



Australian Government

IP Australia

**Supplement to the
AUSTRALIAN OFFICIAL JOURNAL**

OF

PATENTS

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General Information

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

Editorial enquiries

Contact information

Freedom of Information ACT

Professional Standards Board

Sales

Requests for Information under Section 194 (c)

Country Codes

Trade Mark and Designs Hearing Sessions

INID (Internationally agreed Numbers for the Identification of Data)

GUIDE TO THE USE OF THIS JOURNAL

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

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

(i) FILING -

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

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

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

(iii) ACCEPTANCE -

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

(iv) OPPOSITION -

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

(v) GRANTING -

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

(vi) CERTIFICATION

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

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

How To Identify Information Using "INID" Numbers

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

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

(22) 12.10.91

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

How Australian Patent Documents are Numbered

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

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

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

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

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

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

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

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

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

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

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

Arrangement of Information in the Journal

For each of the categories

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

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

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

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

Using the Indices

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

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

<u>ITEM</u>	<u>INID No.</u>	<u>ITEM</u>	<u>INID 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 Provisional application <u>number</u>	(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 No.</u>	<u>ITEM</u>	<u>INID 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 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.

AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 5 March 2015

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

Woodside Energy Limited v ExxonMobil Upstream Research Company [2015] APO 6

Patent Application:	2005262666
Title:	Hydrocarbon fluid processing plant design
Patent Applicant:	ExxonMobil Upstream Research Company
Opponent:	Woodside Energy Limited
Delegate:	Rhys Munzel
Decision Date:	20 February 2015
Hearing Date:	28 November 2014, in Canberra
Catchwords:	PATENTS – computer implemented methods of determining a cost optimised LNG plant design – LNG plants constructed and operated resulting from design – full description – novelty – inventive step – manner of manufacture – invention found to not involve a manner of manufacture – opposition successful – application refused
Representation:	Patent applicant: Watermark Patent and Trade Marks Attorneys Opponent: Mr Andrew Fox, of counsel, assisted by Dr Marguerite Port, patent attorney of McCarthy Port Patent and Trade Mark Attorneys

AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 5 March 2015

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

Nicole Louise Bennett v Pong Research Corporation LLC. [2015] APO 7

Patent Application: 2009313338

Title: Radiation redirecting external case for portable communication device and antenna embedded in battery of portable communication device

Patent Applicant: Pong Research Corporation LLC.

Opponent: Nicole Louise Bennett

Hearing Officer: P M Spann, Deputy Commissioner of Patents

Decision Date: 24 February 2015

Hearing Date: Written submissions filed on 22 January and 5 February 2015

Catchwords: **PATENTS** – application for dismissal of an opposition – opposition limited to section 40 grounds – grounds have no reasonable prospect of success – opposition dismissed – costs awarded against the opponent.

Representation: Patent applicant: FB Rice
Opponent: Murray Trento & Associates

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 17 Feb 2015 .

(71) Acmeda Pty Ltd (21) 2015900566 (22) 19.02.2015 (54) Unidirectional winder	(71) Allen, R. (21) 2015900573 (22) 19.02.2015 (54) Apparatus for Routing	(71) Boss Engineering Pty Ltd (21) 2015900564 (22) 19.02.2015 (54) Retractable planter
(71) Acmeda Pty Ltd (21) 2015900567 (22) 19.02.2015 (54) Limiter assembly for a blind	(71) Amsted Rail Co. Inc (21) 2015900494 (22) 16.02.2015 (54) RAIL CLIP TOOL	(71) Bransgrove, B. (21) 2015900537 (22) 17.02.2015 (54) Test cassette with wide carrier tape
(71) Acmeda Pty Ltd (21) 2015900591 (22) 20.02.2015 (54) Spool assembly for a blind system	(71) Aquarius Technologies Pty Ltd (21) 2015900551 (22) 18.02.2015 (54) WATER QUALITY MONITORING APPARATUS	(71) Bucceri, A. (21) 2015900501 (22) 16.02.2015 (54) A Blower fan snow making machine that multiplies snow and ice and well as making snow by conventional means
(71) Acmeda Pty Ltd (21) 2015900593 (22) 20.02.2015 (54) Spool assembly for a blind system	(71) ASSA ABLOY Australia Pty Limited (21) 2015900597 (22) 20.02.2015 (54) A Latch Assembly for a Sliding Door	(71) Calix Limited (21) 2015900545 (22) 18.02.2015 (54) Low embodied energy concrete and method of manufacture
(71) Acmeda Pty Ltd (21) 2015900596 (22) 20.02.2015 (54) Spool assembly for a blind system	(71) Austin, M. (21) 2015900561 (22) 18.02.2015 (54) Flat Pack play house that interlocks together with only three pieces to create a seamless shelving doll house or toy.	(71) Calix Ltd (21) 2015900547 (22) 18.02.2015 (54) A cement formulation
(71) Acmeda Pty Ltd (21) 2015900600 (22) 20.02.2015 (54) Cover assembly for a winder	Baker, P.A. see Ford, A. (21) 2015900487	(71) CHAPLIN, W. (21) 2015900552 (22) 18.02.2015 (54) Turbine Assembly
(71) Ainsworth Game Technology Limited (21) 2015900553 (22) 18.02.2015 (54) Frameworks and methodologies for delivering electronic gaming machine user interfaces across multiple client platforms	(71) Banlaw Pty Ltd (21) 2015900519 (22) 17.02.2015 (54) A Fluid Vessel Evacuation Coupling	(71) Chappell, J. (21) 2015900543 (22) 18.02.2015 (54) DEVICE FOR MANIPULATING BEDDING
(71) Airstream Components Pty Ltd (21) 2015900548 (22) 18.02.2015 (54) Lighting System	(71) BEEINVENTIVE (21) 2015900562 (22) 19.02.2015 (54) Hot wire method for extracting honey directly from a beehive	(71) Chisholm, J. (21) 2015900512 (22) 16.02.2015 (54) A METHOD FOR INCREASING SEA-WATER CARBONATE ALKALINITY TO ENHANCE THE CAPTURE OF ATMOSPHERIC CARBON DIOXIDE AND COUNTER OCEAN ACIDIFICATION
(71) Alex Fin Pty Ltd (21) 2015900557 (22) 18.02.2015 (54) A Harvester	(71) Blue Dog Training (21) 2015900576 (22) 19.02.2015 (54) A testing method and system	

Provisional Applications Filed - Name Index cont'd

(71) CiiLOCK Engineering Pty Ltd
 (21) 2015900590 (22) 20.02.2015
 (54) A door handle

(71) C LEN & I SHAND LEN
 (21) 2015900580 (22) 19.02.2015
 (54) Gold Refining System

(71) Clover Corporation Limited
 (21) 2015900622 (22) 23.02.2015
 (54) Stabilised nutritional and pharmaceutical compositions and uses thereof

Colhoun, R. see Rombouts, J.
 (21) 2015900521

(71) CTM@CRC Ltd.
 (21) 2015900510 (22) 16.02.2015
 (54) Methods and products for delivering cells

(71) CTM@CRC Ltd.
 (21) 2015900575 (22) 19.02.2015
 (54) SURFACE MODIFICATION OF A LOW FIBER BIOREACTOR CASSETTE

(71) Deakin University
 (21) 2015900587 (22) 20.02.2015
 (54) FIREFIGHTER TRAINING UNIT

(71) demirian, a.
 (21) 2015900549 (22) 18.02.2015
 (54) Gas Initiated Portable Mangal (BBQ)

(71) de Silva, R.
 (21) 2015900490 (22) 15.02.2015
 (54) A Method and System for Green Project Management by Managing the Carbon Footprint of the Project

(71) EFTEKHAR, B.
 (21) 2015900493 (22) 16.02.2015
 (54) SURGICAL RETRACTOR BLADE WITH DISTAL END FORMATION FOR ENGAGING ANCHOR PIN

(71) Ember Guard Pty. Ltd.
 (21) 2015900589 (22) 20.02.2015
 (54) A Method of Fireproofing Structures

(71) EPITOPE Pty Ltd
 (21) 2015900515 (22) 17.02.2015
 (54) Identification of epitopes

(71) EZITECHNOLOGIES Pty Ltd
 (21) 2015900570 (22) 19.02.2015
 (54) A COMPUTING DEVICE, SYSTEM, METHOD, COMPUTER PROGRAM

AND DATA SIGNAL ARRANGED TO FACILITATE PAYMENTS

(71) Fabac, O.
 (21) 2015900563 (22) 19.02.2015
 (54) Electric Drive

(71) farrell, c.
 (21) 2015900489 (22) 14.02.2015
 (54) Mudgutz

(71) Federation Enterprises Pty Ltd
 (21) 2015900560 (22) 18.02.2015
 (54) Bicycle Camera System

(71) Ford, A.; Baker, P.A.; Visser, S.
 (21) 2015900487 (22) 13.02.2015
 (54) Explosive fume detector and Isolation System.

(71) Free, A.; Martin, S.
 (21) 2015900513 (22) 16.02.2015
 (54) Measure Mate. This is a device that assists an individual when measuring between lengths of PVC pipe and junctions.

(71) Genea Ltd
 (21) 2015900536 (22) 17.02.2015
 (54) Method and Apparatus for Dynamically Culturing a Biological Sample

(71) Gillatt Family Investments Pty Ltd
 (21) 2015900502 (22) 16.02.2015
 (54) A Modular Playground Apparatus

(71) Global Brand Capital Pty Ltd
 (21) 2015900586 (22) 20.02.2015
 (54) CLEANING WIPES

(71) Grossier, D.
 (21) 2015900568 (22) 19.02.2015
 (54) A Cordless Lamp

(71) Guignard, P.
 (21) 2015900583 (22) 20.02.2015
 (54) Knowledge and information exchange system

(71) INTELLIGENT ELECTRIC MOTOR SOLUTIONS PTY LTD
 (21) 2015900565 (22) 19.02.2015
 (54) A SELF-LUBRICATING PUMP ARRANGEMENT

(71) JAMES, M.
 (21) 2015900558 (22) 18.02.2015
 (54) ASSET MANAGEMENT SYSTEM

(71) JAMES, M.
 (21) 2015900559 (22) 18.02.2015
 (54) ELECTRONIC COMMERCE SYSTEMS

(71) Jet Black Products Pty Ltd
 (21) 2015900528 (22) 17.02.2015
 (54) DEVICES CONFIGURED TO ENABLE MOUNTING OF BICYCLES HAVING VARIED FRONT AXLE CONFIGURATIONS

(71) Jet Black Products Pty Ltd
 (21) 2015900529 (22) 17.02.2015
 (54) DEVICES CONFIGURED TO SUPPORT A BICYCLE IN AN UPRIGHT POSITION

(71) JORGENSEN-WATTS IP PTY LTD
 (21) 2015900539 (22) 17.02.2015
 (54) Wings

(71) KERBS AUTOTECH PTY LTD
 (21) 2015900535 (22) 17.02.2015
 (54) Constantly Variable Transmission Device With Storage

(71) Kerr, A.
 (21) 2015900540 (22) 17.02.2015
 (54) Air Conditioning Condensation Water Collecting System

(71) Keystone Gardens Pty Ltd
 (21) 2015900517 (22) 17.02.2015
 (54) Wall garden systems

(71) Knorr, A.
 (21) 2015900499 (22) 16.02.2015
 (54) Shaped Lumber and Wood Particle Production from Log Sectors

(71) Kraskov, L.
 (21) 2015900640 (22) 19.02.2015
 (54) Smoothing Tool

(71) L-con Building and Construction PTY LTD
 (21) 2015900574 (22) 19.02.2015
 (54) Ember suppression junction

(71) LESSING, S.
 (21) 2015900569 (22) 17.02.2015
 (54) ZIPPER FASTENER

(71) LEWTSCHENKO, G.
 (21) 2015900581 (22) 20.02.2015
 (54) TAP ASSEMBLY INCLUDING A FLEXIBLE SPOUT

Provisional Applications Filed - Name Index cont'd

(71) Lucida Bio-Tech Pty Ltd
 (21) 2015900498 (22) 16.02.2015
 (54) Method of treatment

(71) Maerschel, R.
 (21) 2015900496 (22) 16.02.2015
 (54) CONCRETE AQUEOUS MOLD RELEASE COMPOSITIONS AND CONCENTRATES BASED ON GUM ROSIN

(71) Maerschel, R.
 (21) 2015900497 (22) 16.02.2015
 (54) CONCRETE AQUEOUS MOLD RELEASE COMPOSITIONS AND CONCENTRATES BASED ON CASTOR WAX

Martin, S. see Free, A.
 (21) 2015900513

(71) Maxi-Care Promotions Pty. Ltd.
 (21) 2015900588 (22) 20.02.2015
 (54) Patients Bed

Mobility 2000 (Australia) Limited see University of Technology, Sydney
 (21) 2015900509

(71) Morgan, D.
 (21) 2015900577 (22) 19.02.2015
 (54) Pendulum Impact Damping System

(71) Nanyang Technological University; The University of Melbourne
 (21) 2015900526 (22) 17.02.2015
 (54) Apparatus and method

(71) Nestec S.A.
 (21) 2015900595 (22) 20.02.2015
 (54) Grooming tool for pets

(71) Newcastle Innovation Limited
 (21) 2015900546 (22) 18.02.2015
 (54) Agents and methods for inhibiting virus infection

NewSouth Innovations Pty Limited see University of Melbourne
 (21) 2015900532

(71) NHP ELECTRICAL ENGINEERING PRODUCTS PTY LTD
 (21) 2015900544 (22) 18.02.2015
 (54) IMPROVEMENTS IN ELECTRICAL CONNECTORS

(71) O'Leary, S.
 (21) 2015900514 (22) 16.02.2015
 (54) Baby / infant vest shirt with attachable bib and sleeping wrap system.

(71) Oliver, I.
 (21) 2015900541 (22) 17.02.2015
 (54) UNSUPERVISED ENTITY USAGE ALERT SYSTEM

(71) Oram, K.
 (21) 2015900508 (22) 16.02.2015
 (54) A PLUG FOR A GUTTER

(71) Orbital Australia Pty Ltd
 (21) 2015900579 (22) 19.02.2015
 (54) UAV Fuel and Lubrication System

(71) Outotec (Finland) Oy
 (21) 2015900550 (22) 18.02.2015
 (54) A flotation device and method for passing coarser sized particles through a flotation device

(71) Pacific Brands Clothing Pty Ltd
 (21) 2015900572 (22) 19.02.2015
 (54) Baby crossover garment

(71) Patterson, G.
 (21) 2015900518 (22) 17.02.2015
 (54) A BULK LIQUID STORAGE MIXER

(71) PIMOVATION PTY LTD
 (21) 2015900538 (22) 17.02.2015
 (54) System for standards compliant project planning integrating industry data and documentation automation

(71) Pod Trackers Pty Ltd
 (21) 2015900505 (22) 16.02.2015
 (54) Tracking Device, Apparatus and System

(71) Rheem Australia Pty Limited
 (21) 2015900582 (22) 20.02.2015
 (54) A Gas Heater for Water

(71) RLM Developments Pty Ltd
 (21) 2015900531 (22) 17.02.2015
 (54) A Liquid Packaging System

(71) Rogelja, B.
 (21) 2015900527 (22) 17.02.2015
 (54) Improved Decender

(71) Rombouts, J.; Colhoun, R.
 (21) 2015900521 (22) 17.02.2015
 (54) duality variant roulette apparatus and inherent game

(71) Scott Technology Australia Pty Ltd
 (21) 2015900492 (22) 16.02.2015
 (54) STERILIZATION OF HEAT SENSITIVE BACTERIA

(71) Seeing Machines Limited
 (21) 2015900592 (22) 20.02.2015
 (54) Glare Reduction

(71) Simunovic, V.
 (21) 2015900534 (22) 17.02.2015
 (54) Optoelectronic method of signal coupling based on thermionic valves

(71) Spoel, A.
 (21) 2015900503 (22) 16.02.2015
 (54) A system for restricting the operation of a user mobile communication device paired with a vehicle interlock

(71) SportsMed Global Australia Pty Ltd
 (21) 2015900598 (22) 20.02.2015
 (54) PREDICTIVE HEALTH AND WELLNESS METHODS AND SYSTEMS

(71) Stivala, V.
 (21) 2015900488 (22) 13.02.2015
 (54) Cotton/polyester fabric waterproof, reversible and expanding baby bibs. Double sized fabric with insert of certified and Australian standard waterproof inserts which I use Sleep-a-bed lining. The waterproof is also great for allergies and are sewn together and turned inside out for lining to be in middle of both pieces of fabric then sewn along edge of neck line and Velcro sewn on each side of back of neck one side longer to make baby bib expand (larger). The sizes range from newborn to four year old. Great as durable and hard wearing. I have tired them and work well with dippers.

(71) TC Systems Pty Ltd
 (21) 2015900511 (22) 16.02.2015
 (54) System And Method For Enabling A Client Of A Service Provider To Comply With An Obligation That They Have To A Third Party

(71) Technological Resources Pty. Limited
 (21) 2015900516 (22) 17.02.2015
 (54) LANCE UNBLOCKING METHOD AND APPARATUS

(71) Technological Resources Pty. Limited
 (21) 2015900520 (22) 17.02.2015
 (54) SOLIDS INJECTION LANCE AND CONVEYING SYSTEM MAINTENANCE WITHOUT SLAG DRAIN

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2015900487	Ford, A.; Baker, P.A.; Visser, S.	2015900552	CHAPLIN, W.
2015900488	Sivala, V.	2015900553	Ainsworth Game Technology Limited
2015900489	farrell, c.	2015900554	The Walter and Eliza Hall Institute of Medical Research
2015900490	de Silva, R.	2015900555	Vuly Property Pty Ltd
2015900491	Yeo, S.H.	2015900556	Zync Pty Ltd
2015900492	Scott Technology Australia Pty Ltd	2015900557	Alex Fin Pty Ltd
2015900493	EFTEKHAR, B.	2015900558	JAMES, M.
2015900494	Amsted Rail Co. Inc	2015900559	JAMES, M.
2015900496	Maerschel, R.	2015900560	Federation Enterprises Pty Ltd
2015900497	Maerschel, R.	2015900561	Austin, M.
2015900498	Lucida Bio-Tech Pty Ltd	2015900562	BEEINVENTIVE
2015900499	Knorr, A.	2015900563	Fabac, O.
2015900500	University of South Australia	2015900564	Boss Engineering Pty Ltd
2015900501	Bucceri, A.	2015900565	INTELLIGENT ELECTRIC MOTOR SOLUTIONS PTY LTD
2015900502	Gillatt Family Investments Pty Ltd	2015900566	Acmeda Pty Ltd
2015900503	Spoel, A.	2015900567	Acmeda Pty Ltd
2015900504	Thorn, B.; Thorn, M.	2015900568	Grossier, D.
2015900505	Pod Trackers Pty Ltd	2015900569	LESSING, S.
2015900506	The University of Queensland	2015900570	EZITECHNOLOGIES Pty Ltd
2015900507	The University of Queensland	2015900571	The trustee for The Wendt Family Trust
2015900508	Oram, K.	2015900572	Pacific Brands Clothing Pty Ltd
2015900509	University of Technology, Sydney; Mobility 2000 (Australia) Limited	2015900573	Allen, R.
2015900510	CTM@CRC Ltd.	2015900574	L-con Building and Construction PTY LTD
2015900511	TC Systems Pty Ltd	2015900575	CTM@CRC Ltd.
2015900512	Chisholm, J.	2015900576	Blue Dog Training
2015900513	Free, A.; Martin, S.	2015900577	Morgan, D.
2015900514	O'Leary, S.	2015900579	Orbital Australia Pty Ltd
2015900515	EPITOPE Pty Ltd	2015900580	C LEN & I SHAND LEN
2015900516	Technological Resources Pty. Limited	2015900581	LEWTSCHENKO, G.
2015900517	Keystone Gardens Pty Ltd	2015900582	Rheem Australia Pty Limited
2015900518	Patterson, G.	2015900583	Guignard, P.
2015900519	Banlaw Pty Ltd	2015900585	Within Reach Software Pty Ltd
2015900520	Technological Resources Pty. Limited	2015900586	Global Brand Capital Pty Ltd
2015900521	Rombouts, J.; Colhoun, R.	2015900587	Deakin University
2015900522	XLOCKTECH PTY. LTD.	2015900588	Maxi-Care Promotions Pty. Ltd.
2015900523	Toothpic Pty. Ltd.	2015900589	Ember Guard Pty. Ltd.
2015900525	Walling, B.	2015900590	CiiLOCK Engineering Pty Ltd
2015900526	Nanyang Technological University; The University of Melbourne	2015900591	Acmeda Pty Ltd
2015900527	Rogelja, B.	2015900592	Seeing Machines Limited
2015900528	Jet Black Products Pty Ltd	2015900593	Acmeda Pty Ltd
2015900529	Jet Black Products Pty Ltd	2015900595	Nestec S.A.
2015900530	The Sydney Children's Hospitals Network (Randwick and Westmead)	2015900596	Acmeda Pty Ltd
2015900531	RLM Developments Pty Ltd	2015900597	ASSA ABLOY Australia Pty Limited
2015900532	University of Melbourne; NewSouth Innovations Pty Limited	2015900598	SportsMed Global Australia Pty Ltd
2015900533	Xtralis Global	2015900599	Willett, P.
2015900534	Simunovic, V.	2015900600	Acmeda Pty Ltd
2015900535	KERBS AUTOTECH PTY LTD	2015900622	Clover Corporation Limited
2015900536	Genea Ltd	2015900640	Kraskov, L.
2015900537	Bransgrove, B.		
2015900538	PIMOVATION PTY LTD		
2015900539	JORGENSEN-WATTS IP PTY LTD		
2015900540	Kerr, A.		
2015900541	Oliver, I.		
2015900542	Tzukuri Pty Ltd		
2015900543	Chappell, J.		
2015900544	NHP ELECTRICAL ENGINEERING PRODUCTS PTY LTD		
2015900545	Calix Limited		
2015900546	Newcastle Innovation Limited		
2015900547	Calix Ltd		
2015900548	Airstream Components Pty Ltd		
2015900549	demirian, a.		
2015900550	Outotec (Finland) Oy		
2015900551	Aquarius Technologies Pty Ltd		

