



Australian Government

IP Australia

**Supplement to the
AUSTRALIAN OFFICIAL JOURNAL**

OF

PATENTS

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General Information

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

Editorial enquiries

Contact information

Freedom of Information ACT

Professional Standards Board

Sales

Requests for Information under Section 194 (c)

Country Codes

Trade Mark and Designs Hearing Sessions

INID (Internationally agreed Numbers for the Identification of Data)

GUIDE TO THE USE OF THIS JOURNAL

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

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

(i) FILING -

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

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

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

(iii) ACCEPTANCE –

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

(iv) OPPOSITION –

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

(v) GRANTING –

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

(vi) CERTIFICATION

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

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

How To Identify Information Using "INID" Numbers

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

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

(22) 12.10.91

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

How Australian Patent Documents are Numbered

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

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

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

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

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

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

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

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

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

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

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

Arrangement of Information in the Journal

For each of the categories

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

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

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

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

Using the Indices

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

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

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

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

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

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

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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

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

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

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

'INID' NUMBERS in use on Australian Patent Documents

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

(10) Document identification

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

(20) Document filing data

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

(30) Priority data

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

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

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

(50) Technical Information

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

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

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

(70) Identification of parties concerned with the document

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

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

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

NOTE

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

AU-A = Pre-examination

AU-B = Post-examination

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

Official Notice



MINISTER FOR INDUSTRY AND SCIENCE

COMMONWEALTH OF AUSTRALIA

PATENTS ACT 1990

**APPOINTMENT OF THE PATENT AND TRADE MARKS ATTORNEYS
DISCIPLINARY TRIBUNAL**

WHEREAS regulations 20.61 and 20.62 of the *Patents Regulations 1991* provide that there shall be a Tribunal to be known as the Patent and Trade Marks Attorneys Disciplinary Tribunal, which shall be constituted by a person appointed by instrument signed by the Minister:

NOW THEREFORE I, IAN MACFARLANE, Minister for Industry and Science, acting in accordance with regulation 20.62 of the *Patents Regulations 1991*, do hereby appoint **KATRINA JANE HOWARD** as the Patent and Trade Marks Attorneys Disciplinary Tribunal for three years from the date of this instrument.

DATED this 23rd day of June 2015

The Hon Ian Macfarlane MP
Minister for Industry and Science

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 23 Jun 2015 .

(71) 8 Technology Pty Ltd (21) 2015902357 (22) 19.06.2015 (54) Container	(71) BEAR LION BIRD (21) 2015902429 (22) 23.06.2015 (54) Spice File	(71) Breville Pty Limited (21) 2015902404 (22) 22.06.2015 (54) Soft-Close Door Assembly
(71) ACN 166815603 Pty Ltd Compare Education Costs (21) 2015902328 (22) 18.06.2015 (54) Compare Education Costs	(71) Benitec Biopharma Limited (21) 2015902331 (22) 18.06.2015 (54) Reagents for treatment of cancer and use thereof	(71) Breville Pty Limited (21) 2015902416 (22) 23.06.2015 (54) Grill
(71) Alilovic, P. (21) 2015902445 (22) 24.06.2015 (54) System of Automated Advertising for Messages	(71) Benitec Biopharma Limited (21) 2015902334 (22) 18.06.2015 (54) Reagents for treatment of cancer and use thereof	Briffa, D. see Hamlet, L. (21) 2015902370
Anderson, A. see Anderson, I. (21) 2015902349	(71) Biagio, M. (21) 2015902409 (22) 22.06.2015 (54) INFORMATION STORAGE AND UPDATE SYSTEM	(71) Bryant, A. (21) 2015902414 (22) 23.06.2015 (54) Marking jig for pipework
(71) Anderson, I.; Anderson, A. (21) 2015902349 (22) 19.06.2015 (54) Stitch Cutting Device	(71) BLACKGATE PTY. LTD. (21) 2015902387 (22) 21.06.2015 (54) Methods and systems for the generation and delivery of information and sales leads via electronic communication channels.	(71) C.J. ALBERT BUILDERS PTY LTD (21) 2015902431 (22) 16.06.2015 (54) A voice activated driver warning device with three buttons set into the plastic case the buttons activate a voice recorded warning message telling a driver to return to his car your parking meter is about to expire and a driver warning message to tell a driver its time to stop, take a break, have a coffee and survive your drive.
(71) APPS ON PTY LTD (21) 2015902435 (22) 24.06.2015 (54) A SMART PHONE CALL ENDING SYSTEM AND METHOD	(71) Blewett, A. (21) 2015902379 (22) 19.06.2015 (54) A MEDICAL GARMENT	(71) Cadenhouse-Beaty, P. (21) 2015902392 (22) 22.06.2015 (54) Process for producing transport fuel blendstock
(71) Aurora Labs Pty Ltd (21) 2015902421 (22) 23.06.2015 (54) 3D PRINTING METHOD AND APPARATUS	(71) Bremick Pty Ltd (21) 2015902394 (22) 22.06.2015 (54) A self drilling roofing screw	(71) Carew Properties Pty. Ltd. (21) 2015902446 (22) 24.06.2015 (54) Enhanced Performance of Metallised Film Laminates and Structures
(71) Backer, J. (21) 2015902476 (22) 22.06.2015 (54) Magnetic Toy and Multipurpose Electromagnetic Device	(71) Brennan, M. (21) 2015902320 (22) 18.06.2015 (54) AUDIBLE CALL LINE IDENTIFIER AND DIAL TONE TESTER	(71) Coates, M. (21) 2015902401 (22) 22.06.2015 (54) Control system
(71) Bail & Burnit Pty Ltd (21) 2015902339 (22) 18.06.2015 (54) HARVESTING WASTE MATERIAL MANAGEMENT DEVICE		

