



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

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Requests for Information under Section 194 (c)

Country Codes

Trade Mark and Designs Hearing Sessions

INID (Internationally agreed Numbers for the Identification of Data)

GUIDE TO THE USE OF THIS JOURNAL

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

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

(i) FILING -

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

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

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

(iii) ACCEPTANCE –

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

(iv) OPPOSITION –

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

(v) GRANTING –

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

(vi) CERTIFICATION

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

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

How To Identify Information Using "INID" Numbers

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

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

(22) 12.10.91

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

How Australian Patent Documents are Numbered

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

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

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

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

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

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

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

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

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

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

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

Arrangement of Information in the Journal

For each of the categories

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

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

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

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

Using the Indices

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

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

<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.

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 10 Sep 2013 .

(71) ADELAIDE T&E SYSTEMS (21) 2013903469 (22) 11.09.2013 (54) COMPOSITE CONTROLLED EXPAN- SION PROJECTILE	(71) Barr, O. (21) 2013903472 (22) 11.09.2013 (54) AAC shield	(71) Britax Childcare Pty Ltd (21) 2013903531 (22) 13.09.2013 (54) A BELT TENSION INDICATOR AND A CHILD RESTRAINT INCORPORATING A BELT TENSION INDICATOR
(71) Adox Pty Ltd (21) 2013903487 (22) 11.09.2013 (54) Parking Monitoring System	(71) Bassfawn Pty Ltd (21) 2013903546 (22) 16.09.2013 (54) Appliance Cable Identification Device	(71) Cannavan Cane Technology Pty Ltd (21) 2013903493 (22) 11.09.2013 (54) Sugar cane harvester
(71) Amcor Limited (21) 2013903510 (22) 12.09.2013 (54) Machine for erecting a carton from a blank	(71) Bedell-Sivrigit, I. (21) 2013903540 (22) 14.09.2013 (54) Interchangeable womens sandal	(71) Catania, M. (21) 2013903544 (22) 15.09.2013 (54) Fat cell shrinker via cool therapy
(71) Andrew LLC (21) 2013903473 (22) 11.09.2013 (54) High-band radiators in moats for bas- estation antennas	(71) Beverage Gun Holster Pty Ltd (21) 2013903527 (22) 13.09.2013 (54) Drink Dispenser Support Holster	(71) CMP Engineers Pty Ltd (21) 2013903566 (22) 17.09.2013 (54) Tipping Bodies for Rear Dump Trucks
(71) Ausplow Pty. Ltd. (21) 2013903519 (22) 13.09.2013 (54) A plough assembly	(71) BFRE Pty Ltd as trustee (21) 2013903543 (22) 15.09.2013 (54) Integrated Bar Chair	(71) CONTOLEON, G. (21) 2013903569 (22) 11.09.2013 (54) GOLD IN ALLUVIAL WASH- DOWNS AS IMPURE BROKEN-UP PARTICLES.
(71) Australian Performance Vehicles Pty Ltd (21) 2013903470 (22) 11.09.2013 (54) Seatbelt Buckle	(71) Braden, A. (21) 2013903497 (22) 12.09.2013 (54) INTERNAL / CONTRA VORTEX WA- TER FILTRATION DEVICE WITH BOUNDARY-EFFECT FILTRATION SCREENS AND OPTIONAL BIOLO- GICAL FILTRATION / ADDITIONAL TREATMENT CHAMBER	(71) CONTOLEON, G. (21) 2013903570 (22) 11.09.2013 (54) GOLD IN ALLUVIAL WASH-DOWNS AS IMPURE BROKEN-UP PARTICLES
(71) Avicennia Investments Pty Ltd (21) 2013903521 (22) 13.09.2013 (54) An apparatus and method for identify- ing plant varieties from leaf samples taken whilst in the field.	(71) Brand Developers Ltd (21) 2013903523 (22) 13.09.2013 (54) A hand-held power tool and attach- ments	(71) Crane, R. (21) 2013903551 (22) 16.09.2013 (54) AN AIRCRAFT EXTERNAL LIGHTING ARRANGEMENT FOR CREATING PI- LOT ABILITY TO CORRECTLY INTER- PRET AIRCRAFT ATTITUDE
(71) Baker, W.J. (21) 2013903478 (22) 11.09.2013 (54) Apparatus And Method For Entrapping Magnetic Material	(71) Bredberg, E.; Jallow, S. (21) 2013903494 (22) 11.09.2013 (54) Zapnit product for the removal off head lice and eggs by the use of heat and combs.	(71) Crane, R. (21) 2013903553 (22) 16.09.2013 (54) AN AIRCRAFT COCKPIT LIGHTING ARRANGEMENT FOR CREATING PI- LOT ABILITY TO CORRECTLY INTER- PRET AIRCRAFT ATTITUDE

Provisional Applications Filed - Name Index cont'd

(71) CSIRO ICT Centre
(21) 2013903532 (22) 13.09.2013
(54) Quad ridged feed horn including a dielectric spear

Darcy, J. see Young, B.
(21) 2013903492

(71) DHAVALI, T.
(21) 2013903539 (22) 13.09.2013
(54) The invention name is lageWell IPAT - lageWell Personal Alarm Tracker

(71) Dog & Bone Holdings Pty Ltd
(21) 2013903484 (22) 11.09.2013
(54) Device and System for Inductive Charging of Portable Electronic Devices

(71) dziewialtowski-gintowt, k.
(21) 2013903495 (22) 11.09.2013
(54) electrical field detection gloves

(71) Earthtrack Group Pty Ltd
(21) 2013903522 (22) 13.09.2013
(54) MODULAR FRAME WALKWAY

(71) Electrical Home-Aids Pty Ltd
(21) 2013903548 (22) 16.09.2013
(54) A vacuum cleaner head

(71) Erolstrike Pty Limited
(21) 2013903467 (22) 10.09.2013
(54) Weighting Means for a Writing Implement

(71) FABtale productions Pty Ltd
(21) 2013903559 (22) 16.09.2013
(54) LOCATION SPECIFIC MULTIMEDIA SYSTEM AND METHOD

(71) FAKHOURI, N.
(21) 2013903552 (22) 16.09.2013
(54) DENTAL FLOSS DISPENSER

(71) FCI Holdings Delaware, Inc.
(21) 2013903558 (22) 16.09.2013
(54) Improvements in rock bolts

(71) Fiddler, D.
(21) 2013903461 (22) 10.09.2013
(54) Bio-Visor. A device for administering light of specific wavelengths to the wearer's eyes.

(71) Filipovskiy, A.
(21) 2013903564 (22) 16.09.2013
(54) MOBILE SAUNA

(71) Fix, W.M.
(21) 2013903529 (22) 13.09.2013
(54) Tillage assembly with overload protection

(71) Glare, D.
(21) 2013903502 (22) 09.09.2013
(54) GGG Train

(71) Griffith University
(21) 2013903547 (22) 16.09.2013
(54) Process for forming graphene layers on silicon carbide

(71) Griffith University
(21) 2013903555 (22) 16.09.2013
(54) Athlete Monitoring System

(71) Hamence, S.; Thompson, L.
(21) 2013903528 (22) 13.09.2013
(54) AN AGRICULTURAL COMPOSITION

(71) Hatch Associates Pty Ltd
(21) 2013903498 (22) 12.09.2013
(54) Method for Manoeuvring a Vessel

(71) Helicool Pty Ltd
(21) 2013903512 (22) 12.09.2013
(54) Soil temperature regulation system

(71) Hey, V.R.
(21) 2013903504 (22) 12.09.2013
(54) TRAVEL WARNING SYSTEM, DEVICE, AND SOFTWARE

(71) Hills Holdings Limited
(21) 2013903485 (22) 11.09.2013
(54) Foldable Drying Rack

(71) Hills Holdings Limited
(21) 2013903488 (22) 11.09.2013
(54) Clothes drying rack member with releasable frame assembly

(71) Hills Holdings Limited
(21) 2013903490 (22) 11.09.2013
(54) Clothes drying rack member with rotatable frame assembly

(71) HOPE LINE, INC
(21) 2013903462 (22) 10.09.2013
(54) METHOD AND APPARATUS FOR ASSESSING SUITABILITY OF IMPLEMENTING A CHANGE INITIATIVE

(71) HURST HOLDINGS PTY LTD
(21) 2013903474 (22) 11.09.2013
(54) Inflatable ripple breaker

(71) HURST HOLDINGS PTY LTD
(21) 2013903518 (22) 13.09.2013
(54) Inflatable ripple breaker

(71) Industrial Pallet Washing Systems Australia Pty Ltd
(21) 2013903460 (22) 10.09.2013
(54) A pallet washing machine

(71) Isibuck Pty Limited
(21) 2013903481 (22) 11.09.2013
(54) APPARATUS FOR DISPENSING FLUID

Jallow, S. see Bredberg, E.
(21) 2013903494

(71) JMP Investments Australia Pty Ltd
(21) 2013903465 (22) 10.09.2013
(54) Improvements Relating to Column to Column Connections

(71) KLP Safety Controls Pty Ltd
(21) 2013903480 (22) 11.09.2013
(54) IS200 Refrigerant Gas Safety System

(71) KN3W IDEAS PTY LTD
(21) 2013903501 (22) 12.09.2013
(54) TOTAL RELEASE AEROSOL STABILITY STAND

(71) Lai, J.C.
(21) 2013903567 (22) 17.09.2013
(54) Printer module

(71) Learnology Pty Ltd
(21) 2013903541 (22) 14.09.2013
(54) SYSTEM AND METHOD FOR RESPONSIVE TEACHING AND LEARNING

(71) Lockerteck Pty Ltd
(21) 2013903466 (22) 10.09.2013
(54) ELEMENT BASED ADVERTISING FOR PORTABLE ELECTRONIC DEVICES

(71) Logan Wolf Properties Pty Ltd
(21) 2013903515 (22) 12.09.2013
(54) IMPROVED WRITING BOARD

(71) Maillard, I.
(21) 2013903505 (22) 12.09.2013
(54) Ladder Stabilising device

Provisional Applications Filed - Name Index cont'd

(71) maltzahn, j.
(21) 2013903517 (22) 12.09.2013
(54) A frame for a multipurpose folding hand cart with child seat(s)

(71) Marais, C.
(21) 2013903463 (22) 10.09.2013
(54) Health and safety flag (approximately 20 x 30 cm) connected to foldable glass fibre or flexible mast (approximately 100 - 150cm) with base attachment allowing for fixed or detachable connection (clip system) to safety warning signage (ie "Slippery When Wet" sign) allowing for visibility of hazard at eye level. The invention allows for the mask to be in a fixed upright position when in use or folded alongside the sign when not in use. The invention, depending on the environment, can also be fixed/rigid upright or flexible to allow for incidental knocking.

(71) Mecos Australia Pty Limited
(21) 2013903471 (22) 11.09.2013
(54) AN IMPROVED DIVERTER ASSEMBLY FOR A SHOWER MIXER

(71) NEC Corporation
(21) 2013903561 (22) 16.09.2013
(54) Methods, apparatus and procedures relating to LTE FDD-TDD inter-system carrier aggregation in advanced wireless communication systems

NewSouth Innovations Pty Ltd see University of Western Sydney
(21) 2013903557

(71) Noort, J.C.
(21) 2013903520 (22) 13.09.2013
(54) AN IMPROVED ZIP LINE

(71) Oilpath Hydraulics Pty Ltd
(21) 2013903537 (22) 13.09.2013
(54) HYDRAULIC MOTOR CIRCUIT

(71) OPTITEC PTY. LIMITED
(21) 2013903500 (22) 12.09.2013
(54) Remote Control Trailer Stand Wheel

(71) Paradise Motor Homes Pty Ltd
(21) 2013903482 (22) 11.09.2013
(54) TRANSPORTABLE BODY

(71) Perriam, A.
(21) 2013903533 (22) 13.09.2013
(54) SIT TO STAND FRAME

(71) Phase Three Pty Ltd
(21) 2013903508 (22) 12.09.2013
(54) Poker Gaming Method and System

(71) Pocket Bookkeeper Pty Ltd
(21) 2013903562 (22) 16.09.2013
(54) A METHOD FOR ENTERING A RECEIPT INTO AN ACCOUNTING SOFTWARE APPLICATION AND A SYSTEM FOR TRACKING BUSINESS ACTIVITY USING RECEIPTS

(71) Prism Surgical Designs Pty Ltd
(21) 2013903560 (22) 16.09.2013
(54) A PEDICLE SCREW, JOINT IMPLANT SYSTEM AND METHOD OF SURGICAL USE

(71) Quality Accreditation Systems Pty Ltd
(21) 2013903556 (22) 16.09.2013
(54) Quality Audit Evidentiary Procedure and System

(71) QUTBlueBox Pty Ltd
(21) 2013903526 (22) 13.09.2013
(54) VISION BASED GUIDANCE IN BROAD-ACRE AGRICULTURE

(71) Resilient Sound & Building Solutions Pty Limited
(21) 2013903477 (22) 11.09.2013
(54) Batten

(71) RESMED LIMITED
(21) 2013903509 (22) 12.09.2013
(54) Device for treating respiratory disorders

(71) Rise Mining Developments Pty Ltd
(21) 2013903545 (22) 11.09.2013
(54) Friction Modified Wedge Stemming Plugs

(71) ROSIAN, M.S.
(21) 2013903550 (22) 16.09.2013
(54) A COOKING APPARATUS AND ACCESSORIES

(71) Ryan, A.N.
(21) 2013903568 (22) 17.09.2013
(54) A tool

(71) See-out Pty Ltd
(21) 2013903476 (22) 11.09.2013
(54) TRADEMARK DEVICE MATCHING USING IMAGE PROCESSING

(71) SMART REVEAL PTY LTD
(21) 2013903516 (22) 12.09.2013
(54) AN IMPROVED FLASHING AND JOINER FOR WINDOW INSTALLATIONS

(71) South East Water Corporation
(21) 2013903464 (22) 10.09.2013
(54) Reservoir control systems and methods

(71) S PATTEN FAMILY TRUST
(21) 2013903536 (22) 13.09.2013
(54) Lube-a-Trak Inaccessible Area – Spray Lubricating Head The purpose of the present invention is to provide the transport industry with an improved safer and economical method of lubricating curtain side transport rollers and track systems.

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(21) 2013903534 (22) 13.09.2013
(54) SOLAR COLLECTORS

(71) Stanton, D.
(21) 2013903489 (22) 11.09.2013
(54) Devices for fishing and/or storage

(71) STEVEN ANGELOVSKI FAMILY TRUST
(21) 2013903525 (22) 13.09.2013
(54) SALES ORDER DATA COLLECTION AND MANAGEMENT SYSTEM

(71) STICKER-ART PTY. LTD.
(21) 2013903486 (22) 11.09.2013
(54) Improvements relating to Privacy

(71) StraxCorp Pty Ltd
(21) 2013903530 (22) 13.09.2013
(54) Method and Apparatus for Assigning Colours to an Image

(71) Thales Australia Limited
(21) 2013903511 (22) 12.09.2013
(54) BURN RATE MODIFIER

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(21) 2013903513 (22) 12.09.2013
(54) BURN RATE MODIFIER

(71) The Australian National University
(21) 2013903491 (22) 11.09.2013
(54) Wide crosses

(71) The University of Melbourne
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(54) A SEROLOGICAL TEST

(71) The University of Queensland
(21) 2013903499 (22) 12.09.2013
(54) PROTEASE-BASED BIOSENSOR

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 (21) 2013903554 (22) 16.09.2013
 (54) SILICA MICRO- AND NANO-CAP-
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(71) The University of Western Australia
 (21) 2013903524 (22) 13.09.2013
 (54) Antisense Oligomers and Methods for
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 (21) 2013903528

(71) Trochlear Pty Ltd
 (21) 2013903514 (22) 12.09.2013
 (54) A surgical jig

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 outh Innovations Pty Ltd
 (21) 2013903557 (22) 16.09.2013
 (54) Modulation of gene expression

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 (21) 2013903506 (22) 12.09.2013
 (54) Localization of devices using emission
 markers

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 (21) 2013903483 (22) 11.09.2013
 (54) PEDESTRIAN SAFETY OR SECURE
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(71) Vectus Biosystems Pty Limited
 (21) 2013903571 (22) 17.09.2013
 (54) Compositions for the treatment of hy-
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 (21) 2013903565

(71) Webb, R.; Webb, M.
 (21) 2013903565 (22) 17.09.2013
 (54) System And Apparatus For Generating
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(71) Williamson, P.
 (21) 2013903535 (22) 13.09.2013
 (54) Image Capturing System and Method

(71) Wise, S.
 (21) 2013903496 (22) 12.09.2013
 (54) Energy Storage Device

(71) Wolfson Dynamic Hearing Pty Ltd
 (21) 2013903503 (22) 12.09.2013
 (54) Multi-channel Microphone Mapping

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 (21) 2013903468 (22) 11.09.2013
 (54) Device and System for Termite Control
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(71) Young, B.; Darcy, J.
 (21) 2013903492 (22) 11.09.2013
 (54) Jiffy-Lok Button

(71) ZANNIS, E.
 (21) 2013903479 (22) 10.09.2013
 (54) Construction Site Safety Screen Sys-
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(71) Zhou, T.
 (21) 2013903538 (22) 13.09.2013
 (54) A highlighter pen which is refillable via
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2013903528	Hamence, S.; Thompson, L.		