Complete Applications Filed - Name Index cont'd

(54) SYSTEM AND METHOD FOR MANAGING RELATIONSHIPS BETWEEN BROKERS AND TRADERS
 (62) 2011236031

BGC Partners, Inc. see CFPH, LLC
 (21) 2015200884

(71) BIOSENSE WEBSTER (ISRAEL) LTD.
 (21) 2015200840 (22) 19.02.2015
 (54) DETERMINATION OF REFERENCE ANNOTATION TIME FROM MULTI-CHANNEL ELECTRO-CARDIOGRAM SIGNALS
 (31) 14/190,176 (32) 26.02.14 (33) US

(71) BIOSENSE WEBSTER (ISRAEL) LTD.
 (21) 2015200913 (22) 24.02.2015
 (54) CALIBRATION JIG FOR A FLAT LOCATION PAD
 (31) 14/195,068 (32) 03.03.14 (33) US

(71) Bluewater Energy Services B.V.
 (21) 2015200820 (22) 19.02.2015
 (54) Assembly of two concentric parts and a bearing between said parts
 (31) 14158767.5 (32) 11.03.14 (33) EP

(71) BRACCO DIAGNOSTICS INC.
 (21) 2015200752 (22) 13.02.2015
 (54) INFUSION SYSTEMS INCLUDING COMPUTER-FACILITATED MAINTENANCE AND/OR OPERATION
 (62) 2009257432

(71) Bridgestone Bandag, LLC
 (21) 2015200835 (22) 19.02.2015
 (54) PASSIVE BUFFER BRUSH AIR COOLING
 (62) 2010326326

BRIGHAM YOUNG UNIVERSITY see UNIVERSITY OF UTAH RESEARCH FOUNDATION
 (21) 2015200775

(71) Burgis, W.
 (21) 2015200861 (22) 19.02.2015
 (54) A DISPENSING CONTAINER
 (31) 2014900773 (32) 07.03.14 (33) AU

California Institute of Technology see University of Southern California
 (21) 2015200823

(71) Cancer Research Technology Limited
 (21) 2015200852 (22) 19.02.2015
 (54) NEW THERAPEUTIC AGENTS
 (62) 2009263974

(71) carsales.com Ltd
 (21) 2015200727 (22) 13.02.2015
 (54) A METHOD AND SYSTEM FOR GENERATING A DISPLAY OF PROPERTY SITES
 (31) 2014900551 (32) 20.02.14 (33) AU

(71) Caterpillar Global Mining LLC
 (21) 2015200851 (22) 19.02.2015
 (54) Rotating assembly for machine
 (31) 14/228,743 (32) 28.03.14 (33) US

(71) Caterpillar Inc.
 (21) 2015200793 (22) 17.02.2015
 (54) Compensating for acceleration induced inclination errors
 (31) 14/218,005 (32) 18.03.14 (33) US

(71) Cellebrite Mobile Synchronization Ltd
 (21) 2015200850 (22) 19.02.2015
 (54) System and method for determining a state of health of a power source of a portable device
 (31) 14/187,366 (32) 24.02.14 (33) IL

(71) Cell Signaling Technology, Inc.
 (21) 2015200839 (22) 19.02.2015
 (54) Translocation and mutant ROS kinase in human non-small cell lung carcinoma
 (62) 2008314567

(71) CERBIOS-PHARMA SA
 (21) 2015200822 (22) 19.02.2015
 (54) Process and intermediates for the preparation of dasatinib
 (31) MI2014A000376 (32) 11.03.14 (33) IT

(71) Cerulean Pharma Inc.
 (21) 2015200791 (22) 17.02.2015
 (54) Compositions and methods for treatment of autoimmune and other diseases
 (62) 2011255647

(71) CFPH, LLC; BGC Partners, Inc.
 (21) 2015200884 (22) 20.02.2015
 (54) SYSTEMS AND METHODS FOR PROVIDING ACCESS TO WIRELESS GAMING DEVICES
 (62) 2011250750

(71) chea, j.
 (21) 2015200863 (22) 20.02.2015
 (54) an app for smart phones that will allow the activated voice feature on any smart phone to speak to the user in any accent they desire in ENGLISH. thus should I want my smart phone to respond to my commands in a french accent it will do so but not in the french language but respond in the english language with a french accent only. a further extension of this app will also in-

clude the replicated voice aka sound of any movie, music or any persons they desire to hear on their smart phone when the phone voice activation itself is responding to any question asked

(71) CoDa Therapeutics, Inc.
 (21) 2015200904 (22) 23.02.2015
 (54) Impaired wound healing compositions and treatments
 (62) 2008335718

(71) Colgate-Palmolive Company
 (21) 2015200778 (22) 17.02.2015
 (54) Oral care implement
 (62) 2012201092

(71) Covidien LP
 (21) 2015200756 (22) 16.02.2015
 (54) Anvil assembly delivery system
 (31) 14/263,412 (32) 28.04.14 (33) US

(71) Covidien LP
 (21) 2015200761 (22) 16.02.2015
 (54) Adapter assembly with gimbal for interconnecting electromechanical surgical devices and surgical loading units, and surgical systems thereof
 (31) 14/257,063 (32) 21.04.14 (33) US

(71) Covidien LP
 (21) 2015200782 (22) 17.02.2015
 (54) Surgical stapling apparatus with clamping assembly
 (62) 2010200791

(71) Covidien LP
 (21) 2015200798 (22) 18.02.2015
 (54) Powered surgical instrument
 (62) 2014200544

(71) Covidien LP
 (21) 2015200919 (22) 24.02.2015
 (54) Ejecting assembly for a surgical stapler
 (31) 14/270,853 (32) 06.05.14 (33) US

(71) CROWN EQUIPMENT CORPORATION
 (21) 2015200898 (22) 23.02.2015
 (54) Tiller knob assembly for steering wheel
 (31) 14/255,438 (32) 17.04.14 (33) US

(71) Curis, Inc.
 (21) 2015200733 (22) 13.02.2015
 (54) QUINAZOLINE BASED EGFR INHIBITORS CONTAINING A ZINC BINDING MOIETY
 (62) 2012216752

(71) D & D Group Pty Ltd
 (21) 2015200922 (22) 24.02.2015

Complete Applications Filed - Name Index cont'd

- (54) LATCHES FOR GATES AND DOORS
(62) 2013202551
-
- (71) Davies Collison Cave
(21) 2015200800 (22) 18.02.2015
(54) Peptide Vaccines for Cancers Expressing Tumor-Associated Antigens
(62) 2012261723
-
- (71) DBSD Satellite Services G.P.
(21) 2015200916 (22) 24.02.2015
(54) ASYMMETRIC TDD IN FLEXIBLE USE SPECTRUM
(62) 2013211523
-
- (71) Derrick Corporation
(21) 2015200737 (22) 13.02.2015
(54) Polyurethane vibratory screen
(62) 2011243215
-
- (71) DIGIX PTY LIMITED
(21) 2015200759 (22) 16.02.2015
(54) Non-Slippage, Non-Scratch & Non-Heat Damage Device
-
- (71) Dolby Laboratories Licensing Corporation
(21) 2015200722 (22) 12.02.2015
(54) REGION SIZING FOR MACROBLOCKS
(62) 2014268171
-
- (71) Dolby Laboratories Licensing Corporation
(21) 2015200723 (22) 12.02.2015
(54) REGION SIZING FOR MACROBLOCKS
(62) 2014268171
-
- (71) Dow AgroSciences LLC
(21) 2015200797 (22) 17.02.2015
(54) Aqueous herbicidal concentrates of auxinic carboxylic acids with reduced eye irritancy
(62) 2011242995
-
- (71) Dow AgroSciences LLC
(21) 2015200842 (22) 19.02.2015
(54) Pesticide compositions of meso-sized particles with enhanced activity
(62) 2011285758
-
- Dow AgroSciences LLC see Meiji Seika Pharma Co., Ltd.**
(21) 2015200857
-
- (71) Dow Global Technologies LLC
(21) 2015200911 (22) 23.02.2015
-
- (54) COATING COMPOSITION WITH TRIS-AMINE FUNCTIONALIZED DISPERSANT
(31) 61/949,471 (32) 07.03.14 (33) US
-
- (71) Eizo Corporation
(21) 2015200858 (22) 19.02.2015
(54) Display device, computer program, recording medium and temperature estimation method
(62) 2012338158
-
- (71) Electrical Home-Aids Pty Ltd
(21) 2015200828 (22) 19.02.2015
(54) A filter assembly
(31) 2014901658 (32) 06.05.14 (33) AU
-
- (71) Electrolux Appliances Aktiebolag
(21) 2015200806 (22) 18.02.2015
(54) Barbecue Appliance
(31) EP14157088.7 (32) 27.02.14 (33) EP
-
- (71) Energo Natura Sp. zo.o.
(21) 2015200819 (22) 19.02.2015
(54) Buffer composition for gaseous, liquid and solid fuels
-
- (71) ENERMOTION INC.
(21) 2015200817 (22) 18.02.2015
(54) A system and method for storing thermal energy as auxiliary power in a vehicle
(62) 2011235567
-
- (71) Escape Fitness Limited
(21) 2015200874 (22) 20.02.2015
(54) A WEIGHTED EXERCISE DEVICE
(31) 1404215.4 (32) 10.03.14 (33) GB
-
- (71) FERNO-WASHINGTON, INC.
(21) 2015200802 (22) 18.02.2015
(54) Powered Roll-in Cots
(62) 2011205363
-
- (71) Flanders Electric Motor Service, Inc.
(21) 2015200749 (22) 13.02.2015
(54) Methods and systems for drilling boreholes
(62) 2010319730
-
- (71) Ford Global Technologies, LLC
(21) 2015200868 (22) 20.02.2015
(54) Tray System for a Truck
(31) 14/228,956 (32) 28.03.14 (33) US
-
- (71) Fred Bergman Healthcare Pty Ltd
(21) 2015200887 (22) 20.02.2015
(54) IMPROVEMENTS IN INCONTINENCE MONITORING AND ASSESSMENT
(62) 2010314813
-
- (71) Fuji Xerox Australia Pty. Limited
(21) 2015200816 (22) 18.02.2015
(54) Generating a signed electronic document
-
- (71) Gallagher Group Limited
(21) 2015200738 (22) 13.02.2015
(54) AN ANTENNA FOR A RFID SYSTEM
(31) 625840 (32) 05.06.14 (33) NZ
621465 20.02.14 NZ
-
- (71) Gallagher Group Limited
(21) 2015200882 (22) 20.02.2015
(54) AN IMPROVED NUT AND WASHER ASSEMBLY
-
- (71) Gemstash P/L
(21) 2015200831 (22) 19.02.2015
(54) HOUSING FOR RECESSED CONDUIT RETICULATION AND A METHOD FOR RETICULATING A RECESSED CONDUIT
(31) 2014900692 (32) 03.03.14 (33) AU
-
- (71) Gemstash P/L
(21) 2015200889 (22) 20.02.2015
(54) A PIPE CAP OR SUBSTANTIALLY REDUCING THE INGRESS OF DEBRIS INTO A PIPE AND A PIPE CAP KIT FOR SUBSTANTIALLY REDUCING THE INCREASE OF DEBRIS INTO PIPES HAVING DIFFERING DIAMETERS
(31) 2014900616 (32) 26.02.14 (33) AU
-
- (71) Genentech, Inc.; AC Immune S.A.
(21) 2015200843 (22) 19.02.2015
(54) USE OF ANTI-AMYLOID BETA ANTI-BODY IN OCULAR DISEASES
(62) 2008311366
-
- Genentech, Inc. see AC Immune S.A.**
(21) 2015200844
-
- (71) GENENTECH, INC.
(21) 2015200790 (22) 17.02.2015
(54) Cross-reactive and bispecific anti-IL 17A/F antibodies
(62) 2009285616
-
- (71) Gibbs Technologies Limited
(21) 2015200894 (22) 20.02.2015
(54) AMPHIBIAN
(62) 2009261736
-
- (71) grau, m.
(21) 2015200862 (22) 19.02.2015
(54) surfboard
(31) 2014900537 (32) 19.02.14 (33) AU

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(71) Green Revolution Cooling, Inc.
 (21) 2015200871 (22) 20.02.2015
 (54) LIQUID SUBMERGED, HORIZONTAL COMPUTER SERVER RACK AND SYSTEMS AND METHODS OF COOLING SUCH A SERVER RACK
 (62) 2009282170

(71) Gro-Years Investments Pty Limited
 (21) 2015200900 (22) 23.02.2015
 (54) IMPROVED BASE RAIL FOR A BED BASE ASSEMBLY
 (31) 2014900615 (32) 26.02.14 (33) AU

(71) Heraeus Medical GmbH
 (21) 2015200809 (22) 18.02.2015
 (54) Vacuum motor for operation of a lavage system
 (31) 10 2014 203 246.6 (32) 24.02.14 (33) DE

(71) Honda Motor Co., Ltd.
 (21) 2015200736 (22) 13.02.2015
 (54) Fuel supply piping arrangement structure for motorcycle
 (31) 2014-037933 (32) 28.02.14 (33) JP

(71) Honda Motor Co., Ltd.
 (21) 2015200927 (22) 24.02.2015
 (54) Multi-plate friction clutch
 (31) 2014-053617 (32) 17.03.14 (33) JP

(71) Honda Motor Co., Ltd.
 (21) 2015200928 (22) 24.02.2015
 (54) Chain guide structure for chain drive type transmission mechanism
 (31) 2014-047064 (32) 11.03.14 (33) JP

(71) Honda Motor Co., Ltd.
 (21) 2015200930 (22) 24.02.2015
 (54) Exhaust pipe structure of motorcycle
 (31) 2014-057513 (32) 20.03.14 (33) JP

(71) ICETV PTY LIMITED
 (21) 2015200743 (22) 13.02.2015
 (54) DIGITAL TV RECORDING
 (62) 2013203760

(71) IGT
 (21) 2015200768 (22) 16.02.2015
 (54) GAMING SYSTEM, GAMING DEVICE AND METHOD FOR PROVIDING A MULTIPLE PLAYER, MULTIPLE GAME BONUSING ENVIRONMENT
 (62) 2012216504

(71) Illinois Tool Works Inc.
 (21) 2015200803 (22) 18.02.2015
 (54) Apparatus for suspending a carcass
 (31) 2014900512 (32) 18.02.14 (33) AU

(71) immatics biotechnologies GmbH
 (21) 2015200751 (22) 13.02.2015
 (54) NOVEL IMMUNOTHERAPY AGAINST SEVERAL TUMORS INCLUDING GASTROINTESTINAL AND GASTRIC CANCER
 (62) 2011229199

(71) Indiana University Research and Technology Corporation
 (21) 2015200735 (22) 13.02.2015
 (54) Methods and compositions for panic disorders
 (62) 2010310596

(71) Indiana University Research and Technology Corporation
 (21) 2015200914 (22) 24.02.2015
 (54) Methods and apparatus for active or passive assistance in the circulatory system
 (62) 2009302471

(71) Industrea Mining Technology Pty Ltd
 (21) 2015200877 (22) 20.02.2015
 (54) Locator system for persons and assets on oil and gas rigs
 (62) 2013201834

(71) Infa-Secure Pty Ltd
 (21) 2015200846 (22) 19.02.2015
 (54) A Child Restraint for a Vehicle
 (62) 2012211518

(71) INO Therapeutics LLC
 (21) 2015200792 (22) 17.02.2015
 (54) Gas delivery device and system
 (62) 2011328891

INTREPID TAG SOLUTIONS PTY. LTD. see Machin, M.
 (21) 2015200807

(71) Intuit Inc.
 (21) 2015200808 (22) 18.02.2015
 (54) Method and system for providing a robust and efficient virtual asset vulnerability management and verification service
 (31) 14/186,801 (32) 21.02.14 (33) US

(71) Intuit Inc.
 (21) 2015200905 (22) 23.02.2015
 (54) Method and system for providing an efficient vulnerability management and verification service
 (31) 14/192,529 (32) 27.02.14 (33) US

(71) Janssen Pharmaceutica NV
 (21) 2015200801 (22) 18.02.2015

(54) Dosing regimen associated with long acting injectable paliperidone esters
 (62) 2008340101

(71) Jet Black Products Pty Ltd
 (21) 2015200897 (22) 20.02.2015
 (54) BICYCLE TRAINER DEVICES AND COMPONENTS CONFIGURED TO FACILITATE SECURING OF A BICYCLE TO A BICYCLE TRAINER DEVICE
 (31) 2014900553 (32) 20.02.14 (33) AU

(71) Jones Day
 (21) 2015200883 (22) 20.02.2015
 (54) IMPROVED PROCESS AND APPARATUS FOR SELECTING AN ITEM FROM A DATABASE
 (62) 2012209049

(71) Jurox Pty Ltd
 (21) 2015200815 (22) 18.02.2015
 (54) Anthelmintic composition
 (62) 2012200544

(71) Kayveas, M.
 (21) 2015200724 (22) 13.02.2015
 (54) Anti-Intruder Vehicle Door Locking System
 (31) PI 2014000502 (32) 24.02.14 (33) MY

(71) Kennedy, J.
 (21) 2015200841 (22) 19.02.2015
 (54) MITIGATION OF ANIMAL AND PLANT DISEASES USING BIOAVAILABLE MINERALS
 (62) 2008318817

(71) KIM THI PHAM, L.
 (21) 2015200734 (22) 13.02.2015
 (54) A sitting device for prevention of spinal diseases
 (62) PCT/IB2012/054164

(71) Knauf Insulation
 (21) 2015200758 (22) 16.02.2015
 (54) Carbohydrate binders and materials made therewith
 (62) 2011249760

(71) Krohne AG
 (21) 2015200838 (22) 19.02.2015
 (54) FLOWMETER WITH A MEASURING DEVICE IMPLEMENTING A TOMOGRAPHIC MEASURING PRINCIPLE
 (31) 10 2014 002 224.2 (32) 20.02.14 (33) DE
 10 2014 010 238.6 10.07.14 DE

(71) kSep Systems, LLC
 (21) 2015200830 (22) 19.02.2015

Complete Applications Filed - Name Index cont'd

- (54) METHODS AND SYSTEMS FOR MANIPULATING PARTICLES USING A FLUIDIZED BED
(62) 2009271588
-
- (71) L-con Building and Construction PTY LTD
(21) 2015200845 (22) 19.02.2015
(54) Ember suppression junction
-
- (71) LG Electronics Inc.
(21) 2015200849 (22) 19.02.2015
(54) Refrigerator
(31) 10-2014-0020486 (32) 21.02.14 (33) KR
-
- (71) Licer Pty Ltd
(21) 2015200912 (22) 23.02.2015
(54) Water Treatment Apparatus
(62) 2012252888
-
- (71) Liebherr-Mining Equipment Colmar SAS
(21) 2015200866 (22) 20.02.2015
(54) Work machine, in particular dump truck or truck
(31) 10 2014 003 155.1 (32) 03.03.14 (33) DE
-
- (71) Longyear TM, Inc.
(21) 2015200880 (22) 20.02.2015
(54) Core lifter
(62) 2010315341
-
- (71) LuxVue Technology Corporation
(21) 2015200891 (22) 20.02.2015
(54) Micro light emitting diode
(62) 2012339942
-
- (71) Machin, M.; INTREPID TAG SOLUTIONS PTY. LTD.
(21) 2015200807 (22) 18.02.2015
(54) Identification, Asset Management and Loss Recovery System
(31) 2014900572 (32) 21.02.14 (33) AU
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- (71) MannKind Corporation
(21) 2015200729 (22) 13.02.2015
(54) Diketopiperazine salts, diketomorpholine salts or diketodioxane salts for drug delivery
(62) 2012203627
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- (71) Maritime Oppdrett AS
(21) 2015200888 (22) 20.02.2015
(54) Fishfarming pen
(62) 2009280157
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- Mason, G. see Mason, J.
(21) 2015200878
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- (71) Mason, J.; Mason, G.
(21) 2015200878 (22) 20.02.2015
(54) Battery Powered Piston Pump Splatter Gun Herbicide Spraying Apparatus
-
- (71) MATTHEWS, J.
(21) 2015200771 (22) 16.02.2015
(54) HOOK SYSTEMS FOR HANGING SCHOOL BAGS
-
- (71) Maxx Orthopedics Inc
(21) 2015200785 (22) 17.02.2015
(54) Total knee replacement prosthesis
(62) 2009215530
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- (71) Medtronic Minimed, Inc.
(21) 2015200826 (22) 19.02.2015
(54) Safeguarding measures for a closed-loop insulin infusion system
(62) 2013309425
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- (71) Medtronic Minimed, Inc.
(21) 2015200829 (22) 19.02.2015
(54) Safeguarding techniques for a closed-loop insulin infusion system
(62) 2013309344
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- (71) Medtronic Minimed, Inc.
(21) 2015200834 (22) 19.02.2015
(54) Safeguarding techniques for a closed-loop insulin infusion system
(62) 2013309344
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- (71) Meiji Seika Pharma Co., Ltd.; Dow AgroSciences LLC
(21) 2015200857 (22) 19.02.2015
(54) Synergistic fungicidal mixtures for fungal control in cereals
(62) 2010303529
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- (71) Metcalfe, P.
(21) 2015200860 (22) 19.02.2015
(54) EXCAVATOR MANEUVERING DEVICE
(31) 614596 (32) 20.02.14 (33) NZ
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- (71) Microban Products Company
(21) 2015200925 (22) 24.02.2015
(54) In Situ Indicator Detection and Quantitation to Correlate with an Additive
(62) 2008326340
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- (71) Milux Holding SA
(21) 2015200827 (22) 19.02.2015
(54) Implantable tissue connector
(62) 2008309868
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- (71) Mine Support Products (Pty) Ltd
(21) 2015200799 (22) 18.02.2015
(54) Rock Bolt
(31) 2014/01189 (32) 18.02.14 (33) ZA
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- (71) Mine Support Products (Pty) Ltd
(21) 2015200805 (22) 18.02.2015
(54) Pressure Reduction Device
(31) 2014/01191 (32) 18.02.14 (33) ZA
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- (71) Minetec S.A.
(21) 2015200742 (22) 13.02.2015
(54) A bucket lip and method of manufacturing
(31) 3295-2014 (32) 02.12.14 (33) CL
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- (71) Mining Cable Solutions Pty Ltd
(21) 2015200788 (22) 17.02.2015
(54) A Cable Socket Wedge Dislodgment Apparatus
(31) 2014900541 (32) 20.02.14 (33) AU
-
- (71) Monash University
(21) 2015200886 (22) 20.02.2015
(54) Carbon-based surface plasmon source and applications thereof
-
- (71) MonoSol Rx, LLC
(21) 2015200902 (22) 23.02.2015
(54) SUBLINGUAL AND BUCCAL FILM COMPOSITIONS
(62) 2010279441
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- (71) MUÑOZ, W.
(21) 2015200870 (22) 20.02.2015
(54) Enhanced A-Frame Warning System with Integral Caution Lights and Audible Warning
(31) 61/942,510 (32) 20.02.14 (33) US 14/625,633 19.02.15 US
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- (71) National Taiwan University
(21) 2015200908 (22) 23.02.2015
(54) Three-dimensional optical coherence tomography apparatus and its application
(31) 104104362 (32) 09.02.15 (33) TW 103138372 05.11.14 TW
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- (71) New York University
(21) 2015200901 (22) 23.02.2015
(54) STAPHYLOCOCCUS AUREUS LEUKOCIDINS, THERAPEUTIC COMPOSITIONS, AND USES THEREOF
(62) 2011247989
-
- (71) Optimedica Corporation
(21) 2015200832 (22) 19.02.2015
(54) APPARATUS FOR CREATING OCULAR SURGICAL AND RELAXING INCISIONS
(62) 2014221204
-
- (71) Orora Limited
(21) 2015200755 (22) 16.02.2015

