 **SUMITOMO METAL INDUSTRIES, LTD.; VALLOUREC MANNESMANN OIL & GAS FRANCE** The name of the applicant has been altered to **Vallourec Oil & Gas France; SUMITOMO METAL INDUSTRIES, LTD.**

2008350531 **WittyCell S.A.S.** The name of the patentee has been altered to **WITTYCELL**

2010

2010200909 **Gustav Pirazzi & Comp. KG** The name of the patentee has been altered to **Gustav Pirazzi & Comp. GmbH & Co. KG**

2010210183 **Activaero GmbH Research & Development** The name of the applicant has been altered to **Vectura GmbH**

2010316529 **NEC Infrontia Corporation** The name of the patentee has been altered to **NEC Platforms, Ltd.**

2010339508 **VIAMET PHARMACEUTICALS, INC.** The name of the applicant has been altered to **Innocrin Pharmaceuticals, Inc.**

Amendments

2010354973 **Indus Biotech Private Limited** The name of the applicant has been altered to **Indus Biotech Private Limited**

2011

2011100901 **Bain, Stephen; Advanced Fuel Tanks Limited** The name of the patentee has been altered to **Bain, S.; Advanced Fuel Tanks New Zealand Limited**

2011202272 **United Video Properties, Inc.** The name of the patentee has been altered to **Rovi Guides, Inc.**

2011203545 **United Video Properties, Inc.** The name of the applicant has been altered to **Rovi Guides, Inc.**

2011208120 **NEC Infrontia Corporation** The name of the patentee has been altered to **NEC Platforms, Ltd.**

2011210960 **NEC Infrontia Corporation** The name of the patentee has been altered to **NEC Platforms, Ltd.**

2011216712 **NEC Infrontia Corporation** The name of the applicant has been altered to **NEC Platforms, Ltd.**

2011242562 **Viamet Pharmaceuticals, Inc.** The name of the applicant has been altered to **Viamet Pharmaceuticals, Inc.**

2011259536 **NEC Infrontia Corporation** The name of the patentee has been altered to **NEC Platforms, Ltd.**

2011268412 **Shell International Research Maatschappij B.V.** The name of the applicant has been altered to **Shell Internationale Research Maatschappij B.V.**

2011284101 **NEC Infrontia Corporation** The name of the patentee has been altered to **NEC Platforms, Ltd.**

2011309439 **NEC Infrontia Corporation** The name of the patentee has been altered to **NEC Platforms, Ltd.**

2011311109 **NEC Infrontia Corporation** The name of the patentee has been altered to **NEC Platforms, Ltd.**

2011319298 **NEC Infrontia Corporation** The name of the patentee has been altered to **NEC Platforms, Ltd.**

2011320565 **VIAMET PHARMACEUTICALS, INC.** The name of the applicant has been altered to **Innocrin Pharmaceuticals, Inc.**

2011321871 **NEC Infrontia Corporation** The name of the patentee has been altered to **NEC Platforms, Ltd.**

2011326487 **VIAMET PHARMACEUTICALS, INC.** The name of the applicant has been altered to **Innocrin Pharmaceuticals, Inc.**

2011343966 **VIAMET PHARMACEUTICALS, INC.** The name of the applicant has been altered to **Innocrin Pharmaceuticals, Inc.**

2011354971 **NEC Infrontia Corporation** The name of the applicant has been altered to **NEC Platforms, Ltd.**

Amendments

2011364094 Sasakura Engineering Co., Ltd.; Babcock-Hitachi Kabushiki Kaisha The name of the patentee has been altered to **Sasakura Engineering Co., Ltd.; Mitsubishi Hitachi Power Systems, Ltd.**

2011369613 NEC Infrontia Corporation The name of the applicant has been altered to **NEC Platforms, Ltd.**

2012

2012202471 United Video Properties, Inc. The name of the applicant has been altered to **Rovi Guides, Inc.**

2012216855 United Video Properties, Inc. The name of the patentee has been altered to **Rovi Guides, Inc.**

2012244171 Genetic Finance (Barbados) Limited The name of the applicant has been altered to **Sentient Technologies (Barbados) Limited**

2012265156 Dutalys The name of the applicant has been altered to **Dutalys GmbH**

2012273004 Viamet Pharmaceuticals, Inc. The name of the applicant has been altered to **Viamet Pharmaceuticals, Inc.**

2012273007 Viamet Pharmaceuticals, Inc. The name of the applicant has been altered to **Viamet Pharmaceuticals, Inc.**

2012273100 Viamet Pharmaceuticals, Inc. The name of the applicant has been altered to **Viamet Pharmaceuticals, Inc.**

2012273103 Viamet Pharmaceuticals, Inc. The name of the applicant has been altered to **Viamet Pharmaceuticals, Inc.**

2012273161 Viamet Pharmaceuticals, Inc. The name of the applicant has been altered to **Viamet Pharmaceuticals, Inc.**

2012273166 Viamet Pharmaceuticals, Inc. The name of the applicant has been altered to **Viamet Pharmaceuticals, Inc.**

2012282019 NEC Infrontia Corporation The name of the patentee has been altered to **NEC Platforms, Ltd.**

2012285205 NEC Infrontia Corporation The name of the applicant has been altered to **NEC Platforms, Ltd.**

2012287307 Corning Cable Systems LLC; Martin E. Norris The name of the applicant has been altered to **Corning Cable Systems LLC**

2012300275 VIAMET PHARMACEUTICALS, INC. The name of the applicant has been altered to **Innocrin Pharmaceuticals, Inc.**

2012317558 NEC Infrontia Corporation The name of the patentee has been altered to **NEC Platforms, Ltd.**

2012330182 NEC Infrontia Corporation The name of the patentee has been altered to **NEC Platforms, Ltd.**

Amendments

2012330183 NEC Infrontia Corporation The name of the patentee has been altered to **NEC Platforms, Ltd.**

2012344293 Aridis Pharmaceuticals, LLC The name of the applicant has been altered to **Aridis Pharmaceuticals, Inc.**

2012344680 Energy Aware Technology Inc. The name of the applicant has been altered to **Neurio Technology Inc.**

2012352555 Viamet Pharmaceuticals, Inc. The name of the applicant has been altered to **Viamet Pharmaceuticals, Inc.**

2012355020 NEC Infrontia Corporation The name of the patentee has been altered to **NEC Platforms, Ltd.**

2013

2013203314 United Video Properties, Inc. The name of the patentee has been altered to **Rovi Guides, Inc.**

2013203318 United Video Properties, Inc. The name of the patentee has been altered to **Rovi Guides, Inc.**

2013203320 United Video Properties, Inc. The name of the applicant has been altered to **Rovi Guides, Inc.**

2013204131 United Video Properties, Inc. The name of the applicant has been altered to **Rovi Guides, Inc.**

2013204132 United Video Properties, Inc. The name of the applicant has been altered to **Rovi Guides, Inc.**

2013205941 United Video Properties, Inc. The name of the applicant has been altered to **Rovi Guides, Inc.**

2013206721 Frank's International, Inc. The name of the applicant has been altered to **Frank's International, LLC**

2013209516 Viamet Pharmaceuticals, Inc. The name of the applicant has been altered to **Viamet Pharmaceuticals, Inc.**

2013209520 Viamet Pharmaceuticals, Inc. The name of the applicant has been altered to **Viamet Pharmaceuticals, Inc.**

2013210745 Energy Aware Technology Inc. The name of the applicant has been altered to **Neurio Technology Inc.**

2013213137 NEC Infrontia Corporation The name of the applicant has been altered to **NEC Platforms, Ltd.**

2013219498 NEC Infrontia Corporation The name of the patentee has been altered to **NEC Platforms, Ltd.**

2013227351 iCeutica Holdings Inc. BVI The name of the applicant has been altered to **iCeutica Holdings Inc.**

2013227926 NEC Infrontia Corporation The name of the patentee has been altered to **NEC Platforms, Ltd.**

Amendments

2013257211 Univeristy of Chicago The name of the applicant has been altered to **The University of Chicago**

2013282287 Wellintel, Inc. The name of the applicant has been altered to **Wellintel, Inc.**

2013284340 Amberdale Enterprises Pty Ltd; Tavid Pty The name of the applicant has been altered to **Amberdale Enterprises Pty Ltd; Tavid Pty Ltd**

2014

2014201280 United Video Properties, Inc. The name of the applicant has been altered to **Rovi Guides, Inc.**

2014206218 United Video Properties, Inc. The name of the applicant has been altered to **Rovi Guides, Inc.**

2014206221 United Video Properties, Inc. The name of the applicant has been altered to **Rovi Guides, Inc.**

2014268156 Government of the United States of America, as represented by the Secretary of the Department of Health and Human Services The name of the applicant has been altered to **Government of the United States of America, as represented by the Secretary of the Department of Health and Human Services National Institutes of Health**

2014905179 AK R&D Ltd The name of the applicant has been altered to **AK Ben Pekuah Pty Ltd**

2015

2015200020 ZWEIBRUDER OPTOELECTRONICS GHBH & CO. KG The name of the applicant has been altered to **Zweibruder Optoelectronics GmbH & Co. KG**

Applications Open to Public Inspection

Name Index

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

(71) 3M Innovative Properties Company
 (11) AU-A-2015200337
 (21) 2015200337 (22) 23.01.2015
 (54) Microneedle array applicator device
 (51) Int. Cl.
A61N 1/30 (2006.01)
A61B 17/20 (2006.01)
A61M 37/00 (2006.01)
 (43) 12.02.2015
 (62) 2012200649
 (72) Johnson, Michael D.; Frederickson, Franklyn L.
 (74) Davies Collison Cave

(71) Aaxis Pty Ltd
 (11) AU-A-2014204500
 (21) 2014204500 (22) 18.07.2014
 (54) A WRAP AND A WRAPPING METHOD
 (51) Int. Cl.
A61B 19/02 (2006.01)
 (31) 2013902722 (32) 23.07.13 (33) AU
 (43) 12.02.2015
 (72) SHER, Soa
 (74) Baxter Patent Attorneys Pty Ltd

(71) Ablexis LLC
 (11) AU-A-2015200339
 (21) 2015200339 (22) 23.01.2015
 (54) Method of generating single VL domain antibodies in transgenic animals
 (51) Int. Cl.
A01K 67/027 (2006.01)
A61K 39/395 (2006.01)
C07K 16/18 (2006.01)
C07K 16/46 (2006.01)
C12N 5/10 (2006.01)
C12N 15/13 (2006.01)
 (43) 12.02.2015
 (62) 2009248834
 (72) GREEN, Larry; SHIZUYA, Hiroaki
 (74) Davies Collison Cave

(71) Accenture Global Services Limited
 (11) AU-A-2015200213
 (21) 2015200213 (22) 19.01.2015
 (54) MODULARIZED SERVICE LEVEL AGREEMENT REPORTING
 (51) Int. Cl.
G06Q 10/00 (2012.01)
G06F 17/30 (2006.01)
 (43) 12.02.2015
 (62) 2013245572
 (72) Lamm, Kevan Warren
 (74) Murray Trento & Associates Pty Ltd

(71) Acorda Therapeutics, Inc.
 (11) AU-A-2015200220
 (21) 2015200220 (22) 19.01.2015

(54) Method for achieving desired glial growth factor 2 plasma levels
 (51) Int. Cl.
A61K 38/18 (2006.01)
A61P 25/02 (2006.01)
 (43) 12.02.2015
 (62) 2009217606
 (72) Kim, Haesun; Caggiano, Anthony O.
 (74) Pizeys

(71) ALMM Therapeutics B.V.
 (11) AU-A-2015200208
 (21) 2015200208 (22) 19.01.2015
 (54) Means and methods for producing high affinity antibodies
 (51) Int. Cl.
C07K 16/00 (2006.01)
 (43) 12.02.2015
 (62) 2010271583
 (72) Beaumont, Tim; Spits, Hergen; Kwakkenbos, Mark Jeroen; Bakker, Adrianus Quirinus
 (74) Freehills Patent Attorneys

(71) Air China Limited
 (11) AU-A-2014206167
 (21) 2014206167 (22) 24.07.2014
 (54) Method and apparatus for monitoring the wing anti-icing valve
 (51) Int. Cl.
B64D 15/00 (2006.01)
 (31) 201310314377.X (32) 24.07.13 (33) CN
 (43) 12.02.2015
 (72) Zheng, Fengliang; Gu, Zhuping; Wu, Jiaju; Huang, Lei; Zhu, Yi; Tang, Minjie; Shu, Yi
 (74) Davies Collison Cave

(71) Air China Limited
 (11) AU-A-2014206171
 (21) 2014206171 (22) 24.07.2014
 (54) System and method for monitoring lubricant of an engine
 (51) Int. Cl.
F16N 29/00 (2006.01)
F01M 11/12 (2006.01)
 (31) 201310313815.0 (32) 24.07.13 (33) CN
 (43) 12.02.2015
 (72) Zhong, Dechao; Gu, Zhuping; Ding, Huifeng; Wu, Jiaju; Huang, Lei; Wang, Bingzheng; Ma, Hongtao; Chen, Lei; Zhu, Yi
 (74) Davies Collison Cave

(71) Air China Limited
 (11) AU-A-2014206172
 (21) 2014206172 (22) 24.07.2014
 (54) Method and Apparatus for Detecting Performance of an APU Starter
 (51) Int. Cl.

F02C 9/00 (2006.01)
B64D 33/00 (2006.01)
B64D 41/00 (2006.01)
 (31) 201310313849X (32) 24.07.13 (33) CN
 (43) 12.02.2015
 (72) Gu, Zhuping; Huang, Lei; Ding, Huifeng; Wu, Jiaju; Zheng, Fengliang; Zhong, Lei; Shi, Guogang; Chen, Lei
 (74) Davies Collison Cave

(71) Air China Limited
 (11) AU-A-2014206174
 (21) 2014206174 (22) 24.07.2014
 (54) System and method for detecting addition of engine lubricant
 (51) Int. Cl.
F16N 29/02 (2006.01)
F01M 11/10 (2006.01)
F16N 29/00 (2006.01)
 (31) 201310314246.1 (32) 24.07.13 (33) CN
 (43) 12.02.2015
 (72) Gu, Zhuping; Ding, Huifeng; Wu, Jiaju; Zheng, Fengliang; Huang, Lei; Wang, Bingzheng; Ma, Hongtao; Chen, Lei; Wang, Rong
 (74) Davies Collison Cave

(71) Air China Limited
 (11) AU-A-2014206177
 (21) 2014206177 (22) 24.07.2014
 (54) A system and method for detecting an aircraft jitter
 (51) Int. Cl.
G01H 17/00 (2006.01)
G01P 15/00 (2006.01)
G01R 23/00 (2006.01)
 (31) 201310313837.7 (32) 24.07.13 (33) CN
 (43) 12.02.2015
 (72) Wu, Jiaju; Gu, Zhuping; Huang, Lei; Ding, Huifeng; Zheng, Fengliang; Ren, Qifeng; Zhang, Yanfeng
 (74) Davies Collison Cave

(71) Air China Limited
 (11) AU-A-2014206178
 (21) 2014206178 (22) 24.07.2014
 (54) Method and Apparatus for Detecting Performance of an APU Fuel Assembly
 (51) Int. Cl.
G05B 6/00 (2006.01)
G06F 17/40 (2006.01)
G07C 3/00 (2006.01)
 (31) 201310313848.5 (32) 24.07.13 (33) CN
 (43) 12.02.2015
 (72) Huang, Lei; Gu, Zhuping; Zheng, Fengliang; Ma, Hongtao; Wu, Jiaju; Wang, Rong; Chen, Lei
 (74) Davies Collison Cave

Applications Open to Public Inspection - Name Index cont'd

(71) Air China Limited
 (11) AU-A-2014206179
 (21) 2014206179 (22) 24.07.2014
 (54) Method and device for monitoring the malfunction of APU turbine vane fracture and rotor shaft jam
 (51) Int. Cl.
G05B 23/02 (2006.01)
G06F 19/00 (2011.01)
 (31) 201310313840.9 (32) 24.07.13 (33) CN
 (43) 12.02.2015
 (72) Ding, Huifeng; Gu, Zhuping; Yue, Qihe; Chen, Lei; Wu, Jiaju; Zhang, Hailong; Zheng, Fengliang; Huang, Lei
 (74) Davies Collison Cave

(71) Air China Limited
 (11) AU-A-2014206180
 (21) 2014206180 (22) 24.07.2014
 (54) Method for Monitoring Performance of the Lubricant Cooler in Aircraft Auxiliary Power Unit
 (51) Int. Cl.
B64D 33/08 (2006.01)
F02C 7/12 (2006.01)
H03L 1/02 (2006.01)
 (31) 2013103138767 (32) 24.07.13 (33) CN
 (43) 12.02.2015
 (72) Gu, Zhuping; Ding, Huifeng; Zheng, Fengliang; Wu, Jiaju; Chen, Lei; Huang, Lei; Zhang, Hailong; Wang, Bingzheng
 (74) Davies Collison Cave