Complete Applications Filed

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Applications listed below were processed through the Patent Office Canberra during the period ending 10 Sep 2013 .

. (*) Title not in Roman characters

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<p>(71) Abbott GmbH & Co. KG (21) 2013228033 (22) 13.09.2013 (54) PHARMACEUTICAL DOSAGE FORM FOR ORAL ADMINISTRATION OF TYROSINE KINASE INHIBITOR (62) 2007316558</p>	<p>(54) MULTI-DIMENSIONAL PLAYER LOYALTY REWARDS SYSTEM AND METHOD (62) 2011201270</p>	<p>(54) Vacuum cleaner (31) 61/705,803 (32) 26.09.12 (33) US</p>
<p>(71) Ab Initio Technology LLC (21) 2013228010 (22) 12.09.2013 (54) MANAGING METADATA FOR GRAPH-BASED COMPUTATIONS (62) 2006261749</p>	<p>(71) Aristocrat Technologies Australia Pty Limited (21) 2013228042 (22) 13.09.2013 (54) A Gaming System and Method of Gaming (62) 2009200202</p>	<p>(71) Brightwell Dispensers Limited (21) 2013231012 (22) 17.09.2013 (54) Dispensing device (31) 1217626.9 (32) 02.10.12 (33) GB</p>
<p>(71) Abraxis BioScience, LLC (21) 2013228006 (22) 11.09.2013 (54) ALBUMIN BINDING PEPTIDE-MEDIATED DISEASE TARGETING (62) 2009322126</p>	<p>(71) Aristocrat Technologies Australia Pty Limited (21) 2013228070 (22) 16.09.2013 (54) A JACKPOT PREDICTION CONTROLLER, A GAMING SYSTEM AND A METHOD OF GAMING (62) 2010202962</p>	<p>(71) CADBURY UK LIMITED (21) 2013228039 (22) 13.09.2013 (54) Confectionery and methods of production thereof (62) 2009295692</p>
<p>(71) Aker Biomarine AS (21) 2013227998 (22) 11.09.2013 (54) BIOEFFECTIVE KRILL OIL COMPOSITIONS (62) 2011213836</p>	<p>(71) Aruze Gaming America, Inc.; Universal Entertainment Corporation (21) 2013228055 (22) 16.09.2013 (54) Slot machine including a plurality of video reel strips (31) 2012-219781 (32) 01.10.12 (33) JP</p>	<p>(71) Canon Kabushiki Kaisha (21) 2013228045 (22) 13.09.2013 (54) Method, apparatus and system for encoding and decoding video data</p>
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<p>(71) Amplimmune, Inc. (21) 2013227994 (22) 10.09.2013 (54) Compositions of PD-1 antagonists and methods of use (62) 2009288730</p>	<p>(71) ATP, Inc. (21) 2013228063 (22) 13.09.2013 (54) IMPROVED FLUID FLOW SENSOR FOR USE IN A HYDRATION MONITORING SYSTEM (31) 14/015,242 (32) 30.08.13 (33) US</p>	<p>(71) Caroma Industries Limited (21) 2013228053 (22) 16.09.2013 (54) A mixer tap mounting arrangement (31) 2012904045 (32) 17.09.12 (33) AU</p>
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<p>(71) Aristocrat Technologies Australia Pty Limited (21) 2013228005 (22) 11.09.2013 (54) CASHLESS RESERVATION SYSTEM (62) 2008201090</p>	<p>(71) Baxter International Inc.; Baxter Healthcare S.A. (21) 2013231019 (22) 17.09.2013 (54) ANTIMICROBIAL SUBSTRATES AND METHODS FOR PROCESSING THE SAME (31) 13/663,669 (32) 30.10.12 (33) US</p>	<p>(71) Caroma Industries Limited (21) 2013228068 (22) 16.09.2013 (54) A mixer tap floor mounting arrangement (31) 2012904075 (32) 18.09.12 (33) AU</p>
<p>(71) Aristocrat Technologies Australia Pty Limited (21) 2013228020 (22) 12.09.2013</p>	<p>(71) BISSELL Homecare, Inc. (21) 2013228064 (22) 16.09.2013</p>	<p>(71) Colgate-Palmolive Company (21) 2013228029 (22) 13.09.2013 (54) Oral compositions containing a combination of natural extracts and related methods (62) 2010326134</p>
		<p>(71) Confluent Surgical, Inc. (21) 2013228072 (22) 16.09.2013</p>

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 (31) 61/701,828 (32) 17.09.12 (33) US
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 (21) 2013228046 (22) 13.09.2013
 (54) SYSTEMS AND METHODS FOR CLOSING A VESSEL WOUND
 (62) 2006329950

(71) Covidien LP
 (21) 2013231017 (22) 17.09.2013
 (54) Surgical instrument with preload assembly
 (31) 13/648,692 (32) 10.10.12 (33) US

(71) CREATE NEW TECHNOLOGY S.R.L.
 (21) 2013228013 (22) 12.09.2013
 (54) System and method of plating metal alloys by using galvanic technology
 (62) 2008306569

(71) CS-Keys, Inc; Indiana University Research and Technology Corporation
 (21) 2013228069 (22) 16.09.2013
 (54) Cancer specific PCNA isoform binding antibodies and uses thereof
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 (21) 2013228017 (22) 12.09.2013
 (54) Tank commodity volume measurement apparatus and method
 (31) 13/618,817 (32) 14.09.12 (33) US

(71) Deere & Company
 (21) 2013228018 (22) 12.09.2013
 (54) System and method of calibrating the meter of a product distribution machine
 (31) 13/619,076 (32) 14.09.12 (33) US

(71) Deere & Company
 (21) 2013228025 (22) 13.09.2013
 (54) Product distribution device with flow rate and section control monitoring
 (31) 13/619,454 (32) 14.09.12 (33) US

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 (21) 2013222042 (22) 02.09.2013
 (54) System and method for tracking eyeball motion
 (62) 2006325781

(71) Excelsior Medical Corporation
 (21) 2013224680 (22) 04.09.2013
 (54) Antiseptic cap with thread cover
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(71) Fraunhofer-Gesellschaft Zur Forderung der Angewandten Forschung E.V.
 (21) 2013228009 (22) 12.09.2013
 (54) Concept of efficiently distributing access authorization information
 (62) 2009240212

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 (21) 2013228023 (22) 13.09.2013
 (54) POWER CONVERTER CONTROL SYSTEM AND METHOD
 (31) 13/618,690 (32) 14.09.12 (33) US

(71) General Electric Company
 (21) 2013231014 (22) 17.09.2013
 (54) UTILITY MANAGEMENT ANALYSIS THROUGH SOCIAL NETWORK DATA
 (31) 13/621,712 (32) 17.09.12 (33) US

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 (54) Opto-coupler Speed-up Circuit
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 (54) Overvoltage Protection Circuit
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 (54) Handlebar assembly
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 (21) 2013228007 (22) 11.09.2013
 (54) BICYCLE SEAT
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(71) Gifkins, R.; Stewart, J.P.
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 (54) Method and Device for Cutting Angled Joints
 (31) 2012904014 (32) 14.09.12 (33) AU

(71) Glazebrook, M.
 (21) 2013228024 (22) 11.09.2013
 (54) ANIMAL ENRICHMENT DEVICES
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(71) Goninan, B.
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 (54) Fluid Purification Using Hydraulic Vortex Systems
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(71) Google Inc.
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(54) MESSAGING SERVICE USING DIFFERENT TEXT MESSAGING CHANNELS
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(71) IGT
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 (54) THIN CLIENT SUPPORT FOR A GAMING MACHINE
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 (54) Working vehicle
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 (54) Connector of a Light-Emitting-Diode Lamp Tube
 (31) 101135539 (32) 27.09.12 (33) TW

(71) Kao, J.
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 (54) TOOL POSITIONING FRAME FOR SOCKET BITS

(71) KINETA TWO, LLC
 (21) 2013228050 (22) 13.09.2013
 (54) DETECTION OF MUTATIONS IN A GENE ASSOCIATED WITH RESISTANCE TO VIRAL INFECTION, OAS1
 (62) 2011202885

(71) Konami Gaming, Inc.
 (21) 2013228004 (22) 11.09.2013
 (54) SYSTEM AND METHOD OF PROVIDING SYSTEM-BASED AWARDS THROUGH IN-GAME MACHINE ASSETS

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 (21) 2013231011 (22) 17.09.2013
 (54) Calling Card Replenishment System
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- (71) LG Electronics, Inc.
(21) 2013228067 (22) 16.09.2013
(54) Washing machine and control method for the same
(31) 10-2012-0105692 (32) 24.09.12 (33) KR
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(54) Method for controlling laundry treating apparatus
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- (71) Lincoln Industrial Corporation
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- (71) Lincoln Industrial Corporation
(21) 2013228027 (22) 13.09.2013
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(54) The use of a DNA damaging agent and a ligand for the treatment of cancer
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- (71) Mow-Lin Electric CO., LTD
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(54) Flooding device of shoulder hanging type and backpack type grass trimmer
(31) UNKNOWN (32) 25.09.12 (33) AU
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- (71) Moximed, Inc.
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(54) Extra-articular implantable mechanical energy absorbing systems
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- (71) Neoperl GmbH
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- (71) Noble, S.; Testivate Pty Ltd
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(54) Software System for Breaking Online Benchmarking Methodologies into Discrete Tasks
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- (71) NONEND INVENTIONS N.V.
(21) 2013231021 (22) 16.09.2013
(54) ORGANIC DATA NETWORK HAVING A DYNAMIC TOPOLOGY
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- (71) Novartis AG
(21) 2013231016 (22) 16.09.2013
(54) A Lens Design and Method for Preventing or Slowing the Progression of Myopia
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- (71) OSMOSE NEW ZEALAND
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(54) WOOD IMPREGNATION
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- (71) Ovation Medical
(21) 2013228014 (22) 12.09.2013
(54) Dorsal foot splint
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(21) 2013231022 (22) 17.09.2013
(54) Electronic Wagering
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- (71) Pixeloptics Inc.
(21) 2013228002 (22) 11.09.2013
(54) Multiple layer multifocal composite lens
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- (71) Potters Industries, LLC
(21) 2013228032 (22) 13.09.2013
(54) Durable, thick waterborne latex paint compositions for highway markings
(31) 61/701,135 (32) 14.09.12 (33) US
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- (71) Qualcomm Incorporated
(21) 2013228044 (22) 13.09.2013
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(62) 2008345658
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- (71) Red Leaf Resources, Inc.
(21) 2013227995 (22) 10.09.2013
(54) Methods and systems for removing fines from hydrocarbon-containing fluids
(62) 2010325871
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- (71) ResMed Motor Technologies Inc.
(21) 2013231018 (22) 17.09.2013
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(62) 2008202487
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- (71) Rhea Vendors S.p.A.
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- (71) Rokt Pte Ltd
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- (71) Salix Pharmaceuticals, Inc.
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(54) FORMULATIONS AND USES OF 2-HYDROXY-5-PHENYLAZOBENZOIC ACID DERIVATIVES
(62) 2007322362
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- (71) Samsung Electronics Co., Ltd.
(21) 2013228071 (22) 13.09.2013
(54) HOST FOR CONTROLLING NON-VOLATILE MEMORY CARD, SYSTEM INCLUDING THE SAME, AND METHODS OPERATING THE HOST AND THE SYSTEM
(31) 10-2012-0102484 (32) 14.09.12 (33) KR
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- (71) SAMSUNG ELECTRONICS CO., LTD.
(21) 2013228012 (22) 12.09.2013
(54) System for providing a user interface for use by portable and other devices
(31) 10-2012-0106793 (32) 25.09.12 (33) KR
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- (71) SAMSUNG ELECTRONICS CO., LTD.
(21) 2013228015 (22) 12.09.2013
(54) Method for displaying camera preview screen in a portable terminal
(31) 10-2012-0101091 (32) 12.09.12 (33) KR

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(71) SAMSUNG ELECTRONICS CO., LTD.
(21) 2013228019 (22) 12.09.2013
(54) Method for operating electronic device based on touch pressure and the device performing the method
(31) 10-2012-0101454 (32) 13.09.12 (33) KR

(71) SAMSUNG ELECTRONICS CO., LTD.
(21) 2013228040 (22) 13.09.2013
(54) Portable device control method using an electric pen and portable device thereof
(31) 10-2013-0001597 (32) 07.01.13 (33) KR

(71) SANDVIK MINING AND CONSTRUCTION OY
(21) 2013222034 (22) 02.09.2013
(54) Rock drilling rig and method of positioning rock drilling unit
(31) 12186768.3 (32) 01.10.12 (33) EP

(71) Seminis Vegetable Seeds, Inc.
(21) 2013228059 (22) 16.09.2013
(54) SPINACH HYBRID SV3580VC
(31) 13/652,248 (32) 15.10.12 (33) US
61/705,061 24.09.12 US

(71) SINMAZ, T.
(21) 2013224749 (22) 09.09.2013
(54) Laundry Basket Hanger

(71) Sipco Pty Ltd
(21) 2013228041 (22) 13.09.2013
(54) An apparatus and method for identifying and marking bales of bulk material such as fodder bales that have particular characteristics
(62) 2008203541

(71) Smith International, Inc.
(21) 2013228003 (22) 11.09.2013
(54) LOCKING CLUTCH FOR DOWNHOLE MOTOR
(62) 2008361682

(71) Snap-on Incorporated
(21) 2013228065 (22) 16.09.2013
(54) Auto-shift reversing mechanism
(31) 13/653,719 (32) 17.10.12 (33) US

(71) Sonnendorfer, H.; Wieth, F.
(21) 2013231015 (22) 17.09.2013
(54) DEPOSIT-OPERATED LOCK
(31) 10 2012 108 723.7 (32) 17.09.12 (33) DE

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(21) 2013227997

(71) Sumitomo Chemical Company, Limited
(21) 2013228008 (22) 12.09.2013

(54) Plant disease controlling composition and method for controlling plant disease
(62) 2009229754

(71) Teccia, Ltda.; Labra, E.
(21) 2013228056 (22) 11.09.2013

(54) SYSTEM FOR MEASURING UL-TRAVIOLET SOLAR RADIATION WITH MEANS FOR DISPLAYING UV INFORMATION IN A PUBLIC OR PRIVATE PLACE
(62) 2011200616

(71) Technological Resources Pty Ltd
(21) 2013227999 (22) 11.09.2013
(54) A system for, and a method of, controlling operation of a vehicle in a defined area
(31) 2012904004 (32) 13.09.12 (33) AU

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(21) 2013228057

(71) The Boeing Company
(21) 2013228054 (22) 16.09.2013
(54) Circumference splice for joining shell structures
(31) 13/665,664 (32) 31.10.12 (33) US

(71) The Raymond Corporation
(21) 2013228030 (22) 13.09.2013
(54) Vehicle with Solicited Carriage Descent
(31) 13/623,971 (32) 21.09.12 (33) US

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(21) 2013228055

(71) Universal Entertainment Corporation; Aruze Gaming America, Inc.
(21) 2013228060 (22) 16.09.2013
(54) Slot machine including a plurality of video reel strips
(31) 2012-285521 (32) 27.12.12 (33) JP
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(71) Visy R & D Pty Ltd
(21) 2013231009 (22) 16.09.2013
(54) A PALLET AND METHOD OF ASSEMBLING A PALLET
(31) 2012904363 (32) 04.10.12 (33) AU

(71) Walker, P.
(21) 2013228016 (22) 12.09.2013
(54) Improved method and apparatus for hip replacements
(31) 2012903977 (32) 12.09.12 (33) AU
14/024,600 11.09.13 US