Complete Applications Filed - Name Index cont'd

(54) A PACKAGE

(71) Panasonic Corporation
 (21) 2015200766 (22) 16.02.2015
 (54) Transport Stream Packet Header Compression
 (62) 2011219325

(71) Pelican BioPharma, LLC
 (21) 2015200837 (22) 19.02.2015
 (54) THERMAL MANAGEMENT SYSTEMS AND METHODS
 (62) 2012227268

(71) Pentair Water Pool and Spa, Inc.
 (21) 2015200869 (22) 20.02.2015
 (54) Skimmer lid system and method

(71) PGS Geophysical AS
 (21) 2015200774 (22) 17.02.2015
 (54) Methods and systems for quantifying coherency and constraining coherency-based separation in simultaneous shooting acquisition
 (31) 14/264,237 (32) 29.04.14 (33) US
 61/944,688 26.02.14 US

(71) Pinsky, M.
 (21) 2015200924 (22) 24.02.2015
 (54) Collagen formulations for improved skin care
 (62) 2008345068

(71) PROAIR GmbH Geratebau
 (21) 2015200747 (22) 13.02.2015
 (54) VACUUM CLEANER, PARTICULARLY WET VACUUM CLEANER, AND DEVICE FOR DISCHARGING STATIC CHARGE, PARTICULARLY FOR USE IN VACUUM CLEANERS
 (31) 10 2014 002 185.8 (32) 14.02.14 (33) DE

(71) Profusa, Inc.
 (21) 2015200893 (22) 20.02.2015
 (54) Tissue-Integrating Sensors
 (62) 2011311889

(71) Purina Animal Nutrition LLC
 (21) 2015200765 (22) 16.02.2015
 (54) Methods of feeding and making animal feed adapted to deter wild bird consumption and products thereof
 (31) 14/201,389 (32) 07.03.14 (33) US

(71) Qbotix, Inc.
 (21) 2015200879 (22) 20.02.2015
 (54) HELIOSTAT REPOSITIONING SYSTEM AND METHOD
 (62) 2011258022

(71) Raptor Mining Products Inc.
 (21) 2015200892 (22) 20.02.2015
 (54) Excavator tooth retention device
 (62) 2010302883

(71) Resiweb Limited
 (21) 2015200813 (22) 18.02.2015
 (54) Construction management system
 (31) 2014900509 (32) 18.02.14 (33) AU

(71) ResMed Limited
 (21) 2015200781 (22) 17.02.2015
 (54) An Interface Including a Foam Cushioning Element
 (62) 2009221639

(71) ResMed Limited
 (21) 2015200915 (22) 24.02.2015
 (54) Automated Control for Detection of Flow Limitation
 (62) 2008251011

(71) Rheem Australia Pty Limited
 (21) 2015200740 (22) 13.02.2015
 (54) Method and Apparatus for Electrolytic Chlorination
 (31) 2014901424 (32) 17.04.14 (33) AU

(71) RIYOSU PTY LTD
 (21) 2015200776 (22) 17.02.2015
 (54) Title: ELLAROSE Descriprion : Software Purpose: Oracle Database performance analysis tool

(71) Royce, P.
 (21) 2015200770 (22) 16.02.2015
 (54) IMPROVED FAUX MARBLE SANITARY WARE SUCH AS A SHOWER BASE AND METHOD OF MANUFACTURE
 (31) 2014900455 (32) 14.02.14 (33) AU

(71) S&S Medical Products, LLC
 (21) 2015200929 (22) 24.02.2015
 (54) Wearable remote speaker MIC holder, radio support, and system comprising the same
 (31) 62/052,936 (32) 19.09.14 (33) US

(71) Samsung Electronics Co., Ltd.
 (21) 2015200748 (22) 13.02.2015
 (54) METHOD AND APPARATUS FOR ENCODING VIDEO BY COMPENSATING FOR PIXEL VALUE ACCORDING TO PIXEL GROUPS, AND METHOD AND APPARATUS FOR DECODING VIDEO BY THE SAME
 (62) 2011239128

(71) Samsung Electronics Co., Ltd.
 (21) 2015200779 (22) 17.02.2015

(54) VIDEO ENCODING METHOD AND VIDEO ENCODING APPARATUS AND VIDEO DECODING METHOD AND VIDEO DECODING APPARATUS, WHICH PERFORM DEBLOCKING FILTERING BASED ON TREE-STRUCTURE ENCODING UNITS
 (62) 2011241282

(71) SAMSUNG ELECTRONICS CO., LTD.
 (21) 2015200794 (22) 17.02.2015
 (54) Method and apparatus for controlling retransmission on uplink in a wireless communication system supporting MIMO
 (62) 2011233860

(71) Schneider Electric Industries SAS
 (21) 2015200848 (22) 19.02.2015
 (54) Detecting a fault, in particular a transient fault, in an electrical network
 (31) 1451344 (32) 20.02.14 (33) FR

(71) Scientific Games Holdings Limited
 (21) 2015200811 (22) 18.02.2015
 (54) System and method for providing game extensions
 (62) 2010339515

(71) Siemens Aktiengesellschaft
 (21) 2015200728 (22) 13.02.2015
 (54) Sanitation equipment for a rail vehicle
 (31) 102014202750.0 (32) 14.02.14 (33) DE

(71) Single Buoy Moorings Inc.
 (21) 2015200739 (22) 13.02.2015
 (54) Mooring system with decoupled mooring lines and/or riser system
 (62) 2010224831

(71) Smart Medical Systems Ltd.
 (21) 2015200762 (22) 16.02.2015
 (54) Flexible endoscope system and functionality
 (62) 2013203835

(71) Smart Medical Systems Ltd.
 (21) 2015200767 (22) 16.02.2015
 (54) ENDOSCOPE ASSEMBLY
 (62) 2015200074

(71) Snapbac, LLC
 (21) 2015200754 (22) 16.02.2015
 (54) Thermal Therapy Apparel
 (31) 14/186,269 (32) 21.02.14 (33) US

(71) Sparling, F.
 (21) 2015200786 (22) 17.02.2015
 (54) Apparatus for launching incendiary spheres
 (31) 2,844,336 (32) 28.02.14 (33) CA

Complete Applications Filed - Name Index cont'd

- (71) SPINCYCLEGAMING PTY LIMITED
 (21) 2015200757 (22) 16.02.2015
 (54) BetUp
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- (71) Steel Flower Co., Ltd.
 (21) 2015200917 (22) 24.02.2015
 (54) Combination welding method of simultaneously performing tungsten arc welding and submerged arc welding
 (31) 10-2014-0041892 (32) 08.04.14 (33) KR
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- (71) SUPERCELL OY
 (21) 2015200825 (22) 19.02.2015
 (54) GRAPHICAL USER INTERFACE FOR A GAMING SYSTEM
 (62) 2013276202
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- (71) Sustainable Agricultural Machinery Developments Pty Ltd
 (21) 2015200818 (22) 18.02.2015
 (54) Ventilation System
 (62) 2014200657
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- (71) Synedgen, Inc.
 (21) 2015200865 (22) 20.02.2015
 (54) Chitosan-Derivative Compounds and Methods of Controlling Microbial Populations
 (62) 2013211460
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- (71) Takeda Vaccines, Inc.
 (21) 2015200836 (22) 19.02.2015
 (54) PARENTERAL NOROVIRUS VACCINE FORMULATIONS
 (62) 2012282658
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- (71) Technological Resources Pty. Limited
 (21) 2015200810 (22) 18.02.2015
 (54) Rail Vehicle Tracking System and Method
 (62) 2009243415
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- (71) Tekmira Pharmaceuticals Corporation
 (21) 2015200744 (22) 13.02.2015
 (54) SCREENING METHOD FOR SELECTED AMINO LIPID-CONTAINING COMPOSITIONS
 (62) 2008347250
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- (71) The Boeing Company
 (21) 2015200726 (22) 13.02.2015
 (54) System and method for optimizing horizontal tail loads
 (31) 14/278,868 (32) 15.05.14 (33) US
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- (71) The Boeing Company
 (21) 2015200730 (22) 13.02.2015
 (54) Vehicle data delivery
 (31) 14/279,434 (32) 16.05.14 (33) US
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- (71) The Boeing Company
 (21) 2015200875 (22) 20.02.2015
 (54) Turnbuckle wrench assembly
 (31) 14/283,635 (32) 21.05.14 (33) US
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- (71) The Coca-Cola Company
 (21) 2015200872 (22) 20.02.2015
 (54) MERCHANDISER
 (62) 2011271496
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- (71) THE DECOR CORPORATION PTY. LTD.
 (21) 2015200789 (22) 17.02.2015
 (54) VESSEL FOR MICROWAVE HEATING AND COOKING
 (31) 621945 (32) 28.02.14 (33) NZ
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- (71) The Procter & Gamble Company
 (21) 2015200784 (22) 17.02.2015
 (54) PROCESSING SYSTEM FOR ORAL CARE COMPOSITIONS
 (62) 2009288468
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- (71) The Procter & Gamble Company; Alimentary Health Limited
 (21) 2015200833 (22) 19.02.2015
 (54) PROBIOTIC BIFIDOBACTERIUM STRAIN
 (62) 2010317422
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- (71) The Regents of the University of California
 (21) 2015200910 (22) 23.02.2015
 (54) Method and device for isolating cells from heterogeneous solution using microfluidic trapping vortices
 (62) 2011302302
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- (71) Thomas Jefferson University
 (21) 2015200760 (22) 16.02.2015
 (54) COMPOSITION AND METHOD FOR MUSCLE REPAIR AND REGENERATION
 (62) 2011296080
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- (71) Thrasos, Inc.
 (21) 2015200812 (22) 18.02.2015
 (54) TDF-related compounds and analogs thereof
 (62) 2012200042
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- (71) Tsann Kuen (Zhangzhou) Enterprise Co., Ltd.
 (21) 2015200847 (22) 19.02.2015
 (54) Piercing mechanism of bread maker
 (31) 201410525178.8 (32) 30.09.14 (33) CN
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- University of California at Santa Barbara
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 (21) 2015200823
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- (71) University of Southern California; California Institute of Technology; University of California at Santa Barbara
 (21) 2015200823 (22) 19.02.2015
 (54) Biocompatible substrate for facilitating interconnections between stem cells and target tissues and methods for implanting same
 (62) 2011279250
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- (71) UNIVERSITY OF UTAH RESEARCH FOUNDATION; BRIGHAM YOUNG UNIVERSITY
 (21) 2015200775 (22) 17.02.2015
 (54) Identification and quantification of biomarkers for evaluating the risk of pre-term birth
 (62) 2008279355
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- (71) Venmar Ces, Inc.
 (21) 2015200856 (22) 19.02.2015
 (54) Systems and methods for forming spacer levels of a counter flow energy exchange assembly
 (31) 14/230,682 (32) 31.03.14 (33) US
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- (71) Vesuvius Crucible Company
 (21) 2015200873 (22) 20.02.2015
 (54) SUBMERGED ENTRY NOZZLE
 (62) 2011271603
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- (71) Veyance Technologies, Inc.
 (21) 2015200745 (22) 13.02.2015
 (54) Method of recovering steel reinforcement from conveyor belts
 (31) 61/940,099 (32) 14.02.14 (33) US
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- (71) ViaCyte, Inc.
 (21) 2015200777 (22) 17.02.2015
 (54) STEM CELL AGGREGATE SUSPENSION COMPOSITIONS AND METHODS FOR DIFFERENTIATION THEREOF
 (62) 2008363829
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- (71) ViaCyte, Inc.
 (21) 2015200780 (22) 17.02.2015
 (54) DEFINITIVE ENDODERM
 (62) 2013200203
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- (71) Vida Holdings Corp. Ltd.
 (21) 2015200746 (22) 13.02.2015
 (54) CATALYTIC CONVERTER APPARATUS
 (62) 2009287378
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- (71) Visa International Service Association
 (21) 2015200732 (22) 13.02.2015
 (54) Authentication using application authentication element
 (62) 2012201745

Complete Applications Filed - Name Index cont'd

(71) Wavelight GmbH
(21) 2015200764 (22) 16.02.2015
(54) System for laser surgical ophthalmology
(62) 2009346800

(71) WBS Technology
(21) 2015200853 (22) 19.02.2015
(54) AN EMERGENCY POWER MODULE AND RECEPTACLE FOR EMERGENCY LIGHTING
(31) 2014900534 (32) 19.02.14 (33) AU

(71) Weatherford/Lamb, Inc.
(21) 2015200783 (22) 17.02.2015
(54) Continuous flow system for drilling oil and gas wells
(31) 14/617,270 (32) 09.02.15 (33) US
61/942,938 21.02.14 US

(71) Weeks Holdings Pty Ltd
(21) 2015200923 (22) 24.02.2015
(54) Roof Sheeting System
(31) 2014900592 (32) 24.02.14 (33) AU

(71) Wobben, A.
(21) 2015200864 (22) 20.02.2015
(54) METHOD AND DEVICE FOR MONITORING THE STATE OF A NETWORK
(62) 2010268134

(71) Woodland, M.
(21) 2015200903 (22) 23.02.2015
(54) Childcare, Kindergarten and Before and After School Care Automated Attendance Tracking System

(71) world brake pty ltd
(21) 2015200909 (22) 23.02.2015
(54) Mr. Kusuma Invented friction materials and vehicle parts such as Bus, Truck, Heavy Equipment and Diesel Parts.

(71) Yangdou Wei; Zou, C.
(21) 2015200772 (22) 17.02.2015
(54) Use of Glyphosate to Control Clubroot Disease
(31) 2843032 (32) 19.02.14 (33) CA

(71) Y-Tex Corporation
(21) 2015200804 (22) 18.02.2015
(54) Hinged insecticide strip
(31) 14/621,946 (32) 13.02.15 (33) US
61/955,969 20.03.14 US

Zou, C. see Yangdou Wei
(21) 2015200772

Numerical Index

2015200722	Dolby Laboratories Licensing Corporation	2015200789	THE DECOR CORPORATION PTY. LTD.
2015200723	Dolby Laboratories Licensing Corporation	2015200790	GENENTECH, INC.
2015200724	Kayneas, M.	2015200791	Cerulean Pharma Inc.
2015200726	The Boeing Company	2015200792	INO Therapeutics LLC
2015200727	carsales.com Ltd	2015200793	Caterpillar Inc.
2015200728	Siemens Aktiengesellschaft	2015200794	SAMSUNG ELECTRONICS CO., LTD.
2015200729	MannKind Corporation	2015200796	Baker Hughes Incorporated
2015200730	The Boeing Company	2015200797	Dow AgroSciences LLC
2015200731	Ainsworth Game Technology Limited	2015200798	Covidien LP
2015200732	Visa International Service Association	2015200799	Mine Support Products (Pty) Ltd
2015200733	Curis, Inc.	2015200800	Davies Collison Cave
2015200734	KIM THI PHAM, L.	2015200801	Janssen Pharmaceutica NV
2015200735	Indiana University Research and Technology Corporation	2015200802	FERNO-WASHINGTON, INC.
2015200736	Honda Motor Co., Ltd.	2015200803	Illinois Tool Works Inc.
2015200737	Derrick Corporation	2015200804	Y-Tex Corporation
2015200738	Gallagher Group Limited	2015200805	Mine Support Products (Pty) Ltd
2015200739	Single Buoy Moorings Inc.	2015200806	Electrolux Appliances Aktiebolag
2015200740	Rheem Australia Pty Limited	2015200807	Machin, M.; INTREPID TAG SOLUTIONS PTY. LTD.
2015200741	Bally Gaming, Inc.	2015200808	Intuit Inc.
2015200742	Minetec S.A.	2015200809	Heraeus Medical GmbH
2015200743	ICETV PTY LIMITED	2015200810	Technological Resources Pty. Limited
2015200744	Tekmira Pharmaceuticals Corporation	2015200811	Scientific Games Holdings Limited
2015200745	Veyance Technologies, Inc.	2015200812	Thrasos, Inc.
2015200746	Vida Holdings Corp. Ltd.	2015200813	Resiweb Limited
2015200747	PROAIR GmbH Geratebau	2015200814	AMADEUS S.A.S
2015200748	Samsung Electronics Co., Ltd.	2015200815	Jurox Pty Ltd
2015200749	Flanders Electric Motor Service, Inc.	2015200816	Fuji Xerox Australia Pty. Limited
2015200750	Beeologics Inc.	2015200817	ENERMOTION INC.
2015200751	immatrics biotechnologies GmbH	2015200818	Sustainable Agricultural Machinery Developments Pty Ltd
2015200752	BRACCO DIAGNOSTICS INC.	2015200819	Energo Natura Sp. zo.o.
2015200753	Abdirizak, M.	2015200820	Bluewater Energy Services B.V.
2015200754	Snapbac, LLC	2015200822	CERBIOS-PHARMA SA
2015200755	Orora Limited	2015200823	University of Southern California; California Institute of Technology; University of California at Santa Barbara
2015200756	Covidien LP	2015200825	SUPERCELL OY
2015200757	SPINCYCLEGAMING PTY LIMITED	2015200826	Medtronic Minimed, Inc.
2015200758	Knauf Insulation	2015200827	Milux Holding SA
2015200759	DIGIX PTY LIMITED	2015200828	Electrical Home-Aids Pty Ltd
2015200760	Thomas Jefferson University	2015200829	Medtronic Minimed, Inc.
2015200761	Covidien LP	2015200830	kSep Systems, LLC
2015200762	Smart Medical Systems Ltd.	2015200831	Gemstash P/L
2015200763	BGC Partners, Inc	2015200832	Optimedica Corporation
2015200764	Wavelight GmbH	2015200833	The Procter & Gamble Company; Alimentary Health Limited
2015200765	Purina Animal Nutrition LLC	2015200834	Medtronic Minimed, Inc.
2015200766	Panasonic Corporation	2015200835	Bridgestone Bandag, LLC
2015200767	Smart Medical Systems Ltd.	2015200836	Takeda Vaccines, Inc.
2015200768	IGT	2015200837	Pelican BioPharma, LLC
2015200769	Avendaño, S.	2015200838	Krohne AG
2015200770	Royce, P.	2015200839	Cell Signaling Technology, Inc.
2015200771	MATTHEWS, J.	2015200840	BIOSENSE WEBSTER (ISRAEL) LTD.
2015200772	Yangdou Wei; Zou, C.	2015200841	Kennedy, J.
2015200773	Atwood, C.	2015200842	Dow AgroSciences LLC
2015200774	PGS Geophysical AS	2015200843	Genentech, Inc.; AC Immune S.A.
2015200775	UNIVERSITY OF UTAH RESEARCH FOUNDATION; BRIGHAM YOUNG UNIVERSITY	2015200844	AC Immune S.A.; Genentech, Inc.
2015200776	RIYOSU PTY LTD	2015200845	L-con Building and Construction PTY LTD
2015200777	ViaCyte, Inc.	2015200846	Infa-Secure Pty Ltd
2015200778	Colgate-Palmolive Company	2015200847	Tsann Kuen (Zhangzhou) Enterprise Co., Ltd.
2015200779	Samsung Electronics Co., Ltd.	2015200848	Schneider Electric Industries SAS
2015200780	ViaCyt, Inc.	2015200849	LG Electronics Inc.
2015200781	ResMed Limited	2015200850	Cellebrite Mobile Synchronization Ltd
2015200782	Covidien LP	2015200851	Caterpillar Global Mining LLC
2015200783	Weatherford/Lamb, Inc.	2015200852	Cancer Research Technology Limited
2015200784	The Procter & Gamble Company	2015200853	WBS Technology
2015200785	Maxx Orthopedics Inc	2015200854	AgaMatrix, Inc.
2015200786	Sparling, F.	2015200855	Venmar Ces, Inc.
2015200787	AbbVie Inc.	2015200856	Meiji Seika Pharma Co., Ltd.; Dow AgroSciences LLC
2015200788	Mining Cable Solutions Pty Ltd	2015200857	

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2015200858	Eizo Corporation
2015200860	Metcalf, P.
2015200861	Burgis, W.
2015200862	grau, m.
2015200863	chea, j.
2015200864	Wobben, A.
2015200865	Synedgen, Inc.
2015200866	Liebherr-Mining Equipment Colmar SAS
2015200867	Ainsworth Game Technology Limited
2015200868	Ford Global Technologies, LLC
2015200869	Pentair Water Pool and Spa, Inc.
2015200870	MUNOZ, W.
2015200871	Green Revolution Cooling, Inc.
2015200872	The Coca-Cola Company
2015200873	Vesuvius Crucible Company
2015200874	Escape Fitness Limited
2015200875	The Boeing Company
2015200876	AMS Research Corporation
2015200877	Industrea Mining Technology Pty Ltd
2015200878	Mason, J.; Mason, G.
2015200879	Qbotix, Inc.
2015200880	Longyear TM, Inc.
2015200881	ASSA ABLOY Australia Pty Limited
2015200882	Gallagher Group Limited
2015200883	Jones Day
2015200884	CFPH, LLC; BGC Partners, Inc.
2015200885	Ainsworth Game Technology Limited
2015200886	Monash University
2015200887	Fred Bergman Healthcare Pty Ltd
2015200888	Maritime Oppdrett AS
2015200889	Gemstash P/L
2015200890	Advanced Gaming Pty Ltd
2015200891	LuxVue Technology Corporation
2015200892	Raptor Mining Products Inc.
2015200893	Profusa, Inc.
2015200894	Gibbs Technologies Limited
2015200895	Aristocrat Technologies Australia Pty Limited
2015200896	Aristocrat Technologies Australia Pty Limited
2015200897	Jet Black Products Pty Ltd
2015200898	CROWN EQUIPMENT CORPORATION
2015200899	Azuma Design Pty Limited
2015200900	Gro-Years Investments Pty Limited
2015200901	New York University
2015200902	MonoSol Rx, LLC
2015200903	Woodland, M.
2015200904	CoDa Therapeutics, Inc.
2015200905	Intuit Inc.
2015200906	AMADEUS S.A.S
2015200907	AMADEUS S.A.S
2015200908	National Taiwan University
2015200909	world brake pty ltd
2015200910	The Regents of the University of California
2015200911	Dow Global Technologies LLC
2015200912	Licer Pty Ltd
2015200913	BIOSENSE WEBSTER (ISRAEL) LTD.
2015200914	Indiana University Research and Technology Corporation
2015200915	ResMed Limited
2015200916	DBSD Satellite Services G.P.
2015200917	Steel Flower Co., Ltd.
2015200918	Abbott Medical Optics Inc.
2015200919	Covidien LP
2015200922	D & D Group Pty Ltd
2015200923	Weeks Holdings Pty Ltd
2015200924	Pinsky, M.
2015200925	Microban Products Company
2015200926	AMO Wavefront Sciences, LLC.
2015200927	Honda Motor Co., Ltd.
2015200928	Honda Motor Co., Ltd.
2015200929	S&S Medical Products, LLC
2015200930	Honda Motor Co., Ltd.