(71) Air China Limited
 (11) AU-A-2014206182
 (21) 2014206182 (22) 24.07.2014
 (54) Method and apparatus for monitoring efficiency of aircraft auxiliary power unit
 (51) Int. Cl.
B64D 33/08 (2006.01)
F02C 7/12 (2006.01)
 (31) 201310313879.0 (32) 24.07.13 (33) CN
 (43) 12.02.2015
 (72) Gu, Zhuping; Zhang, Chi; Huang, Lei; Ding, Huifeng; Wu, Jiaju; Zhang, Yanfeng; Ma, Hongtao; Chen, Lei
 (74) Davies Collison Cave

(71) Akenori Pte Ltd
 (11) AU-A-2014203732
 (21) 2014203732 (22) 08.07.2014
 (54) Digital Video Recorder
 (51) Int. Cl.
G03B 17/00 (2006.01)
B60J 1/20 (2006.01)
 (31) 201305670-0 (32) 23.07.13 (33) SG
 (43) 12.02.2015
 (72) Kucheryuk, Dmitry
 (74) A.P.T. Patent and Trade Mark Attorneys

(71) Alcoa Inc.
 (11) AU-A-2015200231
 (21) 2015200231 (22) 19.01.2015
 (54) ALUMINUM ELECTROLYSIS CELL WITH COMPRESSION DEVICE AND METHOD

(51) Int. Cl.
C25C 3/08 (2006.01)
C25C 3/16 (2006.01)
 (43) 12.02.2015
 (62) 2012309834
 (72) Beeler, Richard M.
 (74) Pizzeys Patent and Trade Mark Attorneys

(71) Alpharma Pharmaceuticals, LLC
 (11) AU-A-2015200313
 (21) 2015200313 (22) 22.01.2015
 (54) PHARMACEUTICAL COMPOSITION
 (51) Int. Cl.
A61K 9/24 (2006.01)
A61K 9/50 (2006.01)
A61K 31/44 (2006.01)
A61K 31/485 (2006.01)
A61P 25/04 (2006.01)
 (43) 12.02.2015
 (62) 2008338442
 (72) Liang, Alfred; Johnson, Frank; Qi, Xiaohong
 (74) Pizzeys Patent and Trade Mark Attorneys

(71) ALSTOM Technology Ltd
 (11) AU-A-2014206161
 (21) 2014206161 (22) 24.07.2014
 (54) An ammonia stripper for a carbon capture system for reduction of energy consumption
 (51) Int. Cl.
B01D 53/96 (2006.01)
B01D 53/14 (2006.01)
B01D 53/58 (2006.01)
 (31) 13/950,953 (32) 25.07.13 (33) US
 (43) 12.02.2015
 (72) Augustsson, Ola; Tahoces, Raul
 (74) Watermark Patent and Trade Marks Attorneys

(71) AMADEUS S.A.S
 (11) AU-A-2014204560
 (21) 2014204560 (22) 22.07.2014
 (54) Secure channel payment processing system and method
 (51) Int. Cl.
G06Q 20/40 (2012.01)
G06Q 20/34 (2012.01)
 (31) 13/949,019 (32) 23.07.13 (33) US
 13 290 173.7 23.07.13 EP
 (43) 12.02.2015
 (72) Canis, Laure; Florimond, Cedric
 (74) Watermark Patent and Trade Marks Attorneys

(71) Amunix Operating Inc.
 (11) AU-A-2015200260
 (21) 2015200260 (22) 20.01.2015
 (54) GLUCOSE-REGULATING POLYPEPTIDES AND METHODS OF MAKING AND USING SAME
 (51) Int. Cl.
A61K 38/00 (2006.01)

(43) 12.02.2015
 (62) 2010258898
 (72) Schellenberger, Volker; Silverman, Joshua; Stemmer, Willem P.; Wang, Chia-wei; Geething, Nathan; Cleland, Jeffrey L.; Spink, Benjamin
 (74) Pizzeys

(71) Ansaldo STS Australia Pty Ltd; Technological Resources Pty. Limited
 (11) AU-A-2015200256
 (21) 2015200256 (22) 20.01.2015
 (54) Rail Transport System
 (51) Int. Cl.
B60L 15/38 (2006.01)
B61C 17/12 (2006.01)
 (43) 12.02.2015
 (62) 2009202470
 (72) Hussey, Andrew Patrick; Cook, Philip John; MacDonald, Anthony John; Varnavides, Andrew James; Newcombe, Daniel Kion
 (74) Griffith Hack

(71) Ansaldo STS Australia Pty Ltd; Technological Resources Pty. Limited
 (11) AU-A-2015200258
 (21) 2015200258 (22) 20.01.2015
 (54) Rail Transport System
 (51) Int. Cl.
B60L 3/00 (2006.01)
 (43) 12.02.2015
 (62) 2009202469
 (72) Hussey, Andrew Patrick; Cook, Philip John; MacDonald, Anthony John; Varnavides, Andrew James; Newcombe, Daniel Kion
 (74) Griffith Hack

(71) Aristocrat Technologies Australia Pty Limited
 (11) AU-A-2015200202
 (21) 2015200202 (22) 16.01.2015
 (54) A GAMING SYSTEM AND A METHOD OF GAMING
 (51) Int. Cl.
A63F 13/00 (2014.01)
A63F 9/24 (2006.01)
 (43) 12.02.2015
 (62) 2011205086
 (72) Muir, Robert; Lyons, Martin
 (74) Griffith Hack

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A63F 13/10 (2006.01)
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 (74) Griffith Hack

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 (74) Freehills Patent Attorneys

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C01B 3/24 (2006.01)
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 A61K 9/48 (2006.01)
 A23D 7/06 (2006.01)
 A23L 1/30 (2006.01)
 A61K 31/201 (2006.01)
 A61K 31/202 (2006.01)
 A61K 31/375 (2006.01)
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 surgical adapters for use between sur-
 gical handle assembly and surgical end
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 B23D 49/10 (2006.01)
 B23D 21/00 (2006.01)
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 (74) Freehills Patent Attorneys

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 (54) Device For Ear Drum Repair
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 (54) PRODUCT DOSING SYSTEM FOR AGRICULTURAL MACHINES
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 (72) RUIZ GARCIA, Fernando
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ible, Dry Stabilizer and Blast Media Pre-Blend
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A62D 3/33 (2007.01)
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 (21) 2014203440 (22) 24.06.2014
 (54) Information processing device, position designation method
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G06T 19/00 (2011.01)
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G06T 19/00 (2011.01)
G06K 9/74 (2006.01)
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F16L 47/26 (2006.01)
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 (74) Allens Patent & Trade Mark Attorneys

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H04N 21/45 (2011.01)
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A63H 1/30 (2006.01)
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 (21) 2013384883

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E21B 34/00 (2006.01)
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B62D 33/06 (2006.01)

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E05D 15/06 (2006.01)
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(74) Madderns Patent & Trade Mark Attorneys

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A63C 17/00 (2006.01)
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(72) Heading, Simon
(74) Cullens Patent and Trade Mark Attorneys

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G01N 1/10 (2006.01)
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A61L 27/04 (2006.01)
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C09K 5/04 (2006.01)
C07C 19/08 (2006.01)
C07C 21/18 (2006.01)
C08J 9/00 (2006.01)
C09K 5/00 (2006.01)
C11D 7/30 (2006.01)
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G08B 25/10 (2006.01)
H04W 4/00 (2009.01)
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H04M 1/06 (2006.01)
B62B 3/14 (2006.01)
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B66C 13/16 (2006.01)
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A01N 43/707 (2006.01)
A01N 43/80 (2006.01)
A01N 43/84 (2006.01)
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A01P 13/02 (2006.01)
C07D 401/04 (2006.01)
C07D 403/04 (2006.01)
C07D 403/06 (2006.01)
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 (54) ACCURATE ANALYTE MEASUREMENTS FOR ELECTROCHEMICAL TEST STRIP BASED ON SENSED PHYSICAL CHARACTERISTIC(S) OF THE SAMPLE CONTAINING THE ANALYTE AND DERIVED BIO-SENSOR PARAMETERS

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B60N 2/24 (2006.01)
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C07D 231/18 (2006.01)
A01N 43/56 (2006.01)
A61K 31/415 (2006.01)
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A61M 1/12 (2006.01)
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A01H 5/00 (2006.01)
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 (54) INBRED CANOLA VARIETY NS6703
 (51) Int. Cl.
A01H 5/00 (2006.01)
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 (51) Int. Cl.

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H01R 13/193 (2006.01)
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A61K 38/08 (2006.01)
A61K 38/43 (2006.01)
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 (11) AU-A-2015200251
 (21) 2015200251 (22) 20.01.2015
 (54) METHOD AND APPARATUS FOR ENCODING VIDEO BY USING TRANSFORMATION INDEX, AND METHOD AND APPARATUS FOR DECODING VIDEO BY USING TRANSFORMATION INDEX

(51) Int. Cl.
H04N 19/00 (2014.01)
 (43) 12.02.2015
 (62) 2011239137
 (72) Min, Jung-Hye; Han, Woo-Jin; Lee, Tammy; Kim, Il-Koo; Cheon, Min-Su
 (74) Phillips Ormonde Fitzpatrick

(71) Samsung Electronics Co., Ltd.
 (11) AU-A-2015200252
 (21) 2015200252 (22) 20.01.2015
 (54) METHOD AND APPARATUS FOR ENCODING VIDEO BY USING TRANSFORMATION INDEX, AND METHOD AND APPARATUS FOR DECODING VIDEO BY USING TRANSFORMATION INDEX

(51) Int. Cl.
H04N 19/00 (2014.01)
 (43) 12.02.2015
 (62) 2011239137
 (72) Min, Jung-Hye; Han, Woo-Jin; Lee, Tammy; Kim, Il-Koo; Cheon, Min-Su
 (74) Phillips Ormonde Fitzpatrick

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 (11) AU-A-2015200253
 (21) 2015200253 (22) 20.01.2015
 (54) METHOD AND APPARATUS FOR ENCODING VIDEO BY USING TRANSFORMATION INDEX, AND METHOD AND APPARATUS FOR DECODING VIDEO BY USING TRANSFORMATION INDEX

(51) Int. Cl.
H04N 19/00 (2014.01)
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 (72) Min, Jung-Hye; Han, Woo-Jin; Lee, Tammy; Kim, Il-Koo; Cheon, Min-Su
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 (74) Madderns Patent & Trade Mark Attorneys

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 (54) Improved tape backup method using a secure data parser
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 (74) Cullens Patent and Trade Mark Attorneys

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 (54) POLYMORPHIC FORMS ST-246 AND METHODS OF PREPARATION
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 (74) Watermark Patent and Trade Marks Attorneys

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E04B 1/38 (2006.01)
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F02F 1/00 (2006.01)
F02B 77/02 (2006.01)
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A61K 47/10 (2006.01)
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G06Q 10/08 (2012.01)
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C07K 14/81 (2006.01)
C07K 14/47 (2006.01)
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H01H 33/666 (2006.01)
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 14/268,159 02.05.14 US
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G06Q 40/00 (2012.01)
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A61B 5/00 (2006.01)
A61F 5/00 (2006.01)
A61H 1/00 (2006.01)
A61J 7/00 (2006.01)
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 (51) Int. Cl.
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 A01N 37/18 (2006.01)
 A61K 31/16 (2006.01)
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 (74) Watermark Patent and Trade Marks Attorneys

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 (54) New pyrrole compounds, a process for their preparation and pharmaceutical compositions containing them
 (51) Int. Cl.
 C07D 217/04 (2006.01)
 A61K 31/4725 (2006.01)
 A61P 35/00 (2006.01)
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 A61P 35/00 (2006.01)
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 (74) Allens Patent & Trade Mark Attorneys

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 (54) Top drive stand compensator with fill up tool
 (51) Int. Cl.
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 E21B 33/00 (2006.01)
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 G09F 21/00 (2006.01)
 B60R 11/02 (2006.01)
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 G06Q 30/02 (2012.01)
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 (74) Peter Maxwell & Associates

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 (21) 2015200181 (22) 15.01.2015
 (54) Method And System For Saccharifying And Fermenting A Biomass Feedstock
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 C12M 1/00 (2006.01)
 C12P 7/06 (2006.01)
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 C10G 19/00 (2006.01)
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 (72) Medoff, Marshall
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(71) Xyleco, Inc.
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 (54) Marking paper products
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 G03C 1/00 (2006.01)
 D21B 1/06 (2006.01)
 D21C 1/00 (2006.01)
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| 2013209363 | Brega, T. | 2014206197 | Ideaology Pty Ltd |
| 2013209367 | The University of Queensland | 2014206201 | Clarkson, J.; Clarkson, C. |
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| 2014202970 | Covidien LP | 2015200195 | Revivant Corporation |
| 2014203263 | Georg Fischer Rohrleitungssysteme AG | 2015200201 | Google Inc. |
| 2014203266 | Soden, M. | 2015200202 | Aristocrat Technologies Australia Pty Limited |
| 2014203332 | Covidien LP | 2015200203 | Targus Group International, Inc. |
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| 2014203440 | Fujitsu Limited | 2015200209 | Kuver Designs Pty Ltd |
| 2014203449 | Fujitsu Limited | 2015200210 | The Board of Regents of the University of Texas Sys- tem |
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| 2014203521 | Vernalis (R&D) Ltd; Les Laboratoires Servier | 2015200216 | Sony Corporation |
| 2014203690 | FERRUZ PEREZ, J. | 2015200217 | Latchways Plc |
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| 2014204493 | TADANO Ltd. | 2015200231 | Alcoa Inc. |
| 2014204500 | Aaxis Pty Ltd | 2015200235 | Xyleco, Inc. |
| 2014204509 | Prysmian Cables & Systems Limited | 2015200236 | Magnuson, C. |
| 2014204519 | Honeywell International Inc. | 2015200239 | Harnischfeger Technologies, Inc. |
| 2014204520 | Cadenhouse-Beaty, P.J. | 2015200242 | General Electric Company |
| 2014204524 | Honeywell International Inc. | 2015200243 | Egalet Ltd |
| 2014204546 | JOHNSON & JOHNSON VISION CARE, INC. | 2015200248 | Marrone Bio Innovations, Inc. |
| 2014204547 | BIOSENSE WEBSTER (ISRAEL) LTD. | 2015200249 | Merial Limited |
| 2014204559 | BMT WBM Canada Consulting Engineers Inc. | 2015200250 | Samsung Electronics Co., Ltd. |
| 2014204560 | AMADEUS S.A.S | 2015200251 | Samsung Electronics Co., Ltd. |
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| 2014204562 | PIONEER HI-BRED INTERNATIONAL, INC. | 2015200253 | Samsung Electronics Co., Ltd. |
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(11) AU-A-2014101540
(21) 2014101540 **(22)** 01.08.2014
(54) Cylinder liner support structure for high-speed marine diesel engines
(51) Int. Cl.
F02F 1/00 (2006.01)
(31) 201310750989.3 **(32)** 31.12.13 **(33)** CN
(45) 12.02.2015
(72) Shen, Jie; Li, Wei; Huang, Yongzhong; Wang, Lile; Gai, Xiaoxia; Qin, Wen; Han, Yiyong
(74) Shelston IP

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(11) AU-A-2014101541
(21) 2014101541 **(22)** 28.07.2014
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(51) Int. Cl.
F02M 25/07 (2006.01)
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A63B 23/03 (2006.01)
 (45) 12.02.2015
 (72) Hillman, Terese Evelyn
 (74) Terese Evelyn Hillman

(71) Hunan Sundy Science and Technology Co., Ltd.
 (11) AU-A-2013101715
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 (54) Hot air penetrating internal circulation coal sample dehumidifying device
 (51) Int. Cl.
G01N 1/28 (2006.01)
F26B 3/04 (2006.01)
 (31) 201210212415.6 (32) 26.06.12 (33) CN
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 (72) Zhu, Xiande; Ren, Shuai
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 (72) Karimi, Kooshyar
 (74) Kooshyar Karimi

(71) Karimi, K.
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 (54) Hydropeltier
 (51) Int. Cl.
A47J 27/21 (2006.01)
F24H 1/20 (2006.01)
F25B 21/02 (2006.01)
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 (72) Karimi, Kooshyar
 (74) Kooshyar Karimi