(71) Watt, J.; Mackney, G.
(21) 2013228021 (22) 12.09.2013
(54) Feeding tube support brace

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(21) 2013231015

(71) WOODSTREAM CORPORATION
(21) 2013231023 (22) 17.09.2013
(54) WIRELESS NOTIFICATION SYSTEM AND METHOD FOR ELECTRONIC RODENT TRAPS
(31) 13/626,224 (32) 25.09.12 (33) US

(71) Yih Tah Optics Co., Ltd.
(21) 2013228037 (22) 13.09.2013
(54) Eyeglasses with movable temple end pieces
(31) 101134501 (32) 20.09.12 (33) TW

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2013228033	Abbott GmbH & Co. KG		
2013228034	OSMOSE NEW ZEALAND		
2013228035	Gerard Lighting Pty Ltd		
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Applications listed below were processed through the Patent Office Canberra during the period ending 10 Sep 2013 .
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

<hr/> <p>(71) Abdenmour Family Trust (21) 2013101222 (22) 13.09.2013 (54) Dust Out Door Cover</p> <hr/> <p>(71) Admiraal, J. (21) 2013101221 (22) 13.09.2013 (54) A METHOD FOR ESTABLISHING A TIMED TALLIABLE OUTCOME FOR A DILEMMA FROM A SELECTION OF SET OPTIONS</p> <hr/> <p>aleksandra, m. see katsoulis, g. (21) 2013101225</p> <hr/> <p>(71) ARTS TOURING TRUST (21) 2013101233 (22) 16.09.2013 (54) Political Pumpkin (Political Pump)</p> <hr/> <p>(71) Barrett, L. (21) 2013101201 (22) 09.09.2013 (54) Formulation for enhanced, rapid dosing of herbal medicines.</p> <hr/> <p>(71) Bolton, L. (21) 2013101228 (22) 16.09.2013 (54) Improved pipe shut off tool</p> <hr/> <p>(71) Boori Australia Pty Ltd (21) 2013101230 (22) 16.09.2013 (54) FURNITURE KIT (31) 2012904466 (32) 12.10.12 (33) AU</p> <hr/> <p>(71) Breville Pty Limited (21) 2013101232 (22) 16.09.2013 (54) Kettle and base (62) 2009221646,2012268809</p> <hr/> <p>(71) CHAN LI MACHINERY CO., LTD. (21) 2013101212 (22) 11.09.2013 (54) WEB PRODUCT EMBOSsing AP- PARATUS (62) 2010257300</p> <hr/> <p>(71) China National Packaging and Food Machinery Corporation (21) 2013101206 (22) 10.09.2013 (54) A main drum clearance adjusting system of a double-drum drier (31) 201210395044.X (32) 17.10.12 (33) CN</p> <hr/>	<p>(71) CSR Building Products Limited (21) 2013101218 (22) 12.09.2013 (54) WALL CONSTRUCTION</p> <hr/> <p>Finn, D. see Johnson, M. (21) 2013101216</p> <hr/> <p>(71) Fonterra Co-Operative Group Limited (21) 2013101214 (22) 11.09.2013 (54) DAIRY PRODUCT AND PROCESS (31) 61/699,737 (32) 11.09.12 (33) US</p> <hr/> <p>(71) FORESEE Garage Doors Co., Ltd (21) 2013101234 (22) 16.09.2013 (54) Clutch Structure for Motor (31) 201320467059.2 (32) 30.07.13 (33) CN</p> <hr/> <p>(71) ForGi Pty Ltd (21) 2013101227 (22) 11.09.2013 (54) SOFT BERRY STORAGE CONTAINER AND METHOD OF STORING SOFT BERRIES (31) 2012903965 (32) 11.09.12 (33) AU</p> <hr/> <p>(71) Frew, D.B.; Tytaz Holdings Limited (21) 2013101217 (22) 12.09.2013 (54) Device for Killing an Animal and Method of Use (31) 602389 (32) 12.09.12 (33) NZ</p> <hr/> <p>(71) Huang, X. (21) 2013101209 (22) 11.09.2013 (54) Trustability Based on Beta Distribution Detecting Abnormal Behaviour Nodes in WSN</p> <hr/> <p>(71) Huang, X. (21) 2013101210 (22) 11.09.2013 (54) Enhancing Quality of Magnetic Resonance (MR) Image Based on Wavelet Algorithm</p> <hr/> <p>(71) Huang, X. (21) 2013101211 (22) 11.09.2013 (54) Human Identification with Electroencephalogram (EEG) for the Future Network Security</p> <hr/> <p>(71) Huang, X. (21) 2013101213 (22) 11.09.2013 (54) Human Identification with Electroencephalogram (EEG) for the Future Network Security</p> <hr/>	<p>(71) Johnson, M.; Finn, D. (21) 2013101216 (22) 11.09.2013 (54) Balustrade Post Base Plate</p> <hr/> <p>(71) Jones, D. (21) 2013101203 (22) 09.09.2013 (54) Orthotic Footwear (31) 2012903919 (32) 07.09.12 (33) AU</p> <hr/> <p>(71) KAIP Pty Limited (21) 2013101224 (22) 13.09.2013 (54) AN AIR DIFFUSER AND AN AIR CIRCULATION SYSTEM (62) 2009328656</p> <hr/> <p>(71) katsoulis, g.; aleksandra, m. (21) 2013101225 (22) 14.09.2013 (54) PIT PADS</p> <hr/> <p>(71) KDC HOLDINGS (AUST) PTY LTD (21) 2013101205 (22) 10.09.2013 (54) SPACER (31) 2013903123 (32) 19.08.13 (33) AU</p> <hr/> <p>(71) LAKE PRODUCTS LIMITED (21) 2013101235 (22) 17.09.2013 (54) AN IMPROVED SEALING GLAND (31) 2012-225480 (32) 21.09.12 (33) JP</p> <hr/> <p>(71) McGinniss, J. (21) 2013101226 (22) 15.09.2013 (54) CheapHeat Plus</p> <hr/> <p>(71) meng, j. (21) 2013101199 (22) 08.09.2013 (54) An Adjustable Special Cosmetics Cabinet</p> <hr/> <p>(71) METWEST ENGINEERING PTY LIMITED (21) 2013101202 (22) 09.09.2013 (54) A POST AND A METHOD FOR MAKING AN END OF A POST AVAILABLE TO A PERSON ADJACENT A BASE OF THE POST</p> <hr/> <p>(71) Midmore, D. (21) 2013101180 (22) 04.09.2013 (54) Carbon Smart Bio-Fertiliser: feeding poultry a feed amendment of biochar, bentonite, and zeolites to increase feed conversion, improve bird health and increase meat production while reducing Greenhouse Gas emissions, compost-</p>
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ing the resulting manure which retains higher levels of nutrients to increase soil health and productivity, while increasing captured carbon levels by immobilising it in biochar as well as carbon sequestration in soils through increasing microbial activity in response to nutrient levels being optimised. Carbon Smart Biofertiliser is pelleted for ease of application in soils

(71) NETWORK2SHARE PTY LTD
 (21) 2013101208 (22) 11.09.2013
 (54) SYSTEM AND METHODS FOR DETECTING EXACT FILE SYSTEM EVENTS FROM A MULTITUDE OF AUTOMATICALLY-GENERATED FILE SYSTEM EVENTS DURING USER OPERATIONS

(71) Nikolic, G.
 (21) 2013101215 (22) 11.09.2013
 (54) Multiple Services Access Portal
 (31) 2012903970 (32) 12.09.12 (33) AU

(71) P & C MICROS PTY. LTD.
 (21) 2013101220 (22) 13.09.2013
 (54) Achievement and Reward System for Indoor Laser Tag

(71) PTT Global Chemical Public Company Limited
 (21) 2013101223 (22) 13.09.2013
 (54) Enhanced thermal stability polyalkylene carbonate composition and a preparation method thereof
 (31) 61/700,567 (32) 13.09.12 (33) US

(71) Quality Accreditation Systems Pty Ltd
 (21) 2013101231 (22) 16.09.2013
 (54) Quality Audit Evidentiary Procedure and System

(71) SERPENT & DOVE - APPLIED MAGNETICS PTY. LIMITED
 (21) 2013101207 (22) 11.09.2013
 (54) Improved Magnetic Floor Sweeper

(71) Sheen, J.
 (21) 2013101219 (22) 10.09.2013
 (54) Self sustaining enviromentally friendly power generator
 (31) 2012904921 (32) 12.11.12 (33) AU
 (62) 2013100011

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 (21) 2013101217

(71) WIGHTON, P.
 (21) 2013101229 (22) 13.09.2013
 (54) Reclaimer 3D Volume Rate Controller
 (31) 2012904024 (32) 14.09.12 (33) AU

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2013101180	Midmore, D.	2013101217	Frew, D.B.; Tytaz Holdings Limited
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2013101211	Huang, X.	2013101228	Bolton, L.
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2013101213	Huang, X.	2013101230	Boori Australia Pty Ltd
2013101214	Fonterra Co-Operative Group Limited	2013101231	Quality Accreditation Systems Pty Ltd
2013101215	Nikolic, G.	2013101232	Breville Pty Limited
2013101216	Johnson, M.; Finn, D.	2013101233	ARTS TOURING TRUST
		2013101234	FORESEE Garage Doors Co., Ltd
		2013101235	LAKE PRODUCTS LIMITED

Applications with amended filing dates Reg 3.5(A).

2013901820 **Rivas, C.** The filing date has been amended to 01.08.2013

Applications Lapsed, Refused Or Withdrawn, Patents Ceased or Expired

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

The codes next to each number have the following meanings:

Code Meaning

- 1 Application Lapsed Section 142(2)(a)
- 3 Application Lapsed Section 142(2)(c)
- 4 Application Lapsed Section 142(2)(d)
- 5 Application Lapsed Section 142(2)(e)
- 6 Application Lapsed Section 142(2)(f)/Reg. 13.5A(2)/Reg. 8.3(3)
- 7 Application Lapsed Reg. 3.2A(3)/Reg. 3.2C
- 8 Application Lapsed Reg. 3.4(6)
- 9 Application Lapsed Section 142(3)
- 11 Application Lapsed Section 148(1)(c)
- 12 Application Withdrawn Section 141(1)
- 13 Application Withdrawn Section 141(2)/Reg 13.1C\Section 141(3)/See Reg 8.3(2)
- 14 Patent Ceased Section 143(a), or Expired
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- 16 Application Refused
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- 18 Application Lapsed Reg. 3.2B(3),(5) or (6)
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- A Applications on which examination has not been requested or directed
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Assignments before Grant, Section 113

2009

2009222556 Evolve Supply Chain Pty Ltd The application has been assigned to **Zodiac Group Australia Pty Limited**

2010

2010302962 Evolve Supply Chain Pty Ltd The application has been assigned to **Zodiac Group Australia Pty Limited**

2010324553 Evolve Supply Chain Pty Ltd The application has been assigned to **Zodiac Group Australia Pty Limited**

2010336033 Evolve Supply Chain Pty Ltd The application has been assigned to **Zodiac Group Australia Pty Limited**

2011

20111318239 Evolve Supply Chain Pty Ltd The application has been assigned to **Zodiac Group Australia Pty Limited**

2012

2012202925 Evolve Supply Chain Pty Ltd The application has been assigned to **Zodiac Group Australia Pty 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.

2002

2002306472 **Cryptic Afflictions, LLC** An application to extend the time from 07 Feb 2013 to 07 Oct 2013 in which to pay a renewal fee has been filed . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2005

2005219644 **The University of Bath** An application to extend the time from 07 Mar 2011 to 07 Jul 2013 in which to pay a continuation fee has been filed . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2007

2007281046 **Osborne, D.** An application to extend the time from 21 Jun 2011 to 21 Aug 2013 in which to request Examination and pay a con-

Extensions of Time, Section 223

tinuation fee has been filed . Address for service in Australia - Pipers Patent Attorneys U 9B 9 Beach ST Port Melbourne VIC 3207

2008

2008100936 **Green, M.** An application to extend the time from 19 Sep 2012 to 19 Sep 2013 in which to pay a renewal fee has been filed . Address for service in Australia - Matthew Alexander Green 6/76 Darley Street Monavale NSW 2103

2011

2011203525 **NetBio, Inc.** An application to extend the time from 16 May 2012 to 16 Sep 2013 in which to pay a continuation fee has been filed . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2011239307 **MasterCard International Incorporated** An application to extend the time from 10 Jun 2012 to 10 Jul 2013 in which to pay a continuation fee has been filed . Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

2012

2012200011 **MasterCard International Incorporated** An application to extend the time from 25 Aug 2012 to 25 Jul 2013 in which to pay a continuation fee has been filed . Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

2012200393 **MasterCard International Incorporated** An application to extend the time from 18 Aug 2012 to 18 Jul 2013 in which to pay the continuation fee has been filed . Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

Applications Allowed - Section 223(2)

2001

2001259941 **Waterfresh Pty Ltd** The time in which to pay a renewal fee has been extended to 25 May 2013 . Address for service in Australia - Molins & Co Pty Ltd Suite 5 Level 6 139 Macquarie Street SYDNEY NSW 2000

2009

2009101066 **La Trobe University** The time in which to pay a renewal fee has been extended to 22 Jun 2013 . Address for service in Australia - Kathleen Anne Andrewartha Research Services David Myers Building La Trobe University Bundoora VIC 3086

2009101111 **White, H.** The time in which to pay a renewal fee has been extended to 02 Jun 2013 . Address for service in Australia - Helen Rachael White 46 Mount Canobolas Rd via Orange NSW 2800

2010

2010215080 **Wright, I.** The time in which to pay the Examination request fee has been extended to 27 Jun 2013 . Address for service in Australia - Cullens Patent and Trade Mark Attorneys GPO Box 1074 Brisbane QLD 4001

2010217886 **Electrolux Home Products, Inc.** The time in which to pay the acceptance fee has been extended to 06 Oct 2013 . Address for service in Australia - Halfords IP Level 7 1 Market Street Sydney NSW 2000

Extensions of Time, Section 223

2010223843 **Grencell Limited** The time in which to pay the Examination request fee has been extended to 27 Jun 2013 . Address for service in Australia - Cullens Patent and Trade Mark Attorneys GPO Box 1074 Brisbane QLD 4001

2013

2013206344 **CJ 4DPLEX CO., LTD.** The time in which to claim the convention priority date has been extended to 20 Jun 2013 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2013206650 **Covidien LP; Confluent Surgical, Inc.** The time in which to claim the convention priority date has been extended to 28 Jul 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2013216683 **Cytori Therapeutics, Inc.** The time in which to make a further application for a divisional patent has been extended to 16 Sep 2013 . Address for service in Australia - Baldwins Intellectual Property 16 Chisholm Street NORTH RYDE NSW 2113

2013221917 **KCI Licensing Inc.** The time in which to make a further application for a divisional patent has been extended to 23 Sep 2013 . Address for service in Australia - Shelston IP Level 21, 60 Margaret Street Sydney NSW 2000

2013221924 **Dynamic Agri Tech Ltd** The time in which to associate with a complete application has been extended to 26 Sep 2013 . Address for service in Australia - Raven IP SE 303 237 Scottsdale Dr Robina QLD 4226

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.