Innovation Patent Applications Filed**Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 17 Feb 2015 .
 (This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

(71) Adbri Masonry Pty Ltd (21) 2015100173 (22) 14.02.2015 (54) An interlocking masonry block (62) 2010257397	(71) Hwang, Y. (21) 2015100182 (22) 17.02.2015 (54) INTERACTIVE PRODUCT CATALOG SYSTEM	(71) Ng, C. (21) 2015100200 (22) 20.02.2015 (54) A PIN FOR A BRUNNIAN LINK MAKING DEVICE AND KIT (62) 2014100531
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(71) Allen, I.; Sokol, Y. (21) 2015100185 (22) 18.02.2015 (54) High speed application of data tags (31) 2014900556 (32) 21.02.14 (33) AU	(71) Karimi, K. (21) 2015100205 (22) 22.02.2015 (54) Exrada	(71) Ng, C. (21) 2015100202 (22) 20.02.2015 (54) BRUNNIAN LINK MAKING DEVICE AND KIT (62) 2014100245
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(71) BUTLER, S. (21) 2015100181 (22) 16.02.2015 (54) FRONT BLUE BRAKE LIGHTS	(71) Macau University of Science and Technology (21) 2015100187 (22) 18.02.2015 (54) Method For Treating Gefitinib-Resistant Non-Small-Cell Lung Cancer (31) 62/087,216 (32) 03.12.14 (33) US 17.02.15 US	(71) Prismatrix Pty Ltd (21) 2015100196 (22) 20.02.2015 (54) Risk NomograMatrix
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(71) Cereality Pty Ltd (21) 2015100186 (22) 18.02.2015 (54) BACKGROUND CHECKING (62) 2014100592	Munasinghe, M. see Udagepolage Don, M.N. (21) 2015100174	(71) Sampro Investments Pty Ltd (21) 2015100180 (22) 16.02.2015 (54) A STAND
(71) Cohen Gadol, M. (21) 2015100175 (22) 16.02.2015 (54) Electromagnetic Radiation Detecting System and Method (31) 61/950,108 (32) 09.03.14 (33) US	(71) Nestec S.A. (21) 2015100197 (22) 20.02.2015 (54) Raised pet bed	(71) SB Technologies Limited (21) 2015100193 (22) 19.02.2015 (54) An interactive system (62) 2012372150
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(54) Multi Point Electro-Static Corona Dis-
charge Adapter for Spray Nozzle

(71) Watters, J.
(21) 2015100191 (22) 19.02.2015
(54) Film and method of protecting a build-
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(31) 2014900532 (32) 19.02.14 (33) AU

(71) Wolan Technologies Pty Ltd
(21) 2015100195 (22) 20.02.2015
(54) Low viscosity innovative moisture cured
polymer compositions with improved
tensile and creep properties for Indus-
trial coatings, adhesives and sealant ap-
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(71) Wu, J.
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2015100179	Macau University of Science and Technology	2015100198	Ng, C.
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2015100185	Allen, I.; Sokol, Y.	2015100203	Wu, J.
2015100186	Cereality Pty Ltd	2015100205	Karimi, K.

Applications with amended filing dates Reg 3.5(A).

2014101467 **BOOTHROYD ENGINEERING PTY LTD** The filing date has been amended to 05.01.2015

2014903353 **Walker, M.** The filing date has been amended to 02.01.2015

Applications Lapsed, Refused Or Withdrawn, Patents Ceased or Expired

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

The codes next to each number have the following meanings:

Code Meaning

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

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Assignments before Grant, Section 113**2009**

2009234015 Bayer CropScience LP The application has been assigned to **Bayer CropScience AG**

2009297626 RIBOMIC INC. The application has been assigned to **RIBOMIC INC.; Fujimoto Pharmaceutical Corporation**

2009307613 Mitsubishi Heavy Industries, Ltd. The application has been assigned to **Mitsubishi Hitachi Power Systems, Ltd.**

2009319996 Simons, Robert; Edelbrock Corporation; Magana, Chad The application has been assigned to **Edelbrock LLC**

2010

2010249105 FMC Corporation The application has been assigned to **PeroxyChem LLC**

2010303040 Spano, William; Trill, Helen The application has been assigned to **Glaxo Group Limited**

2011

2011213134 Eveready Battery Company, Inc. The application has been assigned to **Intelligent Energy, Inc.**

2011230388 RIBOMIC INC. The application has been assigned to **RIBOMIC INC.; Fujimoto Pharmaceutical Corporation**

2012

2012207342 FMC Corporation The application has been assigned to **PeroxyChem LLC**

2012233514 Mitsubishi Heavy Industries, Ltd. The application has been assigned to **Mitsubishi Hitachi Power Systems, Ltd.**

2012304197 Merritt, Kyle The application has been assigned to **ThinkBio Pty Ltd**

2012316278 Lynx Design The application has been assigned to **Google Inc.**

2013

2013201145 Mitsubishi Heavy Industries, Ltd. The application has been assigned to **Mitsubishi Hitachi Power Systems, Ltd.**

2013232279 FMC Corporation The application has been assigned to **PeroxyChem LLC**

2013235063 FMC Corporation The application has been assigned to **PeroxyChem LLC**

2013235139 FMC Corporation The application has been assigned to **PeroxyChem LLC**

Assignments before Grant, Section 113

2013237702 Bayer Aktiengesellschaft The application has been assigned to **Bayer Intellectual Property GmbH**

2013255540 Yakima Innovation Development Corporation The application has been assigned to **Yakima Australia Pty Limited**

2013256437 Yakima Innovation Development Corporation The application has been assigned to **Yakima Australia Pty Limited**

2013257101 Yakima Innovation Development Corporation The application has been assigned to **Yakima Australia Pty Limited**

2013271703 Auld, Jack The application has been assigned to **Alcon Pharmaceuticals, Ltd.**

2013292312 Dresser, Inc. The application has been assigned to **Wayne Fueling Systems LLC**

2013293410 Oren, Joshua; Oren, John The application has been assigned to **Oren, Joshua; Oren Technologies, LLC**

2013293582 Oren, Joshua; Oren, John The application has been assigned to **Oren, Joshua; Oren Technologies, LLC**

2013305967 Clemson University The application has been assigned to **Clemson University Research Foundation**

2013346428 Yakima Innovation Development Corporation The application has been assigned to **Yakima Australia Pty Limited**

2014

2014202216 Landmark Structures I, LP The application has been assigned to **Landmark IP Holdings, LLC**

2014900390 Quickee Pty Ltd The application has been assigned to **Holland, Dominic**

2014900594 Genetics Australia Co-operative Ltd The application has been assigned to **World Wide Sires, Ltd**

2014904115 Genetics Australia Co-operative Ltd The application has been assigned to **World Wide Sires, Ltd**

2015

2015200642 Quickee Pty Ltd The application has been assigned to **Holland, Dominic**

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2015900221 GENETICS AUSTRALIA CO-OPERATIVE LTD The application has been assigned to **World Wide Sires, Ltd**

Extensions of Time, Section 223**Applications Allowed - Section 223(2)****2005**

2005220202 **ISM, Inc.** The time in which to pay a renewal fee has been extended to 05 Oct 2014 . Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

2007

2007272290 **Protean Energy Australia Pty Ltd** The time in which to pay a renewal fee has been extended to 09 Nov 2014 . Address for service in Australia - Wrays 56 Ord St West Perth WA 6005

2008

2008336253 **Protean Energy Australia Pty Ltd** The time in which to pay a continuation fee and gain acceptance has been extended to 08 Apr 2015 . Address for service in Australia - Wrays 56 Ord ST West Perth WA 6005

2009

2009235935 **Doig, I.** The time in which to pay a continuation fee has been extended to 02 Dec 2014 . Address for service in Australia - Ian Dracup Doig 94 Stingaree Point Drive Dora Creek NSW 2264

2009235944 **Protean Energy Australia Pty Ltd** The time in which to pay a continuation fee and gain acceptance has been extended to 09 Apr 2015 . Address for service in Australia - Wrays 56 Ord St West Perth WA 6005

2009317046 **LINET Spol. s r.o.** The time in which to request Examination has been extended to 13 Dec 2014 . Address for service in Australia - IP Gateway Patent and Trademark Attorneys Pty Ltd PO Box 1321 SPRINGWOOD QLD 4127

2011

2011202488 **Protean Energy Australia Pty Ltd** The time in which to pay a renewal fee has been extended to 09 Nov 2014 . Address for service in Australia - Wrays 56 Ord St West Perth WA 6005

2011202492 **Protean Energy Australia Pty Ltd** The time in which to pay a renewal fee has been extended to 09 Nov 2014 . Address for service in Australia - Wrays 56 Ord St West Perth WA 6005

2013

2013206060 **Metal Storm Limited** The time in which to request Examination has been extended to 15 Nov 2014 . Address for service in Australia - METAL STORM LIMITED Se 3 L 3 350 George St Sydney NSW 2000

Section 223(1) Allowances**2009**

2009270385 **Xu, X.** The time in which to gain acceptance has been extended to 13 Mar 2015

2011

2011286161 **Jorrocks Pty Ltd.** The time in which to request examination has been extended to 07 Mar 2015

Amendments

Applications for Amendment

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

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

2006

2006344734 Method and apparatus for creating and viewing customized multimedia segments **TiVo Inc.** The nature of the amendment is as shown in the statement(s) filed 29 Jan 2015 . Address for service in Australia - Pizzeys Patent and Trade Mark Attorneys GPO Box 1374 BRISBANE QLD 4001

2007

2007222896 Assemblies and method for securing surface mounted articles to accommodate applied loads **LOCKIT SYSTEMS (AUST) PTY LTD** The nature of the amendment is as shown in the statement(s) filed 24 Jan 2015 . Address for service in Australia - Walsh & Associates Locked Bag 2011 Glebe Post Office Glebe NSW 2037

2008

2008264881 Multi-cyclone sediment filter **WATERCO LIMITED** The nature of the amendment is: Amend the name of the inventor to read Tandon, Pradeep Kumar and Cleine, Kenneth . Address for service in Australia - Cotters Patent & Trade Mark Attorneys GPO Box 469 Sydney NSW 2001

2009

2009256246 Dual variable domain immunoglobulins and uses thereof **AbbVie Inc.** The nature of the amendment is: Amend the name of the inventor to read Ghayur, Tariq; Mueller, Bernhard; Hahn, Alfred; Liu, Junjian and Mankovich, John . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2010

2010215015 Fluid holder and electromechanical lubricator employing same **Stephania Holdings Inc.** The nature of the amendment is: Amend the name of the inventor to read Orlitzky, Stephan Karl . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2010215481 Improved anti-serum albumin binding variants **Glaxo Group Limited** The nature of the amendment is as shown in the statement(s) filed 08 Jul 2014 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2010252935 Injectable combination of adrenergic receptor agonists with fillers, for decreasing skin reactions due to injection **GALDERMA RESEARCH & DEVELOPMENT** The nature of the amendment is as shown in the statement(s) filed 02 Jan 2015 . Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 32 239 George Street Brisbane QLD 4000

2010273103 Methods for regenerating and maintaining activity of ionic liquid catalyst and producing alkylate **Shell Internationale Research Maatschappij B.V. ; China University of Petroleum (Beijing)** The nature of the amendment is: Amend name to read Shell Internationale Research Maatschappij B.V. . Address for service in Aus-

Amendments

tralia - Pizzeys Patent and Trade Mark Attorneys GPO Box 1374 BRISBANE QLD 4001

2010306830 Novel mek inhibitors, useful in the treatment of diseases **Allomek Therapeutics LLC** The nature of the amendment is as shown in the statement(s) filed 15 Jan 2015 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2010334723 Method for culturing adherent cells **Sanofi Pasteur** The nature of the amendment is as shown in the statement(s) filed 19 Feb 2015 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2011

2011201004 A method and system for gaming **Bally Technologies ANZ Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 27 Nov 2014 . Address for service in Australia - Franke Hyland PO BOX 356 NORTH RYDE BC NSW 1670

2011209894 Insider threat correlation tool **Bank of America Corporation** The nature of the amendment is: Amend the name of the inventor to read McHugh, Brian; Ramcharran, Ronald; Langsam, Peter J.; Metzger, Timothy C.; Antilley, Dan P. and Deats, Johnathan W. . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2011264182 Control device for an extracting unit in the work face of a mine **Tiefenbach Control Systems GmbH** The nature of the amendment is as shown in the statement(s) filed 12 Feb 2015 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2011265644 Rebar clip for joining different size bars **Kodi Klip Corporation** The nature of the amendment is as shown in the statement(s) filed 13 Feb 2015 . Address for service in Australia - Baldwins Intellectual Property 16 Chisholm Street NORTH RYDE NSW 2113

2012

2012241176 Rock bolt sealing system **Libengood , H. ; Smith , E.** The nature of the amendment is as shown in the statement(s) filed 10 Feb 2015 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2013

2013203517 Bispecific anti-VEGF/anti-ANG-2 antibodies **F. Hoffmann-La Roche AG** The nature of the amendment is: Amend the name of the inventor to read BAEHNER, Monika; BRINKMANN, Ulrich; GEORGES, Guy; GRIEP, Remko Albert; IMHOF-JUNG, Sabine; KAVLIE, Anita; KETTENBERGER, Hubert; KLEIN, Christian; REGULA, Joerg Thomas; SCHAEFER, Wolfgang; SCHANZER, Juergen Michael; SCHEUER, Werner; SEEBER, Stefan and THOMAS, Markus . Address for service in Australia - Davies Collison Cave GPO Box 3876 SYDNEY NSW 2001

Amendments Made

2005

2005264908 **ExxonMobil Upstream Research Company** The nature of the amendment is as shown in the statement(s) filed 16 Sep 2014

Amendments**2006**

2006288405 **Meiji Dairies Corporation** The nature of the amendment is as shown in the statement(s) filed 10 Oct 2014

2008

2008243343 **Bavarian Nordic A/S** The nature of the amendment is as shown in the statement(s) filed 20 Nov 2014

2008292864 **Mars, Incorporated** The nature of the amendment is as shown in the statement(s) filed 25 Nov 2014

2009

2009288440 **St Jude Medical, Inc.** The nature of the amendment is: Amend the invention title to read Device and sealing component for sealing punctures

2009315442 **Essilor International (Compagnie Generale d'Optique)** The nature of the amendment is: Amend the invention title to read Method for treating, by means of an adhesive film, an optical lens comprising a dirt-repellant coating for the edging thereof

2010

2010101526 **SEKISUI HOUSE, LTD.** The nature of the amendment is as shown in the statement(s) filed 13 Dec 2014

2010101527 **SEKISUI HOUSE, LTD.** The nature of the amendment is as shown in the statement(s) filed 13 Dec 2014

2010206090 **Winloc AG** The nature of the amendment is as shown in the statement(s) filed 20 Oct 2014

2010212039 **Anergis S.A.** The nature of the amendment is as shown in the statement(s) filed 14 Nov 2014

2010278126 **JAPAN TOBACCO INC.** The nature of the amendment is: Amend the invention title to read A METHOD OF GENE INTRODUCTION INTO TRITICUM PLANT USING AGROBACTERIUM, AND A METHOD OF PRODUCING TRANSFORMED TRITICUM PLANT

2010294649 **BASF SE** The nature of the amendment is: Amend the name of the inventor to read Gewehr, Markus; Wille, Ansgar; Geiger, Christina; Lutz, Hans-Jurgen; Brahm, Lutz; Wissemeier, Alexander; Peach, Dana and Nave, Barbara

2010314748 **Dosimetry & Imaging Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 11 Nov 2014

2011

2011101740 **Liaoning Electric Power Company Ltd; Northeast Power Scientific Research Institution Ltd.; State Grid Corporation of China; Liaoning Electric Power Company Limited Power Scientific Research Institution** The nature of the amendment is as shown in the statement(s) filed 12 Feb 2015

2011203986 **Isis Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 12 Nov 2014

2011204925 **Fisher Controls International LLC** The nature of the amendment is as shown in the statement(s) filed 21 Jul 2014

Amendments

2011216677 **SAMSUNG ELECTRONICS CO., LTD.** The nature of the amendment is as shown in the statement(s) filed 26 Nov 2014

2011234211 **Mondelez UK Holdings & Services Limited** The nature of the amendment is as shown in the statement(s) filed 22 Oct 2014

2011234225 **GW Pharma Limited; Otsuka Pharmaceutical Co., Limited** The nature of the amendment is: Amend the name of the inventor to read Whalley, Benjamin; Williams, Claire; Stephens, Gary; Futamura, Takashi and Hill, Thomas

2011249110 **MIPS AB** The nature of the amendment is as shown in the statement(s) filed 26 May 2014

2011263712 **L'Air Liquide, Societe Anonyme pour l'Etude et l'Exploitation des Procedes Georges Claude** The nature of the amendment is: Amend the name of the inventor to read Court, Philippe; Briglia, Alain and Darde, Arthur

2011270426 **Honda Motor Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 05 Sep 2014

2011273006 **BASF SE** The nature of the amendment is: Amend the name of the inventor to read Pschirer, Neil Gregory; Eickemeyer, Felix; Schoeneboom, Jan; Sens, Ruediger; Erk, Peter; Reichelt, Helmut and Bergmann, Hermann

2011275755 **AbbVie B.V.; AbbVie Inc.** The nature of the amendment is: Amend the name of the inventor to read Smid, Pieter; Iwema Bakker, Wouter I.; Coolen, Hein K.A.C.; Sliedregt, Leonardus A.J.M.; Van Dongen, Maria J.P.; Den Hartog, Jacobus A.J. and Hobson, Adrian D.

2011275760 **AbbVie B.V.; AbbVie Inc.** The nature of the amendment is: Amend the name of the inventor to read Stoit, Axel; Iwema Bakker, Wouter I.; Coolen, Hein K.A.C.; Van Dongen, Maria J.P.; Lemme, Nicolas J.L.D. and Hobson, Adrian D.