Kost, D. see Graham, S.
 (21) 2015100021

(71) Macau University of Science and Technology
 (11) AU-A-2015100028
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 (54) APPLICATION OF SNP IN DAMMARE-NEDIOLSYNTHASE GENE OF PANAX GINSENG
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C12Q 1/68 (2006.01)
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 (72) ZHOU,Hua; LIU, Liang; WU,Wenru; HUANG, Baoming; CHENG, Chunsong
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(71) Mackay, G.
 (11) AU-A-2015100035
 (21) 2015100035 (22) 13.01.2015
 (54) Panel carrier
 (51) Int. Cl.
B62B 3/04 (2006.01)
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E04F 21/18 (2006.01)
E04G 21/16 (2006.01)
 (31) 2014900113 (32) 14.01.14 (33) AU
 (45) 12.02.2015
 (72) Mackay, Geoff
 (74) Cotters Patent & Trade Mark Attorneys

(71) Mitchell, C.
 (11) AU-A-2015100024
 (21) 2015100024 (22) 09.01.2015
 (54) The Ultimate Coat Hanger
 (51) Int. Cl.
A47G 25/02 (2006.01)
 (45) 12.02.2015
 (72) Mitchell, Claire
 (74) Claire Mitchell

(71) murphy, g.
 (11) AU-A-2014101484
 (21) 2014101484 (22) 17.12.2014
 (54) surtrib, worn on the inside of a wet-suit, designed to alleviate sore ribs when paddling, laying down on a surf-craft/surfboard.
 (51) Int. Cl.
A41D 13/05 (2006.01)
A41D 13/012 (2006.01)
 (45) 12.02.2015
 (72) murphy, glenn peter
 (74) glenn peter murphy

(71) Neale, P.
 (11) AU-A-2015100017
 (21) 2015100017 (22) 07.01.2015
 (54) Method and unit to protect houses from external fires.
 (51) Int. Cl.
A62C 3/00 (2006.01)
A62C 99/00 (2010.01)
E04B 1/94 (2006.01)
E04H 9/14 (2006.01)
 (45) 12.02.2015
 (72) Neale, Paul
 (74) Paul Neale

(71) Olympic Seafood AS
 (11) AU-A-2015100022
 (21) 2015100022 (22) 09.01.2015
 (54) Method for processing crustaceans to produce low fluoride/low trimethyl amine products thereof
 (51) Int. Cl.
A23L 1/30 (2006.01)
A23D 9/013 (2006.01)

A23J 1/04 (2006.01)
A23L 1/015 (2006.01)
A23L 1/325 (2006.01)
A23L 1/33 (2006.01)
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 (62) 2012364278
 (72) Remoy, Stig Rune; Bruheim, Inge
 (74) Shelston IP

(71) Pascua, I.
 (11) AU-A-2015100033
 (21) 2015100033 (22) 12.01.2015
 (54) New method process for the latest innovation in segway personal transportation device. Because of its unique composition which the following claims will describe, it now makes it possible for industries and sectors to use and take advantage and exploit the benefits. For example but not limited to: governments, schools, warehouse logistic companies, film & TV producers, physical education departments, corporate sectors, gyms including fitness instructors who now have an opportunity to use this innovative product technology in a new way via our method process.
 (51) Int. Cl.
B62D 57/00 (2006.01)
B62D 51/02 (2006.01)
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 (72) Pascua, Isaac John Hohepa
 (74) Nina Taylor

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 (72) paxinos, ben
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(71) Permapipe Pty Ltd
 (11) AU-A-2015100019
 (21) 2015100019 (22) 08.01.2015
 (54) HIGH DENSITY FOAM FERRULE
 (51) Int. Cl.
F16L 3/10 (2006.01)
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 (72) Jansen, Noel; Rainbird, Paul; Jansen, Ben
 (74) Wynnes Patent & Trade Mark Attorneys

(71) Philip Morris Products S.A.
 (11) AU-A-2011101752
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 (54) Smoking article having outer wrapper with cut-out portion
 (51) Int. Cl.
A24D 1/02 (2006.01)
A24D 3/04 (2006.01)
 (31) 10252093.9 (32) 10.12.10 (33) EP
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| <p>(71) Premium Mining Services Pty Ltd (11) AU-A-2013101706 (21) 2013101706 (22) 28.02.2013 (54) Tow hitch (51) Int. Cl. B60D 1/01 (2006.01) (31) 2012901098 (32) 19.03.12 (33) AU (45) 12.02.2015 (72) Jacobson, Dale Peter; Young, Jamie; Reddish, Brett James (74) Davies Collison Cave</p> | <p>(71) Suneja, V. (11) AU-A-2015100002 (21) 2015100002 (22) 03.01.2015 (54) NEXT GENERATION FIREWALLS USING PHYSICAL LAYER FIREWALL SOLUTION AND BIT FILTER (51) Int. Cl. H04L 12/66 (2006.01) H04L 12/00 (2006.01) (45) 12.02.2015 (72) Suneja, Vaibhav (74) Vaibhav Suneja</p> | <p>(71) Talman Pty Ltd (11) AU-A-2015100008 (21) 2015100008 (22) 06.01.2015 (54) Pentagonal Matrix DataExchange (51) Int. Cl. G06Q 30/00 (2012.01) (45) 12.02.2015 (72) Pandey, Pramod (74) OZDOCS INTERNATIONAL PTY LTD</p> |
| <p>(71) Qiqihar Railway Rolling Stock Co., Ltd (11) AU-A-2013101707 (21) 2013101707 (22) 14.05.2013 (54) Coupler push-block, coupler tongue, coupler, and railroad car (51) Int. Cl. B61G 3/04 (2006.01) B61G 3/08 (2006.01) (31) 201220228636.8 (32) 21.05.12 (33) CN 201210156036.X 18.05.12 CN (45) 12.02.2015 (72) MENG, Qingmin; JIANG, Yan; ZHAO, Tianjun; CUI, Yingjun; WANG, Changchun; YU, Yuebin; WEI, Hongliang; HU, Haibin (74) Davies Collison Cave</p> | <p>(71) T.E SEDDON & V SEDDON (11) AU-A-2014101523 (21) 2014101523 (22) 25.12.2014 (54) TVS THERAPEUTIC Anti Snore Pillow is specially designed to stop snoring for Lateral Position sleepers, and to significantly reduce snoring for Supine Position sleepers. (51) Int. Cl. A61F 5/56 (2006.01) A47G 9/10 (2006.01) (45) 12.02.2015 (72) Seddon, Trevor Eric; Seddon, Vera (74) T.E SEDDON & V SEDDON</p> | <p>(71) Talman Pty Ltd (11) AU-A-2015100009 (21) 2015100009 (22) 06.01.2015 (54) MultiStaged Data Aggregation (51) Int. Cl. G06F 7/06 (2006.01) (45) 12.02.2015 (72) Pandey, Pramod (74) OZDOCS INTERNATIONAL PTY LTD</p> |
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| <p>(71) SHERBORNE PTY LTD (11) AU-A-2015100025 (21) 2015100025 (22) 10.01.2015 (54) Neck Exercise Device (51) Int. Cl. A63B 23/025 (2006.01) A63B 21/002 (2006.01) (45) 12.02.2015 (72) Sherborne, Alex (74) SHERBORNE PTY LTD</p> | <p>(71) T.E SEDDON & V SEDDON (11) AU-A-2014101524 (21) 2014101524 (22) 25.12.2014 (54) TVS THERAPEUTIC Anti Snore Pillow is specially designed to stop snoring for Lateral Position sleepers, and to significantly reduce snoring for Supine Position sleepers. (51) Int. Cl. A61F 5/56 (2006.01) A47G 9/10 (2006.01) (45) 12.02.2015 (72) Seddon, Trevor Eric; Seddon, Vera (74) T.E SEDDON & V SEDDON</p> | <p>(71) Undergound Extraction Technologies Pty Ltd (11) AU-A-2015100039 (21) 2015100039 (22) 15.01.2015 (54) An Undergound Mining System for reduced costs, improved efficiencies, higher productivity and a safer working environment through Penetrated Block Extraction (51) Int. Cl. E21C 41/16 (2006.01) (31) 2014903793 (32) 23.09.14 (33) AU (45) 12.02.2015 (72) MacDonald, Brian; Mapp, Michael (74) Cullens Patent and Trade Mark Attorneys</p> |
| <p>(71) Talman Pty Ltd (11) AU-A-2015100006 (21) 2015100006 (22) 05.01.2015 (54) WoolCentric SQLCluster (51) Int. Cl. G06F 17/30 (2006.01) (45) 12.02.2015 (72) Pandey, Pramod (74) OZDOCS INTERNATIONAL PTY LTD</p> | <p>(71) Talman Pty Ltd (11) AU-A-2015100006 (21) 2015100006 (22) 05.01.2015 (54) WoolCentric SQLCluster (51) Int. Cl. G06F 17/30 (2006.01) (45) 12.02.2015 (72) Pandey, Pramod (74) OZDOCS INTERNATIONAL PTY LTD</p> | <p>(71) UNITED HOMES AUSTRALIA PTY LTD (11) AU-A-2015100026 (21) 2015100026 (22) 10.01.2015 (54) NAMO House Construction Method (51) Int. Cl. E04B 1/35 (2006.01)</p> |

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(71) Value Exchange International Limited
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 (21) 2012101923 (22) 19.06.2012
 (54) A METHOD AND SYSTEM FOR MEM-
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 VALUE SENDING
 (51) Int. Cl.
H04L 12/58 (2006.01)
 (45) 12.02.2015
 (72) LEE, Chi Ho; LAU, Chi Ming Darius;
 FUNG, King Yiu
 (74) Larry Lai

(71) Vegepod Pty Ltd
 (11) AU-A-2015100015
 (21) 2015100015 (22) 07.01.2015
 (54) Modular Garden Planter
 (51) Int. Cl.
A01G 9/12 (2006.01)
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 (45) 12.02.2015
 (62) 2013100358
 (72) Harris, Matt
 (74) Chrysiliou IP

(71) Wang, L.
 (11) AU-A-2015100032
 (21) 2015100032 (22) 12.01.2015
 (54) A Direction Setting Device For The
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 (51) Int. Cl.
B62B 7/00 (2006.01)
B62B 7/14 (2006.01)
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 (31) 201420450633.8 (32) 11.08.14 (33) CN
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 (72) Wang, Li-Te
 (74) Atkinson IP

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| 2010101524 | BP Corporation North America Inc. |
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| 2015100021 | Graham, S.; Graham, G.; Kost, D. |
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| 2015100028 | Macau University of Science and Technology |
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 (21) 2013289857 (22) 11.07.2013
 (54) Modular building
 (51) Int. Cl.
E04B 1/343 (2006.01)
E04B 1/348 (2006.01)
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 (87) WO2014/008548
 (31) 2013900029 (32) 04.01.13 (33) AU
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 (72) Unger, Susan
 (74) Rohan Wallace Patent and Trademark Services

(71) 1 Space Pty Ltd
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(71) Actelion Pharmaceuticals Ltd
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A61P 9/00 (2006.01)
A61P 25/00 (2006.01)
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A61P 25/16 (2006.01)
C07C 279/14 (2006.01)
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C07H 13/04 (2006.01)
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A61L 2/00 (2006.01)
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B82Y 30/00 (2011.01)
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D21C 3/22 (2006.01)
C10G 3/00 (2006.01)
C10L 1/04 (2006.01)
C12P 19/02 (2006.01)
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 C10G 3/00 (2006.01)
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 C10L 1/04 (2006.01)
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A61K 31/7056 (2006.01)
A61P 31/04 (2006.01)
C07H 17/00 (2006.01)
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C12N 5/00 (2006.01)
C12N 5/02 (2006.01)
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(72) Copik, Alicia; Reddy, Vijay; Oyer, Jeremiah
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 A61P 31/04 (2006.01)
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 B01J 19/10 (2006.01)
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 H02K 1/27 (2006.01)
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 H02K 7/18 (2006.01)
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 H02K 1/12 (2006.01)
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 C05G 3/00 (2006.01)
 C05C 1/00 (2006.01)
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| 2012350239 | Air-Rops NA 2012, S.L. | 2013283057 | Ruiz Diez, J. |
| 2012374034 | Sight Sciences, Inc. | 2013283093 | Kuhn S.A. |
| 2012381991 | Optimized Ortho Pty Ltd | 2013283152 | Mobidiag Oy |
| 2012382722 | Nippon Hosokawa Kogyo | 2013283164 | K-fee System GmbH |
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| 2012393588 | Landmark Graphics Corporation | 2013286669 | Unitract Syringe Pty Ltd |
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| 2013246821 | IDCAPS | 2013287390 | Samsung Electronics Co., Ltd. |
| 2013274227 | Goldstein, S.; Apex Gynecological Instruments, LLC | 2013288291 | Kimberly-Clark Worldwide, Inc. |
| 2013274235 | PDS Biotechnology Corporation; Khleif, S.; Mkrtychyan, M. | 2013288521 | RV Finances |
| 2013277051 | The Trustees of Dartmouth College; King's College London | 2013288895 | Takeda Pharmaceutical Company Limited |
| 2013277267 | Turek, M.; Batiste, J.; Sparling, J.; Sloan, J.; Cooper, B.; Haselkorn, M.; Nicholson, B.; Buffalo Armory LLC; Zyra, T. | 2013288898 | Apple Inc. |
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| 2013277637 | Pascal, J.; Lama, T.; Mimetogen Pharmaceuticals Inc. | 2013289231 | N.V. Nutricia |
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| 2013278027 | Robert Bosch GmbH; Heren, L.; Brimble, R.; Lehmann, C. | 2013289876 | Genisphere, LLC |
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| 2013279090 | Source One Environmental Limited | 2013290215 | Catalina Marketing Corporation |
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| 2013279333 | Lonza Biologics plc; Pfizer Inc. | 2013290624 | Medline Industries, Inc. |
| 2013280239 | Shell Internationale Research Maatschappij B.V. | 2013290756 | President and Fellows of Harvard College |
| 2013280241 | Shell Internationale Research Maatschappij B.V. | 2013290879 | Movares Nederland B.V.; Koninklijke BAM Groep N.V. |
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| 2013280396 | Brownwood Clay Holdings, LLC | 2013291439 | Nippon Soda Co., Ltd.; Shizuoka Prefecture |
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| 2013280693 | The Trustees of Princeton University | 2013291758 | University Court of The University of Glasgow; The Common Services Agency |
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| 2013281442 | Astech. Co., Ltd.; Samjin Pharmaceutical Co., Ltd. | 2013292529 | University of Notre Dame du Lac; Miller, M.; Moraski, G. |
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| 2013296080 | Guimaraes, F.; Pereira, A.; Berni, T.; Vale S.A. | 2013302147 | GRG Banking Equipment Co., Ltd. |
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| 2013296612 | Dow Global Technologies LLC | 2013304065 | Akzo Nobel Chemicals International B.V. |
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| 2013296732 | Apple Inc. | 2013304214 | F. Hoffmann-La Roche AG |
| 2013296743 | Landmark Graphics Corporation | 2013304374 | Caterpillar Global Mining Europe GmbH |
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| 2013296879 | Motorola Mobility LLC | 2013305441 | Chemetics Inc. |
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| 2013297006 | Motorola Solutions, Inc. | 2013306098 | Wong, C.; Fang, J.; Cheng, Y.; Academia Sinica; Tsai, C. |
| 2013297032 | Jha, S.; Tarradell, M.; Vannithamby, R.; Koc, A.; Intel Corporation; Bangolae, S.; Gupta, M. | 2013306181 | Finishing Brands Holdings Inc. |
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| 2013299562 | Shockwave Medical, Inc. | 2013309676 | Samsung Electronics Co., Ltd. |
| 2013299625 | Celgene Corporation | 2013310396 | Mitsubishi Electric Corporation |
| 2013299631 | Celgene Corporation | 2013310861 | Qiagen GmbH |
| 2013299642 | Theravance Biopharma R&D IP, LLC | 2013310961 | Euromi S.A. |
| 2013299770 | University of South Alabama | 2013312463 | Schweitzer Engineering Laboratories, Inc. |
| 2013299771 | Feustel, A. | 2013312574 | Top Electric Appliances Industrial Ltd |
| 2013299841 | Novartis AG | 2013312778 | Schweitzer Engineering Laboratories, Inc. |
| 2013299903 | Microsoft Corporation | 2013314153 | Mitsubishi Rayon Co., Ltd. |
| | | 2013315444 | Shockwave Medical, Inc. |
| | | 2013315749 | Kraft Foods R & D, Inc. |
| | | 2013315753 | Kraft Foods R & D, Inc. |
| | | 2013315826 | Halliburton Energy Services, Inc. |
| | | 2013315934 | Sakura Finetek U.S.A., Inc.; Biopath Automation, L.L.C. |
| | | 2013315945 | Owens-Brockway Glass Container Inc. |