2002

2002332975 Dosage form, device and methods of treatment **Eli Lilly and Company** The nature of the amendment is as shown in the statement(s) filed 15 Aug 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2003

2003249773 Method of lowering glycaemic index of foods **BASF SE** The nature of the amendment is as shown in the statement(s) filed 16 Aug 2013 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2003294401 Broad spectrum anti-viral therapeutics and prophylaxis **Yu , M. ; Fang , F.** The nature of the amendment is: Amend the Patentee(s) to read Mang Yu; Fang Fang and Michael Malakhov . Ad-

Amendments

dress for service in Australia - Pegasus IP PO Box 160 TOOWONG QLD 4066

2003294401 Broad spectrum anti-viral therapeutics and prophylaxis **Yu , M. ; Fang , F.** The nature of the amendment is: Amend the name of the inventor to read Fang, Fang; Malakhov, Michael and Yu, Mang . Address for service in Australia - Pegasus IP PO Box 160 TOOWONG QLD 4066

2004

2004210461 Anthelmintic composition **Jurox Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 05 Jun 2013 . Address for service in Australia - FB Rice Level 23 44 Market Street SYDNEY NSW 2000

2004210542 Dosage form, device and methods of treatment **Eli Lilly and Company** The nature of the amendment is as shown in the statement(s) filed 15 Aug 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2004210544 Dosage form, device and methods of treatment **Eli Lilly and Company** The nature of the amendment is as shown in the statement(s) filed 15 Aug 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2006

2006227755 Flanged interbody fusion device **Spinal Elements, Inc.** The nature of the amendment is: Amend the name of the inventors to read Martin, Greg and Blain, Jason . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2006252070 Foamable alcoholic composition **Gojo Industries Inc.** The nature of the amendment is as shown in the statement(s) filed 24 Jun 2013 . Address for service in Australia - Collison & Co Gpo Box 2556 Adelaide SA 5001

2006321906 Uses of myostatin antagonists **Amgen Inc.** The nature of the amendment is as shown in the statement(s) filed 14 Aug 2013 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2006330435 RNAi-mediated inhibition of IGFIR for treatment of ocular angiogenesis **Alcon Research, Ltd.** The nature of the amendment is as shown in the statement(s) filed 09 Sep 2013 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2007

2007264866 Non-destructive testing by ultrasound of foundry products **V & M France** The nature of the amendment is as shown in the statement(s) filed 01 Aug 2012 . Address for service in Australia - Griffith Hack GPO Box 4164 Sydney NSW 2001

2007281684 Methods of treating multiple myeloma using combination therapies based on anti-CS1 antibodies **Dana-Farber Cancer Institute, Inc. ; AbbVie Biotherapeutics Inc.** The nature of the amendment is as shown in the statement(s) filed 08 Aug 2013 . Address for

Amendments

service in Australia - Davies Collison Cave Level 15 1 Nicholson Street
MELBOURNE VIC 3000

2007315846 Production of functionally effective organic molecules from lignite cleavage **Bijam Biosciences Private Limited** The nature of the amendment is as shown in the statement(s) filed 09 Sep 2013 . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2007332224 Veterinary formulation **Merial Limited** The nature of the amendment is as shown in the statement(s) filed 30 Aug 2013 . Address for service in Australia - FB Rice L 14 90 Collins ST Melbourne VIC 3000

2007336839 Methods and compositions for nucleic acid amplification **Gen-Probe Incorporated** The nature of the amendment is as shown in the statement(s) filed 13 Aug 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2008

2008236851 Conical-shaped impact mill **Lehigh Technologies, Inc** The nature of the amendment is as shown in the statement(s) filed 06 Mar 2013 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2008258831 Injection device **Bayer Intellectual Property GmbH** The nature of the amendment is as shown in the statement(s) filed 26 Aug 2013 . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2008324245 New carbohydrate derivatives **GLYCOM A/S** The nature of the amendment is as shown in the statement(s) filed 30 Aug 2013 . Address for service in Australia - Baxter IP PO Box Q72 Queen Victoria Bld SYDNEY NSW 1230

2009

2009205060 Combination therapy comprising SGLT inhibitors and DPP4 inhibitors **Mitsubishi Tanabe Pharma Corporation** The nature of the amendment is as shown in the statement(s) filed 10 Sep 2013 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2009284700 Autologous therapeutic methods using adipose tissue-derived cell suspensions **Regeneus Ltd.** The nature of the amendment is as shown in the statement(s) filed 09 Sep 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2010

2010231223 Confectionery product **Cadbury Holdings Limited** The nature of the amendment is as shown in the statement(s) filed 03 Sep 2013 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2010332233 Use of alpha 2 adrenergic receptor agonists for treating or preventing psoriasis **Galderna Laboratories LP** The nature of the amendment is as shown in the statement(s) filed 28 Aug 2013 .

Amendments

Address for service in Australia - Davies Collison Cave PO Box 2219
BUSINESS CENTRE MILTON QLD 4064

2011

2011247866 Allogeneic therapeutic methods using adipose tissue-derived cell suspensions **Regeneus Ltd.** The nature of the amendment is as shown in the statement(s) filed 09 Sep 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2013

2013100098 Rack **Sharp, S.** The nature of the amendment is as shown in the statement(s) filed 21 Aug 2013 . Address for service in Australia - Wrays 56 Ord ST West Perth WA 6005

Amendments Made**2006**

2006315562 **The Board of Trustees of the Leland Stanford Junior University** The nature of the amendment is: Amend the name of the inventor to read Tomita, Hiroaki; Kerman, Ilan; Boehnke, Michael; Absher, Devin; Choudary, Prabhakara V.; Watson, Stanley J.; Thompson, Robert C.; Meng, Fan; Jones, Edward G.; Evans, Simon J.; Myers, Richard M.; Scott, Laura J.; Schatzberg, Alan F.; Vawter, Marquis P.; Burmeister, Margit; Turner, Courtney; Bernard, Rene; Bunney, William E.; Li, Jun and Akil, Huda

2006331610 **Rich Media Club, LLC** The nature of the amendment is as shown in the statement(s) filed 22 Mar 2013

2006342202 **The Board of Regents of the University of Texas System** The nature of the amendment is as shown in the statement(s) filed 13 May 2013

2008

2008202630 **Dunphy, J.** The nature of the amendment is: Amend the name of the inventor to read Dunphy, John

2008206486 **Biomarin Pharmaceutical Inc.** The nature of the amendment is as shown in the statement(s) filed 02 May 2013

2008263591 **The Secretary of State for Health** The nature of the amendment is as shown in the statement(s) filed 27 May 2013

2008267431 **ratiopharm GmbH** The nature of the amendment is as shown in the statement(s) filed 06 Jun 2013

2008313467 **KuDOS Pharmaceuticals Limited** The nature of the amendment is: Amend the invention title to read 4- [3- (4-cyclopropane-carbonyl-piperazine-l-carbonyl) -4 -fluoro-benzyl] -2H-phthalazin-1-one

2008358340 **Kingsdown, Inc.** The nature of the amendment is as shown in the statement(s) filed 03 Apr 2013

2009

2009232478 **MosaMedix B.V.** The nature of the amendment is: Amend the invention title to read Compositions and methods for reducing scar formation in wound healing

Amendments

2009237585 **Novartis Forschungsstiftung, Zweigniederlassung Friedrich Miescher Institute For Biomedical Research** The nature of the amendment is as shown in the statement(s) filed 04 Jun 2013

2009262373 **Barbosa Furtado, A.** The nature of the amendment is: Application is to proceed under the number 2009101384

2009263399 **NTT DOCOMO, INC.** The nature of the amendment is as shown in the statement(s) filed 22 Feb 2013

2009270435 **A1M Pharma AB** The nature of the amendment is: Amend the name of the inventor to read Olsson, Martin Lennarth; Akerstrom, Bo; Hansson, Stefan and Gram, Magnus Goran

2009284700 **Regeneus Ltd.** The nature of the amendment is: Amend the invention title to read Autologous therapeutic methods using adipose tissue-derived cell suspensions

2009287407 **Cinergix Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Jayasundara, Chandika Dimuthu Bandara; Foster, Nicholas Mark Hamilton; Singh, Charanjit and Thawfeek, Mohamed Hiraash

2009330245 **Cubist Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 23 Apr 2013

2010

2010201384 **Boehringer Ingelheim Pharma GmbH & Co. KG** The nature of the amendment is as shown in the statement(s) filed 29 Apr 2013

2010201422 **Duke University** The nature of the amendment is as shown in the statement(s) filed 20 May 2013

2010272805 **BASF Plant Science Company GmbH** The nature of the amendment is as shown in the statement(s) filed 03 Sep 2013

2010356741 **Chi, Y.** The nature of the amendment is as shown in the statement(s) filed 02 Jan and 23 Aug 2013

2011

2011240003 **Bayer Intellectual Property GmbH** The nature of the amendment is: Amend the name of the inventor to read Liu, Ningshu; Haegebarth, Andrea and Haike, Katja

2011247866 **Regeneus Ltd.** The nature of the amendment is: Amend the invention title to read Allogeneic therapeutic methods using adipose tissue-derived cell suspensions

2011282564 **DriFire, LLC** The nature of the amendment is: Amend the name of the inventor to read Hines, Robert Winfred; Bailey, James Jonathan and Cone, Leslie Gene

2011293359 **St. Jude Medical, Cardiology Division, Inc. d/b/a St. Jude Medical, Cardiovascular Division** The nature of the amendment is: Amend the invention title to read Repositioning of prosthetic heart valve and deployment

Amendments

2011310298 **Kawasaki Jukogyo Kabushiki Kaisha** The nature of the amendment is: Amend the name of the inventor to read Nakano, Takashi; Kamono, Takeshi; Uesugi, Tetsuhiro and Tamura, Akihiro

2011340788 **Breville Pty Limited** The nature of the amendment is as shown in the statement(s) filed 18 Jun 2013

2011355175 **Vapo Oy** The nature of the amendment is: Amend the invention title to read Method for utilizing thermal energy of product gases in a BtL plant

2011357687 **St. Jude Medical, Cardiology Division, Inc. D/B/A St. Jude Medical, Cardiovascular Division** The nature of the amendment is: Amend the invention title to read Blunt ended stent for prosthetic heart valve

2012

2012200557 **The Henry M. Jackson Foundation for the Advancement of Military Medicine, Inc.; The Government of the United States of America, as represented by The Secretary, Department of Health and Human Services** The nature of the amendment is: Amend the name of the inventor to read Dimitrov, Dimiter S.; Zhu, Zhongyu and Broder, Christopher C.

2012201233 **Agriculture Victoria Services Pty Ltd; Dairy Australia Limited** The nature of the amendment is: Amend the divisional details to read 2008278274 and 2007203378

2012204748 **The Chinese University of Hong Kong** The nature of the amendment is: Amend the name of the inventor to read Lo, Yuk Ming Dennis; Chiu, Wai Kwun Rossa; Chan, Kwan Chee and Tsui, Bo Yin

2012207410 **Airstrip IP Holdings, LLC** The nature of the amendment is as shown in the statement(s) filed 19 Aug 2013

2012210777 **Ratiopharm GmbH** The nature of the amendment is as shown in the statement(s) filed 19 Aug 2013

2012213538 **NANOBIOTIX** The nature of the amendment is as shown in the statement(s) filed 29 Aug 2013

2012215865 **Swing Corporation** The nature of the amendment is: Amend the invention title to read Method and apparatus for sludge flocculation

2012219316 **Allergan, Inc.** The nature of the amendment is: Amend the invention title to read Substituted 6,7-dialkoxy-3-isoquinolinol derivatives as inhibitors of phosphodiesterase 10 (PDE10A)

2012230623 **Outotec Oyj** The nature of the amendment is as shown in the statement(s) filed 27 Aug 2013

2012230995 **Apple Inc.** The nature of the amendment is: Amend the name of the inventor to read Rothkopf, Fletcher R.; Myers, Scott A.; Lynch, Stephen Brian; Rappoport, Benjamin M. and Franklin, Jeremy C.

2012232298 **Nippon Soda Co., Ltd.** The nature of the amendment is: Amend the invention title to read Fungicidal aqueous suspension composition for agriculture and horticulture

Amendments

2012238299 **The Trustees of the University of Pennsylvania** The nature of the amendment is: Amend the invention title to read Adeno-associated virus 8 (AAV8) sequences and recombinant AAVs comprising same

2012238302 **The Trustees of the University of Pennsylvania** The nature of the amendment is: Amend the invention title to read Adeno-associated virus cy.5 (AAVcy.5) sequences and recombinant AAVs comprising same

2012321629 **Hong-In Chemical Co., Ltd.** The nature of the amendment is: Amend the invention title to read Method and system for producing high-purity hydrogen chloride

2013

2013204273 **Allegiance Corporation** The nature of the amendment is: Amend the name of the inventor to read WONG, Wei Cheong; WANG, Shiping; CHEN, Seong Fong and CHONG, Chaung Sim

2013204280 **Allegiance Corporation** The nature of the amendment is: Amend the name of the inventor to read WONG, Wei Cheong; WANG, Shiping; CHEN, Seong Fong and CHONG, Chaung Sim

2013205851 **Thomson Reuters Global Resources** The nature of the amendment is: Amend Divisional details to read: 2007339839

2013209339 **Allegiance Corporation** The nature of the amendment is: Amend the name of the inventor to read Wong, Wei Cheong; Wang, Shiping; Chen, Seong Fong and Chong, Chaung Sim

2013211556 **Qualcomm Incorporated** The nature of the amendment is: Amend the name of the inventor to read Gupta, Rajarshi; Ulupinar, Fatih; Agashe, Parag Arun; Tinnakornsrishupap, Peerapol; Prakash, Rajat; Horn, Gavin Bernard; Giaretta, Gerardo; Ahmavaara, Kalle I. and Song, Osok

2013211557 **Qualcomm Incorporated** The nature of the amendment is: Amend the name of the inventor to read Gupta, Rajarshi; Ulupinar, Fatih; Agashe, Parag Arun; Tinnakornsrishupap, Peerapol; Prakash, Rajat; Horn, Gavin Bernard; Giaretta, Gerardo; Ahmavaara, Kalle, I. and Song, Osok

2013224651 **Seminis Vegetable Seeds, Inc.** The nature of the amendment is: Amend the name of the inventor to read van den Bosch, Franciscus

2013903244 **Murphy, J.M.** The nature of the amendment is: Amend the invention title to read APPARATUS FOR BOARD SPORTS

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

2001

2001281651 **Pasta & Sughì S.A.** The name of the patentee has been altered to **Pasta E Sughì SA**

2003

2003204859 **Heraeus Kulzer GmbH Co., KG** The name of the patentee has been altered to **Heraeus Kulzer GmbH**

Amendments

2003204863 **Heraeus Kulzer GmbH Co., KG** The name of the patentee has been altered to **Heraeus Kulzer GmbH**

2003246441 **MAP Medizin-Technologie GmbH** The name of the patentee has been altered to **ResMed R&D Germany GmbH**

2003278099 **MAP Medizin-Technologie GmbH** The name of the patentee has been altered to **ResMed R&D Germany GmbH**

2004

2004200955 **Heraeus Kulzer GmbH Co., KG** The name of the patentee has been altered to **Heraeus Kulzer GmbH**

2004289054 **MAP Medizin-Technologie GmbH** The name of the patentee has been altered to **ResMed R&D Germany GmbH**

2004321687 **Superior Highwall Miners, Inc.** The name of the patentee has been altered to **Caterpillar Global Mining Highwall Miners LLC**

2005

2005201817 **MAP Medizin-Technologie GmbH** The name of the patentee has been altered to **ResMed R&D Germany GmbH**

2005212369 **Medical University of South Carolina Foundation for Research Development; The Regents of the University of Colorado; National Jewish Medical and Research Center** The name of the patentee has been altered to **Medical University of South Carolina Foundation for Research Development; The Regents of the University of Colorado; National Jewish Health**

2006

2006202371 **Heraeus Kulzer GmbH Co., KG** The name of the patentee has been altered to **Heraeus Kulzer GmbH**

2006271933 **MAP Medizin-Technologie GmbH** The name of the patentee has been altered to **ResMed R&D Germany GmbH**

2008

2008268507 **Anthem Orthopaedics Van, LLC** The name of the applicant has been altered to **Epix Orthopaedics, Inc.**

2009

2009233596 **MAP Medizin-Technologie GmbH** The name of the patentee has been altered to **ResMed R&D Germany GmbH**

2009233607 **Dometic LLC** The name of the applicant has been altered to **Dometic Corporation**

2009331498 **KAESER Kompressoren GmbH** The name of the applicant has been altered to **KAESER Kompressoren AG**

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

Amendments**2010**

2010253552 Instytut Hodowli i Aklimatyzacji Roslin, Radzikow
The name of the applicant has been altered to **Instytut Hodowli i Aklimatyzacji Roslin - Panstwowy Instytut Badawczy**

2011

2011296044 Hendrickson USA, LLC The name of the applicant has been altered to **Hendrickson USA, L.L.C.**

2011372812 Hendrickson USA, LLC The name of the applicant has been altered to **Hendrickson USA, L.L.C.**

2012

2012236666 Peeractive Inc. The name of the applicant has been altered to **Peeractive, Inc.**

2012282874 Hendrickson USA, LLC The name of the applicant has been altered to **Hendrickson USA, L.L.C.**

2013

2013201036 Dunlea, Debra; Dunlea, Terrance The name of the applicant has been altered to **Dunlea, D.; Dunlea, T.**

2013204706 Foster Findlay Association Limited The name of the applicant has been altered to **Foster Findlay Associates Limited**

2013205639 Foster Findlay Association Limited The name of the applicant has been altered to **Foster Findlay Associates Limited**

Notice of Intention to Amend under Section 105 pursuant to the Federal Court Rules