2011290906 **Fresenius Kabi Deutschland GmbH** The nature of the amendment is as shown in the statement(s) filed 28 Oct 2014

2012

2012211439 **Zazzle Inc.** The nature of the amendment is: Amend the priority details to read 13/539,788 02 Jul 2012 US and 61/529,883 31 Aug 2011 US

2012228300 **Novartis AG** The nature of the amendment is as shown in the statement(s) filed 09 Sep and 23 Oct 2014

2012359241 **Borealis AG** The nature of the amendment is: Amend the name of the inventor to read Hjertberg, Thomas; Costa, Francis; Oderkerk, Jeroen and Gedde, Ulf

2012385960 **University of Cincinnati** The nature of the amendment is: Amend the invention title to read Method of treating hyperglycemic disorders using apolipoprotein AIY

Amendments**2013**

2013101208 **Strac Inc.** The nature of the amendment is: Amend the name of the inventor to read McKay, Gary Howard

2013203668 **Orbite Aluminae Inc.** The nature of the amendment is: Amend the name of the inventor to read Boudreault, Richard; Krivanec, Heinz; Dittrich, Carsten and Labrecque-Gilbert, Marie-Maxime

2013205767 **Duncan Campbell Investments Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 08 May 2014

2013208256 **Neonode Inc.** The nature of the amendment is as shown in the statement(s) filed 11 Nov 2014

2013217602 **Hyprotek, Inc.** The nature of the amendment is: Amend the name of the inventor to read Tennican, Patrick O. and Phipps, L. Myles

2013217603 **Hyprotek, Inc.** The nature of the amendment is: Amend the name of the inventor to read Tennican, Patrick O. and Phipps, L. Myles

2013217606 **Hyprotek, Inc.** The nature of the amendment is: Amend the name of the inventor to read Tennican, Patrick O. and Phipps, L. Myles

2013232758 **Binder, W.** The nature of the amendment is as shown in the statement(s) filed 17 Nov 2014

2013232943 **Samsung Electronics Co., Ltd.** The nature of the amendment is: Amend the name of the inventor to read Jamadagni, Satish Nanjunda Swamy; Rajadurai, Rajavelsamy and Cho, Son-Yean

2013243516 **BP Corporation North America Inc.** The nature of the amendment is: Application is to proceed under the number 2013101719

2013248981 **Aptamir Therapeutics, Inc.** The nature of the amendment is as shown in the statement(s) filed 13 Feb 2015

2013257334 **Fisher & Paykel Healthcare Limited** The nature of the amendment is: Amend the name of the inventor to read Cheung, Dexter Chi Lun; Payton, Matthew Jon and Seekup, Peter Alan

2013267253 **Creativ Microtech, Inc.** The nature of the amendment is: Amend the name of the inventor to read Adams, Daniel and Tang, Cha-Mei

2013274619 **Bristol-Myers Squibb Company** The nature of the amendment is: Amend the name of the inventor to read Warrier, Jayakumar S. and Yadav, Navnath Dnyanoba

2013284979 **Green ELMF Cables Ltd.** The nature of the amendment is as shown in the statement(s) filed 04 Feb 2015

2013292305 **Takeda Vaccines, Inc.** The nature of the amendment is: Amend the invention title to read Compositions, methods and uses for poxvirus elements in vaccine constructs against influenza virus subtypes or strains

2013304374 **Caterpillar Global Mining Europe GmbH** The nature of the amendment is: Amend the name of the inventor to read Krings,

Amendments

Johannes; Raschka, Joachim; Rohwer, Jan; Kortmann, Oliver; Bechem, Ulrich; Schreiter, Christian and Steinberg, Jens

2013304997 **Baoshida Swissmetal AG** The nature of the amendment is: Amend the invention title to read Machinable copper alloy comprising lead for electrical connectors

2013308269 **Decamp, P.** The nature of the amendment is as shown in the statement(s) filed 17 Feb 2015

2013310314 **Unicharm Corporation** The nature of the amendment is: Amend the invention title to read PULL-ON WEARING ARTICLE

2013321440 **NEC Platforms, Ltd.** The nature of the amendment is: Amend the invention title to read Cradle device having excellent usability and reliability and simple structure and desk telephone having the same device

2013322008 **Panasonic Intellectual Property Corporation of America** The nature of the amendment is as shown in the statement(s) filed 06 Feb 2015

2013342748 **NEC Platforms, Ltd.** The nature of the amendment is: Amend the invention title to read Terminal holding stand including speech function

2014

2014100840 **Holden, A.** The nature of the amendment is: Amend the invention title to read A Bra Assembly

2014203783 **Ecotone AS** The nature of the amendment is: Amend the name of the inventor to read JOHNSEN, Geir

2014224341 **Piers, P.; Weeber, H.; AMO Groningen B.V.; Van Der Mooren, M.** The nature of the amendment is: Amend the priority details to read 61/774,009 07 Mar 2013 US and 61/817,693 30 Apr 2013 US

2014905262 **Commonwealth Scientific and Industrial Research Organisation** The nature of the amendment is: Amend the name of the inventor to read Krajewski, Andrzej Stanislaw; Staynes, Laurence Michael and Kyratzis, Ilias Louis

2015

2015200272 **Mars, Incorporated** The nature of the amendment is: Amend the name of the inventor to read Nagel, Robert; Capar, Paul; Pontzer, David; Massie, Joseph Edward; Frantz, Jeffrey and Aponte, Carlos

2015200471 **Devicor Medical Products, Inc** The nature of the amendment is as shown in the statement(s) filed 05 Feb 2015

2015200724 **Kayveas, M.** The nature of the amendment is: Application is to proceed under the number 2015100226

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

Amendments**2002**

2002256554 Aarhuskarlshamn Denmark A/S The name of the patentee has been altered to **AAK Denmark A/S**

2002301911 Hitachi, Ltd.; Babcock-Hitachi K.K. The name of the patentee has been altered to **Hitachi, Ltd.; Mitsubishi Hitachi Power Systems, Ltd.**

2003

2003245473 Probiomics Limited The name of the patentee has been altered to **Bioxyne Ltd**

2003252325 Babcock-Hitachi Kabushiki Kaisha The name of the patentee has been altered to **Mitsubishi Hitachi Power Systems, Ltd.**

2003258366 Hunter Immunology Limited The name of the patentee has been altered to **Bioxyne Ltd**

2003261754 Babcock-Hitachi Kabushiki Kaisha The name of the patentee has been altered to **Mitsubishi Hitachi Power Systems, Ltd.**

2003261991 Babcock-Hitachi Kabushiki Kaisha The name of the patentee has been altered to **Mitsubishi Hitachi Power Systems, Ltd.**

2004

2004229021 Babcock Hitachi K.K. The name of the patentee has been altered to **Mitsubishi Hitachi Power Systems, Ltd.**

2004258031 Babcock-Hitachi Kabushiki Kaisha The name of the patentee has been altered to **Mitsubishi Hitachi Power Systems, Ltd.**

2004261837 Babcock-Hitachi Kabushiki Kaisha The name of the patentee has been altered to **Mitsubishi Hitachi Power Systems, Ltd.**

2004292334 Hills Holdings Limited The name of the patentee has been altered to **Hills Limited**

2005

2005203285 Hills Holdings Limited The name of the patentee has been altered to **Hills Limited**

2005218016 Hills Holdings Limited The name of the patentee has been altered to **Hills Limited**

2005236121 Aarhuskarlshamn Denmark A/S The name of the patentee has been altered to **AAK Denmark A/S**

2005243829 Babcock-Hitachi Kabushiki Kaisha The name of the patentee has been altered to **Mitsubishi Hitachi Power Systems, Ltd.**

2006

2006211317 Electric Power Development Co., Ltd.; Babcock-Hitachi K.K. The name of the patentee has been altered to **Electric Power Development Co., Ltd.; Mitsubishi Hitachi Power Systems, Ltd.**

Amendments

2006220355 Babcock-Hitachi Kabushiki Kaisha The name of the patentee has been altered to **Mitsubishi Hitachi Power Systems, Ltd.**

2006322822 Babcock-Hitachi Kabushiki Kaisha The name of the patentee has been altered to **Mitsubishi Hitachi Power Systems, Ltd.**

2007

2007205567 Babcock-Hitachi K.K. The name of the patentee has been altered to **Mitsubishi Hitachi Power Systems, Ltd.**

2007229331 Hills Holdings Limited The name of the patentee has been altered to **Hills Limited**

2007229414 Hills Holdings Limited The name of the patentee has been altered to **Hills Limited**

2007237197 Hills Holdings Limited The name of the patentee has been altered to **Hills Limited**

2007237225 Hills Holdings Limited The name of the patentee has been altered to **Hills Limited**

2007301377 Babcock-Hitachi Kabushiki Kaisha The name of the patentee has been altered to **Mitsubishi Hitachi Power Systems, Ltd.**

2007324398 Universite de Montreal; Phostech Lithium Inc. The name of the patentee has been altered to **Universite de Montreal; Clariant (Canada) Inc.**

2008

2008200927 Hills Holdings Limited The name of the patentee has been altered to **Hills Limited**

2008200928 Hills Holdings Limited The name of the patentee has been altered to **Hills Limited**

2008292124 Hypercom GmbH The name of the patentee has been altered to **Verifone GmbH**

2008304763 Babcock-Hitachi Kabushiki Kaisha The name of the patentee has been altered to **Mitsubishi Hitachi Power Systems, Ltd.**

2008310956 Aurinia Pharmaceuticals, Inc. The name of the patentee has been altered to **Aurinia Pharmaceuticals Inc.**

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

2008365234 Cerion Enterprises, LLC. The name of the applicant has been altered to **Cerion, LLC**

2009

2009100956 Hills Holdings Limited The name of the patentee has been altered to **Hills Limited**

Amendments

2009208098 Hills Holdings Limited The name of the applicant has been altered to **Hills Limited**

2009210416 Hills Holdings Limited The name of the applicant has been altered to **Hills Limited**

2009234947 Babcock-Hitachi Kabushiki Kaisha The name of the patentee has been altered to **Mitsubishi Hitachi Power Systems, Ltd.**

2009249031 5I Sciences The name of the applicant has been altered to **5I Sciences, Inc.**

2009269872 Q Chip Limited The name of the applicant has been altered to **Midatech Pharma (Wales) Limited**

2009303873 Method Products, Inc. The name of the applicant has been altered to **Method Products, PBC**

2010

2010202612 Hills Holdings Limited The name of the applicant has been altered to **Hills Limited**

2010235935 Hills Holdings Limited The name of the applicant has been altered to **Hills Limited**

2010235936 Hills Holdings Limited The name of the applicant has been altered to **Hills Limited**

2010238361 Centro Nacional De Investigaciones Oncologicas (CNIO) The name of the applicant has been altered to **Fundacion Centro Nacional de Investigaciones Oncologicas Carlos III**

2010246510 Electric Power Development Co. Ltd.; Babcock-Hitachi K.K. The name of the patentee has been altered to **Electric Power Development Co. Ltd.; Mitsubishi Hitachi Power Systems, Ltd.**

2010249291 Bitu-tech Services The name of the applicant has been altered to **Johns, B.**

2010291586 Lonza AG The name of the applicant has been altered to **LONZA AG**

2010324040 Babcock-Hitachi Kabushiki Kaisha The name of the patentee has been altered to **Mitsubishi Hitachi Power Systems, Ltd.**

2010353332 Babcock-Hitachi Kabushiki Kaisha The name of the patentee has been altered to **Mitsubishi Hitachi Power Systems, Ltd.**

2011
2011218144 Tyco Thermal Controls LLC The name of the applicant has been altered to **Pentair Thermal Management LLC**

2011224865 Cerion Enterprises, LLC. The name of the patentee has been altered to **Cerion, LLC**

2011236032 Hills Holdings Limited The name of the applicant has been altered to **Hills Limited**

Amendments

2011253488 Cerion Enterprises, LLC. The name of the patentee has been altered to **Cerion, LLC**

2011253802 Hills Holdings Limited The name of the applicant has been altered to **Hills Limited**

2011253805 Hills Holdings Limited The name of the applicant has been altered to **Hills Limited**

2011267404 LTS Lohmann Therapie-Systeme AG; Grunenthal GmbH The name of the applicant has been altered to **LTS Lohmann Therapie-Systeme AG; Gruenthal GmbH**

2011268346 Baja Research, LLC.; Caymus Medical, Inc. The name of the patentee has been altered to **Baja Research, LLC.; Avenu Medical, Inc.**

2011363957 Nippon Telegraph and Telephone East Corporation; Nippon Telegraph and Telephone West Corporation; NEC Infrontia Corporation The name of the applicant has been altered to **Nippon Telegraph and Telephone East Corporation; Nippon Telegraph and Telephone West Corporation; NEC Platforms, Ltd.**

2011364139 Babcock-Hitachi K. K.; Sasakura Engineering Co., Ltd. The name of the patentee has been altered to **Sasakura Engineering Co., Ltd.; Mitsubishi Hitachi Power Systems, Ltd.**

2012

2012200207 Hills Holdings Limited The name of the applicant has been altered to **Hills Limited**

2012201578 Hills Holdings Limited The name of the applicant has been altered to **Hills Limited**

2012201581 Hills Holdings Limited The name of the applicant has been altered to **Hills Limited**

2012201582 Hills Holdings Limited The name of the applicant has been altered to **Hills Limited**

2012231764 Hills Holdings Limited The name of the applicant has been altered to **Hills Limited**

2012258310 Hills Holdings Limited The name of the applicant has been altered to **Hills Limited**

2012258361 Hills Holdings Limited The name of the applicant has been altered to **Hills Limited**

2013

2013200379 Hills Holdings Limited The name of the applicant has been altered to **Hills Limited**

2013200380 Hills Holdings Limited The name of the applicant has been altered to **Hills Limited**

2013214899 Cerion Enterprises, LLC. The name of the applicant has been altered to **Cerion, LLC**

Amendments

2013215258 Cerion Enterprises, LLC. The name of the applicant has been altered to **Cerion, LLC**

2013229839 Great Salt Lake Minerals Corporation The name of the applicant has been altered to **Colorado School of Mines; Compass Minerals Ogden Inc.**

2013239681 Oomph Innovations, LLC. The name of the applicant has been altered to **Oomph Innovations, LLC.; Lund, P.; Schwartz, W.**

2013256577 Sonomaceuticals, LLC; The Government of the United States of America as represented by The Secretary of Agriculture The name of the applicant has been altered to **Sonomaceuticals, LLC; The United States of America, as represented by the Secretary of Agriculture**

2013266152 Cerion Enterprises, LLC. The name of the applicant has been altered to **Cerion, LLC**

2013273728 Hills Holdings Limited The name of the applicant has been altered to **Hills Limited**

2013274344 Compass Minerals Ogden Inc. The name of the applicant has been altered to **Compass Minerals Ogden Inc.; Colorado School of Mines**

2013274901 Cerion Enterprises, LLC. The name of the applicant has been altered to **Cerion, LLC**

2013295015 Universite de Nantes; Universite de Lille 1 Sciences et Technologies; Universite de Picardie Jules Verne; Centre National de la Recherche Scientifique; INSERM (Institut National et de la Recherche Medicale); Universite D'Auvergne - Clermont-Ferrand 1 The name of the applicant has been altered to **Universite de Nantes; Universite Lille 1 Sciences et Technologies; Universite de Picardie Jules Verne; Centre National de la Recherche Scientifique; INSERM (Institut National et de la Recherche Medicale); Universite D'Auvergne - Clermont-Ferrand 1**

2013299528 24/7 Customer, Inc.; Baul, Samrat; Monegan, Michael The name of the applicant has been altered to **24/7 Customer, Inc.**

2013902516 ResMed Sensor Technologies Limited; RESMED LIMITED The name of the applicant has been altered to **ResMed Sensor Technologies Limited**

2014
2014202926 Hills Holdings Limited The name of the applicant has been altered to **Hills Limited**

2014202927 Hills Holdings Limited The name of the applicant has been altered to **Hills Limited**

2014277773 Cerion Enterprises, LLC. The name of the applicant has been altered to **Cerion, LLC**

2014280941 Lonza AG The name of the applicant has been altered to **LONZA AG**

Amendments

2014280942 Lonza AG The name of the applicant has been altered to **LONZA AG**

2014900352 Structural Systems Limited The name of the applicant has been altered to **SRG Limited**

2014900787 Hamilton, Andrew; Sutton, Neale The name of the applicant has been altered to **Sutton, N.**

2014900861 Xstrata Technology Pty Ltd The name of the applicant has been altered to **Glencore Technology Pty Limited**

2015

2015200556 SCHLAGE LOCK COMPANY The name of the applicant has been altered to **Schlage Lock Company LLC**

Applications Open to Public Inspection

Name Index

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

3G9GROUP PTY LTD see Horton, W.
(21) 2014213518

(71) AbbVie Inc.
(11) AU-A-2015200715
(21) 2015200715 (22) 12.02.2015
(54) Methods for treating HCV
(51) Int. Cl.
A61K 31/00 (2006.01)
(43) 05.03.2015
(62) 2013201585
(72) Bernstein, Barry M.; Menon, Rajeev M.; Khatri, Amit; Mensing, Sven; Dutta, Sandeep; Cohen, Daniel E.; Podsa-decki, Thomas J.; Brun, Scott C.; Awni, Walid M.; Dumas, Emily O.; Klein, Cheri E.
(74) Spruson & Ferguson

(71) AbbVie Inc.
(11) AU-A-2015200787
(21) 2015200787 (22) 17.02.2015
(54) Dual variable domain immunoglobulins and uses thereof
(51) Int. Cl.

C07K 16/00 (2006.01)
A61K 39/00 (2006.01)

A61K 39/395 (2006.01)

A61K 49/00 (2006.01)

A61K 51/00 (2006.01)

A61P 11/06 (2006.01)

A61P 17/06 (2006.01)

A61P 21/02 (2006.01)

A61P 23/00 (2006.01)

A61P 23/02 (2006.01)

A61P 25/18 (2006.01)

A61P 25/20 (2006.01)

A61P 25/24 (2006.01)

A61P 29/00 (2006.01)

A61P 31/00 (2006.01)

A61P 37/04 (2006.01)

A61P 37/06 (2006.01)

C07K 16/46 (2006.01)

C12N 1/00 (2006.01)

C12N 1/15 (2006.01)

C12N 1/19 (2006.01)

C12N 1/21 (2006.01)

C12N 5/10 (2006.01)

C12N 9/96 (2006.01)

C12N 15/62 (2006.01)

C12N 15/63 (2006.01)

C12P 21/02 (2006.01)

C40B 30/04 (2006.01)

G01N 33/53 (2006.01)

(43) 05.03.2015

(62) 2011293253

(72) Ghayur, Tariq; Salfeld, Jochen G.; McPherson, Michael J.

(74) Spruson & Ferguson

(71) ACCENTURE GLOBAL SERVICES LIMITED
(11) AU-A-2015200718
(21) 2015200718 (22) 12.02.2015
(54) PREDICTIVE COST REDUCTION BASED ON A THERMODYNAMIC MODEL
(51) Int. Cl.
G06F 17/00 (2006.01)
(43) 05.03.2015
(62) 2013237676
(72) George, Michael L.
(74) Murray Trento & Associates Pty Ltd

(71) Aegis Industries, Inc.
(11) AU-A-2015200668
(21) 2015200668 (22) 11.02.2015
(54) Stun device testing apparatus and methods
(51) Int. Cl.
H05C 3/00 (2006.01)
F41H 13/00 (2006.01)
(43) 05.03.2015
(62) 2009296712
(72) Burns, Stephen; Marino, Bruno, D.V.; Stethem, Kenneth, J.
(74) Davies Collison Cave

(71) Aktiebolaget Electrolux
(11) AU-A-2015200672
(21) 2015200672 (22) 11.02.2015
(54) A Handle Assembly
(51) Int. Cl.
E05B 1/02 (2006.01)
F25D 23/02 (2006.01)
(43) 05.03.2015
(62) 2008216999
(72) FORMICA, Justin; SUSSMILCH, Robert
(74) Halfords IP

(71) Akzo Nobel N.V.
(11) AU-A-2015200699
(21) 2015200699 (22) 12.02.2015
(54) Adhesion and cohesion modifiers for asphalt
(51) Int. Cl.
C08L 95/00 (2006.01)
E01C 7/00 (2006.01)
(43) 05.03.2015
(62) 2008280128
(72) James, Alan Duncan; Logaraj, Sundaram; Naidoo, Premnathan
(74) Spruson & Ferguson

(71) AMPLITUDE
(11) AU-A-2014210624
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A61B 5/103 (2006.01)
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A61K 35/12 (2006.01)
A61K 35/28 (2006.01)
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A61K 38/18 (2006.01)
A61K 38/19 (2006.01)
A61K 38/30 (2006.01)
A61K 38/44 (2006.01)
A61P 9/00 (2006.01)
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G05D 11/13 (2006.01)
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C12M 1/02 (2006.01)
C12P 7/08 (2006.01)
C12P 7/10 (2006.01)
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 (11) AU-A-2015200674
 (21) 2015200674 (22) 11.02.2015
 (54) Apparatus for cleaning a submerged surface with a disconnectable dirty circuit
 (51) Int. Cl.
E04H 4/16 (2006.01)
 (43) 05.03.2015
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 (72) Pichon, Philippe; Mastio, Emmanuel
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2013206815	Canon Kabushiki Kaisha	2015200705	MannKind Corporation
2013216582	conroy, s.; conroy, m.	2015200708	Tekmira Pharmaceuticals Corporation
2013216622	SHFL entertainment, Inc.	2015200713	Xyleco, Inc.
2013231029	LAW, P.K.	2015200714	GENENTECH, INC.
2013388673	Hans Oetiker AG Maschinen-und Apparatefabrik	2015200715	AbbVie Inc.
2014201866	Huon Aquaculture Group Limited	2015200717	TNA Australia Pty Limited
2014202431	News UK & Ireland Limited	2015200718	ACCENTURE GLOBAL SERVICES LIMITED
2014203123	The Boeing Company	2015200719	Visa U.S.A. Inc.
2014203486	Covidien LP	2015200721	Sequoia Pharmaceuticals, Inc.
2014203682	DART CONTAINER CORPORATION	2015200722	Dolby Laboratories Licensing Corporation
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2014204548	Caterpillar Inc.	2015200732	Visa International Service Association
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2014210596	General Electric Company	2015200735	Indiana University Research and Technology Corporation
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2014210666	Lockheed Martin Corporation	2015200739	Single Buoy Moorings Inc.
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2014213491	Kimberley Plastics Pty Ltd	2015200746	Vida Holdings Corp. Ltd.
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2014213518	Horton, W.; 3G9GROUP PTY LTD	2015200749	Flanders Electric Motor Service, Inc.
2014213531	Flowguard Pty Ltd	2015200750	Beeologics Inc.
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2014213555	Paha Designs, LLC	2015200752	BRACCO DIAGNOSTICS INC.
2014213560	Po, W.	2015200758	Knauf Insulation
2014213568	Commonwealth Scientific and Industrial Research Organisation	2015200760	Thomas Jefferson University
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2014215939	DYWIDAG-Systems International Pty Limited	2015200763	BGC Partners, Inc
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2015200592	Optimedica Corporation	2015200775	UNIVERSITY OF UTAH RESEARCH FOUNDATION; BRIGHAM YOUNG UNIVERSITY
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2015200657	Mesoblast, Inc.	2015200780	ViaCyte, Inc.
2015200658	Covidien LP	2015200781	ResMed Limited
2015200664	XOMA Technology Ltd.	2015200782	Covidien LP
2015200665	Insuline Medical Ltd.	2015200784	The Procter & Gamble Company
2015200666	Aristocrat Technologies Australia Pty Limited	2015200787	AbbVie Inc.
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2015200668	Aegis Industries, Inc.		
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2015200680	Dow AgroSciences, LLC		
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- . (*) Title not in Roman characters
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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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(21) 2015100101 (22) 30.01.2015

(54) A COMMUNICATIONS SYSTEM

(51) Int. Cl.