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| 2013317524 | GRG Banking Equipment Co., Ltd. |
| 2013318753 | Samsung Electronics Co., Ltd. |
| 2013318808 | Samsung Electronics Co., Ltd. |
| 2013318849 | Samsung Electronics Co., Ltd. |
| 2013320887 | Unicharm Corporation |
| 2013321824 | Unicharm Corporation |
| 2013322404 | Kraft Foods R & D, Inc. |
| 2013323079 | Intercontinental Great Brands LLC |
| 2013323393 | Intercontinental Great Brands LLC |
| 2013323603 | Applied Medical Resources Corporation |
| 2013327650 | Nalco Company |
| 2013332244 | Ansell Limited |
| 2013334019 | Intel Corporation |
| 2013335439 | Samsung Electronics Co., Ltd. |
| 2013338432 | Huntsman Petrochemical LLC |
| 2013344817 | Gordagen Pharmaceuticals Pty Ltd |
| 2013380500 | Kabushiki Kaisha Toshiba; Toshiba Solutions Corporation |
| 2013381504 | Kabushiki Kaisha Toshiba; Toshiba Solutions Corporation |
| 2013384883 | Guangdong Alpha Animation & Culture Co., Ltd.; Guangdong Auldey Animation & Toy Co., Ltd.; Guangzhou Alpha Culture Communications Co., Ltd. |
| 2013385791 | Guangdong Alpha Animation & Culture Co., Ltd.; Guangdong Auldey Animation & Toy Co., Ltd.; Guangzhou Alpha Culture Communications Co., Ltd. |
| 2013385792 | Huawei Technologies Co., Ltd. |
| 2013389286 | Commercial Aerospace Plane Pty Limited |
| 2014204336 | Schwarze, H. |
| 2014280975 | Dongnan Elevator Co., Ltd; China University of Mining and Technology |

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| 2013291439 | 2013295207 | <u>A61K 31 /-</u> | 2012382933 2013288950 | 2013284419 2013298773 2013304212 | 2013384883 2013385791 |
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| 2013291345 | 2013274227 2013295399 2013296278 2013299562 2013302366 2013302997 2013302998 2013310961 2013315444 | <u>A61L 2 /-</u> | 2013301980 | 2013278873 2013284419 2013298773 2013344817 | 2013280461 |
| 2013305200 | <u>A61B 18 /-</u> | <u>A61L 27 /-</u> | <u>A61P 3 /-</u> | <u>A61P 31 /-</u> | <u>B01D 29 /-</u> |
| <u>A23D 9 /-</u> | 2013300176 | 2012382933 2013298760 2013298956 | 2013284419 | 2013292529 2013295015 | 2013280461 |
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| 2013300498 2013300500 | 2012385647 | 2013322404 | 2013297368 | 2013296619 2013304212 | 2013306098 |
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| 2013300498 2013300500 | 2013277859 | 2013279090 | 2013307320 | 2013299642 2013304214 | 2013277637 |
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| 2013312574 | 2013277859 | 2013283164 2013289231 2013315749 2013315753 | 2013307320 | 2013292529 | 2013230484 2013277051 2013286093 2013295035 2013307310 |
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| <u>B01J 19 /-</u> | <u>B60R 21 /-</u> | <u>B65G 39 /-</u> | <u>C07C 11 /-</u> | <u>C07D 413 /-</u> | <u>C07K 19 /-</u> |
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| 2013306181 | 2013283020 | 2013302147 | 2013298773 | 2013292529 2013302519 | 2013277637 |
| <u>B05B 5 /-</u> | <u>B62D 49 /-</u> | <u>B65H 31 /-</u> | <u>C07C 279 /-</u> | <u>C07D 493 /-</u> | <u>C08F 220 /-</u> |
| 2013291144 2013306181 | 2012350239 | 2013302147 | 2013298773 | 2013284419 | 2013306423 |
| <u>B07B 1 /-</u> | <u>B62D 63 /-</u> | <u>B66B 1 /-</u> | <u>C07D 209 /-</u> | <u>C07D 498 /-</u> | <u>C08F 222 /-</u> |
| 2013301130 | 2013277859 | 2012384008 2012384009 | 2013304214 | 2013292529 | 2013306423 |
| <u>B09B 5 /-</u> | <u>B63B 35 /-</u> | <u>B66B 5 /-</u> | <u>C07D 211 /-</u> | <u>C07D 513 /-</u> | <u>C08F 283 /-</u> |
| 2013284626 | 2013283057 | 2014280975 | 2013278873 | 2013292529 | 2013304065 |
| <u>B25B 27 /-</u> | <u>B64C 1 /-</u> | <u>B81B 1 /-</u> | <u>C07D 215 /-</u> | <u>C07D 519 /-</u> | <u>C08F 297 /-</u> |
| 2012383910 | 2013389286 | 2013293078 | 2013281442 | 2013288895 | 2013306423 |
| <u>B25B 7 /-</u> | <u>B64C 39 /-</u> | <u>B81C 1 /-</u> | <u>C07D 217 /-</u> | <u>C07F 7 /-</u> | <u>C08J 5 /-</u> |
| 2012383910 | 2013389286 | 2013293078 | 2013304214 | 2013299922 | 2013309363 |
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| <u>B32B 27 /-</u> | <u>B65D 21 /-</u> | <u>B82Y 40 /-</u> | <u>C07D 249 /-</u> | <u>C07H 15 /-</u> | <u>C08L 29 /-</u> |
| 2013292000 | 2013295080 | 2013296802 | 2013299642 | 2013295015 | 2013297368 |
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| <u>B42D 15 /-</u> | <u>B65D 55 /-</u> | <u>C02F 103 /-</u> | <u>C07D 401 /-</u> | <u>C07H 21 /-</u> | <u>C09D 109 /-</u> |
| 2013283489 2013286338 | 2013315945 | 2013293511 2013299631 2013304214 2013305102 | 2013278873 2013299631 2013304214 2013305102 | 2013295805 | 2013281220 |
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| <u>C10B 53/-</u> | 2013310861 2013314153 | <u>D01F 9/-</u> | <u>E21B 33/-</u> | <u>F03D 9/-</u> | <u>F24F 13/-</u> |
| 2013291057 | | 2013296802 | 2012386229 2013277792 | 2013294625 | 2013293139 |
| <u>C10B 57/-</u> | <u>C12N 5/-</u> | <u>D21B 1/-</u> | | <u>F04B 23/-</u> | <u>F25D 7/-</u> |
| 2013291057 | 2013279333 2013282353 2013291758 | 2013284626 | <u>E21B 34/-</u> | 2013299771 | 2013308223 |
| <u>C10G 1/-</u> | 2013295035 2013296901 | <u>D21C 3/-</u> | 2013296746 | <u>F04D 29/-</u> | <u>F41B 11/-</u> |
| 2013280245 | | 2013280239 2013284462 2013284470 | <u>E21B 36/-</u> | 2013310396 | 2013282976 |
| <u>C10G 3/-</u> | <u>C12N 7/-</u> | | 2013296236 | <u>F16K 15/-</u> | <u>F41B 7/-</u> |
| 2013286093 | 2013286093 | <u>D21C 7/-</u> | <u>E21B 43/-</u> | 2013297717 | 2013282976 |
| 2013280239 2013280245 2013284462 2013284470 | <u>C12P 19/-</u> | 2013280241 | 2012383478 2012385966 2013280396 2013280776 2013296236 2013296908 2013327650 | <u>F16L 11/-</u> | <u>G01C 3/-</u> |
| <u>C10G 33/-</u> | 2013280239 2013284462 2013284470 | <u>D21C 9/-</u> | | 2013292000 | 2013284446 |
| 2013296612 | <u>C12P 7/-</u> | 2012388204 | <u>F16L 33/-</u> | <u>G01D 5/-</u> | <u>G01D 5/-</u> |
| <u>C10G 9/-</u> | 2013284470 2013314153 | <u>D21H 21/-</u> | 2013292000 | 2013291747 | |
| 2013301886 2013301887 2013301897 2013306062 | <u>C12Q 1/-</u> | 2013286338 | <u>E21B 47/-</u> | <u>F16L 37/-</u> | <u>G01J 1/-</u> |
| <u>C10L 1/-</u> | 2012385961 2013282319 2013283152 2013289876 2013290102 2013295855 2013304021 2013306098 | <u>E01B 9/-</u> | 2013296135 2013296238 2013296746 2013296908 | 2013278027 | 2012387156 |
| 2013280239 2013284462 | | 2013290879 | <u>E21B 49/-</u> | <u>F16L 55/-</u> | <u>G01J 3/-</u> |
| <u>C10L 5/-</u> | | <u>E02D 3/-</u> | 2013296135 | 2013279090 2013315826 | 2012387156 2013308373 |
| 2013284462 2013284470 | <u>C13B 20/-</u> | 2013291813 | <u>E21B 7/-</u> | <u>F16L 58/-</u> | <u>G01N 1/-</u> |
| <u>C10L 9/-</u> | 2013300500 | <u>E04B 1/-</u> | 2013301629 | 2013301629 | 2013315934 |
| 2013291057 | <u>C13K 1/-</u> | 2013280717 2013282279 2013289857 2013289860 | <u>F16L 9/-</u> | <u>G01N 21/-</u> | <u>G01N 21/-</u> |
| <u>C10M 145/-</u> | 2013280239 2013284462 2013284470 2013300498 2013300500 | <u>E04H 1/-</u> | 2013301629 | 2013282300 2013306373 2013308373 2013309252 | |
| 2013306423 | | 2013289857 2013289860 | <u>E21C 27/-</u> | <u>F17D 3/-</u> | |
| <u>C11D 1/-</u> | | <u>E04H 3/-</u> | 2013304374 | 2013315826 | <u>G01N 22/-</u> |
| 2013293942 | <u>C21D 6/-</u> | 2013289860 | <u>E21D 9/-</u> | <u>F17D 5/-</u> | 2013290756 |
| <u>C11D 17/-</u> | 2013277267 | <u>E04H 9/-</u> | 2013304374 | 2013315826 | <u>G01N 27/-</u> |
| 2013293943 | <u>C22B 1/-</u> | <u>E06B 3/-</u> | <u>F01C 1/-</u> | <u>F21V 8/-</u> | <u>G01N 27/-</u> |
| <u>C11D 3/-</u> | 2013296080 2013296081 | 2013282279 | 2013299771 | 2013299770 | 2013280268 2013302301 |
| 2013293942 2013293943 | <u>C22B 23/-</u> | <u>E06B 5/-</u> | <u>F01D 15/-</u> | <u>F22B 37/-</u> | <u>G01N 30/-</u> |
| <u>C11D 7/-</u> | 2013296080 | 2013282279 | 2013298557 | 2013296236 | 2013282300 |
| 2013293943 | <u>C22B 3/-</u> | <u>E21B 17/-</u> | 2013298557 | <u>F23D 14/-</u> | <u>G01N 33/-</u> |
| <u>C12N 1/-</u> | 2013305441 | 2013282279 | <u>F02M 33/-</u> | 2013280441 | 2013281221 2013289876 2013290756 2013291941 2013292644 2013293167 2013293551 2013295805 2013306373 2013307310 2013309252 |
| 2013295035 | <u>C22B 60/-</u> | <u>E21B 21/-</u> | 2013293139 | <u>F24B 1/-</u> | |
| <u>C12N 15/-</u> | 2013305441 | 2013291747 | <u>F02M 45/-</u> | 2013280441 | |
| 2013279333 2013283152 2013296901 2013306700 | <u>C25B 9/-</u> | <u>E21B 29/-</u> | 2012393588 | <u>F24C 15/-</u> | |
| | 2013280268 | 2013296746 | <u>F03B 13/-</u> | 2013280441 2013290471 | |
| | | <u>F02M 29/-</u> | 2013283057 | <u>F24C 3/-</u> | |
| | | 2013280775 2013280776 | <u>F03D 11/-</u> | 2013290471 | <u>G01S 19/-</u> |
| | | | 2013301544 | | 2013312463 |

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| <u>G01V 1 /-</u> | <u>G06F 3 /-</u> | <u>G09B 23 /-</u> | <u>H04B 7 /-</u> | <u>H04W 88 /-</u> |
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| <u>G02B 26 /-</u> | 2013296732 | 2013323603 | 2013297032 | <u>H05H 1 /-</u> |
| 2013294820 | 2013300031 | <u>G09F 13 /-</u> | 2013318753 | 2013301980 |
| | 2013306539 | | 2013318849 | |
| <u>G02B 27 /-</u> | <u>G06G 7 /-</u> | 2013298984 | <u>H04H 20 /-</u> | |
| 2013294820 | 2013293261 | <u>G09F 15 /-</u> | 2013312778 | |
| | 2013296743 | | <u>H04H 40 /-</u> | |
| <u>G02B 3 /-</u> | <u>G06K 19 /-</u> | 2013298984 | 2013312778 | |
| 2013294820 | 2013292473 | <u>G09F 3 /-</u> | <u>H04J 14 /-</u> | |
| <u>G02B 5 /-</u> | <u>G06K 9 /-</u> | 2013280275 | 2012385350 | |
| 2013283489 | 2013292286 | <u>G09F 9 /-</u> | <u>H04L 1 /-</u> | |
| <u>G02B 6 /-</u> | <u>G06Q 10 /-</u> | 2013280275 | 2013287309 | |
| 2013299770 | 2013290215 | <u>G10K 15 /-</u> | <u>H04L 12 /-</u> | |
| <u>G03G 15 /-</u> | <u>G06Q 20 /-</u> | 2013302366 | 2012385350 | |
| 2013335439 | 2012386707 | <u>H01Q 1 /-</u> | 2013296944 | |
| | 2013288898 | 2013292513 | <u>H04L 29 /-</u> | |
| <u>G03H 1 /-</u> | <u>G06Q 30 /-</u> | <u>H01Q 19 /-</u> | 2013296944 | |
| 2013283489 | 2013300455 | 2013292473 | <u>H04M 1 /-</u> | |
| <u>G06E 3 /-</u> | 2013300456 | <u>H01R 13 /-</u> | 2013296732 | |
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| <u>G06F 11 /-</u> | 2012386707 | 2013307557 | <u>H04M 3 /-</u> | |
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| <u>G06F 12 /-</u> | 2013299972 | 2013284381 | <u>H04N 19 /-</u> | |
| 2013380500 | <u>G06T 17 /-</u> | <u>H02K 1 /-</u> | 2012382722 | |
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| 2013306539 | 2013285499 | <u>H02K 5 /-</u> | <u>H04N 21 /-</u> | |
| <u>G06F 15 /-</u> | <u>G07C 11 /-</u> | 2013294625 | 2013300031 | |
| 2013306539 | 2012384008 | <u>H02K 7 /-</u> | 2013334019 | |
| <u>G06F 17 /-</u> | <u>G07C 9 /-</u> | 2013294624 | <u>H04W 4 /-</u> | |
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C12N 5/071 (2010.01)