Australian Patent/Patent Application 2012100452 in the name(s) of CQMS Pty Ltd

Applications Open to Public Inspection

Name Index

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

(71) 888 Importing Pty.Ltd.
 (11) AU-A-2013200654
 (21) 2013200654 (22) 06.02.2013
 (54) FILTER UNIT
 (51) Int. Cl.
F24C 15/20 (2006.01)
 (31) 2012900890 (32) 07.03.12 (33) AU
 (43) 26.09.2013
 (72) DIAZ, RUBEN; GIANUZZI, PETER
 (74) John L Davies & Co

(71) Ab Initio Technology LLC
 (11) AU-A-2013228010
 (21) 2013228010 (22) 12.09.2013
 (54) MANAGING METADATA FOR GRAPH-BASED COMPUTATIONS
 (51) Int. Cl.
G06F 17/30 (2006.01)
 (43) 26.09.2013
 (62) 2006261749
 (72) Stanfill, Craig W.; Wholey, J. Skeffington; Larson, Brond; Allin, Glenn John
 (74) Pizzeys

(71) ACCENTURE GLOBAL SERVICES LIMITED
 (11) AU-A-2013224759
 (21) 2013224759 (22) 09.09.2013
 (54) MONITORING AND EVALUATING THE PRODUCTION OF A CONVERSION FACILITY
 (51) Int. Cl.
G06F 17/30 (2006.01)
 (43) 26.09.2013
 (62) 2011205033
 (72) Cheewakriengkrai, Arinee; Juganda, Engkun Wahjudi; Budiarmo, Mr.
 (74) Lesicar Murray Trento

(71) Advanced BioAdjuvants, LLC
 (11) AU-A-2013204906
 (21) 2013204906 (22) 12.03.2013
 (54) Adjuvant and vaccine compositions
 (51) Int. Cl.
A61K 31/00 (2006.01)
 (31) 61/609,783 (32) 12.03.12 (33) US
 (43) 26.09.2013
 (72) Gerber, Jay D.; Carrow, Emily
 (74) Griffith Hack

(71) Advanced Transit Dynamics, Inc.
 (11) AU-A-2013224712
 (21) 2013224712 (22) 05.09.2013
 (54) REAR-MOUNTED AERODYNAMIC STRUCTURE FOR TRUCK CARGO BODIES
 (51) Int. Cl.
B62D 35/00 (2006.01)

B65D 35/00 (2006.01)
 (43) 26.09.2013
 (62) 2008254477
 (72) Smith, Andrew; Horell, Charles M.; Grossman, Jeffrey J.; Feldman, Jonathan R.; Bruccoleri, Alexander R.
 (74) Madderns Patent & Trade Mark Attorneys

(71) Ainsworth Game Technology Limited
 (11) AU-A-2013201120
 (21) 2013201120 (22) 26.02.2013
 (54) An electronic gaming machine and gaming method
 (51) Int. Cl.
A63F 13/10 (2006.01)
 (31) 2012900882 (32) 06.03.12 (33) AU
 (43) 26.09.2013
 (72) Meyer, Jason
 (74) Shelston IP

(71) AIRWAY MEDIX SPOLKA Z.O.O.
 (11) AU-A-2012268881
 (21) 2012268881 (22) 24.12.2012
 (54) Oral Device
 (51) Int. Cl.
A61C 17/10 (2006.01)
A61C 17/14 (2006.01)
 (31) 61/609,331 (32) 11.03.12 (33) US
 PL399069 07.05.12 PL
 (43) 26.09.2013
 (72) ZACHAR, Oron; EINAV, Elad
 (74) Belyea IP

(71) Aker Biomarine AS
 (11) AU-A-2013227998
 (21) 2013227998 (22) 11.09.2013
 (54) BIOEFFECTIVE KRILL OIL COMPOSITIONS
 (51) Int. Cl.
A61K 35/60 (2006.01)
 (43) 26.09.2013
 (62) 2011213836
 (72) Mancinelli, Daniele; Bruheim, Inge; Tilseth, Snorre
 (74) Pizzeys Patent and Trade Mark Attorneys

(71) Alcoa Inc.
 (11) AU-A-2013202557
 (21) 2013202557 (22) 21.02.2013
 (54) Improved 6XXX aluminum alloys and methods for producing the same
 (51) Int. Cl.
C22C 21/00 (2006.01)
 (31) 61/608,092 (32) 07.03.12 (33) US
 (43) 26.09.2013
 (72) Kamat, Rajeev; Newman, John M.; Sawtell, Ralph R.; Lin, Jen C.; Boysel, Darl G.; Bray, Gary H.; Conner, Brett

P.; Bryant, James Daniel; Greco, Mario; lasella, Gino Norman; McNeish, David J.; Murtha, Shawn J.; Rioja, Roberto J.; Sullivan, Shawn P.; Suni, Jaakko P.
 (74) Pizzeys Patent and Trade Mark Attorneys

(71) Alcoa Inc.
 (11) AU-A-2013202789
 (21) 2013202789 (22) 21.02.2013
 (54) Improved aluminum alloys containing magnesium, silicon, manganese, iron, and copper, and methods for producing same
 (51) Int. Cl.
C22C 21/00 (2006.01)
 (31) 61/608,098 (32) 07.03.12 (33) US
 (43) 26.09.2013
 (72) Kamat, Rajeev; Newman, John M.; Sawtell, Ralph R.; Lin, Jen C.; Boysel, Darl G.; Bray, Gary H.; Bryant, James Daniel; Conner, Brett P.; Greco, Mario; lasella, Gino Norman; Karabin, Lynette M.; McNeish, David J.; Murtha, Shawn J.; Rioja, Roberto J.; Sullivan, Shawn P.
 (74) Pizzeys Patent and Trade Mark Attorneys

(71) Alcoa Inc.
 (11) AU-A-2013203144
 (21) 2013203144 (22) 27.02.2013
 (54) Improved aluminum-lithium alloys, and methods for producing the same
 (51) Int. Cl.
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C07K 16/26 (2006.01)
A61K 38/18 (2006.01)
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A61P 3/12 (2006.01)
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B65B 3/10 (2006.01)
B65B 31/02 (2006.01)
C12G 1/00 (2006.01)
C12H 1/14 (2006.01)
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B67C 3/00 (2006.01)
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G06Q 30/00 (2012.01)
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G01R 22/00 (2006.01)
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 (74) Watermark Patent and Trade Marks Attorneys

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F24F 11/04 (2006.01)
F24F 6/04 (2006.01)
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A61K 9/19 (2006.01)
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A61K 38/47 (2006.01)
A61K 47/10 (2006.01)
A61K 47/12 (2006.01)
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A61K 47/26 (2006.01)
A61P 43/00 (2006.01)

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A01N 43/84 (2006.01)
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A01N 43/50 (2006.01)
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B65D 1/02 (2006.01)
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C07K 2/00 (2006.01)
A01N 63/00 (2006.01)
A61K 39/00 (2006.01)
A61K 39/02 (2006.01)
A61K 39/38 (2006.01)
A61K 45/00 (2006.01)
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C25B 1/12 (2006.01)
C08J 5/22 (2006.01)
C25B 13/02 (2006.01)
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H01M 8/08 (2006.01)

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(74) Madderns Patent & Trade Mark Attorneys

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E21B 43/12 (2006.01)
E21B 34/10 (2006.01)
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A47J 43/25 (2006.01)
A47J 43/046 (2006.01)
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F16K 17/00 (2006.01)
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E01C 23/088 (2006.01)
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(74) Pizzeys Patent and Trade Mark Attorneys

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A63F 9/24 (2006.01)
A63F 13/10 (2006.01)
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E04C 3/20 (2006.01)
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H02K 1/00 (2006.01)
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2012201333	Sarvon, J.	2013201390	Apple Inc.
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<u>A63G 29 /-</u>	<u>B67D 1 /-</u>	<u>H01R 13 /-</u>	
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	<u>C12G 1 /-</u>	<u>H01R 9 /-</u>	
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B24D 9/00 (2006.01)
C09C 1/68 (2006.01)
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C12Q 1/02 (2006.01)
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G01N 15/00 (2006.01)
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and copper, and methods for producing
same
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methods for producing the same
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methods for producing the same
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methods for producing the same
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C12G 1/00 (2006.01)
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B67C 3/00 (2006.01)
C12G 1/00 (2006.01)
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C12N 15/82 (2006.01)
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G01N 27/447 (2006.01)
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C12Q 1/04 (2006.01)
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A61K 31/55 (2006.01)
A61P 25/18 (2006.01)
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A61K 31/505 (2006.01)
A61K 31/506 (2006.01)
C07D 401/12 (2006.01)
C07D 403/12 (2006.01)
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G02C 7/08 (2006.01)
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G01J 3/46 (2006.01)
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A61F 13/15 (2006.01)
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B01D 1/26 (2006.01)
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A61K 31/4365 (2006.01)
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A61K 31/496 (2006.01)
A61K 45/00 (2006.01)
A61P 5/06 (2006.01)
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B60R 1/00 (2006.01)
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G06T 1/00 (2006.01)
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G06K 9/18 (2006.01)
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C10J 3/00 (2006.01)
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A61P 5/18 (2006.01)
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A61B 17/3207 (2006.01)
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C12N 15/00 (2006.01)
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G01N 21/47 (2006.01)
A61B 5/00 (2006.01)
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G02B 6/293 (2006.01)
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C05G 3/00 (2006.01)
C05G 3/06 (2006.01)
C07F 7/08 (2006.01)
C08F 220/28 (2006.01)
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B65D 88/56 (2006.01)
B65G 65/38 (2006.01)
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2011360696	Pibed Limited	2012219077	Eon Medical Ltd.
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2011361288	SCA Hygiene Products AB	2012220326	Francesconi, C.
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2011361718	Enesco Plc	2012220531	Helsinn Healthcare SA
2011361737	Synthes GmbH	2012220580	Vibrant Med-EI Hearing Technology GmbH
2011361921	Natco Pharma Limited	2012220621	Yale University
2011361945	Telefonaktiebolaget L M Ericsson (publ)	2012220773	Wabtec Holding Corp.
2011362300	NSV LLC	2012220780	Dow AgroSciences LLC
2011362302	Kasiotakis, V.; Dimitriadis, C.; Athanasopoulou, C.	2012220797	Agrigenetics, Inc.
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2011362612	Kellogg Company	2012222562	Siemens Aktiengesellschaft
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2011363043	Momentive Performance Materials, Inc.	2012222860	Scimotana Pty Ltd
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2011363047	Cytec Technology Corp.	2012222888	Universitaet Regensburg; Novartis AG
2011363473	VeriSign, Inc.	2012223166	Thoratec Corporation
2011363582	Baker Hughes Incorporated	2012223279	The General Hospital Corporation; Sloan-Kettering Institute for Cancer Research
2011364958	Halliburton Energy Services, Inc.	2012223306	Warsaw Orthopedic, Inc.
2011364985	Heliae Development, LLC	2012223438	Transgenomic, Inc
2011364986	Heliae Development, LLC	2012223607	Eggers, M.
2011366271	Biserkon Holdings Ltd.	2012223720	Vanderbilt University
2011368381	Halliburton Energy Services, Inc.	2012224015	The University of Tokyo; Nihon Nohyaku Co., Ltd.
2011374967	Ben Attia Jouini, M.	2012224524	Assistance Publique - Hopitaux de Paris; Occlugel; Centre National de la Recherche Scientifique; Universite Paris Diderot - Paris 7
2012202889	Purac Biochem B.V.	2012224525	Assistance Publique - Hopitaux de Paris; Occlugel; Universite Paris Diderot - Paris 7; Centre National de la Recherche Scientifique
2012211974	Gannon Technologies Group, LLC	2012224545	IOL Innovations ApS
2012213144	Knight Warner (Control Systems) Limited	2012224683	Bayer Intellectual Property GmbH
2012214099	University of Technology, Sydney; Mobility 2000 (Australia) Limited	2012224826	Siemens Aktiengesellschaft
2012214103	Doyle, M.	2012225062	Tencent Technology (Shenzhen) Company Limited
2012214106	Prosthesis Pty Ltd	2012225123	Aitchison, J.; Dou, J.; Chen, L.
2012214119	Ideatron Pty Ltd	2012225146	Ondek Pty Ltd
2012214137	Edge Therapeutics	2012225147	Envirosmart Pty Ltd as trustee for the MBD Trust
2012214232	Sherwinter, D.	2012225268	Xeris Pharmaceuticals, Inc.
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2012214456	Gilleran, N.; Borealis Technical Limited	2012225281	Petra Solar, Inc.
2012214482	Demarco, B.; Demarco, A.	2012225298	The Johns Hopkins University
2012214625	Imagitek, Ltd. DBA Prodagio Software	2012225310	Polakiewicz, R.; Cheung, W.; Beausoleil, S.; Rush, J.
2012214767	Bristol-Myers Squibb Company	2012225398	Hologic, Inc.
2012215073	Betonform S.r.l.	2012225416	Vidyo, Inc.
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2012215131	Biocule (Scotland) Limited	2012225430	McNeil-PPC, Inc.
2012215165	B & M Longworth (Edgworth) Limited	2012225461	Abbott Medical Optics Inc.
2012215196	E2V Technologies (UK) Limited	2012225475	Los Alamos National Security, LLC
2012215303	Samsung Electronics Co., Ltd	2012225499	The Regents of the University of Colorado, a Body Corporate
2012215314	Samsung Electronics Co., Ltd.	2012225525	TSI Technologies LLC
2012215865	Swing Corporation	2012225531	Zafgen Corporation
2012215902	Sharp Kabushiki Kaisha	2012225574	University of Louisville Research Foundation
2012216145	Merck Patent GmbH	2012225666	Kew Group, LLC
2012216883	The Diabetic Boot Company Limited	2012225734	International Flavors & Fragrances Inc.
2012217065	ENI S.p.A.	2012225800	Corning Cable Systems LLC
2012217161	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.	2012226329	King Abdullah University of Science and Technology; National University of Singapore
2012217206	Commissariat a L'Energie Atomique et Aux Energies Alternatives	2012226355	Tega Industries Limited
2012217216	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.	2012226384	Wilic S.AR.L.
2012217347	Tristel PLC	2012226387	Societe de Prospection et d'Inventions Techniques SPIT
2012217728	Vaxiion Therapeutics, Inc.		
2012217733	GeoSynFuels, LLC		
2012217838	Archer Daniels Midland Company; Purdue Research Foundation		
2012217917	Illinois Tool Works Inc.		