H04M 11/04 (2006.01)

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(72) McKay, Glenn; Smith, Michael; MacDonald, Brian

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(51) Int. Cl.

G06F 3/048 (2006.01)

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C10M 133/06 (2006.01)

C10L 1/06 (2006.01)

C10L 1/08 (2006.01)

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C10N 40/04 (2006.01)

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B65G 65/30 (2006.01)

B65D 88/26 (2006.01)

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(54) A System for the Reduction in Applied Energy, Improved Efficiencies and Reduced Costs in Open Pit Mining

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E21C 41/26 (2006.01)

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D03D 13/00 (2006.01)

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(51) Int. Cl.

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 (51) Int. Cl.
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H01L 21/67 (2006.01)
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B65D 23/14 (2006.01)
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F24F 13/32 (2006.01)
H04Q 1/12 (2006.01)
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A61K 31/53 (2006.01)

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B01D 21/26 (2006.01)

C12M 1/00 (2006.01)

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H04N 7/00 (2006.01)

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F41G 1/16 (2006.01)
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A01G 1/00 (2006.01)
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B43K 1/08 (2006.01)
B43K 7/00 (2006.01)
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C07K 14/415 (2006.01)	C07K 14/415 (2006.01)	
C12N 15/29 (2006.01)	C12N 15/29 (2006.01)	
C12N 15/82 (2006.01)	C12N 15/82 (2006.01)	
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(21) 2013311289	(22) 31.08.2013	(54) Product and process for reducing oil and fat content in cooked food with animal muscle protein in suspension	(11) AU-A-2013292350
(54) Methods for prevention and treatment of preeclampsia		(51) Int. Cl.	(21) 2013292350
(51) Int. Cl.		A23J 3/04 (2006.01)	(22) 19.07.2013
A61K 35/28 (2006.01)		A23L 1/29 (2006.01)	(54) Compositions comprising crosslinked cation-binding polymers
A61P 9/12 (2006.01)		A23L 1/305 (2006.01)	(51) Int. Cl.
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(54) Methods for prevention and treatment of preeclampsia		12.08.12	(43) 23.01.2014
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(54) Methods for prevention and treatment of preeclampsia		(54) Stabilisation of biological samples	(54) Stabilisation of biological samples
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A61L 9/12 (2006.01)
A61L 9/14 (2006.01)
B65D 83/28 (2006.01)
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A61P 1/00 (2006.01)
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(54) Communication method and device using beamforming in wireless communication system	tags	collar	
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(22) 29.08.2013	(54) Benzocyclooctyne compounds and uses thereof	(54) A method and device for controlling a display device	
(54) Methods and compositions for treatment of a genetic condition	(51) Int. Cl.	(51) Int. Cl.	
(51) Int. Cl.	C07D 311/06 (2006.01)	G06F 3/01 (2006.01)	
C12N 5/071 (2010.01)	A61K 31/37 (2006.01)	A63F 13/00 (2014.01)	
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(74) Cullens Patent and Trade Mark Attorneys	(32) 21.08.12 (33) US	(74) Griffith Hack	
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(22) 22.07.2013	(54) Improved diagnostics for multi-level medium voltage drive using mechanical bypass	(54) Particles, methods and uses thereof	
(54) Rail attachment system for junction areas	(51) Int. Cl.	(51) Int. Cl.	
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E01B 9/48 (2006.01)	H02H 7/10 (2006.01)	A01N 25/34 (2006.01)	
E01B 2/00 (2006.01)	H02M 1/32 (2007.01)	(87) WO2014/036470	
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(22) 23.08.2013	(54) Intragastric balloon	(54) Method for coating a solar panel	
(54) Reducing the reproductive capacity of mammals	(51) Int. Cl.	(51) Int. Cl.	
(51) Int. Cl.	A61F 5/00 (2006.01)	B05D 5/12 (2006.01)	
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A61K 45/06 (2006.01)
A61L 29/14 (2006.01)
A61L 29/16 (2006.01)
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2013301494	Faz Technology Limited	2013304802	BAE SYSTEMS plc
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2013301606	Merck Patent GmbH	2013304832	Isis Innovation Limited
2013301997	China Petroleum & Chemical Corporation; Beijing Research Institute of Chemical Industry, China Petroleum & Chemical Corporation	2013304936	Phenox GmbH
2013302099	Wuhan Kaidi Engineering Technology Research Institute Co., Ltd.	2013304942	Cardiolynx AG
2013302146	Huawei Technologies Co., Ltd.	2013304950	ResMed Paris SAS
2013302224	Justoy Pty Ltd	2013304980	Planet GDZ AG
2013302262	Fugro Canada Corp.	2013305182	Carebay Europe Ltd
2013302265	Colt Canada Corporation	2013305189	Nestec S.A.
2013302283	Zymeworks Inc.	2013305205	Technip France
2013302292	Simple Medical Innovations Pty Ltd	2013305452	L.B. Foster Rail Technologies, Inc.
2013302293	FAS Wilson Pty Ltd	2013305473	Dywidag-Systems International Pty Limited
2013302332	S.C. Johnson & Son, Inc.	2013305488	Commonwealth Scientific and Industrial Research Organisation; Grains Research and Development Corporation
2013302451	Critical Care Diagnostics, Inc.	2013305511	Gershstein, E.; Jacobs, A.; Jacobs, J.; PerceptiMed, Inc.
2013302488	S.C. Johnson & Son, Inc.	2013305512	Jacobs, J.; Jacobs, A.; Mostowfi, D.; PerceptiMed, Inc.
2013302495	Democrattech, LLC	2013305535	Cristal USA Inc.
2013302496	Stratasys, Inc.	2013305556	littleBits Electronics Inc:
2013302497	The Scripps Research Institute	2013305583	M. M. & R. Products, Inc.
2013302512	Trustees of Boston University; Boston Medical Center Corporation	2013305584	SenesTech, Inc.
2013302524	Chung, C.; Seseck, R.; Giving Toys, Inc.	2013305593	VCE Company, LLC
2013302566	Valmont Industries, Inc.	2013305596	VCE Company, LLC
2013302569	Dresser-Rand Company	2013305615	Interactive Intelligence, Inc.
2013302574	Black & Decker Inc.	2013305663	Treventis Corporation
2013302594	Gates Corporation	2013305688	eBAY INC
2013302623	Raskin, A.; Johnson, M.; AliphCom	2013305753	Chevron U.S.A. Inc.; Los Alamos National Security LLC
2013302634	S.C. Johnson & Son, Inc.	2013305827	Shie, J.; Academia Sinica; Wong, C.; Fang, J.
2013302644	Merck Sharp & Dohme Corp.	2013305829	Critical Care Diagnostics, Inc.
2013302656	BASF SE	2013305865	Thru Tubing Solutions, Inc.
2013302711	BASF SE	2013305879	Ortho-Clinical Diagnostics, Inc; Janssen Pharmaceutica NV
2013302725	Merck Sharp & Dohme Corp.	2013305884	Janssen Pharmaceutica NV; Ortho-Clinical Diagnostics, Inc
2013302727	Merck Sharp & Dohme Corp.	2013305885	Gliknik Inc.
2013302729	Bell Geospace Inc.	2013305887	Janssen Pharmaceutica NV; Ortho-Clinical Diagnostics, Inc
2013302738	Lockheed Martin Corporation	2013305895	Janssen Pharmaceutica NV; Ortho-Clinical Diagnostics, Inc
2013302743	Visa International Service Association		
2013302763	Tessellated Group, LLC		
2013302766	GlaxoSmithKline LLC		
2013302773	The Mosaic Company		

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2013305901	Janssen Pharmaceutica NV; Ortho-Clinical Diagnostics, Inc	2013309010	VaxInnate Corporation
2013305904	Janssen Pharmaceutica NV; Ortho-Clinical Diagnostics, Inc	2013309018	Audatex North America, Inc.
2013305907	Janssen Pharmaceutica NV; Ortho-Clinical Diagnostics, Inc	2013309070	Gates Corporation
2013305930	Janssen Pharmaceutica NV; Ortho-Clinical Diagnostics, Inc	2013309107	Thru Tubing Solutions, Inc.
2013305935	Janssen Pharmaceutica NV; Ortho-Clinical Diagnostics, Inc	2013309312	Anki, Inc.
2013305936	Janssen Pharmaceutica NV; Ortho-Clinical Diagnostics, Inc	2013309319	Osprey Medical Inc.
2013305938	Janssen Pharmaceutica NV; Ortho-Clinical Diagnostics, Inc	2013309358	Strato, Inc.
2013305947	Boston Medical Center Corporation	2013309428	Facebook, Inc.
2013305965	Janssen Pharmaceutica NV; Ortho-Clinical Diagnostics, Inc	2013309488	Nature Technology Corporation
2013306008	Federal-Mogul Corporation	2013309944	Teijin Limited; MEDRx Co., Ltd.
2013306015	Janssen Pharmaceutica NV; Ortho-Clinical Diagnostics, Inc	2013310456	Hosokawa, C.; Inoue, T.
2013306016	Siemens Industry, Inc.	2013310894	Anniki GmbH
2013306076	The United States of America, as represented by the Secretary, Department of Health and Human Services	2013310897	Element Six Abrasives S.A.; Element Six GmbH
2013306094	Luminal, Inc.	2013310979	Evogene Ltd.
2013306104	California Northstate College of Pharmacy, LLC; Pather, I.; Woldemariam, T.	2013311041	Marulaled (Pty) Ltd
2013306149	Dow Global Technologies LLC; Rohm and Haas Company	20133111234	Novartis AG
2013306169	The Lubrizol Corporation	20133111238	Dignity Sciences, Ltd.
2013306175	Wolzien LLC	20133111273	BASF SE
2013306193	Halliburton Energy Services, Inc.	20133111288	Pluristem Ltd.
2013306311	General Electric Company	20133111289	Pluristem Ltd.
2013306380	The Regents of the University of Colorado, a Body Corporate	20133111631	CMA Macchine per Caffe' s.r.l.
2013306382	Allison Transmission, Inc.	20133111670	EveliQure Biotechnologies GmbH
2013307021	Mitsubishi Electric Corporation	20133111703	Nestec S.A.
2013307236	NTD Labs, S.L.	20133111704	Nestec S.A.
2013307405	Wobben Properties GmbH	20133111748	Linde Aktiengesellschaft
2013307506	CareFusion Switzerland 317 Sarl	2013312095	Linco Foods Systems A/S
2013307521	ABB Technology Ltd	2013312200	Radio Systems Corporation
2013307601	Hempel A/S	2013312296	Principia Biopharma Inc.
2013307603	FiReP Rebar Technology GmbH	2013312316	Bausch & Lomb Incorporated
2013307634	ThyssenKrupp Industrial Solutions AG	2013312388	Crowdstrike, Inc.
2013308115	Barboy, A.	2013312404	Huntleigh Technology Limited
2013308220	NCH Corporation	2013312448	Midwest Inorganics LLC
2013308236	BAE SYSTEMS plc	2013312536	Tracon Pharmaceuticals, Inc.
2013308317	Outotec (Finland) Oy	2013312762	Parker-Hannifin Corporation
2013308336	Blazley, W.	2013312839	Amazon Technologies, Inc.
2013308374	Interlocking Buildings Pty Ltd	2013312865	Microsoft Corporation
2013308387	Orica Australia Pty Ltd	2013312932	Halliburton Energy Services, Inc.
2013308391	The Bionics Institute of Australia	2013313024	Branach Technology Pty Ltd
2013308395	The Product Makers (Australia) Pty Ltd	2013313025	Branach Technology Pty Ltd
2013308403	Salix Pharmaceuticals, Inc.	2013313197	Utex Industries, Inc.
2013308460	McKinnon, B.; Wiebe III, J.; Dees Jr., R.; Tanasoca, R.; Winebarger, R.; Smith & Nephew, Inc.; Bowers Jr., W.; Landon, R.	2013313203	Allsteel Inc.
2013308464	TARIS Biomedical LLC	2013313245	Symbol Technologies, Inc.
2013308465	TARIS Biomedical LLC	2013313248	Liaci, S.; Zickerman, T.
2013308472	Sloan-Kettering Institute for Cancer Research	2013313722	Zhang, H.; Amato, D.
2013308480	Vitriflex, Inc.	2013314262	Janssen Sciences Ireland UC
2013308580	eBay Inc.	2013314362	Hapella Oy
2013308595	Amgen Inc.	2013314388	F. Hoffmann-La Roche AG
2013308637	Interactive Intelligence, Inc.	2013314398	Nippon Steel & Sumitomo Metal Corporation; Vallourec Oil and Gas France
2013308666	eBay Inc.	2013314417	F. Hoffmann-La Roche AG
2013308706	Bedford Industries, Inc.	2013314451	Evonik Oil Additives GmbH
2013308770	Sangamo BioSciences, Inc.	2013315114	Google Inc.
2013308873	VCE Company LLC	2013315239	First Principles, Inc.
2013308884	Facebook, Inc.	2013315315	Innova Patent GmbH
2013308900	Fisher Controls International LLC	2013315341	Dakota Star Capital LLC; Wicking, J.
2013308905	VISA International Service Association	2013315382	Salix Pharmaceuticals, Inc.
2013308922	AK Steel Properties, Inc.	2013315383	Salix Pharmaceuticals, Inc.
2013308948	Mitra, A.; Arjunan, S.; 24/7 Customer, Inc.; Kannan, P.	2013315396	GlaxoSmithKline Intellectual Property Development Limited
		2013315458	Salix Pharmaceuticals, Inc.
		2013315520	Butamax Advanced Biofuels LLC
		2013315603	Halliburton Energy Services, Inc.
		2013315676	Halliburton Energy Services, Inc.
		2013315750	Coherus BioSciences, Inc.
		2013315824	Halliburton Energy Services, Inc.
		2013315833	Merck Sharp & Dohme Corp.; Merck Canada Inc.
		2013315928	Halliburton Energy Services, Inc.
		2013315933	Fisher Controls International LLC
		2013316684	Nestec S.A.
		2013316685	Nestec S.A.
		2013316706	Avraham, A.
		2013317688	Caterpillar Inc.

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2013318187	Solenis Technologies Cayman, L.P.	2013390914	Taiyo Yushi Corp.
2013318234	Tung, W.; Invista Technologies S.a r.l.; Rittenhouse, R.	2013392796	Sumitomo Electric Industries, Ltd.
2013318283	Novartis AG	2013392797	Sumitomo Electric Industries, Ltd.
2013318334	Solenis Technologies Cayman, L.P.	2013392798	Sumitomo Electric Industries, Ltd.
2013318398	Halliburton Energy Services, Inc.	2013394868	Vodoke Asia Pacific Limited; Toh, M.; Zhang, Q.
2013318455	Caterpillar Global Mining LLC	2014236355	Wright Medical Technology, Inc.
2013318608	Wabtec Holding Corp.	2014243129	Dentsply IH AB
2013318923	NEC Corporation	2014257481	Battelle Memorial Institute
2013318942	Muscle Corporation	2014299246	SPRING CO., LTD.; Nakamoto, Y.
2013319131	Kabushiki Kaisha Kobe Seiko Sho (Kobe Steel, Ltd.)		
2013319832	Nestec S.A.		
2013319833	Nestec S.A.		
2013320271	Omya International AG		
2013320355	Innate Pharma		
2013320360	Innate Pharma		
2013320549	Wobben Properties GmbH		
2013321441	NEC Platforms, Ltd.		
2013321961	Kowa Company, Ltd.		
2013322041	Panasonic Intellectual Property Corporation of America		
2013322269	Biopep Solutions, Inc.		
2013322643	Qiagen GmbH		
2013323366	Halliburton Energy Services, Inc.		
2013323396	Butamax Advanced Biofuels LLC		
2013323427	Butamax (TM) Advanced Biofuels LLC		
2013323508	Merck Sharp & Dohme Corp.		
2013323531	Caterpillar Inc.		
2013323563	Exide Technologies		
2013323964	Google Inc.		
2013323981	GE Healthcare AS		
2013323982	GE Healthcare AS		
2013325121	Canon Kabushiki Kaisha		
2013325199	The Boeing Company		
2013326300	Optos PLC		
2013326552	GeNeuro SA		
2013327099	Intellectual Property Holdings, LLC		
2013327183	Urschel Laboratories, Inc.		
2013327635	Halliburton Energy Services, Inc.		
2013327689	Eli Lilly and Company		
2013330101	GRG Banking Equipment Co., Ltd.		
2013330104	GRG Banking Equipment Co., Ltd.		
2013330254	Lockheed Martin Corporation		
2013330329	Owens-Brockway Glass Container Inc.		
2013331028	Urschel Laboratories, Inc.		
2013331142	Cardiac Pacemakers, Inc.		
2013331634	Joseph Company International, Inc.		
2013332024	Linde Aktiengesellschaft		
2013332200	Enerkem, Inc.		
2013332222	Dundee Sustainable Technologies Inc.		
2013334635	Becton, Dickinson and Company		
2013334895	Halliburton Energy Services, Inc.		
2013335088	Alcon Research, Ltd.		
2013335297	Chevron U.S.A. Inc.		
2013336807	Novartis AG		
2013338597	Chevron U.S.A. Inc.		
2013339953	Sony Corporation		
2013340424	Liedl, C.		
2013341309	Oracle International Corporation		
2013341757	Chevron U.S.A. Inc.		
2013342748	NEC Platforms, Ltd.		
2013344788	Cardiac Pacemakers, Inc.		
2013346021	Nippon Steel & Sumitomo Metal Corporation		
2013351465	Evonik Industries AG		
2013353451	Chevron U.S.A. Inc.		
2013353454	Chevron U.S.A. Inc.		
2013353456	Chevron U.S.A. Inc.		
2013356433	Chevron U.S.A. Inc.		
2013356645	Chevron U.S.A. Inc.		
2013360264	Chevron U.S.A. Inc.		
2013360272	Hemisphere GNSS Inc.		
2013360295	Alcon Research, Ltd.		
2013376887	Chevron U.S.A. Inc.		