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B41J 25/312 (2006.01)
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| 2008253587 | Aco Polycrete Pty Ltd | 2009272485 | e-Therapeutics plc |
| 2008260029 | Yale University | 2009276427 | Abbott Medical Optics Inc. |
| 2008276118 | Ionian Technologies, Inc. | 2009276874 | Raytheon Company |
| 2008282338 | Ardea Biosciences, Inc. | 2009278045 | 73100 - SETENTA E TRES MIL E CEM, LDA |
| 2008283106 | Siem WIS AS | 2009279757 | Visa U.S.A. Inc. |
| 2008286701 | Commonwealth Scientific and Industrial Research Organisation | 2009279874 | Merck Sharp & Dohme Corp. |
| 2008289565 | Caterpillar Inc. | 2009281561 | Lin, B. |
| 2008307541 | Lixte Biotechnology, Inc. | 2009281690 | SCHLUMBERGER NORGE AS; M-I Australia Pty Ltd |
| 2008311424 | Milux Holding SA | 2009282301 | E. I. du Pont de Nemours and Company |
| 2008312079 | Milux Holding SA | 2009284651 | Burcon Nutrascience (MB) Corp. |
| 2008316306 | ResMed Limited | 2009287904 | Temco Japan Co., Ltd. |
| 2008323540 | Gore Enterprise Holdings, Inc. | 2009288199 | United States Gypsum Company |
| 2008327705 | Petrowell Limited | 2009289212 | Octapharma AG |
| 2008328805 | TXCELL | 2009292958 | Cardiac Pacemakers, Inc. |
| 2008331868 | Nektar Therapeutics | 2009296224 | BUTAMAX(TM) ADVANCED BIOFUELS LLC |
| 2008340429 | F. Hoffmann-La Roche AG | 2009296340 | MONSANTO TECHNOLOGY LLC |
| 2008355778 | Agency for Science, Technology and Research (A*STAR) | 2009296937 | Centocor Ortho Biotech Inc. |
| 2008356134 | Stora Enso Oyj | 2009297108 | Quantalife, Inc. |
| 2008361409 | Shire BioChem Inc. | 2009302340 | Ultimed, Inc. |
| 2008361598 | Heraeus Precious Metals GmbH & Co KG | 2009302341 | Ultimed, Inc. |
| 2008362711 | THD SpA | 2009302371 | Daiichi Sankyo Company, Limited; Exelixis, Inc. |
| 2008363967 | AREVA NC | 2009302949 | Sandvik Intellectual Property AB |
| 2008365333 | SCA Hygiene Products AB | 2009307856 | Honeywell International Inc. |
| 2009200331 | Fitzmaurice, A. | 2009308465 | Array BioPharma Inc. |
| 2009202284 | ADC GmbH | 2009310635 | CathRx Ltd |
| 2009204501 | Amgen Inc. | 2009311259 | Tristano Pty Ltd |
| 2009208141 | LifeScan Scotland Limited | 2009314345 | Baxter International Inc.; Baxter Healthcare S.A. |
| 2009212784 | Cordis Corporation | 2009314983 | Unicharm Corporation |
| 2009215104 | Collagen Matrix, Inc. | 2009317870 | THE COMMONWEALTH OF AUSTRALIA |
| 2009215202 | Cargill, Incorporated | 2009321552 | Outotec Oyj |
| 2009215430 | Rigel Pharmaceuticals, Inc. | 2009322090 | CathRx Ltd |
| 2009217231 | Noah No. 1 Pty Ltd | 2009322861 | Kellogg Brown & Root LLC |
| 2009217352 | TigerLogic Corporation | 2009327592 | SCA Hygiene Products AB |
| 2009219199 | Bioventus LLC | 2009330302 | Chevron U.S.A. Inc. |
| 2009223517 | Gonzalez-Hernandez, E. | 2009330384 | Stefanon, B.; Dodds, W. |
| 2009223984 | Global Blue S.A. | 2009333947 | Vivoline Medical AB |
| 2009227687 | Kimberly-Clark Worldwide, Inc. | 2009334353 | Koninklijke Philips Electronics, N.V. |
| 2009228512 | Syngenta Participations AG | 2009335841 | McNeil-PPC, Inc.; The Trustees of the University of Pennsylvania |
| 2009233711 | Infinity Pharmaceuticals, Inc | 2009338517 | DePuy International Ltd |
| 2009234286 | Physcient, Inc. | 2009341470 | Nestec S.A. |
| 2009236231 | Google Inc. | 2009344468 | National Defense Medical Center |
| 2009238258 | Samsung Electronics Co., Ltd. | 2009345120 | The Viking Corporation |
| 2009240577 | Pactiv Corporation | 2009347037 | Plantagon International AB |
| 2009240834 | King Furniture Australia Pty Ltd | 2009347886 | TOSAMA Tovarna sanitetnega materiala d.d. |
| 2009241530 | ExxonMobil Upstream Research Company | 2009349349 | Wavelight GmbH |
| 2009241682 | Darholding Vagyonkezeselo Kft. | 2009350948 | Fluor Technologies Corporation |
| 2009241909 | Naturally Scientific Technologies Limited | 2010200541 | KWC AG |
| 2009243094 | Whitehead Institute for Biomedical Research; Massachusetts Institute of Technology; Trustees of Boston University; The General Hospital Corporation | 2010200788 | ADC GmbH |
| 2009243415 | Technological Resources Pty. Limited | 2010200980 | Wacker Neuson Production Americas LLC |
| 2009246081 | VeruTEK Technologies, Inc.; The United States of America as represented by the Administrator of the U.S. Environmental Protection Agency (EPA) | 2010201139 | Sener, Ingenieria Y Sistemas, S.A. |
| 2009246442 | HEARTMILES, LLC. | 2010201445 | Covidien LP |
| 2009247593 | Biopaint S.r.l. | 2010201891 | The University of Sydney |
| 2009250164 | Cardlab ApS | 2010202250 | Leinemann GmbH & Co. KG |
| 2009250642 | Kao Corporation | 2010205543 | Laboratoires Urgo |
| 2009251176 | Lucasfilm Entertainment Company Ltd. | 2010206075 | Bally Gaming, Inc. |
| 2009251264 | GENENTECH, INC.; Curis, Inc. | 2010206829 | J-LOK CO. |
| 2009259277 | Norilsk Nickel Harjavalta Oy | 2010208125 | MedImmune, LLC |
| 2009261937 | SunPower Corporation | 2010208523 | LexisNexis Group |
| 2009262358 | Mesoblast, Inc. | 2010210594 | Pharmagenesis, Inc. |
| 2009262952 | CertusView Technologies, LLC | 2010212322 | Sulzer Mixpac AG |
| 2009267795 | P-Fuel Ltd | 2010212500 | AMSTED Rail Company, Inc. |
| | | 2010214710 | G4S Technologies Ltd |
| | | 2010215332 | Belron Hungary Kft - Zug Branch |
| | | 2010215335 | ALSTOM Renewable Technologies |
| | | 2010218137 | Google Inc. |
| | | 2010221666 | Becton, Dickinson and Company |

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| 2010222913 | The Regents of the University of California | 2010305323 | National ICT Australia Limited |
| 2010223860 | Wrays Pty Ltd | 2010311411 | SICPA HOLDING SA |
| 2010224388 | Veyance Technologies, Inc. | 2010313173 | MannKind Corporation |
| 2010227893 | Ellenberger & Poensgen GmbH | 2010314776 | Novatel Inc. |
| 2010229490 | University of Chicago | 2010315024 | Nexbio, Inc. |
| 2010229809 | Chevron U.S.A. Inc. | 2010315490 | The Board of Governors for Higher Education, State of Rhode Island and Providence Plantations |
| 2010230069 | University of Kansas | 2010318205 | ROOF GROOVE PUBLISHING S.A.R.L. |
| 2010230165 | Novozymes A/S | 2010320034 | Google Inc. |
| 2010231630 | Ube Industries, Ltd. | 2010321981 | Boston Scientific Scimed, Inc. |
| 2010233032 | General Electric Company | 2010322810 | LG Electronics Inc. |
| 2010233811 | Nestec S.A. | 2010324542 | Breakaway Innovations Pty Ltd |
| 2010234452 | Google Inc. | 2010324720 | Baxter International Inc.; Baxter Healthcare SA |
| 2010235991 | Clark, W. | 2010325146 | Banyan Energy, Inc. |
| 2010236353 | Boston Scientific Scimed, Inc. | 2010325302 | Petroliam Nasional Berhad (Petronas) |
| 2010241464 | Biosense Webster (Israel), Ltd. | 2010327329 | Atlas Copco Airpower, Naamloze Vennootschap |
| 2010243526 | Pierre Fabre Medicament | 2010328956 | Sumitomo Chemical Company, Limited |
| 2010244789 | Outotec Oyj | 2010331906 | 73100 - SETENTA E TRES MIL E CEM, LDA |
| 2010249194 | PGS Geophysical AS | 2010332132 | Boku, Inc. |
| 2010249378 | The Government of the United States of America, as represented by The Secretary of the Navy | 2010332969 | Boehringer Ingelheim International GmbH |
| 2010249582 | Cohera Medical, Inc. | 2010333909 | Nuovo Pignone S.p.A |
| 2010249619 | TDW Delaware, Inc. | 2010337975 | Kimberly-Clark Worldwide, Inc. |
| 2010250017 | Dow AgroSciences LLC | 2010339770 | GENENTECH, INC. |
| 2010250125 | Welker, M. | 2010340049 | Honeywell International Inc. |
| 2010254160 | AbbVie Bahamas Ltd | 2010340137 | Heatcraft Refrigeration Products LLC |
| 2010255700 | CLINIQUES UNIVERSITAIRES SAINT-LUC; UNIVERSITE CATHOLIQUE DE LOUVAIN | 2010340372 | HALLIBURTON ENERGY SERVICES, INC. |
| 2010256666 | Visa International Service Association | 2010340769 | Koninklijke Philips Electronics N.V. |
| 2010256751 | Cargill, Incorporated | 2010345082 | Hortech, Inc. |
| 2010257071 | The Boeing Company | 2010346613 | Syngenta Participations AG |
| 2010258572 | NV Bekaert SA | 2010347707 | EQUEUE PTY LTD |
| 2010262766 | COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANISATION | 2010350247 | Soft4Soft Co., Ltd. |
| 2010262898 | Alcon Research, Ltd. | 2010350740 | Apple Inc. |
| 2010263264 | CertusView Technologies, LLC | 2010353724 | AbbVie Inc.; AbbVie Deutschland GmbH & Co. KG |
| 2010264753 | Sanofi-Aventis Deutschland GmbH | 2010354083 | AbbVie Inc. |
| 2010265255 | Nexoil AG | 2010358560 | Pharma Patent Holding Inc. |
| 2010265789 | Commonwealth Scientific and Industrial Research Organisation | 2010362331 | Mitsubishi Electric Corporation |
| 2010266035 | Cobalt Technologies, Inc. | 2010363964 | Harms, J.; Epstein, M. |
| 2010268191 | Vertical Leisure Ltd | 2010364128 | Marineo, G. |
| 2010269981 | University of Greenwich | 2011200399 | ABB Oy |
| 2010271583 | AlMM Therapeutics B.V. | 2011201060 | NORINCO |
| 2010272591 | Novozymes A/S | 2011201663 | Biosense Webster (Israel), Ltd. |
| 2010273705 | HALLIBURTON ENERGY SERVICES, INC. | 2011201881 | Polycom, Inc. |
| 2010276083 | Tristano Pty Ltd | 2011202027 | NHK Spring Co., Ltd.; Fuji Jukogyo Kabushiki Kaisha |
| 2010277246 | Koninklijke Philips Electronics N.V. | 2011202428 | Computer Smiths Pty. Ltd. |
| 2010280469 | Georgia-Pacific France | 2011202607 | Les Laboratoires Servier |
| 2010280510 | EH Europe GmbH | 2011202934 | Nichiha Corporation |
| 2010282167 | FPIInnovations | 2011205073 | James, D.; Valmont Highway Technology Limited |
| 2010282209 | Alcoa of Australia Limited | 2011205243 | Apple Inc. |
| 2010283311 | Waterworks Technology Development Organization Co., Ltd. | 2011205598 | MOS Holdings Inc. |
| 2010284116 | Baxter Healthcare S.A.; Baxter International Inc. | 2011206433 | BP EXPLORATION OPERATING COMPANY LIMITED |
| 2010286266 | Biolab Sanus Farmaceutica Ltda. | 2011207229 | CHDI Foundation, Inc. |
| 2010286346 | STOWAWAY FLAG POLES PTY LTD | 2011207253 | Merck Sharp & Dohme Corp. |
| 2010289856 | LifeCell Corporation | 2011209276 | BASF SE |
| 2010289926 | Nalco Company | 2011209817 | Geco Technology B.V. |
| 2010290940 | BAE Systems plc | 2011212496 | Nestec S.A. |
| 2010290948 | BAE Systems plc | 2011212901 | Playspan, Inc. |
| 2010293066 | Evoqua Water Technologies LLC | 2011213809 | Corn Products International, Inc. |
| 2010294649 | BASF SE | 2011218088 | Simbol, Inc. |
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| 2010300850 | Syngenta Participations AG | 2011222779 | Genesis Fluid Solutions, Ltd. |
| 2010302383 | Vinores, A.; Siablis, D.; Gartaganis, S.; Tsopanoglou, N.; Maragoudakis, M.; Strande, J. | 2011223945 | Novadrag, LLC |
| 2010303061 | Sanofi-Aventis Deutschland GmbH | 2011225908 | L'Air Liquide, Societe Anonyme pour l'Etude et l'Exploitation des Procèdes Georges Claude |
| 2010303832 | Dow AgroSciences LLC | 2011227701 | LIT Motors Corporation |
| 2010304827 | Kerecis EHF | 2011227860 | LG Electronics Inc. |
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| | | 2011233816 | Future Diagnostics B.V. |
| | | 2011234458 | Pierre Fabre Medicament |

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| 2011236043 | SD3, LLC | 2011340472 | Sanofi |
| 2011238752 | Medtronic Inc. | 2011349931 | Nuctech Company Limited |
| 2011242822 | Abernethy, P. | 2011351897 | JENOPTIK Robot GmbH |
| 2011242897 | Sandvik Intellectual Property AB | 2011354301 | MD&D Alliance GmbH |
| 2011242990 | Biomarker Strategies, LLC. | 2011354808 | Samsung Electronics Co., Ltd. |
| 2011244348 | Octapharma AG | 2011355676 | Baker Hughes Incorporated |
| 2011247021 | Von Kaenel, Hans; Miglio, Leonida | 2011356685 | Landmark Graphics Corporation |
| 2011247287 | Linde Aktiengesellschaft | 2011360140 | LifeScan Scotland Limited |
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| 2011252708 | FPIInnovations | 2011368742 | Halliburton Energy Services, Inc. |
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| 2011258288 | 3M Innovative Properties Company | 2011373196 | ShanDong YiHe Medical Technology Co., Ltd |
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| 2011265175 | Molycorp Minerals, LLC | 2012200887 | University of Virginia Patent Foundation |
| 2011265380 | Canon Kabushiki Kaisha | 2012200980 | Biosuccess Biotech Company |
| 2011265409 | Kraft Foods Group Brands LLC | 2012201999 | AbGenomics Cooperatief U.A. |
| 2011265675 | Mueller International, LLC | 2012202885 | Australian Keg Company Pty Ltd |
| 2011268524 | Gili Medical Ltd. | 2012202994 | The Regents of the University of California; Bachem Biosciences, Inc. |
| 2011272156 | SK Biopharmaceuticals Co., Ltd. | 2012203405 | Genomatica, Inc.; The Regents of the University of California |
| 2011273044 | EUTICALS SPA | | CFPH, LLC |
| 2011273639 | Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V. | 2012203722 | Blue Line Innovations Inc |
| | | 2012203820 | Joy MM Delaware, Inc. |
| 2011273723 | Sanofi-Aventis Deutschland GmbH | 2012205258 | NTT DoCoMo, Inc. |
| 2011274385 | Belkin International, Inc. | 2012206093 | Raimondi S.p.a. |
| 2011274810 | Sling Media Inc. | 2012207047 | Daikin Industries, Ltd. |
| 2011275620 | L'Air Liquide, Societe Anonyme pour l'Etude et l'Exploitation des Procedes Georges Claude | 2012208179 | WRAIR, a U.S. Army Research institution under the United States Government, as represented by the Secretary of the Army |
| | | 2012209014 | Boll & Kirch Filterbau GmbH |
| 2011276938 | Siemens Ltd. | 2012213138 | Ricoh Company, Ltd. |
| 2011278970 | Delphix Corp. | 2012215836 | Stryker Trauma GmbH |
| 2011282009 | Zweibruder Optoelectronics GmbH & Co. KG | 2012216160 | Woodside Energy Technologies Pty Ltd |
| 2011288503 | Boehringer Ingelheim International GmbH | 2012216352 | OPKO Health, Inc. |
| 2011289286 | Pioneer Hi-Bred International, Inc. | 2012216435 | The Nielsen Company (US), LLC |
| 2011289856 | Intevac, Inc. | 2012216513 | Coates, M. |
| 2011290563 | MBDA UK Limited | 2012216717 | Honeywell spol. s.r.o. |
| 2011291010 | Giesecke & Devrient GmbH | 2012216747 | IGT |
| 2011291356 | Institute of Microbiology and Epidemiology, Academy of Military Medical Sciences, PLA | 2012216765 | Nederlandse Organisatie voor toegepast-natuurwetenschappelijk onderzoek TNO |
| | | 2012221179 | Atwood Mobile Products LLC |
| 2011293648 | Novartis AG | 2012225389 | ICU Medical, Inc. |
| 2011293714 | LexisNexis, A Division of Reed Elsevier Inc. | 2012227226 | Jost Chemical Co. |
| 2011293743 | Halliburton Energy Services, Inc. | 2012227298 | ADC Telecommunications, Inc. |
| 2011296879 | JFE Steel Corporation | 2012229135 | Eurofilters Holding N.V. |
| 2011298168 | Jemella Limited | 2012230636 | Nichias Corporation |
| 2011299221 | OpenTV, Inc. | 2012235474 | Trading Technologies International, Inc. |
| 2011302200 | General Electric Company | 2012236594 | Smart Solutions Technologies, S.L. |
| 2011304942 | Institute of Microbiology and Epidemiology, Academy of Military Medical Sciences, PR China | 2012241856 | Covidien AG |
| | | 2012244172 | Cilag GmbH International |
| 2011305469 | Ethicon, Inc. | 2012246056 | Mineral Technologies Pty Ltd |
| 2011308328 | Canon Kabushiki Kaisha | 2012250486 | Nestec S.A. |
| 2011310561 | Facet-Link Inc. | 2012252610 | Protechna S.A. |
| 2011311361 | Thorn Security Limited | 2012254870 | CUB PTY LTD |
| 2011312391 | Syngenta Participations AG | 2012254871 | Honda Motor Co., Ltd. |
| 2011313404 | Sharp Kabushiki Kaisha | 2012254932 | Agriculture Victoria Services Pty Ltd |
| 2011315425 | Nordischer Maschinenbau Rud. Baader GmbH + Co. KG | 2012261667 | Apple Inc. |
| | | 2012262821 | Harnischfeger Technologies, Inc. |
| 2011315627 | Sanofi-Aventis Deutschland GmbH | 2012265584 | Chow IP, LLC |
| 2011319045 | Otsuka Pharmaceutical Co., Ltd. | 2012265587 | Cooper Crouse-Hinds GmbH |
| 2011320054 | Hatch Ltd. | 2012266788 | Agriculture Victoria Services Pty Ltd |
| 2011320299 | Hainan Yayuan Anti-Fraud Technique Institute | 2012272544 | Chevron U.S.A. Inc. |
| 2011320319 | ZIH Corp. | 2012276045 | Shell Internationale Research Maatschappij B.V. |
| 2011323090 | Novavax Inc. | 2012277884 | Braun GmbH |
| 2011323637 | Microsoft Corporation | 2012288460 | Halliburton Energy Services, Inc. |
| 2011323828 | Marrone Bio Innovations, Inc. | 2012290562 | GRG Banking Equipment Co., Ltd. |
| 2011325178 | ENI S.p.A. | 2012297408 | ELC Management LLC |
| 2011326871 | Albireo AB | 2012300462 | LifeScan Scotland Limited |
| 2011328003 | Nestec S.A. | 2012300836 | Devicor Medical Products, Inc. |
| 2011330467 | Daikin Industries, Ltd. | 2012301511 | |
| 2011331147 | Smart Solutions Technologies, S.L. | | |
| 2011335899 | The University of Melbourne | | |
| 2011336647 | Ultradent Products, Inc. | | |
| 2011339001 | ELC Management LLC | | |