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2012226433	Ecolab USA Inc.	2012234512	Nestec S.A.
2012226530	King Abdullah University of Science and Technology	2012234677	Medela Holding AG
2012226705	Bravilor Holding B.V.	2012235005	Kito Corporation
2012226709	S4 Energy B.V	2012235632	S.I.S. Shulov Innovative Science Ltd.
2012226981	Glytech, Inc.	2012235784	KBA-NotaSys SA
2012227428	Kissei Pharmaceutical Co., Ltd.	2012235918	Renolit Cramlington Limited
2012227944	Lupton, H.	2012236036	Technip France
2012228032	Biomet UK Healthcare Limited	2012236106	XBiotech, Inc.
2012228190	Sofradim Production	2012236199	Board of Regents of the University of Texas System
2012228245	Aker Process Systems AS	2012236248	Novozymes Biologicals, Inc
2012228376	US Department of Health and Human Services, National Institutes of Health; Universite Pierre et Marie Curie (Paris 6); Association Institut de Myologie; Centre National de la Recherche Scientifique; INSERM (Institut National de la Sante et de la Recherche Medicale)	2012236455	Battelle Memorial Institute
2012228447	Rhodia Operations	2012236479	Merck Sharp & Dohme Corp.
2012228575	Siemens Aktiengesellschaft	2012236490	Baker Hughes Incorporated
2012228636	Wollsdorf Leder Schmidt & Co Ges.m.b.H.	2012236498	General Electric Company
2012228673	PROTEKTORWERK Florenz Maisch GmbH & Co. KG	2012236786	bioMerieux
2012228679	Medlumics, S.L.	2012236787	bioMerieux
2012228758	Netzsch Mohnopumpen GmbH	2012236852	EnVivo Pharmaceuticals, Inc.
2012229032	Duke University	2012237066	Catholic University Industry Academic Cooperation Foundation; Korea Research Institute of Chemical Technology
2012229161	Avery Dennison Corporation	2012237227	Oy Kati Ab Kalajoki
2012229188	Theraclone Sciences, Inc.	2012237662	Monsanto Technology LLC
2012229354	Facebook, Inc.	2012237696	Smith & Nephew, Inc.
2012229382	The Coleman Company	2012238085	Facebook, Inc.
2012229397	Chevron U.S.A. Inc.	2012238364	Kimberly-Clark Worldwide, Inc.
2012229418	3M Innovative Properties Company	2012238365	Kimberly-Clark Worldwide, Inc.
2012229599	Omnidea Lda.	2012238373	Kimberly-Clark Worldwide, Inc.
2012229865	Kapsch TrafficCom AG	2012238374	Pfizer Inc.
2012229932	INVISTA Technologies S.a.r.l.	2012238564	Janssen R&D Ireland
2012230392	Bayer Intellectual Property GmbH	2012238601	Bayer Cropscience NV
2012230712	Pro Performance Sports, LLC	2012238690	Syngenta Limited
2012230845	Lunn, R.; Smith & Nephew, Inc.	2012238928	Xellia Pharmaceuticals ApS
2012230848	Covidien LP	2012239063	Bode Chemie GmbH
2012230877	Sabre Intellectual Property Holdings LLC	2012239157	Taiho Pharmaceutical Co., Ltd.
2012230890	Amgen Inc.	2012239791	Pharmascience Inc.
2012230974	Endece LLC	2012239863	J. M. Gillies Agencies Pty Ltd
2012231121	Johnson & Johnson Vision Care, Inc.	2012240122	Merck Sharp & Dohme Corp.
2012231241	Johnson & Johnson Vision Care, Inc.	2012240206	Children's Medical Center Corporation; Dana-Farber Cancer Institute, Inc.
2012231266	Shell Internationale Research Maatschappij B.V.	2012240401	BlackLight Power, Inc.
2012231351	Nestec S.A.	2012240433	Harris Corporation
2012231370	Alstom Technology Ltd; Dow Global Technologies LLC	2012241008	Kimberly-Clark Worldwide, Inc.
2012231633	Ferag AG	2012241530	Kimberly-Clark Worldwide, Inc.
2012231717	Medicago Inc.	2012241767	Shell Internationale Research Maatschappij B.V.
2012231723	Lexion Medical LLC	2012241815	Nestec S.A.
2012231745	Fisher Controls International LLC	2012242252	F. Hoffmann - La Roche AG
2012231814	Vivolux AB	2012243226	Npharmakon, LLC
2012231821	Vivoline Medical AB	2012243250	Elbex Video Ltd.
2012231838	Xylem IP Holdings LLC	2012243423	Qube Bulk Pty Ltd
2012231887	Aqua-Gutta B.V.	2012243457	Valinge Innovation AB
2012231892	Wageningen Universiteit	2012243478	Prevent Systems AS
2012231899	CellCoTec B.V.	2012245789	Sony Corporation
2012232062	Otsuka Pharmaceutical Co., Ltd.	2012246713	Agrigenetics, Inc.
2012232298	Nippon Soda Co., Ltd.	2012247562	Activaero GmbH
2012232375	Aisin Seiki Kabushiki Kaisha; Toyota Jidosha Kabushiki Kaisha	2012247653	F. Hoffmann-La Roche AG
2012232473	Taiko Pharmaceutical Co., Ltd.	2012250255	Vesuvius Crucible Company
2012232611	Kowa Company, Ltd.	2012252040	Ecolab USA Inc.
2012232706	Lupin Limited	2012252564	Ventana Medical Systems, Inc.
2012232727	Glycom A/S	2012253534	E. I. du Pont de Nemours and Company
2012232857	Managed Pressure Operations Pte. Limited	2012254082	Array BioPharma Inc.
2012232878	ImmunoBiology Limited	2012254093	QR Pharma, Inc.
2012233539	Nippon Steel & Sumikin Stainless Steel Corporation	2012257129	Hitachi Construction Machinery Co., Ltd.
2012233855	Nisshin Steel Co., Ltd.	2012257827	Hexagon Technology Center GmbH
2012234099	GS Yuasa International Ltd.	2012259403	Loma Linda University Medical Center
2012234244	Nestec S.A.	2012259408	Gema Switzerland GmbH
2012234248	Matia Robotics Mekatronik Sistemler Ar-Ge Muhendislik Yazilim Sanayi Ve Ticaret Anonim Sirketi	2012260540	Ecolab USA Inc.
2012234321	Nuplex Resins B.V.	2012262210	Heliae Development, LLC
2012234416	Essilor International (Compagnie Generale d'Optique)	2012268747	Knaack LLC
2012234443	Akzo Nobel Chemicals International B.V.	2012269187	Evonik Rohm GmbH
		2012271194	UOP LLC
		2012289705	Arjohuntleigh Magog Inc.
		2012290715	IP Holdings, LLC

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2012294889 Spokane Industries
2012297558 Csizmadia, P.
2012327215 The Gov't of the USA, as represented by The Sec'y,
Dept of Hlth and Hum'n Srvcs, Ctrs for Disease Ctrl &
Prvn
2012348360 Abbott Cardiovascular Systems Inc.
2012358926 Hancock Medical, Inc.
2012363099 Authentify Inc.
2012370412 Komatsu Ltd.
2012372140 ImmunoGen, Inc.; Biotest AG
2012372141 Barokes Pty Ltd
2012372142 Barokes Pty Ltd
2012372143 LG Electronics Inc.
2012372144 LG Electronics Inc.
2012372145 Zhejiang Yilida Ventilator Co., Ltd.
2013201584 Merrimack Pharmaceuticals, Inc.
2013201615 Gambro Lundia AB
2013201720 Embertec Pty Ltd
2013202557 Alcoa Inc.
2013202789 Alcoa Inc.
2013202798 Esco Corporation
2013202803 EnteroMedics Inc.
2013202807 EnteroMedics Inc.
2013202942 Ukraintsev, S.; Patel, H.; Hall, R.; Fanning, A.; Schalk,
J.; Schwarzenbach, R.
2013203144 Alcoa Inc.
2013203168 Flexible Steel Lacing Company
2013203429 Blueagoon Energy Technologies Ltd
2013203512 rEVO Biologics, Inc.
2013204114 Alcoa Inc.
2013204140 Regeneron Pharmaceuticals, Inc.
2013204906 Advanced BioAdjuvants, LLC
2013205742 Alcoa Inc.
2013207572 Neonode Inc.
2013212251 Restorsea, LLC

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2012220780 2012238601 2012253534	2012246713	2011361737 2012223306 2012227944 2012228032 2012230845 2012231723 2012237696	2012234677	2012217728	2012358926
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2012220531 2012227428 2012247562 2013203512	2012217838	2012243457	2012257129	2011361036 2011366271 2012234244	2012226329
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2012238564	2012232727	<u>C09C 1 /-</u>	2012260540	2012220780	<u>D06M 15 /-</u>
2012238690	<u>C07H 7 /-</u>	2012229418	<u>C11D 17 /-</u>	2012225123	2012229932
2012247653	2012232727	<u>C09D 133 /-</u>	2012226433	2012225574	<u>D21H 27 /-</u>
2012254082	<u>C07K 1 /-</u>	2011363043	<u>C11D 3 /-</u>	2012226530	2012241008
<u>C07D 403 /-</u>	2012232727	2012234321	2012226433	2012236786	<u>E01B 1 /-</u>
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2012247653	2011364986	2012234321	2012260540	2012239791	<u>E01F 7 /-</u>
<u>C07D 405 /-</u>	2012226981	<u>C09D 175 /-</u>	<u>C12G 1 /-</u>	<u>C12R 1 /-</u>	2012215073
2012214767	2012231717	2012234321	2012372141	2011364985	<u>E02B 13 /-</u>
2012238564	<u>C07K 16 /-</u>	<u>C09D 5 /-</u>	2012372142	2011364986	2011374967
<u>C07D 413 /-</u>	2012222833	2012234321	<u>C12H 1 /-</u>	<u>C13B 30 /-</u>	<u>E02B 17 /-</u>
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2012232706	2012231717	2012234443	2012372142	<u>C14B 1 /-</u>	<u>E02B 3 /-</u>
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2012238564	<u>C07K 19 /-</u>	2012228447	2012217733	<u>C14C 11 /-</u>	<u>E03B 3 /-</u>
<u>C07D 417 /-</u>	2012222833	<u>C09K 3 /-</u>	2012225123	2012228636	2012231887
2012230890	2012223279	2012229418	2012262210	<u>C14C 9 /-</u>	<u>E04B 9 /-</u>
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2012238564	2012229188	2011362331	2012202889	<u>C22C 21 /-</u>	<u>E04F 15 /-</u>
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2012254082	2012222833	2012228447	2012236786	2013202789	
<u>C07D 487 /-</u>	<u>C07K 19 /-</u>	<u>C09K 3 /-</u>	2012236787	2013204114	
2012230890	2012222833	2012229418	<u>C12M 3 /-</u>	<u>C22C 38 /-</u>	
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<u>C07D 491 /-</u>	2012238928	2011362331	<u>C12N 1 /-</u>		
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		<u>C10G 1 /-</u>	2012236786		
		2012240433	2012236787		

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<u>E04H 15 /-</u>	<u>F03G 3 /-</u>	<u>F25B 23 /-</u>	201222562	<u>G01S 17 /-</u>	2012257827	<u>G06F 3 /-</u>	2011219427	<u>H01H 89 /-</u>	2012243250
2012230712	2012226709						2012214119		
<u>E04H 6 /-</u>	<u>F04B 27 /-</u>	<u>F25B 41 /-</u>	2012215130	<u>G01S 7 /-</u>	2012236455		2012215303	<u>H01J 23 /-</u>	2012215196
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<u>E05B 67 /-</u>	<u>F04B 35 /-</u>	<u>F25B 47 /-</u>	2012215130	<u>G01V 3 /-</u>	2012217065		2012363099	<u>H01J 25 /-</u>	2012215196
2012268747	2012231887					<u>G06K 9 /-</u>			
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2012235918	2012217347				201225398		2012238085		2012229161
<u>E21B 15 /-</u>	<u>F04C 15 /-</u>	<u>F41H 5 /-</u>	2012294889	<u>G02B 27 /-</u>	2012252564		2012252564	<u>H01M 14 /-</u>	
2011361718	2012228758					<u>G06Q 10 /-</u>			
<u>E21B 21 /-</u>	<u>F04D 13 /-</u>	<u>G01B 9 /-</u>	2012228679	<u>G02B 3 /-</u>	2012231241		2012214276	<u>H01M 2 /-</u>	
2011364958	2012231838					<u>G06Q 30 /-</u>			
2012237227	<u>F04D 29 /-</u>	<u>G01C 15 /-</u>	2012257827	<u>G02B 6 /-</u>	2012225800		2012229354	<u>H01M 4 /-</u>	2012234099
<u>E21B 33 /-</u>	2012231838	<u>G01F 1 /-</u>	2012225475	<u>G02B 7 /-</u>	2012228679		2012225666	<u>H01M 8 /-</u>	2012240401
2012232857	<u>F15B 1 /-</u>	<u>G01J 3 /-</u>	2012235784				2012238085		2012240401
2012241767	2012241767	<u>G01K 1 /-</u>	2012225525	<u>G02C 7 /-</u>	2012231121		2012245789	<u>H01T 13 /-</u>	2012220326
<u>E21B 43 /-</u>	<u>F15B 3 /-</u>	<u>G01K 7 /-</u>	2012225525	<u>G03B 13 /-</u>	2012234416		2013201720		
2011361583	2012241767	<u>G01N 15 /-</u>	2012225123			<u>G06T 1 /-</u>	2012370412	<u>H02G 3 /-</u>	2012231838
2011364958	2012241767	<u>G01N 21 /-</u>	2012220780	<u>G03B 17 /-</u>	2011219427		2012370412		2012243250
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2012231266	2012226387	<u>G01N 21 /-</u>	2012235784				201229865	<u>H02J 3 /-</u>	201222808
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2012240433	2012228758	<u>G01N 27 /-</u>	2012259403	<u>G06F 1 /-</u>	2012225281		2012225062	<u>H02K 1 /-</u>	2012226384
<u>E21B 7 /-</u>	<u>F16F 15 /-</u>	<u>G01N 33 /-</u>	2012215131			<u>G10K 15 /-</u>	201222491		2012233855
2011368381	2012226709	<u>G01N 33 /-</u>	201222888	<u>G06F 12 /-</u>	2012363099		201222491	<u>H02K 5 /-</u>	2012372145
<u>F01K 19 /-</u>	<u>F16K 1 /-</u>	<u>G01N 33 /-</u>	2012239791			<u>G10L 19 /-</u>	2011361945		2012226384
2013203429	2012226709	<u>G01N 33 /-</u>	2012327215	<u>G06F 17 /-</u>	2011363473		2012217161	<u>H02K 55 /-</u>	2012231838
<u>F01P 11 /-</u>	<u>F16K 31 /-</u>	<u>G01R 33 /-</u>	201222562		2012214625	<u>G11C 7 /-</u>	2012217216		
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<u>F03B 13 /-</u>	<u>F16K 5 /-</u>								
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2012226384	<u>F16L 9 /-</u>								
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201222808									
2012226384									