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	2013293313			2013294915	2013305930
	2013315382	2012386760	2013290338	2013294973	2013308595
2013302495	2013315383	2012386761	2013291846	2013296611	2013309010
<u>A01G 1 /-</u>	<u>A01N 47 /-</u>	<u>A23L 3 /-</u>	2013294557	2013298517	2013311234
2013302495	2012387919	2013319832	2013299422	2013302497	2013311670
	2013293305		2013303115	2013302512	2013312536
<u>A01G 13 /-</u>	2013293306	<u>A24F 47 /-</u>	2013304936	2013302644	2013326552
2013290828			2014236355	2013302725	
	<u>A01N 61 /-</u>	2013296007		2013302727	<u>A61K 45 /-</u>
<u>A01G 25 /-</u>	2013308472	<u>A24F 7 /-</u>	<u>A61B 19 /-</u>	2013302766	2013308464
2013302566			2013299440	2013302822	
	<u>A01N 63 /-</u>	2013296007		2013305584	<u>A61K 47 /-</u>
<u>A01G 9 /-</u>	2013292574	<u>A41D 1 /-</u>	<u>A61B 3 /-</u>	2013305827	
2013290828			2013315114	2013305904	2012387681
2013302495	<u>A01P 1 /-</u>	2013310456	2013326300	2013305935	2013261312
				2013306015	2013294915
		<u>A41F 19 /-</u>	2013292313	2013306104	2013303233
<u>A01H 5 /-</u>	2013292574		2013292522	2013308403	2013305930
2013305488			2013294790	2013308464	2013306015
2013310979	2012387919	<u>A42B 3 /-</u>	2013302623	2013308465	2013306076
				2013312296	2013312536
<u>A01K 1 /-</u>	<u>A22B 3 /-</u>	2013327099	<u>A61B 5 /-</u>	2013314388	<u>A61K 48 /-</u>
2013302987	2013312095	<u>A44B 11 /-</u>	<u>A61B 6 /-</u>	2013314417	
			2013303026	2013315341	2013308595
<u>A01K 29 /-</u>	<u>A23C 19 /-</u>	2012385466		2013315382	2013309488
2013312200	2012386766	<u>A45D 2 /-</u>	<u>A61C 8 /-</u>	2013315383	
	2012386767	2013302524	2013293221	2013315833	2013303233
<u>A01K 67 /-</u>				2013318283	2013323982
	<u>A23C 23 /-</u>	<u>A45D 20 /-</u>	<u>A61F 2 /-</u>	2013321961	
2013305584				2013323508	<u>A61K 8 /-</u>
2013322269	2012386760	2013305583	2013291846	2013326552	2013294973
<u>A01M 1 /-</u>	2012386761		2013295182		2013311238
			2013304936	<u>A61K 33 /-</u>	2013313248
			2013308460		
	<u>A23C 9 /-</u>	<u>A47G 9 /-</u>		2012387681	<u>A61K 9 /-</u>
2013302332			<u>A61F 5 /-</u>		
2013302488	2012386762	2012385466	2013290340		<u>A61K 35 /-</u>
	2012386763		2013302292	2013302512	2012387681
<u>A01N 25 /-</u>	2012386764	<u>A47J 31 /-</u>		2013302853	2013293645
2013308472	2012386765	2013311631	<u>A61F 9 /-</u>	2013302853	2013294915
	2013316684	2013311703	2013308391	2013303012	2013298517
<u>A01N 37 /-</u>	2013316685	2013311704	2013312316	2013307236	2013306104
			2013360295	2013311289	2013308403
2013293305	<u>A23D 7 /-</u>	<u>A47J 36 /-</u>		2013322269	2013308464
2013293306	2013390914	2013304198	<u>A61G 1 /-</u>		2013308465
<u>A01N 43 /-</u>	<u>A23G 4 /-</u>	<u>A47J 43 /-</u>	2013318942	<u>A61K 36 /-</u>	2013313248
2012387919	2013299458	2013304198	2013306104		2013322269
2013293249			2013315341		
2013293250	<u>A23J 3 /-</u>	<u>A47K 1 /-</u>	<u>A61G 13 /-</u>		<u>A61L 15 /-</u>
2013293252			2013299440	<u>A61K 38 /-</u>	2013261312
2013293253	2013302983	2012387651	2013303026	2012386758	<u>A61L 2 /-</u>
2013293254				2012386759	
2013293256	<u>A23K 1 /-</u>	<u>A47K 5 /-</u>	<u>A61G 7 /-</u>	2012387696	2013319832
2013293257			2013312404	2013261312	2014299246
2013293258	2013327689	2013295870	2013318942	2013293645	
2013293259				2013302861	<u>A61L 24 /-</u>
2013293303	<u>A23L 1 /-</u>	<u>A61B 1 /-</u>	<u>A61K 31 /-</u>	2013305895	
2013293304				2013307236	2013261312
2013293305	2012386758	2013295553	2012387681	2013315750	<u>A61L 29 /-</u>
2013293306	2012386759	2013295565	2013290054		
2013293308	2013302983	2013295568	2013290402	<u>A61K 39 /-</u>	2013308464
2013293310	2013315341		2013292309		2013308465
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2013308464	2012386758	<u>A63B 23 /-</u>	<u>B01J 49 /-</u>	<u>B26D 1 /-</u>	<u>B60R 9 /-</u>
2013308465	2012386759				
<u>A61L 9 /-</u>	2013290054	2013314362	2013306149	2013331028	2013296576
	<u>A61P 25 /-</u>	<u>A63F 13 /-</u>	<u>B02C 17 /-</u>	<u>B26D 3 /-</u>	2013301209
2013302332	2013302497	2013287326	2013307634	2013331028	<u>B60T 8 /-</u>
2013302488	2013305895				
2013302634	2013305935	<u>A63H 33 /-</u>	<u>B02C 18 /-</u>	<u>B28B 23 /-</u>	2013318608
<u>A61M 1 /-</u>	2013306015	2013305556	2013327183	2013307603	<u>B60W 50 /-</u>
2013309319	2013314388				
2013335088	2013314417	<u>B01D 11 /-</u>	<u>B03D 3 /-</u>	<u>B29B 7 /-</u>	2013306382
<u>A61M 16 /-</u>	2013321961				
	<u>A61P 27 /-</u>	2013308395	2013318334	2013301437	<u>B61B 12 /-</u>
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2013314362	2013312536	2013303110	2013304459	2013307603	<u>B61F 5 /-</u>
<u>A61M 25 /-</u>	2013321961				
2013309319	<u>A61P 29 /-</u>	<u>B01D 19 /-</u>	<u>B05D 5 /-</u>	<u>B29C 47 /-</u>	2013271277
2013344788		2013301553	2013296123	2013302496	2013309358
<u>A61M 31 /-</u>	2013298517				<u>B61H 13 /-</u>
	2013305827	<u>B01D 21 /-</u>	<u>B07C 5 /-</u>	<u>B29C 53 /-</u>	
2013308464	2013312296				2013318608
2013308465	<u>A61P 3 /-</u>	2013315520	2013340424	2013302763	<u>B61K 3 /-</u>
		2013318334			
<u>A61M 37 /-</u>	2013321961	<u>B01D 24 /-</u>	<u>B08B 3 /-</u>	<u>B29C 67 /-</u>	2013305452
2013309944	<u>A61P 31 /-</u>	2013293064	2013296795	2013302496	<u>B61L 15 /-</u>
2013316706					
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	2013290402				
2014243129	2013315833	2013293064	<u>B21D 5 /-</u>	2013325199	<u>B61L 23 /-</u>
<u>A61M 5 /-</u>	<u>A61P 35 /-</u>	<u>B01D 53 /-</u>		<u>B29D 29 /-</u>	2013317894
			2013302763		
2013288825	2012387681	2013305535		2013302594	<u>B62D 33 /-</u>
2013292522	2013290054		<u>B21F 15 /-</u>		
2013305182	2013292309	<u>B01D 69 /-</u>		<u>B32B 27 /-</u>	2013301209
2013309319	2013302766		2013320549		
2013316706	2013302861	2013314262		2013301437	<u>B62D 35 /-</u>
<u>A61N 1 /-</u>	2013308465		<u>B23B 45 /-</u>		
	2013312296	<u>B01F 3 /-</u>		<u>B41M 1 /-</u>	2013290151
	2013312536		2013291545		
2013290734	2013318283	2013300488		2012392122	<u>B62D 55 /-</u>
2013308391		2013314362	<u>B23K 20 /-</u>		2013323531
2013331142	<u>A61P 37 /-</u>	<u>B01F 5 /-</u>	2013304802	<u>B43K 1 /-</u>	
<u>A61P 1 /-</u>	2013302497	2013296795	<u>B23K 31 /-</u>	2013302495	<u>B63B 21 /-</u>
	2013312296	2013300488			
2013308403	<u>A61P 7 /-</u>		2013346021	<u>B43K 29 /-</u>	2013304333
<u>A61P 13 /-</u>	2013261312	<u>B01J 23 /-</u>		2013302495	<u>B63B 27 /-</u>
			<u>B23K 37 /-</u>		
2013308464	<u>A61P 9 /-</u>	2013305535		<u>B43K 7 /-</u>	2013304333
2013308465		<u>B01J 25 /-</u>	2013307634		
2013321961	2013311289	2013301997		2013302495	<u>B63G 8 /-</u>
<u>A61P 15 /-</u>	2013321961		<u>B23K 9 /-</u>		
			2013307634	<u>B44C 1 /-</u>	2013304333
2013311289	<u>A61Q 17 /-</u>	<u>B01J 27 /-</u>			<u>B64C 13 /-</u>
<u>A61P 17 /-</u>	2013313248	2013305535	<u>B23Q 3 /-</u>	2012392122	
2013290054	<u>A61Q 19 /-</u>	<u>B01J 41 /-</u>		<u>B60C 19 /-</u>	2013291119
2013294973	2013311238	2013302791	<u>B25B 21 /-</u>	2013287640	<u>B64C 27 /-</u>
2013306104					
2013311238			2013291545	<u>B60P 1 /-</u>	2013291119
					2013291120
				2013301209	

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<u>B64C 39 /-</u>	<u>B65G 47 /-</u>	<u>C07C 229 /-</u>	<u>C07D 471 /-</u>	2013306076	<u>C08L 23 /-</u>
2013291119		2013298525	2013292309	2013308595	2013302594
2013291120	2013340424		2013302644	2013311234	
2013291771		<u>C07C 231 /-</u>	2013302725	2013320355	<u>C08L 27 /-</u>
<u>B64D 33 /-</u>	<u>B67D 7 /-</u>	2013323981	2013302727	2013320360	2013302791
		2013323982	2013305930	2013326552	
2013291120	2013308220		2013314417	<u>C07K 19 /-</u>	<u>C08L 33 /-</u>
		<u>C01B 3 /-</u>	<u>C07C 237 /-</u>	2013305885	2013302594
<u>B64D 45 /-</u>	2013332200	2013323981	<u>C07D 487 /-</u>		
2013291119		2013323982	2013290054	<u>C07K 5 /-</u>	<u>C08L 51 /-</u>
			2013290402	2013295391	2013301437
<u>B64D 5 /-</u>	2013312448	<u>C07D 207 /-</u>	2013305884	<u>C07K 7 /-</u>	<u>C09D 11 /-</u>
2013291771		2013318283	2013305936	2013302791	2013302495
		<u>C01G 28 /-</u>	2013312296	2012387696	
<u>B65B 25 /-</u>	2013332222	<u>C07D 209 /-</u>	2013318283	<u>C08B 30 /-</u>	<u>C09D 5 /-</u>
2013340424		2013314417	<u>C07D 491 /-</u>	2013299703	2013307601
		<u>C02F 1 /-</u>	<u>C07D 215 /-</u>	2013292309	<u>C08F 12 /-</u>
<u>B65B 35 /-</u>	2013303756	2013306015	2013305827	2013302791	<u>C09D 7 /-</u>
2013340424	2013308317		<u>C07D 493 /-</u>	2013302791	2013307601
<u>B65B 5 /-</u>	2013308387	<u>C07D 239 /-</u>	2013305827	<u>C08F 14 /-</u>	
2013307506	2014299246		2013305827	<u>C07D 495 /-</u>	<u>C09J 151 /-</u>
		<u>C02F 101 /-</u>	2013336807	2013302791	2013301437
<u>B65B 55 /-</u>	2013303756	<u>C07D 265 /-</u>	2013292309	<u>C08F 2 /-</u>	<u>C09K 11 /-</u>
2013319833		2013315833	<u>C07D 513 /-</u>	2013308387	2013311273
		<u>C02F 103 /-</u>	2013292309	<u>C08F 20 /-</u>	
<u>B65B 57 /-</u>	2013308317	<u>C07D 281 /-</u>	2013290402	<u>C08F 212 /-</u>	<u>C09K 17 /-</u>
2013307506		2013305935	<u>C07D 519 /-</u>	2013308387	2013302773
2013340424			2013312296	<u>C07D 307 /-</u>	
<u>B65D 1 /-</u>	2013294851	<u>C07F 5 /-</u>	2013291546	<u>C08F 212 /-</u>	<u>C09K 3 /-</u>
2013295870		2013310894	2013312296	2013302791	2012388637
2013330329	2013332222	<u>C07D 311 /-</u>	<u>C07F 5 /-</u>	2013291546	
<u>B65D 23 /-</u>	<u>C04B 40 /-</u>	2013305827	2013334895	<u>C08F 222 /-</u>	<u>C09K 5 /-</u>
2013308706	2013315928	<u>C07D 401 /-</u>	<u>C07F 9 /-</u>	2013291546	2013304154
			2013314262	<u>C08F 283 /-</u>	2013304224
<u>B65D 41 /-</u>	<u>C05B 17 /-</u>	2013306015			<u>C09K 8 /-</u>
2013330329		2013314388			2013292325
		2013314417	<u>C07K 1 /-</u>	2013301437	2013315603
<u>B65D 51 /-</u>	<u>C05C 9 /-</u>	2013321961	2013322269	<u>C08F 8 /-</u>	2013318398
2013330329		2013327689		2013291546	2013323366
		2013336807	<u>C07K 14 /-</u>	2013302791	
<u>B65D 73 /-</u>	<u>C05G 3 /-</u>	<u>C07D 403 /-</u>	2012395188	<u>C08J 3 /-</u>	<u>C10G 11 /-</u>
2013308706	2013302773		2013304832		
			2013305879	2013318187	2013297028
<u>B65D 75 /-</u>	<u>C05G 5 /-</u>	2013314417	2013305884		
2013295870	2013296874		20133121961	<u>C08K 3 /-</u>	<u>C10G 3 /-</u>
				2013305904	
				2013305938	
				2013308595	2013308387
<u>B65D 77 /-</u>	<u>C07B 35 /-</u>	2013305663	2013309010	2013318187	<u>C10G 33 /-</u>
2013289490	2013301997	2013314388	2013310979	2013320271	
		2013315833	<u>C07K 16 /-</u>	<u>C08K 7 /-</u>	2013303110
<u>B65D 83 /-</u>	<u>C07B 61 /-</u>	<u>C07D 417 /-</u>	2013305879	2013307601	<u>C10G 5 /-</u>
2013302332	2013334895		2013305884		2013332024
2013302488		2013305935	2013305885	<u>C08L 21 /-</u>	
		2013314388	2013305887		
<u>B65D 85 /-</u>	<u>C07C 211 /-</u>	2013321961	2013305904	2013302594	<u>C10J 3 /-</u>
2013305189	2013311273		2013305938		2013302099
			2013305965		

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<u>C10K 3 /-</u>	<u>C12N 5 /-</u>	<u>C23F 13 /-</u>	<u>E04G 21 /-</u>	2013315928 2013323366	<u>F02C 6 /-</u>
2013302099	2013303012	2013303987	2013320549		2013292325
<u>C10L 1 /-</u>	2013305947	<u>C25C 1 /-</u>	<u>E04H 12 /-</u>	2012389797 2013305865	<u>F03B 13 /-</u>
2013314451	2013308770	2013308115	2013295166 2013298331	2013313197	2013308374
		<u>C12N 9 /-</u>			<u>F03B 17 /-</u>
<u>C10M 107 /-</u>	2013323427	2013303264	<u>E04H 17 /-</u>		2013308374
2013314398	<u>C12P 1 /-</u>	<u>D06M 13 /-</u>	2013302224 2013302293	2013309107	<u>F03D 11 /-</u>
<u>C10M 133 /-</u>	2013315341	2013318234	<u>E05B 73 /-</u>	2013303987 2013309107	2013295166 2013301472
2013302656	<u>C12P 19 /-</u>	<u>D06P 1 /-</u>	2013288550		<u>F03D 9 /-</u>
<u>C10M 145 /-</u>	2013293240	2013318234	<u>E05D 3 /-</u>		2013307405
2013302711	2013299703	<u>D21H 19 /-</u>	2013294788	2013290689 2013292325	<u>F04B 11 /-</u>
2013306169		2013320271	<u>E06B 1 /-</u>	2013312932 2013315603	2013309319
	<u>C12P 21 /-</u>	<u>D21H 21 /-</u>	2013313203	2013315928	<u>F04B 39 /-</u>
<u>C10M 149 /-</u>	2013305887	2013320271	<u>E06B 7 /-</u>		2013309319
2013302711	2013305965	<u>E01B 2 /-</u>	2013304980	2012385499	<u>F04B 49 /-</u>
<u>C10M 169 /-</u>	<u>C12P 7 /-</u>	2013295066	<u>E06B 9 /-</u>		2013302569
2013302711	2013315520	<u>E01B 9 /-</u>	2013312839	2012385499 2012388254	<u>F04D 27 /-</u>
2013306169	2013323396	2013295066	<u>E06C 1 /-</u>	2012389796 2013288720	2013302569
2013314451	2013323427	<u>E01F 15 /-</u>	2013313024	2013293310 2013315676	<u>F04D 29 /-</u>
<u>C10M 177 /-</u>	<u>C12Q 1 /-</u>	<u>E01F 7 /-</u>	<u>E06C 7 /-</u>	2013315928 2013376887	2013302569
2013314398	2013293087	<u>E01B 2 /-</u>	2013313024 2013313025		<u>F15B 1 /-</u>
	2013293240	2013302293	<u>E21B 49 /-</u>		2013309319
<u>C10N 20 /-</u>	2013296207	<u>E01F 15 /-</u>	<u>E21B 10 /-</u>	2013289017	<u>F16B 2 /-</u>
2013306169	2013301606	2013302293	<u>E21B 17 /-</u>	2012389818	2013313025
	2013305879	<u>E01F 7 /-</u>	<u>E21B 21 /-</u>		<u>F16B 41 /-</u>
<u>C10N 30 /-</u>	2013314262	2013322643	<u>E03C 1 /-</u>	2013313024	2013303308
2013302656	<u>C21D 1 /-</u>	2013346021	<u>E03C 1 /-</u>	2013310897	<u>F16C 19 /-</u>
2013306169		<u>E01F 9 /-</u>	<u>E21B 10 /-</u>		2013315315
<u>C10N 40 /-</u>	<u>C21D 9 /-</u>	2013351465	<u>E21B 10 /-</u>	2013289017	<u>F16D 131 /-</u>
2013302656		2013346021	<u>E02B 3 /-</u>	2012388254	2013313025
2013306169		<u>E01F 9 /-</u>	<u>E21B 17 /-</u>	2012389818	<u>F16B 2 /-</u>
<u>C12M 1 /-</u>	<u>C22B 3 /-</u>	2013291554	<u>E02B 3 /-</u>		<u>F16B 41 /-</u>
2013311288	2013306149	<u>E03C 1 /-</u>	<u>E21B 19 /-</u>	2013305473	2013318608
2013315520		201330264	<u>E04B 1 /-</u>	2012388254	<u>F16C 19 /-</u>
		<u>C22B 7 /-</u>	<u>E21B 21 /-</u>	2013305473	2013315315
<u>C12N 1 /-</u>	2013303264	2013290829	<u>E04B 2 /-</u>	2013305473	<u>F16D 131 /-</u>
2013294057		2013303264	<u>E04B 2 /-</u>	2013305473	<u>F16G 1 /-</u>
2013299608	<u>C22C 21 /-</u>	2013298332	<u>E04B 2 /-</u>	2013305473	2013302594
		<u>E04B 2 /-</u>	<u>E21B 21 /-</u>	2013305473	<u>F16H 55 /-</u>
<u>C12N 15 /-</u>	2013319131	2013313203	<u>E04C 5 /-</u>	2013305865	2013309070
2013289913	<u>C22C 38 /-</u>	2013308922	<u>E04C 5 /-</u>	2013305865	<u>F01N 3 /-</u>
2013291047		2013308922	2013307603	2013315676	2013300488
2013296207		<u>E04D 13 /-</u>	2013309107		<u>F16H 7 /-</u>
2013299608		<u>E04D 13 /-</u>	2013318398		<u>F01K 25 /-</u>
2013302861	<u>C22F 1 /-</u>	2013308336	<u>E21B 23 /-</u>	2013292325	2013309070
2013304832		2013319131	<u>E04D 13 /-</u>	2013292325	<u>F02C 1 /-</u>
2013305488		<u>E04F 11 /-</u>	2013290689		<u>F16J 15 /-</u>
2013309488		2012387142	2013303986		2013306008
2013310979			2013303987		
2013323427			2013315676		

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	<u>F16K 27 /-</u>	2013300488	2013301494	2012388776	2013308236
2013308900	<u>F23L 1 /-</u>	<u>G01F 1 /-</u>	<u>G01P 13 /-</u>	<u>G05D 11 /-</u>	2012398458 2013305596
2013315933	2013300488	2012392943	2013302738	2013308220	2013308873 2013312865
<u>F16K 3 /-</u>	<u>F24F 13 /-</u>	2013312762	<u>G01P 5 /-</u>	<u>G05F 1 /-</u>	<u>G06G 7 /-</u>
2013305865	2013298331	<u>G01F 23 /-</u>	2013302738	2013318455	2013288720
<u>F16K 47 /-</u>	2013298332	2013303921	<u>G01S 17 /-</u>	<u>G05F 3 /-</u>	<u>G06K 19 /-</u>
2013315933	<u>F24J 2 /-</u>	<u>G01K 11 /-</u>	2013307506	2013291545	2013305189
<u>F16L 19 /-</u>	2013297546	2013301494	<u>G01S 5 /-</u>	<u>G06F 11 /-</u>	<u>G06K 7 /-</u>
2013306008	2013304154	<u>G01L 1 /-</u>	2013303256	2012398458 2013305593	2013313245
<u>F16L 33 /-</u>	<u>F24J 3 /-</u>	2013301494	<u>G01V 1 /-</u>	20133012388	<u>G06Q 10 /-</u>
2013388673	2013292325	<u>G01N 1 /-</u>	2012384919	2013297064	2013299420 2013305512
<u>F16L 53 /-</u>	<u>F25B 15 /-</u>	2013302839	2012385986	<u>G06F 12 /-</u>	<u>G06Q 20 /-</u>
2013305205	2013331634	<u>G01N 15 /-</u>	2012388240	2013302743	2013291687 2013293034
<u>F16L 55 /-</u>	<u>F25B 17 /-</u>	201330289017	2013303295	<u>G06F 15 /-</u>	2013291687 2013293034
2013309319	2013331634	<u>G01N 21 /-</u>	2013335297	2013303029	<u>G06Q 30 /-</u>
<u>F16L 59 /-</u>	<u>F28F 13 /-</u>	2013341757	2013338597	2013305511	2013289916
2013305205	2013312839	2013353451	2013341757	2013305615	2013305688
<u>F17C 1 /-</u>	<u>F28F 21 /-</u>	2013353454	2013353456	<u>G06F 17 /-</u>	2013309428
2013311748	2013331634	<u>G01N 24 /-</u>	2013360264	2012385986	<u>G06Q 50 /-</u>
<u>F17C 3 /-</u>	<u>F28F 9 /-</u>	2012385986	<u>G01V 11 /-</u>	2013296541	2012387663
<u>F17C 27 /-</u>	<u>G01N 27 /-</u>	2012389796	2013299420	2012387666	
2013298366	2013297546	2012390305	2013302743	2013308460	2012387667
<u>F17D 1 /-</u>	<u>F41A 21 /-</u>	2013294821	<u>G01V 13 /-</u>	201330101	2013293034
2013315824	2013302265	2013296207	2013302262	2013360264	2013296293
<u>F17D 3 /-</u>	<u>F41A 35 /-</u>	2013312762	<u>G01V 13 /-</u>	2013305511	2013309312
2013315824	2013302265	2013314262	2013303295	<u>G06F 19 /-</u>	2013309428
<u>F21L 4 /-</u>	<u>F41C 27 /-</u>	2013323964	<u>G01V 3 /-</u>	2012388240	<u>G06T 17 /-</u>
2013291545	2013302265	<u>G01N 33 /-</u>	2012384928	2012390335	2013299742
<u>F21S 10 /-</u>	<u>F41G 1 /-</u>	2013291047	2012385986	2013289017	<u>G06T 19 /-</u>
2012392122	2013302265	2013295022	2012389796	2013296207	2013309018
<u>F22B 37 /-</u>	<u>F41G 11 /-</u>	2013296231	2013302262	2013302283	<u>G06T 7 /-</u>
2013297546	2013302265	2013297168	2013356645	2013302729	2013356433
<u>F22G 1 /-</u>	<u>G01B 11 /-</u>	2013302451	2014257481	2013305829	<u>G07B 15 /-</u>
2013297546	2013301494	2013302871	<u>G01V 8 /-</u>	2013308460	2013293034
<u>F22G 3 /-</u>	<u>G01B 21 /-</u>	2013305887	2013312762	2013317688	<u>G07C 1 /-</u>
2013297546	2013302265	2013305901	2014257481	<u>G06F 21 /-</u>	2013297221
<u>F22B 37 /-</u>	<u>F41G 11 /-</u>	2013305907	2013317688	<u>G06F 21 /-</u>	<u>G06T 7 /-</u>
2013297546	2013305930	2013305935	<u>G02B 1 /-</u>	2013297064	2013356433
<u>F22G 1 /-</u>	<u>G01B 11 /-</u>	2013306015	2012392512	2013298545	<u>G07B 15 /-</u>
2013297546	2013306193	2013306193	<u>G02B 21 /-</u>	2013306094	2013293034
<u>F22G 3 /-</u>	<u>G01B 21 /-</u>	2013306380	<u>G03C 7 /-</u>	2013308905	<u>G07C 1 /-</u>
2013297546	2013301494	2013311234	2013302966	2013312388	<u>G07B 15 /-</u>
<u>F22G 3 /-</u>	<u>G01B 21 /-</u>	2013314262	<u>G06F 3 /-</u>	2013317688	2013293034
2013297546	2013306382	2013315928	<u>G02C 7 /-</u>	2013287326	<u>G07C 1 /-</u>
<u>F23D 11 /-</u>	<u>G01C 21 /-</u>	2013320355	2013315114	2013308580	2013293034
2013300488	2013308236	2013320360	<u>G03B 15 /-</u>	2013317688	<u>G07D 11 /-</u>
		2013334635	<u>G01N 35 /-</u>	<u>G06F 7 /-</u>	2013330254
		2013309018	<u>G03B 15 /-</u>		2013330101