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| 2012313148 | GRG Banking Equipment Co., Ltd. | 2013270548 | Colgate-Palmolive Company |
| 2012318286 | Phenomenome Discoveries Inc. | 2013273849 | Cleveland Clinic Foundation; Cook Medical Technologies LLC |
| 2012319010 | Halliburton Energy Services, Inc. | 2013299815 | Deepgreen Engineering Pte. Ltd. |
| 2012324018 | Transocean Sedco Forex Ventures Limited | 2014200106 | Covidien LP |
| 2012325309 | Borealis AG | 2014200604 | Halliburton Energy Services, Inc. |
| 2012327216 | Marrone Bio Innovations, Inc. | 2014200711 | Kimberly-Clark Worldwide, Inc. |
| 2012329676 | Samsung Electronics Co., Ltd. | 2014202760 | Omron Corporation |
| 2012338915 | Akzenta Paneele + Profile GmbH | 2014203674 | Heraeus Medical GmbH |
| 2012343466 | Krosakiharima Corporation | 2014208260 | SAS Safety Systems Holdings Pty Ltd |
| 2012346484 | Crull, J.; Snap-on Incorporated | 2014277706 | Japan Oil, Gas and Metals National Corporation |
| 2012358996 | Colgate-Palmolive Company | | |
| 2012364970 | Research and Production Enterprise "Bourestvnik" | | |
| 2012376793 | Halliburton Energy Services, Inc. | | |
| 2012381265 | ASICS Corporation | | |
| 2013200491 | Harnischfeger Technologies, Inc. | | |
| 2013200534 | DePuy Synthes Products, LLC | | |
| 2013200579 | Brighteye Innovations, LLC | | |
| 2013200598 | AIRSTREAM COMPONENTS PTY LTD | | |
| 2013201036 | Dunlea, D.; Dunlea, T. | | |
| 2013201113 | Kraft Foods Group Brands LLC | | |
| 2013201145 | Mitsubishi Heavy Industries, Ltd. | | |
| 2013201307 | M-I L.L.C. | | |
| 2013201554 | The Johns Hopkins University; Duke University | | |
| 2013201631 | Wyeth LLC | | |
| 2013201643 | Malaria Research Company Pty Ltd | | |
| 2013201844 | Google Inc. | | |
| 2013201872 | ACell, Inc. | | |
| 2013202046 | SHENGYI TECHNOLOGY CO.,LTD. | | |
| 2013202090 | Dow AgroSciences, LLC | | |
| 2013202177 | Canon Kabushiki Kaisha | | |
| 2013202278 | The Stanley Works Israel Ltd | | |
| 2013202451 | Monster Worldwide, Inc. | | |
| 2013202576 | Tuttoespresso S.r.l. | | |
| 2013202656 | Apple Inc. | | |
| 2013202663 | Nufarm Australia Limited | | |
| 2013202664 | Nufarm Australia Limited | | |
| 2013202819 | Xyleco, Inc. | | |
| 2013202821 | Xyleco, Inc. | | |
| 2013202842 | Imax Corporation | | |
| 2013202926 | Crown Equipment Corporation | | |
| 2013203412 | Beacon Lighting International Limited | | |
| 2013203477 | ESBATech, an Alcon Biomedical Research Unit LLC | | |
| 2013203761 | Postech Academy Industry Foundation; SAMSUNG ELECTRONICS CO., LTD. | | |
| 2013203814 | Strategic Science & Technologies, LLC | | |
| 2013203888 | The Nielsen Company (US), LLC | | |
| 2013203991 | Ismiel, S.; Ismiel, S. | | |
| 2013204050 | Hub City, Inc.; Regal Beloit America, Inc.; Regal Beloit Australia Pty Ltd | | |
| 2013204171 | Corcel IP Limited | | |
| 2013204318 | Spectra-Kote Corporation | | |
| 2013204320 | Raven Products Pty Ltd | | |
| 2013204692 | C. Rafin & Co Pty Ltd | | |
| 2013204856 | Samsung Electronics Co., Ltd. | | |
| 2013205403 | OMICRON electronics GmbH | | |
| 2013205623 | mobilLIFE Pty Ltd | | |
| 2013206142 | Rohm and Haas Company | | |
| 2013208264 | Apple Inc. | | |
| 2013209316 | Panasonic Corporation | | |
| 2013209921 | 3M Innovative Properties Company | | |
| 2013219201 | OMICRON electronics GmbH | | |
| 2013219793 | Halliburton Energy Services, Inc. | | |
| 2013224762 | PerkinElmer Health Sciences, Inc. | | |
| 2013226337 | Cytec Technology Corp. | | |
| 2013227984 | Daikin Industries, Ltd. | | |
| 2013236260 | The Yokohama Rubber Co., Ltd. | | |
| 2013245459 | LED Lenser Corp. Ltd. | | |
| 2013246895 | KRSYS GmbH | | |
| 2013250679 | Daikin Industries, Ltd. | | |
| 2013251280 | IGT | | |
| 2013260693 | Syntheon Cardiology, LLC | | |
| 2013263726 | Nevro Corporation | | |

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| 2012250486 | 2013202090 | 2010250017 | 2011298168 | 2009223517 | 2009215104 |
| <u>A01G 9 /-</u> | <u>A01N 41 /-</u> | 2011218123 | <u>A45D 2 /-</u> | 2009234286 | 2009234286 |
| 2009347037 | 2008282338 | 2013202090 | 2009276427 | 2009276427 | 2009338517 |
| 2010345082 | 2009282301 | <u>A01P 7 /-</u> | 2009338517 | 2009338517 | 2010236353 |
| <u>A01H 1 /-</u> | <u>A01N 43 /-</u> | 2011323828 | 2010201445 | 2010201445 | 2011229995 |
| 2010256751 | 2008307541 | 2013202090 | 2010249582 | 2010249582 | 2011238752 |
| <u>A01H 15 /-</u> | 2009282301 | <u>A21D 13 /-</u> | 2011305469 | 2011305469 | 2012265587 |
| 2012272544 | 2010250017 | 2011319045 | 2011310561 | 2011310561 | 2013260693 |
| <u>A01H 5 /-</u> | 2010294649 | <u>A22C 17 /-</u> | 2012216160 | 2012216160 | 2013273849 |
| 2009282301 | 2010328956 | 2009215202 | 2012244172 | 2012244172 | <u>A61F 9 /-</u> |
| 2010256751 | 2010353724 | <u>A22C 25 /-</u> | 2012265587 | 2012265587 | 2009276427 |
| 2010300850 | 2011207229 | 2011315425 | 2013200534 | 2013200534 | 2009349349 |
| 2010346613 | 2011218123 | <u>A23C 21 /-</u> | 2014200106 | 2014200106 | 2010305323 |
| 2011289286 | 2012200980 | 2013201113 | 2014203674 | 2014203674 | <u>A61G 1 /-</u> |
| <u>A01K 1 /-</u> | 2012327216 | <u>A23G 3 /-</u> | <u>A61B 18 /-</u> | <u>A61B 18 /-</u> | 2013201036 |
| 2012200331 | 2013202090 | 2011319045 | 2009310635 | 2009310635 | <u>A61G 7 /-</u> |
| <u>A01K 15 /-</u> | <u>A01N 51 /-</u> | 2012252610 | 2009322090 | 2009322090 | <u>A61G 7 /-</u> |
| 2011220546 | 2010294649 | <u>A23J 1 /-</u> | 2010321981 | 2010321981 | 2013201036 |
| 2011220861 | <u>A01N 57 /-</u> | 2009284651 | 2011201663 | 2011201663 | <u>A61H 23 /-</u> |
| <u>A01K 29 /-</u> | <u>A01N 59 /-</u> | <u>A23J 3 /-</u> | 2012244172 | 2012244172 | 2009219199 |
| 2011262455 | 2009282301 | 2009284651 | <u>A61B 19 /-</u> | <u>A61B 19 /-</u> | <u>A61H 31 /-</u> |
| <u>A01K 5 /-</u> | 2009296340 | 2010272591 | 2009302340 | 2009302340 | 2011229995 |
| 2012202885 | 2013202090 | <u>A23K 1 /-</u> | 2009302341 | 2009302341 | <u>A61K 31 /-</u> |
| <u>A01N 1 /-</u> | 2013202663 | 2009284651 | 2009338517 | 2009338517 | 2008282338 |
| 2009333947 | 2013202664 | 2010272591 | 2010249582 | 2010249582 | 2009215430 |
| <u>A01N 25 /-</u> | <u>A01N 61 /-</u> | <u>A23L 1 /-</u> | 2012301511 | 2012301511 | 2009233711 |
| 2009282301 | 2010294649 | 2009284651 | <u>A61B 5 /-</u> | <u>A61B 5 /-</u> | 2009243094 |
| 2010294649 | <u>A01N 63 /-</u> | 2010272591 | 2008355778 | 2008355778 | 2009272485 |
| 2011218123 | 2010300850 | 2011205598 | 2009208141 | 2009208141 | 2009279874 |
| 2013202090 | 2011323828 | 2013202819 | 2010205543 | 2010205543 | 2009302371 |
| <u>A01N 31 /-</u> | 2012327216 | <u>A23L 2 /-</u> | 2010315490 | 2010315490 | 2009308465 |
| 2009282301 | <u>A01P 13 /-</u> | 2009284651 | 2011201663 | 2011201663 | 2009333947 |
| <u>A01N 33 /-</u> | 2009282301 | 2009341470 | 2011268524 | 2011268524 | 2010210594 |
| 2009282301 | 2009296340 | 2010230165 | 2011331147 | 2011331147 | 2010231630 |
| 2012327216 | 2011218123 | 2010272591 | 2011339001 | 2011339001 | 2010262898 |
| <u>A01N 35 /-</u> | 2013202090 | 2011265409 | 2012241856 | 2012241856 | 2010269981 |
| 2010294649 | <u>A01P 15 /-</u> | 2011328003 | <u>A61C 17 /-</u> | <u>A61C 17 /-</u> | 2010286266 |
| <u>A01N 37 /-</u> | 2010289926 | 2012252610 | 2010337975 | 2010337975 | 2010303832 |
| 2009282301 | 2010294649 | <u>A43L 1 /-</u> | 2012288460 | 2012288460 | 2010332969 |
| 2010294649 | <u>A01P 21 /-</u> | 2011354301 | 2013270548 | 2013270548 | 2010353724 |
| 2010328956 | 2010328956 | <u>A41D 13 /-</u> | <u>A61C 19 /-</u> | <u>A61C 19 /-</u> | 2010354083 |
| 2013202090 | 2010328956 | 2012241856 | 2011202607 | 2011202607 | 2011207229 |
| | | <u>A42B 3 /-</u> | 2011207229 | 2011207229 | 2011223945 |
| | | 2011242822 | 20112272156 | 20112272156 | 2011288503 |
| | | <u>A45C 13 /-</u> | 2011288503 | 2011288503 | 2011293648 |
| | | 2012346484 | 2011293648 | 2011293648 | 2011326871 |
| | | | 2011326871 | 2011326871 | 2012200980 |
| | | | 2012200980 | 2012200980 | 2012216435 |
| | | | 2012216435 | 2012216435 | 2013201631 |
| | | | 2013201631 | 2013201631 | 2013201643 |
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| | | | 2008312079 | 2008312079 | |
| | | | 2008323540 | 2008323540 | |