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G01N 21/27 (2006.01)
G01N 21/31 (2006.01)
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 Moore, Michael Edward
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 Jacqueline Gayle; Oien, Nancee Lois;
 Pearce, Douglas Steven; Stoeva, Mira
 Ivanova; Thompson, James Richard
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- (71) ZTE Corporation
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 Co. KG
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2006200745	Canyon Technical Services Ltd	2007322277	Kemin Industries, Inc.
2006203774	Olex Australia Pty Limited	2007322660	NEC Soft, Ltd.
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2006242308	Aptalis Pharmatech, Inc.	2007333054	Martin, A.
2006252075	DePuy Products, Inc.	2007338681	Paratek Pharmaceuticals, Inc.
2006280222	Guided Delivery Systems, Inc.	2007339169	Takeda GmbH
2006328023	Pacific Edge Biotechnology Limited	2007351924	Universidad Autonoma Metropolitana; Servicios Industriales Penoles, S.A. DE C.V.
2006332340	Zensun (Shanghai) Science & Technology Limited	2007352397	K.U. Leuven Research & Development; Gilead Sciences, Inc.; Puerstinger, G.
2006340617	Council of Scientific and Industrial Research	2007353522	Geneohm Sciences, Inc.
2006352276	SSPT Pty. Ltd.	2007356395	Shaanxi J&R Fire Fighting Co., Ltd
2007200932	JDS Uniphase Corporation	2007362895	Keygene N.V.
2007201144	Becroft, M.; Pryor, R.; Sintes, H.; Smith, A.	2008200615	Family Hospitality LLC
2007204409	Novartis Vaccines & Diagnostics, Inc.	2008201211	JDS Uniphase Corporation
2007207496	Warsaw Orthopedic, Inc.	2008201288	GC Corporation
2007210030	EndoEvolution, LLC	2008201927	Covidien LP
2007211515	BASF SE	2008202052	Ferag AG
2007211874	Kard Kaddy Pty Ltd	2008202272	Covidien LP
2007216806	Alstom Transport SA	2008202398	Kangas, J.; Kangas, M.; Kangas, E.
2007217352	The Board of Regents of the University of Texas System	2008202564	Bayer Intellectual Property GmbH
2007221861	Aeroflex International Co., Ltd	2008202577	Covidien LP
2007222102	Smith & Nephew Inc.	2008203354	Samsung Electronics Co., Ltd.
2007223086	Verenium Corporation	2008209924	BeautyDivision GmbH
2007229381	Altpeter, F.; Bryant, C.; Puthigae, S.; South, C.; Elborough, K.; Smith-Espinoza, C.; Phillips, J.	2008210541	Alcon Research, Ltd.
2007233071	Covidien LP	2008211532	Makhteshim Chemical Works Ltd.
2007236503	Carmanah Technologies Corp.	2008212682	Domantis Limited
2007236638	Megmilk Snow Brand Co., Ltd.	2008212720	University College Cardiff Consultants Limited
2007240194	General Electric Company	2008213965	ELECTROLUX HOME PRODUCTS, INC.
2007240355	Centocor, Inc.	2008215497	Megmilk Snow Brand Co., Ltd.
2007243670	Bayer CropScience AG	2008216497	Alcon, Inc.
2007244352	Megmilk Snow Brand Co., Ltd.	2008217770	GE Healthcare Bio-Sciences AB
2007248898	AMO Development, LLC	2008217771	GE Healthcare Bio-Sciences AB
2007254192	Hofseth Biocare AS	2008222592	University of Wollongong
2007254592	Textron Innovations Inc.	2008223787	ADCURAM Nutrition Holding GmbH
2007258055	Insitu, Inc.	2008224811	Jennerex, Inc.
2007259415	GlaxoSmithKline Biologicals SA	2008227472	Sasol Technology (Pty) Ltd
2007261054	Power Integrations, Inc.	2008233088	Yale University; Amgen Inc.
2007261463	E. I. du Pont de Nemours and Company	2008233157	Corning Cable Systems LLC
2007266836	Istituto di Ricerche di Biologia Molecolare P. Angeletti SpA	2008236308	Netafim Ltd.
2007269876	Illinois Tool Works Inc.	2008237096	Zodiac Pool Care, Inc.
2007272515	Allergan, Inc.	2008237683	BAE SYSTEMS plc
2007272517	Allergan, Inc.	2008239586	Catalyst BioSciences, Inc.
2007276884	Syngenta Participations AG	2008242737	Smith & Nephew, Inc.
2007279205	Children's Memorial Hospital	2008243168	Erfindergemeinschaft Gustav und Fred Schumacher GbR
2007284570	Board of Regents, The University of Texas System	2008246622	Advanced Life Science Institute, Inc.
2007284649	Johns Hopkins University	2008248431	BiOxyDyn Limited
2007285544	De La Rue International Limited	2008248882	Hettich-Heinze GmbH & Co. KG; Hetal-Werke Franz Hettich GmbH & Co. KG
2007288121	GOULLET, L.	2008249842	University Court of the University of Edinburgh
2007290415	Dignity Health	2008251482	Pharmacofore, Inc.
2007292254	Chevron U.S.A., Inc.	2008251840	Meridian Medical Technologies, Inc.
2007294185	Fresenius Medical Care Deutschland GmbH	2008251847	Biothera, Inc.
2007298494	Vaxil Biotherapeutics Ltd.	2008254585	Reviva Pharmaceuticals, Inc.
2007298734	Riken	2008254793	Garfield Industries, Inc.
2007299193	Institut Pasteur Korea; Institut Pasteur	2008257275	CARMAT
2007300461	Little Calumet Holdings, LLC	2008257328	Maco Pharma
2007302626	The Macfarlane Burnet Institute for Medical Research and Public Health Limited	2008258125	Elvin-Jensen, M.; Elvin-Jensen, J.; Elvin-Jensen, G.
2007305399	Exelixis, Inc.	2008258391	Bayer Innovation GmbH
2007306270	BASF SE	2008259784	Visa U.S.A. Inc.
2007306271	BASF SE	2008259871	Centre National de Recherche Scientifique (CNRS); Maco Pharma
2007308168	ETHICON, INC.	2008260115	Livescribe, Inc.
2007309232	Second Sight Medical Products, Inc.	2008262048	Genentech, Inc.
2007312936	Bionomics Limited	2008264199	CareFusion 207, Inc.
2007314085	Jarrott, B.	2008264999	Richter Gedeon Nyrt.
2007315953	Mucovax Inc.	2008267371	Syngenta Limited
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2008267711	ORTHOsoft Inc.	2008346218	NDS Limited
2008268384	Anadys Pharmaceuticals, Inc.	2008346500	UREA CASALE S.A.
2008270777	Allied Machine & Engineering Corp.	2008349455	Chevron U.S.A. Inc.
2008274854	ORTHOsoft Inc.	2008352457	Hogy Medical Co., Ltd.
2008276086	Summit Packaging Systems, Inc.	2008356084	Hochiki Corporation
2008276731	Times-7 Holdings Limited	2008356135	Huawei Technologies Co., Ltd.
2008278056	LEIBNIZ-INSTITUT FUR NATURSTOFF-FORSCHUNG UND INFEKTIONS BIOLOGIE E.V. HANS-KNOLL-IN- STITUT	2008356593	Telefonaktiebolaget LM Ericsson (publ)
2008278924	Orion Corporation	2008357137	GVA Consultants AB
2008279513	Dow AgroSciences LLC	2008357947	Alizeo
2008281345	Maaren, W.; Maaren, J.; Booyesen, C.	2008358827	Wavelight GmbH
2008281726	Nokia Siemens Networks Oy	2008358828	Wavelight GmbH
2008282451	Second Sight Medical Products	2008364297	Alliance for Sustainable Energy, LLC
2008282541	Allergan, Inc.	2009200169	Fujitsu General Limited
2008283334	Kao Corporation	2009200469	Covidien LP
2008284051	CAMERON HEALTH, INC.	2009200563	Seminis Vegetable Seeds, Inc.
2008285200	Societe de Prospection et d'Inventions Techniques SPIT	2009202821	Schneider Electric Industries SAS
2008285937	Syngenta Limited	2009203053	Lockheed Martin Corporation
2008286361	Baxter Healthcare S.A.; Baxter International Inc.	2009203199	Bluewater Energy Services B.V.
2008287364	S. C. Johnson & Son, Inc.	2009203214	Sumitomo Metal Mining Co., Ltd.
2008288413	Novo Nordisk A/S	2009203598	Merck Sharp & Dohme Ltd; Merck Sharp & Dohme Corp.
2008288823	Huntleigh Technology Limited	2009204559	Indena S.P.A.
2008290310	Hunt Technology Limited	2009204661	Vale Inco Limited
2008290579	Selex ES Ltd.	2009204688	Syngenta Limited
2008292181	BASF SE	2009209421	Rhodia Operations
2008295484	Merck Sharp & Dohme Corp.	2009210545	GENENTECH, INC.
2008296191	Lifefactory, Inc	2009211516	CID Lines N.V.
2008298816	Sapporo Medical University	2009212279	Sperian Fall Protection, Inc.
2008300216	Kimberly-Clark Worldwide, Inc.	2009214997	BRISTOL-MYERS SQUIBB COMPANY
2008303233	CaesarStone Sdot Yam Ltd.	2009215105	BRISTOL-MYERS SQUIBB COMPANY
2008303396	Nanoco Technologies Limited	2009216176	Kagome Co., Ltd.
2008303400	Qiagen Manchester Limited	2009217028	Merck Patent GmbH
2008303435	Vitrolife Sweden AB	2009218428	BASF SE
2008307112	VAE Eisenbahnsysteme GmbH; VAE GmbH	2009219106	Mimetica Pty Ltd
2008310067	Merck Patent GmbH	2009219793	Afexa Life Sciences Inc.
2008310831	Sentmanat, M.; Smartin Technologies, LLC	2009221032	SANOFI-AVENTIS
2008311114	Blackeye Optics, LLC	2009221419	Alpha-O Peptides AG
2008311154	Eli Lilly and Company	2009221694	CAMERON HEALTH, INC
2008312413	IGT	2009222519	Miyakoshi Printing Machinery Co., Ltd.
2008313425	SK Biopharmaceuticals Co., Ltd.	2009224534	SANOFI-AVENTIS
2008316514	COMMISSARIAT A L'ENERGIE ATOMIQUE ET AUX ENERGIES ALTERNATIVES	2009225715	HENKEL AG & CO. KGAA
2008318492	OBERON FMR, INC.	2009228170	Qualcomm Incorporated
2008318536	GENEBIOLOGY, INC.	2009228226	Qualcomm Incorporated
2008318720	Alliance for Sustainable Energy, LLC; E. I. du Pont de Nemours and Company	2009228322	E. I. du Pont de Nemours and Company; Alliance for Sustainable Energy, LLC
2008321173	IGT	2009228925	Saipem S.P.A.
2008326421	Abbott Medical Optics Inc.	2009231987	Alcon Research, Ltd.
2008326615	Clarcor Inc.	2009233881	Qualcomm Incorporated
2008328258	Transgene SA	2009233957	UOP LLC; Battelle Memorial Institute
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2008330210	Kellogg Brown & Root LLC	2009237405	Telefonaktiebolaget L M Ericsson (publ)
2008330661	Sony Corporation	2009238445	Eli Lilly and Company
2008331938	SunPower Corporation	2009239413	Qualcomm Incorporated
2008333601	ThyssenKrupp Uhde GmbH	2009239933	Zimmer Spine
2008333773	Facebook, Inc.	2009241298	Bermad CS Ltd.
2008333821	OL2, Inc.	2009243922	Novapharm Research (Australia) Pty Ltd
20083334527	Lesaffre et Compagnie	2009244721	ExxonMobile Upstream Research Company
20083334912	PINCell srl	2009245445	Regenics AS
20083335246	Zimmer Orthopaedic Surgical Products, Inc.	2009246240	Lockheed Martin Corporation
20083336075	Cristal USA Inc.	2009246946	Amgen Inc.
20083338017	Lonza AG	2009247440	Zeria Pharmaceutical Co., Ltd.
20083338828	Otismed Corporation	2009247714	Kimberly-Clark Worldwide, Inc.
20083339660	DuPont Nutrition BioSciences ApS	2009248446	Rheinmetall Waffe Munition Arges GmbH
20083339988	Glaxo Group Limited	2009249149	BASF Corporation
2008340399	ExxonMobil Upstream Research Company	2009254288	Kronos International, Inc.
2008340442	BASF SE	2009254578	Thales
2008343177	Eli Lilly and Company	2009254716	Gadot Biochemical Industries Ltd.
2008344956	Safend Ltd.	2009254903	Nokia Corporation
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		2009257801	MAYO FOUNDATION FOR MEDICAL EDUCATION AND RESEARCH
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2009277496	Nippon Zoki Pharmaceutical Co., Ltd.	2010246269	Merck Sharp & Dohme Corp.
2009278442	Daiichi Sankyo Company, Limited	2010249292	Baker Hughes Incorporated
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2009279632	MILWAUKEE ELECTRIC TOOL CORPORATION	2010251796	Aristocrat Technologies Australia Pty Limited
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2009283343	LG Electronics Inc.	2010256025	Deutsches Krebsforschungszentrum Stiftung Des Offentlichen Rechts; Ruprecht-Karls- Universitat Heidelberg
2009283423	Ishihara Sangyo Kaisha, Ltd.	2010257201	Bucceri, A.
2009284158	DSM IP Assets B.V.	2010257219	Leatherman Tool Group, Inc.
2009288447	Yahoo! Inc.	2010258039	Noetic Technologies Inc.
2009289117	Technip France S.A.S.; Arkema France	2010259881	Eaton Corporation
2009291819	Apple Inc.	2010260010	eBay Inc.
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2009299112	Access Limited	2010261291	Ishihara Sangyo Kaisha, Ltd.
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2009301573	SYNFUELS CHINA TECHNOLOGY CO., LTD.	2010266209	Kempharm, Inc.
2009302998	Stevlos B.V.	2010268582	Huawei Technologies Co., Ltd.
2009303604	Shell Internationale Research Maatschappij B.V.	2010268812	Norgren GmbH
2009311640	Anchor Therapeutics, Inc.	2010271776	Sumitomo Metal Industries, Ltd.; Sumitomo Pipe & Tube Co., Ltd.
2009312944	Sulzer Chemtech AG	2010273239	Apple Inc.
2009313814	SAINT-GOBAIN ABRASIFS; SAINT-GOBAIN ABRASIVES, INC.	2010274095	Watkins Manufacturing Corporation
2009316278	University of Florida Research Foundation, Inc.; University of Pittsburgh-of the Commonwealth System of Higher Education; Corthera, Inc.	2010274140	Eli Lilly and Company
2009317047	HALLIBURTON ENERGY SERVICES, INC.	2010275544	System Integration Technology Korea Co., Ltd
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2009325211	Multi Phase Meters AS	2010284637	Mobile Airways, LLC
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2009350569	Kim, W.	2010287928	Ogawa & Co., Ltd.
2009351544	Halliburton Energy Services, Inc.	2010289506	Cardiac Pacemakers, Inc.
2009352311	Petra Solar Inc.	2010291009	Arecor Limited
2009355218	Jiangxi Rare Earth and Rare Metals Tungsten Group Corporation	2010292395	Contech Engineered Solutions LLC
2010200053	Aristocrat Technologies Australia Pty Ltd	2010297787	ZTE Corporation
2010200117	Covidien LP	2010299574	WisTa Laboratories Ltd
2010200655	Paradise Motor Homes Pty Ltd	2010300578	Apple Inc.
2010201685	CTA Australia Pty Ltd	2010307250	Zoetis LLC
2010201951	Aspen Custom Trailers	2010310297	GRG Banking Equipment Co., Ltd.
2010202131	Knorr-Bremse Systeme fur Schienenfahrzeuge GmbH	2010312210	Chongqing Jinshan Science & Technology (Group) Co., Ltd.
2010202267	Honda Motor Co., Ltd.	2010314809	CIEAM Pty Ltd
2010202952	Accenture Global Services Limited	2010316006	LIPIDOR AB
2010205981	General Research Institute for Nonferrous Metals; Grirem Advanced Material Co., Ltd.	2010316294	Yazaki Corporation
2010209972	Lonza Ltd	2010316418	Japan Petroleum Exploration Co., Ltd.; NIPPON STEEL ENGINEERING CO., LTD.; JX Nippon Oil & Energy Corporation; COSMO OIL CO., LTD.; INPEX CORPORATION; Japan Oil, Gas and Metals National Corporation
2010210215	Grirem Advanced Materials Co., Ltd.; General Research Institute for Nonferrous Metals	2010317663	Ferman, M.
2010214104	CertusView Technologies, LLC	2010325649	FLSmith A/S
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2010218149	Graphic Packaging International, Inc.	2010328335	Memorial Sloan-Kettering Cancer Center; Vascular Biogenics Ltd.
2010218207	Electrolux Home Products, Inc.	2010328407	Apple Inc.
2010218453	McEwan Technologies, LLC	2010328597	Motorola Solutions, Inc.
2010224045	Gossamer Space Frames	2010330861	Entegriion, Inc.
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2010226524	Visa U.S.A. Inc.	2010333928	Davydov, A.
2010226547	MannKind Corporation	2010334494	Kimberly-Clark Worldwide, Inc.
2010226902	Luxe Link, LLC	2010335047	ZEG Power AS
2010227805	Electrolux Home Products Corporation N.V.	2010339430	Abbott Point of Care, Inc.
2010232935	Dow Global Technologies LLC	2010339891	Albemarle Corporation
2010233794	Shell Internationale Research Maatschappij B.V.		
2010233863	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.		