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G07G 1 /-	H02H 7 /-	2013289848	2013262151 2013318923 2013339953
2013313245		2013308666	
		2013306016	H04L 9 /-
G08B 13 /-	H02J 3 /-	2013288550	H04W 76 /-
2013288550		2013307405	2013298545 2013303253
2013303308			
G08G 1 /-	H02J 7 /-	2013293034	H04M 1 /-
2013293034		2013290734	2013308637 2013321441 2013342748
			H04W 84 /-
G09F 13 /-	H02K 23 /-	2013291119	H04N 19 /-
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G09F 19 /-	H02M 1 /-	2013330104	H04N 21 /-
2013330104		2013306016	2013313722 2013325121
			H05B 3 /-
G09F 3 /-	H02M 5 /-	2013308706	H04N 21 /-
2013308706		2013306016	2013346021
			H05B 33 /-
G10L 15 /-	H02M 7 /-	2012385479	H04N 5 /-
2012385479		2013306016	2013295566 2013297221
2012388796			
2013308637	H02P 7 /-		H05B 6 /-
			H04N 7 /-
G11B 7 /-		2013291545	2013290950
2013341309	H03K 19 /-		2013306175
			2013325121
H01F 27 /-		2013302954	H04Q 1 /-
2013307521	H03K 3 /-		2013298331
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2013311273	H04B 1 /-		
			2013394868
H01L 31 /-		2013360272	H04R 29 /-
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2013295566			
2013296123		2013299259	H04S 3 /-
2013308336	H04B 7 /-		
2013311273		2013292057	
H01L 51 /-		2012388821	H04W 12 /-
		2013297246	
2013311273		2013307021	2013303029
H01M 2 /-	H04J 13 /-		2013308948
2013323563		2013307021	H04W 16 /-
			2013318923
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2013392797		2013315239	
2013392798	H04L 1 /-	2013392797	2013318923
H01R 13 /-		2012387032	H04W 52 /-
2013302265		2013297246	
		2013303253	2013302146
H01S 5 /-	H04L 12 /-		H04W 56 /-
2013301494		2012384931	2013307021

Applications Accepted**Name Index**

(71) 1616515 Alberta Ltd.	(21) 2009313421	(22) 06.11.2009	(G08G 1/00 (2006.01)
(11) AU-B-2011235540	(54) Semi-automatic device calibrator		(G08G 1/123 (2006.01)
(21) 2011235540	(51) Int. Cl.		(31) 14/032,861
	A61B 17/00 (2006.01)		(32) 20.09.13 (33) US
(22) 31.03.2011	A61F 9/007 (2006.01)		3550/CHE/2013
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A63C 19/12 (2006.01)	A61B 5/05 (2006.01)	A61K 8/31 (2006.01)
B60J 7/08 (2006.01)	A61B 5/06 (2006.01)	A61K 8/37 (2006.01)
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2007231809	Nu Flow Technologies 2000 Inc.	2010204043	Hoya Corporation
2007360156	ASIS OTOMASYON VE AKARYAKIT SISTEMLERİ AN- ONIM SIRKETİ	2010206469	Burcon Nutrascience (MB) Corp.
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2008268463	Hydra Biosciences, Inc.	2010207832	Absolute Software Corporation
2008282785	Rockwater Resource LLC	2010208136	The General Hospital Corporation
2008291733	The Gillette Company	2010208318	Google Inc.
2008302009	Reatile Timrite (Pty) Ltd	2010208382	Chevron U.S.A. Inc.
2008310796	Athenix Corporation	2010208515	Tristar Products AG
2008311434	Milux Holding SA	2010210598	Gilead Sciences, Inc.
2008329676	Eastern Virginia Medical School	2010212129	Johnson Matthey PLC
2008338204	Prometic Biosciences Inc.	2010215834	General Electric Company
2008346758	Somero Enterprises, Inc.	2010215936	Covidien LP
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2008354407	SCA Hygiene Products AB	2010216092	Petronas Carigali SDN BHD; National Tank Company
2008359880	Herrenknecht AG	2010216287	SunPower Corporation
2009204441	The Schepens Eye Research Institute, Inc.	2010219335	nearmap australia pty ltd
2009206166	Biosense Webster, Inc.	2010220157	Evolene Ltd.
2009212972	Biosense Webster, Inc.	2010224973	Sulzer Chemtech AG
2009217411	Buechel-Pappas Trust	2010232305	Japan Tobacco Inc.
2009217606	Acorda Therapeutics, Inc.	2010233717	Biosynthis
2009221773	CONFORMIS, INC.	2010234433	HALLIBURTON ENERGY SERVICES, INC.
2009222510	Covidien LP	2010234942	Nestec S.A.
2009225291	Covidien LP	2010236702	Fike Corporation
2009228350	Visen Medical, Inc.	2010243580	Xennia Holland B.V.
2009230802	Heatcraft do Brasil Ltda.	2010243692	Merz Pharma GmbH & Co. KGaA
2009236095	Mettler-Toledo, LLC	2010245695	Sandvik Intellectual Property AB
2009236224	Google Inc.	2010246102	Dow AgroSciences LLC
2009237444	Fusion Antibodies Limited	2010249663	The Stork Ib2C, Inc.
2009238210	TenasiTech Pty Ltd	2010250814	Hopitaux Universitaires de Geneve; Universite de Geneve
2009239896	Straightmark Holding AG	2010251378	Amadeus S.A.S.
2009240881	Siemens Aktiengesellschaft	2010253912	Avinger, Inc.
2009244980	LOCKWOOD BUILDINGS LIMITED	2010256694	Schneider Electric USA, Inc.
2009246516	GENENTECH, INC.	2010256750	TYRX, Inc.
2009251449	The Gillette Company	2010257658	Electrolux Home Products Corporation N.V.
2009253160	Universitat Zurich	2010258455	SAINT-GOBAIN GLASS FRANCE
2009255399	Visa U.S.A. Inc.	2010262045	GasPorOx AB
2009257881	Halliburton Energy Services, Inc.	2010266319	Scholle Corporation
2009260122	Romar Engineering Pty Ltd	2010266565	BP Oil International Limited; BP Corporation North America Inc.
2009260585	ADC Telecommunications, Inc.	2010266835	Khoo, T.
2009267707	Burcon Nutrascience (MB) Corp.	2010267640	BioArctic Neuroscience AB
2009273195	Becoflex S.A.	2010272578	Janssen Pharmaceuticals, Inc; Cellzome Limited
2009275932	BSH Bosch und Siemens Hausgeräte GmbH	2010273826	KCI Licensing, Inc.
2009275959	Cube S.r.l.	2010277195	Ecolab USA Inc.
2009275966	MEDIVET PHARMA, S.L.	2010277495	Wilco AG
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2009282897	Electrolux Home Products, Inc.	2010288937	Fidia Farmaceutici S.P.A.
2009288353	AMS Research Corporation	2010289731	CROWN EQUIPMENT CORPORATION
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2009297091	Nektar Therapeutics	2010300576	Apple Inc.
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2011251105	SAMSUNG ELECTRONICS CO., LTD.	2012225525	TSI Technologies LLC
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2011256123	Nauti-Craft Pty Ltd	2012234264	Welltec A/S
2011257686	Huawei Technologies Co., Ltd.	2012238259	Smith & Nephew, Inc.
2011257986	Display Technologies	2012244199	Weatherford Technology Holdings, LLC
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2011281336	Phytopharm PLC	2012259420	3M Innovative Properties Company
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2011286211	Boston Scientific Scimed, Inc.	2012261629	AHM Technologies, Inc
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2011298029	Koninklijke Philips Electronics N.V.	2012319068	Halliburton Energy Services, Inc.
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2013280717	USG Interiors, LLC
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2013344332	Storr, J.; C2 Systems Limited
2014200077	CASIO COMPUTER CO., LTD.
2014200263	Covidien LP
2014200406	Advanced Liquid Logic, Inc.
2014201097	Palazzolo, D.
2014201180	Huawei Technologies Co., Ltd.
2014201565	The Bradbury Company, Inc.
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2010246102	2010215936	2012319068	<u>C22B 3 /-</u>	<u>E04F 15 /-</u>	2012244199
<u>C07D 471 /-</u>	<u>C08K 3 /-</u>	2013222700		<u>E21B 49 /-</u>	
2008268463		<u>C10G 2 /-</u>	2011303799	2010341895	2010322929
2009276222	2012345255	2012206071	<u>C23C 26 /-</u>	<u>E04G 11 /-</u>	<u>E21C 25 /-</u>
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2010272578	2009238210	2011333299	<u>C40B 60 /-</u>	<u>E05B 73 /-</u>	<u>E21D 1 /-</u>
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<u>C07H 19 /-</u>	<u>C08L 7 /-</u>	2010208515	<u>D21B 1 /-</u>	<u>E21B 15 /-</u>	<u>F02C 6 /-</u>
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2009267707	2009238210	2010277195 2012244292	2013204379	2012202988 2012244199	2009354185 2011315484
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2009237444	2013202345	2011254198	2008346758	2011290505	2009333946
2009267707	<u>C08L 91 /-</u>	<u>C12N 15 /-</u>	<u>E02B 3 /-</u>	<u>E21B 21 /-</u>	<u>F15D 1 /-</u>
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2010232305	2012259420	2012216734	2012202435	<u>E21B 3 /-</u>	<u>F16K 99 /-</u>
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2010366105
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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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- (71) Apple Inc.
 (11) AU-B-2014100584
 (21) 2014100584 (22) 30.05.2014
 (54) Device, method, and graphical user interface for synchronizing two or more displays
- (51) Int. Cl.
C12M 1/00 (2006.01)
C12N 1/20 (2006.01)
- (45) 05.03.2015
 (72) Holland, John Anthony
 (74) Lord & Company
-
- Lewis, c. see Boylan, S.
 (21) 2013100807
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- (71) Pacific Holdings (Aust) Pty Ltd
 (11) AU-B-2014100575
 (21) 2014100575 (22) 29.05.2014
 (54) CHAINWINDER
 (51) Int. Cl.
E05F 11/06 (2006.01)
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- (45) 05.03.2015
 (62) 2010333719,2012202083
 (72) BYRNE, Graeme; Li, David
 (74) Baxter Patent Attorneys Pty Ltd
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 (11) AU-B-2010101276
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 (54) Electrical Connectors
 (51) Int. Cl.
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 (72) Gray, Jeremy
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 (51) Int. Cl.
H05K 5/00 (2006.01)
- (45) 05.03.2015
 (72) Lewis, craig; Boylan, Steven
 (74) craig Lewis
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- (71) Brand Developers Ltd
 (11) AU-B-2014100346
 (21) 2014100346 (22) 09.04.2014
 (54) PORTABLE GRILLING APPARATUS
 (51) Int. Cl.
A47J 37/06 (2006.01)
- (45) 05.03.2015
 (62) 2013101148
 (72) Fisher, James
 (74) Griffith Hack
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 (11) AU-B-2014100765
 (21) 2014100765 (22) 03.07.2014
 (54) SUBSTRATE FOR GROWING BACTERIA

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- 2010101276** Assembly Electronics Pty Ltd
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2010101276

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2010101276

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2013100807

Opposition Proceedings

(The name in parentheses is that of the opponent)

Opposition Lodged

2010249226	Jurox Pty Ltd (Merial New Zealand Limited)
2011295472	TAKRAF GmbH (ThyssenKrupp AG)
2012200544	Jurox Pty Ltd (Merial New Zealand Limited)
2012241111	Air-Cell Innovations Pty Ltd (Thermocon Insulation Pty Ltd)

Opposition Withdrawn

2009201915	Regeneus Ltd (Norwood Immunology Ltd)
2009232004	Bayer Intellectual Property GmbH (Merial Limited)

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2008235045	2008238176	2008240142	2008243056	2010336217	2010339723	2010342272	2010344438
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2008307726	2008312343	2008314485	2008316604	2011216642	2011217068	2011217784	2011221434
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2015100124	2015100125	2015100126	2015100128
2015100129	2015100130	2015100133	2015100134
2015100135	2015100137	2015100138	

Assignments Registered

2000242030 Cool Options, Inc. The patent has been assigned to **Ticona Polymers, Inc.**

2001228231 Cashcode Company Inc. The patent has been assigned to **Crane Canada Co.**

2002323471 Cool Options, Inc. The patent has been assigned to **Ticona Polymers, Inc.**

2003203772 Bayz Pty Ltd The patent has been assigned to **Galuku Group Ltd**

2003236034 Matsushita Electric Industrial Co., Ltd. The patent has been assigned to **Tagivan II LLC**

2003258390 Genetic Technologies Limited The patent has been assigned to **Specialist Diagnostic Services Pty Limited**

2003283973 Nanosys, Inc. The patent has been assigned to **OneD Material LLC**

2003299430 Sygnis Bioscience GmbH & Co. KG The patent has been assigned to **NeuroVision-Pharma GmbH**

2004256392 Nanosys, Inc. The patent has been assigned to **OneD Material LLC**

2004261626 FMC Corporation The patent has been assigned to **PeroxyChem LLC**

2005202154 CryptoLogic Inc. The patent has been assigned to **Rational Intellectual Holdings Limited**

2005203785 CryptoLogic Inc. The patent has been assigned to **Rational Intellectual Holdings Limited**

2005210654 Nanosys, Inc. The patent has been assigned to **OneD Material LLC**

2005216224 FMC Corporation The patent has been assigned to **PeroxyChem LLC**

2005314211 Nanosys, Inc. The patent has been assigned to **OneD Material LLC**

2006236795 Cool Options, Inc. The patent has been assigned to **Ticona Polymers, Inc.**

2006304755 FMC Corporation The patent has been assigned to **PeroxyChem LLC**

2006343556 Nanosys, Inc. The patent has been assigned to **OneD Material LLC**

2007200443 Bayer Aktiengesellschaft The patent has been assigned to **Bayer Intellectual Property GmbH**

2008202416 Storm Holding (Aust) Pty Ltd The patent has been assigned to **Lennox, Matthew**

2008203409 Storm Holding (Aust) Pty Ltd The patent has been assigned to **Lennox, Matthew**

2010100162 Bellamy, Drew The patent has been assigned to **AutoRun Technologies**

2010227015 Bellamy, Drew The patent has been assigned to **AutoRun Technologies**

2011100248 Papayianneris, Stan; Delic, Jadran The patent has been assigned to **Delic, Jadran; Delic, Jadran**

Assignments Registered

2011100248 Delic, Jadran; Papayianneris, Stan The patent has been assigned to **Delic, Jadran**

2011101672 Fish, Peter; Fish, Peter The patent has been assigned to **Fish, Peter; KMA Concepts Pty Ltd**

2011211404 Nanosys, Inc. The patent has been assigned to **OneD Material LLC**

2013101230 Boori Australia Pty Ltd The patent has been assigned to **Orion Holdings (Overseas) Limited**

2013101332 Bellamy, Drew The patent has been assigned to **AutoRun Technologies**

2013101649 Boori Australia Pty Limited The patent has been assigned to **Orion Holdings (Overseas) Limited**

Licences Registered - Section 187, Reg. 19

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

2007327072 Rotech Limited (Reef Subsea UK Limited)

Discharge of a Licence

2006223076 Discharge of a Licence was made in the Register on 13.02.2015.

Extensions of Term of Standard Patents

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

Applications Filed

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

2012200061 **Sanofi Pasteur, Inc.**

The earliest first regulatory approval date provided by the patentee 06 Aug 2010

For the goods MENVEO meningococcal (Groups A, C, W-135 and Y) oligosaccharide CRM197 conjugate vaccine

Corrigenda

In Vol 25 , No 42 , Page(s) 5273 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Dow AgroSciences LLC, Application No. 2010246102, under INID (72) correct the co-inventor to Mcleod, CaSandra

In Vol 26 , No 35 , Page(s) 4653 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Euroscreen S.A., Application No. 2011234398, under INID (31) correct the number to read 61/379,028

In Vol 26 , No 40 , Page(s) 5223 under the heading **Applications OPI - Name Index** Under the name E. I. du Pont de Nemours and Company, Application No. 2012229664, under INID (72) correct the co-inventor to Sievert, Allen Capron

In Vol 27 , No 16 , Page(s) 2435 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Marrone Bio Innovations, Inc., Application No. 2011323828, under INID (54) correct the title to read Chromobacterium bioactive compositions and metabolites

In Vol 27 , No 9 , Page(s) 1174 under the heading **Applications OPI - Name Index** Under the name Idenix Pharmaceuticals, Inc.; Centre National de la Recherche Scientifique; L'Universite Montpellier II, Applic-

Corrigenda

ation No. 2013200925, under INID (72) correct the co-inventor to Gosselin, Gilles

In Vol 28 , No 42 , Page(s) 5725 under the heading **Applications Accepted - Name Index**

Under the name Euroscreen S.A., Application No. 2011234398, under INID (31) correct the number to read 61/379,028

In Vol 29 , No 3 , Page(s) 618 under the heading **Applications Accepted - Name Index**

Under the name Idenix Pharmaceuticals, Inc.; Centre National de la Recherche Scientifique; L'Universite Montpellier II, Application No. 2013200925, under INID (72) correct the co-inventor to Gosselin, Gilles

In Vol 29 , No 5 , Page(s) 944 under the heading **Applications Accepted - Name Index**

Under the name Marrone Bio Innovations, Inc., Application No. 2011323828, under INID (54) correct the title to read Chromobacterium bioactive compositions and metabolites

In Vol 29 , No 6 , Page(s) 1026 under the heading **PCT applications that have entered the National Phase - Name Index**

Under the name Aston University, Application No. 2013298343, under INID (54) correct the title to read Targeted oesophageal administration of Zn-alpha2-glycoproteins (ZAG), methods and formulations thereof

In Vol 29 , No 6 , Page(s) 1083 under the heading **Applications Accepted - Name Index**

Under the name Honda Motor Co., Ltd., Application No. 2012258492, under INID (72) correct the co-inventor to Tani, Yusaburo

In Vol 29 , No 7 , Page(s) 1174 under the heading **PCT applications that have entered the National Phase - Name Index**

Under the name Honda Motor Co., Ltd., Application No. 2013305972, Under INID (72) add co-inventor Vaughn, Christopher W.

In Vol 29 , No 7 , Page(s) 1197 under the heading **PCT applications that have entered the National Phase - Name Index**

Under the name VistaPrint Technologies Limited; Adrian Griego; Daniel Arpino; Brendan Shea; Marc Tanner; Philip Nietlispach; John Marcos; Brian Olson; Jacob Hyman, Application No. 2013303087, under INID (71) add co-applicant Robert Sheehan

In Vol 29 , No 7 , Page(s) 1222 under the heading **Applications Accepted - Name Index**

Under the name Fujitsu Limited, Application No. 2013378679, under INID (72) correct the co-inventor to Taninaka, Kiyoshi

In Vol 29 , No 7 , Page(s) 1232 under the heading **Applications Accepted - Name Index**

Under the name Sanofi, Application No. 2011206614, under INID (54) correct the title to read Heterocyclic carboxylic acid derivatives having a 2,5,7-substituted oxazolopyrimidine ring

In Vol 29 , No 7 , Page(s) 1232 under the heading **Applications Accepted - Name Index**

Under the name Sanofi Pasteur S A, Application No. 2012320848, under INID (71) correct the applicant name to read Sanofi Pasteur SA

Specifications Republished

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

2009354702 MITSUBISHI ELECTRIC CORPORATION

2010220421 BioNovion Holding B.V.

2010322723 Momotaro-Gene Inc.; National University Corporation Okayama University

2011230001 Biomax Holdings Pte Ltd

2011257948 Innovigor8 Pty Ltd

2011333286 Kawasaki Jukogyo Kabushiki Kaisha

2012201704 Reckitt Benckiser (UK) Limited

2013200204 Lundbeck Inc

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