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| 2009251264 2009272485 2009289212 2009333947 2010230165 2010284116 2010302383 2010315024 2011258288 2012202994 | 2010304827 <u>A61L 27 /-</u> 2009215104 2010255700 2010289856 2010304827 2013201872 | <u>A61N 1 /-</u> 2008312079 2009292958 2010315490 2010364128 2013263726 | 2010210594 2010269981 2011340472 | 2013202842 <u>B01D 1 /-</u> 2010282209 | <u>B05B 1 /-</u> 2009345120 2010318205 |
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| 2009296937 2010208125 2010243526 2010339770 2011207253 2011234458 2011323090 2011340472 2012201999 2012209014 | 2009292958 2010295926 2014200711 <u>A61L 31 /-</u> 2010289856 2010295926 2010304827 2011305469 | 2009219199 <u>A61P 1 /-</u> 2011326871 2012216435 | 2008328805 <u>A61P 43 /-</u> 2009233711 | 2011222779 <u>B01D 29 /-</u> 2012213138 | 2010212322 <u>B05C 17 /-</u> 2013203991 |
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| 2011340472 | 2010340769 <u>A61M 15 /-</u> 2010340769 | 2009219199 <u>A61P 1 /-</u> 2011326871 2012216435 | 2009215430 2009302371 2011202607 2011293648 2012216435 | 2010282209 <u>B01D 53 /-</u> 2009241530 2012277884 | 2013203991 <u>B09B 3 /-</u> 2009267795 |
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| 2008331868 2008340429 2010262898 2010339770 2011244348 2011258288 2013201643 2013203814 | 2010340769 <u>A61M 16 /-</u> 2008316306 2009334353 2011373196 | 2012216435 <u>A61P 11 /-</u> 2012216435 | 2012358996 | 2010282167 2011206433 | 2012343466 |
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| 2011304942 | 2008323540 2009310635 2009322090 2010221666 2010241464 2011201663 2012227226 2014200711 | 2012216435 <u>A61P 19 /-</u> 2009262358 2009279874 | 2010358560 | 2011206433 | 2012343466 |
| <u>A61K 8 /-</u> | <u>A61M 25 /-</u> | <u>A61P 19 /-</u> | <u>A61Q 7 /-</u> | <u>B01D 71 /-</u> | <u>B22F 1 /-</u> |
| 2009243094 2009335841 2010358560 2011339001 2012358996 | 2008323540 2009310635 2009322090 2010221666 2010241464 2011201663 2012227226 2014200711 | 2009262358 2009279874 | 2010358560 | 2011335899 | 2009246081 |
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| 2008340429 2010262898 2010298289 2010313173 2010339770 2011258288 2011323090 2013201643 2013203814 | 2008323540 2009310635 2009322090 2010221666 2010241464 2011201663 2012227226 2014200711 | 2009279874 2010269981 2011272156 2011288503 2012216435 | 2014208260 | 2009288199 2009321552 | 2009246081 |
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| | 2012227226 <u>A61M 5 /-</u> 2009302340 2009302341 2009307856 2010221666 2010264753 2010303061 | 2009233711 2009308465 2010332969 | 2010340049 | 2009267795 2009321552 2010230069 | 2011236043 |
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| | | 2012216435 | 2009267795 | 2010230069 | 2011289856 |
| | | <u>A61P 31 /-</u> | <u>A63B 21 /-</u> | <u>B01J 2 /-</u> | <u>B23K 26 /-</u> |
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| 2009227687 2010200788 | 2011320319 | 2010311411 | 2010282167 | 2012343466 | 2012227298 |
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| <u>B29C 65 /-</u> | <u>B60C 5 /-</u> | <u>B65D 77 /-</u> | <u>C01G 45 /-</u> | <u>C07C 215 /-</u> | <u>C07D 257 /-</u> |
| 2009314983 2011289856 | 2013236260 | 2012254870 | 2011218088 | 2011273044 | 2010286266 |
| <u>B31B 1 /-</u> | <u>B60J 1 /-</u> | <u>B65D 88 /-</u> | <u>C02F 1 /-</u> | <u>C07C 217 /-</u> | <u>C07D 263 /-</u> |
| 2013204171 | 2010215332 | 2012202885 | 2010282209 2010293066 2011206433 2011265175 2011325178 | 2011273044 | 2009279874 |
| <u>B31C 3 /-</u> | <u>B60L 11 /-</u> | <u>B65D 90 /-</u> | <u>C02F 101 /-</u> | <u>C07C 219 /-</u> | <u>C07D 307 /-</u> |
| 2010280469 | 2012254932 | 2013204318 | 2011325178 | 2011273044 | 2010210594 2012227298 |
| <u>B31F 1 /-</u> | <u>B60N 2 /-</u> | <u>B65G 15 /-</u> | <u>C02F 103 /-</u> | <u>C07C 225 /-</u> | <u>C07D 401 /-</u> |
| 2013204171 | 2011202027 | 2010224388 | 2011325178 | 2011273044 | 2010231630 2011207229 2012216435 |
| <u>B32B 1 /-</u> | <u>B60W 30 /-</u> | <u>B65G 19 /-</u> | <u>C02F 3 /-</u> | <u>C07C 229 /-</u> | <u>C07D 405 /-</u> |
| 2010224388 | 2010290948 | 2012205258 | 2010293066 | 2012227298 | 2010231630 2010332969 |
| 2010276083 | <u>B61L 15 /-</u> | <u>B65G 35 /-</u> | <u>C02F 9 /-</u> | <u>C07C 27 /-</u> | <u>C07D 409 /-</u> |
| <u>B32B 27 /-</u> | 2011302200 | 2009347037 | 2011325178 | 2010222913 | 2010231630 2010332969 |
| 2010224388 | <u>B61L 25 /-</u> | <u>B65G 49 /-</u> | <u>C03B 37 /-</u> | <u>C07C 29 /-</u> | <u>C07D 413 /-</u> |
| 2010276083 | 2009243415 | 2010215332 | 2010200788 | 2012277884 | 2009279874 2012216435 |
| <u>B32B 3 /-</u> | <u>B62B 1 /-</u> | <u>B65G 53 /-</u> | <u>C03C 13 /-</u> | <u>C07C 323 /-</u> | <u>C07D 417 /-</u> |
| 2010257071 | 2013202278 | 2010244789 | 2012235474 | 2012227298 | 2010231630 2010269981 |
| <u>B32B 5 /-</u> | <u>B62D 37 /-</u> | <u>B65G 67 /-</u> | <u>C04B 26 /-</u> | <u>C07C 51 /-</u> | <u>C07D 417 /-</u> |
| 2010224388 | 2011227701 | 2010265789 | 2012319010 | 2010230069 | 2009279874 2012216435 |
| <u>B41J 2 /-</u> | <u>B62D 61 /-</u> | <u>B67D 1 /-</u> | <u>C04B 28 /-</u> | <u>C07C 53 /-</u> | <u>C07D 417 /-</u> |
| 2011320319 2012215836 | 2011227701 | 2009281561 2010233811 | 2009288199 2012319010 | 2012227298 | 2009279874 2010231630 |
| <u>B41J 23 /-</u> | <u>B63G 8 /-</u> | <u>B67D 3 /-</u> | <u>C04B 28 /-</u> | <u>C07C 55 /-</u> | <u>C07D 471 /-</u> |
| 2011320319 | 2010249194 | 2009281561 | 2009288199 2012319010 | 2012227298 | 2009308465 2010254160 2010354083 |
| <u>B41J 25 /-</u> | <u>B65B 25 /-</u> | <u>B82B 1 /-</u> | | <u>C07C 57 /-</u> | |
| 2011320319 | 2009215202 | 2009246081 | | 2012227298 | |

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| 2011288503 | 2010325302 | 2011209276 | <u>C11D 1 /-</u> | 2009241909 | 2011252708 |
| <u>C07D 491 /-</u> | 2013202046 | 2013209921 | 2009250642 | 2009296224 | |
| 2010332969 | 2013226337 | | 2013206142 | 2010266035 | <u>D21H 13 /-</u> |
| | <u>C08G 81 /-</u> | <u>C09D 5 /-</u> | <u>C11D 17 /-</u> | <u>C12Q 1 /-</u> | 2012235474 |
| <u>C07D 493 /-</u> | 2009311259 | 2009247593 | 2009250642 | 2008260029 | <u>D21H 17 /-</u> |
| 2010210594 | <u>C08H 8 /-</u> | 2010325302 | | 2008276118 | |
| | | 2013209921 | <u>C11D 3 /-</u> | 2009330384 | 2010280469 |
| <u>C07H 19 /-</u> | 2013202819 | <u>C09J 5 /-</u> | 2009250642 | 2009344468 | <u>D21H 19 /-</u> |
| 2008361409 | 2013202821 | 2012338915 | 2010299953 | 2011242990 | |
| | <u>C08J 11 /-</u> | <u>C09K 3 /-</u> | 2013206142 | 2012203405 | 2010280469 |
| <u>C07H 21 /-</u> | | | <u>C12M 1 /-</u> | 2012272544 | |
| 2012272544 | 2009267795 | 2010340049 | 2010266035 | 2013201554 | <u>D21H 25 /-</u> |
| <u>C07H 3 /-</u> | <u>C08J 5 /-</u> | 2013209921 | 2010346613 | <u>C12R 1 /-</u> | 2010280469 |
| 2009341470 | 2012338915 | <u>C09K 5 /-</u> | <u>C12N 1 /-</u> | 2009296224 | <u>D21H 27 /-</u> |
| <u>C07K 1 /-</u> | <u>C08J 7 /-</u> | 2010340049 | 2008361598 | 2010331906 | |
| 2009284651 | 2010262766 | <u>C09K 8 /-</u> | 2010266035 | <u>C13B 25 /-</u> | 2010280469 |
| | <u>C08J 9 /-</u> | 2009281690 | 2012272544 | 2009200331 | <u>E01F 15 /-</u> |
| <u>C07K 14 /-</u> | 2010340049 | 2012319010 | 2012327216 | <u>C22B 15 /-</u> | 2011205073 |
| 2009251264 | 2012381265 | 2013219793 | <u>C12N 15 /-</u> | 2009259277 | <u>E02D 29 /-</u> |
| 2009284651 | <u>C08K 3 /-</u> | <u>C10B 45 /-</u> | 2008286701 | <u>C22B 23 /-</u> | 2008253587 |
| 2009314345 | | 2011296879 | 2009251264 | 2009259277 | 2011201060 |
| 2010284116 | 2013209921 | <u>C10B 53 /-</u> | 2009296224 | <u>C22B 3 /-</u> | <u>E02D 3 /-</u> |
| 2010300850 | <u>C08K 5 /-</u> | 2010265255 | 2011289286 | 2009259277 | 2008289565 |
| 2010302383 | 2009228512 | <u>C10B 57 /-</u> | 2011304942 | 2010229809 | <u>E02F 9 /-</u> |
| 2011244348 | 2013202046 | 2011296879 | 2012201999 | 2014277706 | |
| 2012261667 | <u>C08L 101 /-</u> | <u>C10G 1 /-</u> | 2012203405 | <u>C22B 34 /-</u> | 2012265584 |
| | 2010262766 | 2009267795 | 2012261667 | 2014277706 | 2013200491 |
| <u>C07K 16 /-</u> | <u>C08L 23 /-</u> | 2010222913 | <u>C12N 3 /-</u> | <u>C22B 47 /-</u> | <u>E03B 7 /-</u> |
| 2009204501 | 2010262766 | <u>C10G 15 /-</u> | 2012272544 | 2013299815 | 2010283311 |
| 2009243094 | <u>C08L 3 /-</u> | 2009267795 | <u>C12N 5 /-</u> | <u>C23C 24 /-</u> | <u>E03B 9 /-</u> |
| 2009296937 | 2009311259 | 2010222913 | 2008286701 | 2008356134 | 2011265675 |
| 2010208125 | <u>C08L 33 /-</u> | <u>C10G 2 /-</u> | 2008328805 | <u>C23C 26 /-</u> | <u>E03C 1 /-</u> |
| 2010243526 | 2010262766 | 2010222913 | 2010302383 | 2008356134 | 2010200541 |
| 2010271583 | 2012325309 | <u>C10G 32 /-</u> | 2011289286 | <u>D01F 2 /-</u> | <u>E04B 1 /-</u> |
| 2010339770 | <u>C08L 63 /-</u> | 2009267795 | <u>C12N 9 /-</u> | 2011252708 | <u>E04B 2 /-</u> |
| 2011207253 | 2010206829 | 2010222913 | 2009296224 | <u>D01F 9 /-</u> | 2011202934 |
| 2011234458 | 2010262766 | <u>C10J 3 /-</u> | 2010230165 | 2012235474 | <u>E04C 2 /-</u> |
| 2011340472 | 2013209921 | <u>C10L 1 /-</u> | 2010315024 | <u>D03D 15 /-</u> | 2009288199 |
| 2012201999 | <u>C08L 67 /-</u> | 2010265255 | 2011244348 | 2012241856 | <u>E04C 5 /-</u> |
| 2012209014 | 2009311259 | 2012276045 | 201289286 | <u>D21C 11 /-</u> | 2010258572 |
| 2013203477 | 2010206829 | <u>C10L 3 /-</u> | <u>C12P 1 /-</u> | 2010282167 | <u>E04F 13 /-</u> |
| | 2010262766 | 2012277884 | 2009278045 | <u>D21D 5 /-</u> | |
| <u>C07K 19 /-</u> | 2013209921 | <u>C10L 9 /-</u> | <u>C12P 19 /-</u> | 2011252708 | |
| 2011304942 | <u>C08L 67 /-</u> | | 2008361598 | | |
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| | <u>C08L 67 /-</u> | | 2013201631 | | |
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| | 2013202046 | | | | |
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| | 2013201145 | 2010233811 | <u>F21V 25 /-</u> | | 2010333909 |
| <u>E04F 21 /-</u> | <u>F02C 6 /-</u> | <u>F16K 27 /-</u> | 2012266788 | <u>F26B 3 /-</u> | |
| 2010200980 | 2013201145 | 2010283311 | <u>F21V 29 /-</u> | 2013201145 | <u>G01L 3 /-</u> |
| 2012207047 | | | 2012266788 | <u>F28D 3 /-</u> | 2010324542 |
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| 2013202842 | 2010215335 | 2011258890 | 2010250125 | <u>F28F 13 /-</u> | 2011296879 |
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| 2008203033 | 2010215335 | 2010283311 | 2012266788 | <u>F28F 25 /-</u> | 2011296879 |
| <u>E06B 7 /-</u> | <u>F04B 39 /-</u> | <u>F16L 23 /-</u> | 2013245459 | <u>G01N 21 /-</u> | |
| 2013204320 | 2010362331 | 2010340372 | <u>F23D 14 /-</u> | 2012250486 | 2009297108 |
| <u>E21B 17 /-</u> | <u>F04B 49 /-</u> | <u>F16L 37 /-</u> | 2011247287 | <u>F28F 3 /-</u> | 2011355676 |
| 2012290562 | 2011242897 | 2011275620 | <u>F24D 11 /-</u> | 2010249378 | 2012364970 |
| <u>E21B 19 /-</u> | <u>F04C 28 /-</u> | <u>F16L 41 /-</u> | 2010327329 | <u>F28F 9 /-</u> | <u>G01N 27 /-</u> |
| 2012324018 | 2010327329 | 2010283311 | <u>F24F 11 /-</u> | 2010340137 | 2009307856 |
| <u>E21B 21 /-</u> | <u>F04C 29 /-</u> | <u>F16L 55 /-</u> | 2013227984 | 2012250486 | 2010249619 |
| 2008283106 | 2010327329 | 2009317870 | <u>F24F 13 /-</u> | <u>F41F 3 /-</u> | 2011349931 |
| 2013201307 | <u>F04D 27 /-</u> | 2013200598 | 2013200598 | 2011290563 | 2011360140 |
| <u>E21B 29 /-</u> | 2010327329 | <u>F16P 1 /-</u> | <u>F24F 7 /-</u> | <u>F42B 39 /-</u> | 2012246056 |
| 2010273705 | <u>F04D 29 /-</u> | 2010277246 | 2013203412 | 2011290563 | 2012300836 |
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| 2008283106 | <u>F15B 13 /-</u> | 2011236043 | 2010201139 | 2011290563 | <u>G01N 30 /-</u> |
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| 2011293743 | <u>F15C 3 /-</u> | <u>F17C 5 /-</u> | <u>F25B 1 /-</u> | <u>G01C 19 /-</u> | 2009208141 |
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| 2010201891 | <u>F16J 15 /-</u> | <u>F21V 14 /-</u> | <u>F25J 3 /-</u> | <u>G01C 21 /-</u> | 2012203405 |
| <u>E21D 21 /-</u> | 2008327705 | 2011282009 | 2011225908 | 2011374406 | <u>G01P 15 /-</u> |
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| <u>E21D 23 /-</u> | 2011275620 | 2012266788 | 2013201145 | <u>G01C 25 /-</u> | <u>G01R 1 /-</u> |
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Certified Innovation Patents

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

(71) 4 Ken Pty Ltd
 (11) AU-B-2013100896
 (21) 2013100896 (22) 01.07.2013
 (54) Method and system for oblique scaffold connection
 (51) Int. Cl.
E04G 5/08 (2006.01)
E04G 1/02 (2006.01)
E04G 1/15 (2006.01)
E04G 1/36 (2006.01)
E04G 7/02 (2006.01)
 (31) 2013900426 (32) 11.02.13 (33) AU
 2013902303 24.06.13 AU
 (45) 12.02.2015
 (72) Cox, Kenneth Alan
 (74) Shelston IP

(21) 2014101201 (22) 01.10.2014
 (54) Centraliser
 (51) Int. Cl.
E21B 19/24 (2006.01)
E21B 7/04 (2006.01)
 (45) 12.02.2015
 (62) 2011291436
 (72) Rowling, Peter Sidney
 (74) Armour IP

(71) Hickory Design Pty Ltd
 (11) AU-B-2012101549
 (21) 2012101549 (22) 16.10.2012
 (54) Bathroom Module
 (51) Int. Cl.
A47K 4/00 (2006.01)
 (31) 2012902208 (32) 28.05.12 (33) AU
 (45) 12.02.2015
 (72) Argyrou, George
 (74) Griffith Hack

(71) Paper Australia Pty Ltd
 (11) AU-B-2014101184
 (21) 2014101184 (22) 25.09.2014
 (54) Apparatus and method for forming envelope blanks
 (51) Int. Cl.
B31B 1/14 (2006.01)
B31B 19/14 (2006.01)
B31B 29/14 (2006.01)
B31B 31/14 (2006.01)
B31B 33/14 (2006.01)
 (45) 12.02.2015
 (62) 2013302308
 (72) Brookfield, Steven
 (74) Allens Patent & Trade Mark Attorneys

(71) Purple Line Limited
 (11) AU-B-2013101700
 (21) 2013101700 (22) 19.07.2013
 (54) Folding Camper
 (51) Int. Cl.
B60P 3/34 (2006.01)
 (31) 1212955.7 (32) 20.07.12 (33) GB
 (45) 12.02.2015
 (72) HARRISON, Jonathan M.; BARROW, Stuart; SCHOFIELD, Jonathan
 (74) LESICAR MAYNARD ANDREWS PTY LTD

(71) Teek Mining Solutions Pty Ltd
 (11) AU-B-2014101201

Numerical Index

| | |
|-------------------|-------------------------------|
| 2012101549 | Hickory Design Pty Ltd |
| 2013100896 | 4 Ken Pty Ltd |
| 2013101700 | Purple Line Limited |
| 2014101184 | Paper Australia Pty Ltd |
| 2014101201 | Teek Mining Solutions Pty Ltd |