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2010353332	Babcock-Hitachi Kabushiki Kaisha	2012200491	The Raymond Corporation
2010355508	All India Institute of Medical Sciences; Department of Biotechnology	2012200597	Third Wave Technologies, Inc.
2010357447	Ardagh MP Group Netherlands B.V.	2012200681	General Electric Company
2011200011	TiVo Inc.	2012200809	Eazypower Corporation
2011200169	Surf Composites Pty Ltd	2012200818	Laerdal Medical AS
2011201308	Aristocrat Technologies Australia Pty Ltd	2012201471	Janssen Pharmaceutica N.V.
2011201847	Nativis, Inc.	2012202138	Stokely-Van Camp, Inc.
2011201925	University Of Miami	2012202469	MED-EL Elektromedizinische Geraete GmbH
2011202000	Apple Inc	2012202753	Ethicon Endo-Surgery, Inc.
2011202008	Ethicon Endo-Surgery, Inc.	2012202791	Apple Inc.
2011202248	Crown Equipment Corporation	2012202939	Truma Geratetechnik GmbH & Co. KG
2011202620	DSM IP Assets B.V.	2012203039	Thomson Licensing
2011202734	Exelis Inc.	2012203312	BOC Limited
2011203225	Specialized Bicycle Components, Inc.	2012203600	Becton, Dickinson and Company
2011203296	HOCHIKI Corporation	2012204069	GENENTECH, INC.
2011204777	Krones AG	2012209030	Ventana Medical Systems, Inc.
2011204908	Nike International Ltd.	2012209038	Wyeth Holdings Corporation
2011204950	Fallsafe Limited	2012209046	Single Buoy Moorings Inc
2011206400	CRISP SENSATION HOLDING S.A.	2012216310	Island Block & Paving Pty Ltd
2011212972	LEOTEK ELECTRONICS CORPORATION	2012216623	University of South Florida
2011218601	Fuji Xerox Co., Ltd.	2012217755	S. C. Johnson & Son, Inc.
2011218741	Apple Inc.	2012275033	Konami Gaming, Inc.
2011222601	University of Florida Research Foundation Inc.	2012275037	SCG Cement Company Limited
2011223712	Arnone, M.; Meyerhofer, E.	2013200442	Kapsch TrafficCom AG
2011224747	Stokely-Van Camp, Inc.	2013200611	Pro-Iroda Industries, Inc.
2011225102	Mitsubishi Materials Corporation	2013200944	S. C. Johnson & Son, Inc.
2011226935	Covidien AG	2013202896	Amgen Inc.
2011231371	Cadbury UK Limited	2013204530	Camware Holdings Pty Ltd
2011232773	Google Inc.	2013213750	Baxter International Inc.; Baxter Healthcare S.A.; University of Pittsburgh of the Commonwealth System of Higher Education
2011233741	Alfa Laval Corporate AB		
2011234605	Glaxo Group Limited		
2011235311	3M Innovative Properties Company		
2011235961	TearScience, Inc.		
2011236013	Dow Global Technologies LLC		
2011241039	PPG Industries Ohio, Inc.		
2011241896	CTS Chemical Industries Ltd.		
2011244854	JLG Industries, Inc.		
2011246503	Novartis AG		
2011246504	Novartis AG		
2011247866	Regeneus Ltd.		
2011250022	Zeidler, R.; Helmholtz Zentrum Munchen - Deutsches Forschungszentrum fur Gesundheit und Umwelt (GmbH)		
2011250650	AQUALYSIS Pty Ltd		
2011250769	Halliburton Energy Services, Inc.		
2011250803	Korea Institute of Geoscience and Mineral Resources		
2011253571	Metecno Pty Ltd		
2011255606	Dharma IP, LLC		
2011258841	SPOKANE INDUSTRIES		
2011260477	Unilever PLC		
2011261177	Queensland University of Technology		
2011264229	Industrial Technology Research Institute		
2011265370	Archivas, Inc.		
2011269189	Leica Geosystems AG		
2011274183	Hutchison MediPharma Limited		
2011274238	CSL Limited		
2011275171	Sakakibara, K.		
2011275818	Siemens Aktiengesellschaft		
2011276815	Zweibruder Optoelectronics GmbH & Co. KG		
2011282790	Ethicon Endo-Surgery, Inc.		
2011284357	Indus Biotech Private Limited		
2011287368	Dyson Technology Limited		
2011291431	Australian Nuclear Science & Technology Organisation		
2011293859	Cardiff Sport Technologies, LLC		
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2010202267	2007243670	2008281345	2007211874	<u>A61F 13 /-</u>	
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	2008257275		2009219793		
2009247440	2010289506	<u>A61P 19 /-</u>	2009277496		<u>B01J 2 /-</u>
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2007315953	2007309232	2011274238			<u>B25B 13 /-</u>
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(This list may contain multiple listings of a patent where there are multiple patentees for that patent.)

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Opposition Proceedings

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Opposition Withdrawn

- 2004203785 **Ciba Specialty Chemicals Water Treatments Limited**
(Nalco Company)
- 2007263813 **BASF SE** (Plischke, M.)

Opposition Withdrawn - Proceed to Grant

- 2005218989 **Optima Solutions UK Limited** (Rigcool Limited)

Applications Withdrawn

- 2004287247 **Landor & Hawa International Limited** (Samsonite IP Holdings S.a.r.l.)

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Assignments Registered

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2009101121 Evolve Supply Chain Pty Ltd The patent has been assigned to **Zodiac Group Australia Pty Limited**

2011100255 Evolve Supply Chain Pty Ltd The patent has been assigned to **Zodiac Group Australia Pty Limited**

Extensions of Term of Standard Patents

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

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.

2006229930 **Regeneron Pharmaceuticals, Inc.**

The earliest first regulatory approval date provided by the patentee 07 Mar 2012

For the goods EYLEA aflibercept

Address for service in Australia: Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

Corrigenda

In Vol 22 , No 22 , Page(s) 2627 under the heading **Applications OPI - Name Index** Under the name Corn Products Development, Inc., Application No. 2007234485, under INID (72) correct the co-inventor to Li, Zhixin

In Vol 23 , No 18 , Page(s) 8008 under the heading **Complete Applications Filed - Name Index** Under the name Southside Coldstores Pty Ltd, Application No. 2009201493, under INID (54) correct the title to read Method of maximising utilisation of egg albumen

In Vol 23 , No 42 , Page(s) 10689 under the heading **Applications OPI - Name Index** Under the name Southside Coldstores Pty Ltd, Application No. 2009201493, under INID (54) correct the title to read Method of maximising utilisation of egg albumen

In Vol 24 , No 10 , Page(s) 1095 under the heading **Applications OPI - Name Index** Under the name InterDigital Technology Corporation, Application No. 2010200245, under INID (72) correct the co-inventor to Baldwin, Keith Richard

In Vol 25 , No 43 , Page(s) 5378 under the heading **Applications OPI - Name Index** Under the name Hercules Incorporated, Application No. 2011236000, under INID (72) correct the co-inventor to Gelman, Robert A.

In Vol 26 , No 10 , Page(s) 1448 under the heading **Applications OPI - Name Index** Under the name Apple Inc., Application No. 2012201239, under INID (72) correct the co-inventor to Farrer, Doug

In Vol 27 , No 15 , Page(s) 2019 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Orbite Aluminae Inc., Application No. 2012231686, under INID (72) remove co-inventor Morier, Francois

In Vol 27 , No 16 , Page(s) 2356 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name AstraZeneca AB, Application No. 2012288626, under INID (72) correct the co-inventor to Chintakuntla, Chandrasekhara Reddy

In Vol 27 , No 18 , Page(s) 2919 under the heading **Applications Accepted - Name Index** Under the name TOYOCOLOR CO., LTD. and TOYO INK SC HOLDINGS CO., LTD., Application No. 2010279959, under INID (72) correct the co-inventor to read Fukudome Yasuhiro

In Vol 27 , No 20 , Page(s) 3211 under the heading **Applications Accepted - Name Index** Under the name Apple Inc., Application No. 2012201239, under INID (72) correct the co-inventor to Farrer, Doug

In Vol 27 , No 20 , Page(s) 3215 under the heading **Applications Accepted - Name Index** Under the name Corn Products Development, Inc., Application No. 2007234485, under INID (72) correct the co-inventor to Li, Zhixin

In Vol 27 , No 20 , Page(s) 3236 under the heading **Applications Accepted - Name Index** Under the name Vulco S.A., Application No. 2006252158, under INID (72) correct the inventor to Melo, Ricardo Abarca

In Vol 27 , No 25 , Page(s) 3760 under the heading **Amendments - Amendments Made** delete all reference to 2003294401

Corrigenda

In Vol 27 , No 28 , Page(s) 4190 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2013** Delete all reference to 2013100544.

In Vol 27 , No 28 , Page(s) 4191 under the heading **Assignments Before Grant, Section 113 - 2012** Under the name Pfizer Products Inc.; Pfizer Inc., Application No. 2012200203, under INID (71) remove co-applicant Pfizer Inc.

In Vol 27 , No 28 , Page(s) 4282 under the heading **Assignments Registered** Under the name Pfizer Products Inc.; Pfizer Inc., Application No. 2006220829, under INID (71) remove co-applicant Pfizer Inc.

In Vol 27 , No 30 , Page(s) 4477 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Samsung Electronics Co., Ltd, Application No. 2012215291, under INID (71) correct the applicant name to Samsung Electronics Co., Ltd.

In Vol 27 , No 31 , Page(s) 4630 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Wabtec Holding Corp., Application No. 2012209279, under INID (72) correct the co-inventor to Ford, Antione T.

In Vol 27 , No 32 , Page(s) 4763 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name ThyssenKrupp Uhde GmbH, Application No. 2012219988, under INID (54) correct the title to read Method for removing N2O and NOX from the nitric acid production process, and an installation suitable for same

In Vol 27 , No 32 , Page(s) 4779 under the heading **Applications Accepted - Name Index** Under the name Chevron U.S.A. Inc., Application No. 2007217083, under INID (72) correct the co-inventor to Hollis, William Kirk

In Vol 27 , No 32 , Page(s) 4801 under the heading **Applications Accepted - Name Index** Under the name Oakley, Inc., Application No. 2011299438, under INID (54) correct the title to read Nosepiece for eyewear and eyewear

In Vol 27 , No 33 , Page(s) 4891 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Samsung Electronics Co., Ltd. Application No. 2012207713, under INID (71) add co-applicant University-Industry Cooperation Group of Kyung Hee University; under INID (72) correct co-inventor name to Kwon, Yong-Il

In Vol 27 , No 33 , Page(s) 4895 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Wet Trust, Application No. 2012206277, under INID (71) correct the applicant name to WET Trust

In Vol 27 , No 34 , Page(s) 4982 under the heading **Change of Names(s) of Applicant(s), Section 104 - 2012** Under the name Fraunhofer-Gesellschaft zur Foerderung de angewandten Forschung e.V., Application No. 2012217162, under INID (71) correct the applicant name to Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.

In Vol 27 , No 34 , Page(s) 5017 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Saperatec GmbH, Application No. 2012210505, under INID (71) correct the applicant name to saperatec GmbH

Corrigenda

In Vol 27 , No 34 , Page(s) 5048 under the heading **Applications Accepted - Name Index** Under the name Hercules Incorporated, Application No. 2011236000, under INID (72) correct the co-inventor to Gelman, Robert A.

In Vol 27 , No 35 , Page(s) 5140 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Alstom Hydro France, Application No. 2012222515, under INID (71) correct the applicant name to Alstom Renewable Technologies

In Vol 27 , No 35 , Page(s) 5198 under the heading **Applications Accepted - Name Index** Under the name InterDigital Technology Corporation, Application No. 2010200245, under INID (72) correct the co-inventor to Baldwin, Keith Richard

In Vol 27 , No 35 , Page(s) 5215 under the heading **Applications Accepted - Name Index** Under the name Southside Coldstores Pty Ltd, Application No. 2009201493, under INID (54) correct the title to read Method of maximising utilisation of egg albumen

In Vol 27 , No 36 , Page(s) 5256 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2013** Delete all reference to 2013206570.

In Vol 27 , No 36 , Page(s) 5352 under the heading **Applications Accepted - Name Index** Under the name Seminis Vegetable Seeds. Inc., Application No. 2008254946, under INID (71) correct the applicants name to Seminis Vegetable Seeds, Inc.

Specifications Republished

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

2007275606	Lyne Laboratories, Inc.
2008334914	Trimed Biotech GmbH
2009306181	Cadbury Holdings Limited
2009311015	Daikin Industries, Ltd.
2012216356	Red Tractor Pty Ltd
2012313352	Cell Ideas Pty Ltd

Section 105 *Patents Act* 1990 (Cth)
Advertisement pursuant to Part 34, Rule 34.41 of the *Federal Court Rules*
2011

Identity of proceedings in which application will be made:

Federal Court of Australia
Queensland District Registry
General Division
No. QLD 787 of 2012

Parties to proceedings:

CQMS Pty Ltd (Applicant)
L & H Industrial Pty Ltd (Respondent)

Particulars of amendments sought:

CQMS Pty Ltd, the registered proprietor of Australian Patent No. 2012100452 (the Patent), will seek an Order under Section 105(1) of the *Patents Act* 1990 (Cth) directing the amendments of the Patent as follows:

Delete pages 29 to 30 and substitute therefor new pages 29 to 30 provided herewith together with a marked copy of original pages 29 to 30 showing the nature and location of the proposed amendments.

Address for service for party seeking amendment:

FISHER ADAMS KELLY
Level 29
12 Creek Street
BRISBANE QLD 4000
AUSTRALIA.

Attention: Adam Luxton

Any person intending to oppose the application who is not a party to the proceedings must, not later than 28 days after publication of this advertisement, give written notice of that intention to the Commissioner and to the persons who are parties to the proceedings.

2012100452 30 Aug 2013

AUSTRALIA

Patents Act 1990

IN THE MATTER of Patent Application No.
2012100452 in the name of CQMS Pty Ltd

**STATEMENT OF PROPOSED AMENDMENTS UNDER
SECTION 105**

1. Please delete current claim pages 29 and 30 on file and replace with new claim pages 29 to 31 attached herewith, together with a marked-up copy.

DATED 30 August 2013

CQMS Pty Ltd
by its Patent Attorneys
FISHER ADAMS KELLY



Registered Patent Attorney

TO: THE COMMISSIONER OF PATENTS
AUSTRALIA

CLAIMS

1. An excavator wear assembly comprising:

an adaptor having a spigot portion, the spigot portion having a transverse dimension;

5 a wear member releasably mountable on the adaptor, the wear member having a body with a socket cavity, the socket cavity adapted to receive the spigot portion of the adaptor, the wear member further including a pair of mounting ears extending from the body, each of the mounting ears having a transverse dimension, each of the mounting ears also having a top face and a bottom face that are arranged such that both the top and the bottom faces are aligned to converge;

10 wherein, the transverse dimension of each mounting ear is in the range 0.25 to 0.4 of the transverse dimension of the spigot portion and wherein a locking aperture extends through one of the mounting ears from an outer face to an inner face thereof.

2. An excavator wear assembly as claimed in claim 1, wherein the transverse dimension of each mounting ear is in the range 0.25 to 0.27 of the transverse dimension of the spigot portion.

20

3. An excavator wear assembly as claimed in any one of the proceeding claims, wherein the transverse dimension of each mounting ear is a distance from an outer face of the respective mounting ear to an inner face thereof, and

wherein the inner face of each mounting ear is adapted to oppose and engage a respective sidewall of the spigot portion of the adaptor.

4. An excavator wear assembly as claimed in any one of the
5 proceeding claims, wherein the adaptor further comprises a pair of side
wall mounting recesses located in a forward portion of respective opposed
side walls of the adaptor, the side wall mounting recesses each adapted to
receive a respective mounting ear of the wear member, each side wall
mounting recess being symmetrical about a horizontal plane of the
10 adaptor

5. A wear member for an excavator wear assembly, the wear member
comprising:

15 a body with a socket cavity, the socket cavity having a transverse
dimension;

a pair of mounting ears extending from the body, each of the
mounting ears having a transverse dimension, each of the mounting ears
also having a top face and a bottom face that are arranged such that both
the top and the bottom faces are aligned to converge; and

20 wherein, the transverse dimension of each mounting ear is in the range
0.25 to 0.4 of the transverse dimension of the socket cavity and wherein
the transverse dimension of the socket cavity is a distance between an
inner face of the first mounting ear of the pair of mounting ears and an
inner face of the second mounting ear of the pair of mounting ears, and

wherein the transverse dimension of each mounting ear is a distance from an outer face of the respective mounting ear to an inner face thereof.

CLAIMS

1. An excavator wear assembly comprising:

an adaptor having a spigot portion, the spigot portion having a transverse dimension;

5 a wear member releasably mountable on the adaptor, the wear member having a body with a socket cavity, the socket cavity adapted to receive the spigot portion of the adaptor, the wear member further including a pair of mounting ears extending from the body, each of the mounting ears having a transverse dimension, each of the mounting ears also having a top face and a bottom face that are arranged such that both the top and the bottom faces are aligned to converge;

10 wherein, the transverse dimension of each mounting ear is in the range 0.25 to 0.4 of the transverse dimension of the spigot portion and wherein a locking aperture extends through one of the mounting ears from an outer face to an inner face thereof.

15

2. An excavator wear assembly as claimed in claim 1, wherein the transverse dimension of each mounting ear is in the range 0.25 to 0.27 of the transverse dimension of the spigot portion.

20

3. An excavator wear assembly as claimed in any one of the preceding claims, wherein the transverse dimension of each mounting ear is a distance from an outer face of the respective mounting ear to an inner face thereof, and

wherein the inner face of each mounting ear is adapted to oppose and engage a respective sidewall of the spigot portion of the adaptor.

5 4. An excavator wear assembly as claimed in any one of the proceeding claims, wherein the adaptor further comprises a pair of side wall mounting recesses located in a forward portion of respective opposed side walls of the adaptor, the side wall mounting recesses each adapted to receive a respective mounting ear of the wear member, each side wall mounting recess being symmetrical about a horizontal plane of the
10 adaptor

5. A wear member for an excavator wear assembly, the wear member comprising:

15 a body with a socket cavity, the socket cavity having a transverse dimension;

a pair of mounting ears extending from the body, each of the mounting ears having a transverse dimension, each of the mounting ears also having a top face and a bottom face that are arranged such that both the top and the bottom faces are aligned to converge; and

20 wherein, the transverse dimension of each mounting ear is in the range 0.25 to 0.4 of the transverse dimension of the socket cavity and wherein the transverse dimension of the socket cavity is a distance between an inner face of the first mounting ear of the pair of mounting ears and an inner face of the second mounting ear of the pair of mounting ears, and

wherein the transverse dimension of each mounting ear is a distance from an outer face of the respective mounting ear to an inner face thereof.