IPC Index

A47K 4 /-

2012101549

B31B 1 /-

2014101184

B31B 19 /-

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B31B 29 /-

2014101184

B31B 31 /-

2014101184

B31B 33 /-

2014101184

B60P 3 /-

2013101700

E04G 1 /-

2013100896

E04G 5 /-

2013100896

E04G 7 /-

2013100896

E21B 19 /-

2014101201

E21B 7 /-

2014101201

Opposition Proceedings

(The name in parentheses is that of the opponent)

Opposition Lodged

- 2008200245 **Pacific Enterprises (Aust) Pty Ltd** (ASSA ABLOY Australia Pty Limited)
- 2012228526 **OVD Kinegram AG** (Innovia Security Pty Ltd)

Opposition Withdrawn

- 2008234401 **CQMS Pty Ltd** (ESCO Corporation)
- 2010330673 **CQMS Pty Ltd** (ESCO Corporation)

Patents Granted

Standard Patents

| | | | |
|------------|------------|------------|------------|
| 2006230761 | 2007294935 | 2008205450 | 2008241368 |
| 2008245901 | 2008248904 | 2008298904 | 2008301951 |
| 2008306576 | 2008306625 | 2008308761 | 2008335537 |
| 2008345196 | 2008349770 | 2009202629 | 2009204650 |
| 2009205116 | 2009208168 | 2009212809 | 2009217266 |
| 2009219240 | 2009219437 | 2009227674 | 2009231668 |
| 2009242972 | 2009243195 | 2009246884 | 2009256850 |
| 2009257315 | 2009262766 | 2009265996 | 2009270435 |
| 2009270542 | 2009273130 | 2009274140 | 2009279487 |
| 2009282251 | 2009283194 | 2009289846 | 2009302927 |
| 2009303389 | 2009306443 | 2009312285 | 2009317352 |
| 2009324204 | 2009324944 | 2009333719 | 2009345108 |
| 2009351363 | 2010202497 | 2010205840 | 2010208235 |
| 2010212207 | 2010213844 | 2010218378 | 2010221438 |
| 2010221836 | 2010232451 | 2010238255 | 2010239082 |
| 2010242163 | 2010244980 | 2010245926 | 2010246547 |
| 2010253541 | 2010255323 | 2010255638 | 2010268755 |
| 2010269926 | 2010274606 | 2010275028 | 2010275035 |
| 2010281534 | 2010281833 | 2010284836 | 2010290666 |
| 2010298128 | 2010298598 | 2010302872 | 2010303286 |
| 2010306623 | 2010307112 | 2010307299 | 2010322322 |
| 2010325546 | 2010327316 | 2010336758 | 2010338295 |
| 2010338941 | 2010340896 | 2010343125 | 2010343292 |
| 2010349739 | 2010355825 | 2011201226 | 2011205190 |
| 2011208529 | 2011209318 | 2011210648 | 2011210802 |
| 2011215725 | 2011219049 | 2011227080 | 2011227274 |
| 2011233968 | 2011243081 | 2011244813 | 2011245679 |
| 2011245875 | 2011248185 | 2011248910 | 2011251218 |
| 2011264941 | 2011271282 | 2011273577 | 2011273680 |
| 2011282505 | 2011283734 | 2011284040 | 2011289488 |
| 2011298761 | 2011300721 | 2011305575 | 2011310652 |
| 2011312800 | 2011338840 | 2011338940 | 2011347273 |
| 2011357493 | 2011364285 | 2011383261 | 2011383262 |
| 2011383730 | 2011383731 | 2012200480 | 2012200604 |
| 2012201110 | 2012201229 | 2012202629 | 2012203502 |
| 2012203804 | 2012205187 | 2012211342 | 2012213951 |
| 2012216272 | 2012254220 | 2012260901 | 2012262329 |
| 2012266766 | 2012268890 | 2012287660 | 2012321629 |
| 2012339711 | 2012352105 | 2012355459 | 2012364111 |
| 2013201745 | 2013201842 | 2013202589 | 2013203697 |
| 2013205429 | 2013205437 | 2013205438 | 2013206318 |
| 2013216664 | 2013227872 | 2014200769 | 2014202894 |
| 2014214530 | | | |

Innovation Patents

| | | | |
|------------|------------|------------|------------|
| 2010101523 | 2010101524 | 2010101525 | 2010101526 |
| 2011101751 | 2011101752 | 2012101923 | 2013101706 |
| 2013101707 | 2013101712 | 2013101713 | 2013101714 |
| 2013101715 | 2014101070 | 2014101246 | 2014101379 |
| 2014101403 | 2014101411 | 2014101441 | 2014101484 |

Patents Granted

Innovation Patents

| | | | |
|------------|------------|------------|------------|
| 2014101504 | 2014101523 | 2014101524 | 2014101535 |
| 2014101537 | 2014101538 | 2014101539 | 2014101540 |
| 2014101541 | 2015100002 | 2015100005 | 2015100006 |
| 2015100007 | 2015100008 | 2015100009 | 2015100010 |
| 2015100011 | 2015100012 | 2015100014 | 2015100015 |
| 2015100017 | 2015100018 | 2015100019 | 2015100020 |
| 2015100021 | 2015100022 | 2015100023 | 2015100024 |
| 2015100025 | 2015100026 | 2015100027 | 2015100028 |
| 2015100030 | 2015100031 | 2015100032 | 2015100033 |
| 2015100035 | 2015100038 | 2015100039 | |

Offer to Surrender

It is hereby notified that **NTT DOCOMO, INC. 11-1 Nagatacho 2-chome , Chiyoda-ku Tokyo 1006150** , the Patentee of Patent 2009263399 dated 17.01.2013 for an invention titled ' Mobile communication method, mobile station and wireless base station' offers to surrender the said Patent. Any person desiring to be heard before the said offer to surrender is accepted must lodge a request to be heard within one month from the date of this journal.

Revocation

It is hereby notified that the offer by the Patentee **Telephia, Inc.** to surrender Patent 2002332740 which was advertised in the Official Journal of 18.12.2014 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

It is hereby notified that the offer by the Patentee **The Nielsen Company (US), LLC** to surrender Patent 2008207615 which was advertised in the Official Journal of 18.12.2014 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

Assignments Registered

2002318927 AnorMED Inc. The patent has been assigned to **Genzyme Global S.A.R.L.**

2003205478 Sandor, George; Carmichael, Robert The patent has been assigned to **Spitz Technologies Corp.**

2003228468 Corestreet, Ltd. The patent has been assigned to **Asa Abloy AB**

2003250588 Funtastic Limited The patent has been assigned to **Newton Enterprises Ltd**

2003269128 University of Bath; University of Cape Town The patent has been assigned to **Angiodesign (UK) Ltd.**

2004239780 Corestreet, Ltd. The patent has been assigned to **Asa Abloy AB**

2004251364 Corestreet, Ltd. The patent has been assigned to **Asa Abloy AB**

2004288197 Impact Selector, Inc. The patent has been assigned to **Impact Selector International, LLC**

2004294164 Corestreet, Ltd. The patent has been assigned to **Asa Abloy AB**

2005202430 Soff-Cutt International, Inc. The patent has been assigned to **Husqvarna AB**

2005267054 Cumbre IP Ventures, L.P. The patent has been assigned to **TenNor Therapeutics Limited**

2005274765 Wholesome Life Science Co., Ltd. The patent has been assigned to **Arjil Pharmaceuticals LLC**

Assignments Registered

2005287874 Caplop Pty Ltd The patent has been assigned to **Hylstone Investments Pty Ltd**

2005292185 SVADS Holdings SA; CSC Trust Company of Delaware The patent has been assigned to **SVADS Holdings SA**

2005299748 University of Iowa Research Foundation The patent has been assigned to **Tgel Bio Co., Ltd**

2005304438 Corestreet, Ltd. The patent has been assigned to **Assa Abloy AB**

2006200187 CoreStreet, Ltd. The patent has been assigned to **Assa Abloy AB**

2006202855 CoreStreet, Ltd. The patent has been assigned to **Assa Abloy AB**

2007204226 University of Cape Town; University of Bath The patent has been assigned to **Angiodesign (UK) Ltd.**

2007237096 Warner Chilcott Company, LLC The patent has been assigned to **Aerpio Therapeutics, Inc.**

2007291133 UNITHER DEVELOPPEMENT The patent has been assigned to **Unither Pharmaceuticals**

2007331709 Tulip Industries Benelux SARL The patent has been assigned to **Modus SARL**

2007347833 Restaurant Technology, Inc. The patent has been assigned to **McD Asia Pacific LLC**

2008200608 Subsea 7 Norway NUF The patent has been assigned to **Subsea 7 Norway AS**

2008251465 Mascoma Corporation The patent has been assigned to **Lallemand Hungary Liquidity Management LLC**

2008345628 2245060 Ontario Ltd. The patent has been assigned to **GeoDigital International Inc.**

2008350531 WittyCell S.A.S. The patent has been assigned to **ABIVAX**

2009222631 Impact Selector, Inc. The patent has been assigned to **Impact Selector International, LLC**

2009226248 Stichting Genetwister IP The patent has been assigned to **Stichting Genetwister IP; Genetwister Technologies B.V.**

2009228293 Global Alliance for TB Drug Development The patent has been assigned to **TeNor Therapeutics Limited**

2009240831 Corestreet, Ltd. The patent has been assigned to **Assa Abloy AB**

2010200020 Corestreet, Ltd. The patent has been assigned to **Assa Abloy AB**

2010238184 BOPA Ireland Limited The patent has been assigned to **GLANBIA Nutritionals (Ireland) Limited**

2010306298 Bridge Science Research Institute Ltd., China Zhongtie Major Bridge Engineering Group; China Railway Major Bridge Engineering Co., Ltd. The patent has been assigned to **Bridge Science Research Institute Ltd., China Zhongtie Major Bridge Engineering Group**

2011278926 AbbVie Inc. The patent has been assigned to **AbbVie Bahamas Ltd.**

Assignments Registered

2011316506 AbbVie Inc. The patent has been assigned to **AbbVie Bahamas Ltd.**

2012203312 BOC Limited The patent has been assigned to **Lucebni Zavody Draslovka A.S. Kolin**

Extensions of Term of Standard Patents

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

Applications Filed

The following application(s) for Extension of Term under Section 70 have been made and are open for public inspection.

2003300821 **ThromboGenics NV**

The earliest first regulatory approval date provided by the patentee 09 Oct 2014

For the goods JETREA ocriplasmin

2004242967 **Galderma Pharma S.A.**

The earliest first regulatory approval date provided by the patentee 31 Jul 2014

For the goods MIRVASO brimonidide

2005268857 **Novartis AG**

The earliest first regulatory approval date provided by the patentee 12 Jan 2015

For the goods COSENTYX secukinumab

2010201689 **Novartis AG**

The earliest first regulatory approval date provided by the patentee 12 Jan 2015

For the goods COSENTYX secukinumab (rch)

Applications Accepted

The following application(s) for Extension of Term have been accepted under Section 74.

Notice of opposition under Section 75(1) to the undermentioned application(s) for an extension of term may be filed at the Patent Office within the prescribed time.

2002330681 **Novartis Vaccines and Diagnostics S.r.l.**

The earliest first regulatory approval date provided by the patentee 14 Aug 2013

For the goods BEXSERO not applicable

Address for service in Australia: FB Rice Level 23 44 Market Street SYDNEY NSW 2000

Corrigenda

In Vol 24 , No 15 , Page(s) 1673 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Chugai Seiyaku Kabushiki Kaisha, Application No. 2008304756, under INID (72) add co-inventor Maeda, Atsuhiko

In Vol 24 , No 50 , Page(s) 5804 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Fujiwara Techno-Art Co. Ltd., Application No. 2009252308, under INID (71) correct the applicant name to Fujiwara Techno-Art Co., Ltd.

In Vol 26 , No 39 , Page(s) 5135 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Concordia Coffee Company, Inc., Application No. 2011227140, under INID (72) correct the co-inventor to Nall, Eileen M.

Corrigenda

In Vol 26 , No 4 , Page(s) 678 under the heading **Applications OPI - Name Index** Under the name Ethicon Endo-Surgery, Inc., Application No. 2012200268, under INID (72) add the co-inventor to Witt, David A.

In Vol 26 , No 42 , Page(s) 5432 under the heading **Applications OPI - Name Index** Under the name The Trustees of the University of Pennsylvania, Application No. 2012238299, under INID (72) correct the co-inventor to Gao, Guangping

In Vol 27 , No 5 , Page(s) 718 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Bernard A.J. Stroiazzo-Mougin, Application No. 2010355793, under INID (72) correct the co-inventor to Stroiazzo-Mougin, Bernard A.J.

In Vol 28 , No 17 , Page(s) 2325 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Unilever PLC, Application No. 2012314597, under INID (72) correct the co-inventor to Courtois, Jean-Philippe Andre Roger

In Vol 28 , No 39 , Page(s) 5365 under the heading **Applications Accepted - Name Index** Under the name Fujiwara Techno-Art Co. Ltd., Application No. 2009252308, under INID (71) correct the applicant name to Fujiwara Techno-Art Co., Ltd.

In Vol 28 , No 44 , Page(s) 5932 under the heading **Extensions of Time, Section 223 - Amendments Received** under the name Tagmation Pty Limited, Application No. 2012216704, correct the date to read 11 July 2014

In Vol 28 , No 45 , Page(s) 6144 under the heading **Applications Accepted - Name Index** Under the name Electrolux Home Products Corporation N.V., Application No. 2010230552, under INID (54) correct the title to read A wave choke system, an oven door and a microwave oven

In Vol 28 , No 8 , Page(s) 1072 under the heading **Applications OPI - Name Index** Under the name Apple Inc., Application No. 2013205340, under INID (72) correct the co-inventor to Jol, Eric S.

In Vol 29 , No 2 , Page(s) 397 under the heading **Applications Accepted - Name Index** Under the name Concordia Coffee Company, Inc., Application No. 2011227140, under INID (72) correct the co-inventor to Nall, Eileen M.

In Vol 29 , No 2 , Page(s) 459 under the heading **Applications Accepted - Name Index** Under the name Bernard A.J. Stroiazzo-Mougin, Application No. 2010355793, under INID (72) correct the co-inventor to Stroiazzo-Mougin, Bernard A.J.

In Vol 29 , No 3 , Page(s) 532 under the heading **Amendments - Application for Amendments** Under the name STEELCASE INC., Application No. 2008259948, correct the date of the statements filed to read 20 Aug 2014 and 19 Nov 2014

In Vol 29 , No 3 , Page(s) 550 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Agence nationale de securite sanitaire de l'alimentation, de l'environnement et du travail, Application No. 2013276084, under INID (71) correct the applicant name to Agence Nationale de Securite Sanitaire de L'alimentation, de L'environnement et du Travail

Corrigenda

In Vol 29 , No 3 , Page(s) 600 under the heading **Applications Accepted - Name Index** Under the name Apple Inc., Application No. 2013205340, under INID (72) correct the co-inventor to Jol, Eric S.

In Vol 29 , No 3 , Page(s) 606 under the heading **Applications Accepted - Name Index** Under the name Chugai Seiyaku Kabushiki Kaisha, Application No. 2008304756, under INID (72) add co-inventor Maeda, Atsuhiko

In Vol 29 , No 3 , Page(s) 612 under the heading **Applications Accepted - Name Index** Under the name Ethicon Endo-Surgery, Inc., Application No. 2012200268, under INID (72) add the co-inventor to Witt, David A.

In Vol 29 , No 3 , Page(s) 640 under the heading **Applications Accepted - Name Index** Under the name The Trustees of the University of Pennsylvania, Application No. 2012238299, under INID (72) correct the co-inventor to Gao, Guangping

In Vol 29 , No 3 , Page(s) 641 under the heading **Applications Accepted - Name Index** Under the name Unilever PLC, Application No. 2012314597, under INID (72) correct the co-inventor to Courtois, Jean-Philippe Andre Roger

In Vol 29 , No 4 , Page(s) 675 under the heading **Innovation Patents Filed - Name Index** delete all reference to 2015100084

In Vol 29 , No 4 , Page(s) 741 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Phenex Pharmaceuticals AG, Application No. 2013301914, under INID (54) correct the title to read Carboxamide or sulfonamide substituted nitrogen-containing 5-membered heterocycles as modulators for the orphan nuclear receptor ROR gamma

Specifications Republished

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

| | |
|------------|---|
| 2009220329 | SAMSUNG ELECTRONICS CO., LTD. |
| 2009309032 | Cytec Technology Corp. |
| 2010253770 | Pearl Therapeutics, Inc. |
| 2011268311 | Dow AgroSciences LLC |
| 2012202668 | Dana-Farber Cancer Institute, Inc.; The General Hospital Corporation |
| 2012204104 | Tyco Fire & Security GmbH |
| 2012205747 | Garcia, W.; Samuel, G. |
| 2013270555 | British American Tobacco (Investments) Limited |