Provisional Applications Filed - Name Index cont'd

(71) Commonwealth Scientific and Industrial Research Organisation (21) 2015902324 (22) 18.06.2015 (54) Electroactive materials, printing compositions and methods of manufacturing solar cells	(71) Elite Positioning Technologies Pty Limited (21) 2015902400 (22) 22.06.2015 (54) A system and method for providing a user with timing data indicative of one or more characteristics of the user's progression along a predetermined path	(71) GARDNER, T. (21) 2015902333 (22) 18.06.2015 (54) SYSTEMS AND METHODS FOR COMPILING LOGS OF VEHICLE USAGE
(71) Conway, C.; Devereux, B. (21) 2015902437 (22) 24.06.2015 (54) Safety Jacket	(71) EMBERTEC PTY LTD (21) 2015902340 (22) 18.06.2015 (54) Standby Power Controller Communications Apparatus and Method	(71) Garock Pty Ltd (21) 2015902395 (22) 22.06.2015 (54) ROCK BOLT
(71) Cooperative Research Centre for Advanced Composite Structures Limited (21) 2015902368 (22) 19.06.2015 (54) A process for integrating thermoset and thermoplastic polymers	(71) Eng, Y. (21) 2015902385 (22) 21.06.2015 (54) Solar Power Panel Reflector Assembly	(71) Garock Pty Ltd (21) 2015902397 (22) 22.06.2015 (54) ROCK BOLT
(71) COUGAR MINING GROUP PTY LTD (21) 2015902451 (22) 25.06.2015 (54) AN IMPROVED SUPERCHARGER DRIVE SYSTEM	(71) Eng, Y. (21) 2015902433 (22) 24.06.2015 (54) Solar Power Panel with integral Reflector	(71) gibson, d. (21) 2015902406 (22) 22.06.2015 (54) hail hit me not inflatable thin hail protection blanket that is attached by 4 occy strapps at corners of vehicle then inflated by attaching to car tyre.fold able and compact.
(71) Crosby, B. (21) 2015902391 (22) 22.06.2015 (54) Crosby Bi Gas Engine Plant.	(71) Engineering Innovations Group Pty Ltd (21) 2015902408 (22) 22.06.2015 (54) Support truss comprising tensioned cable	(71) Global Payment Technologies Australia (21) 2015902337 (22) 18.06.2015 (54) Systems and methods for providing interaction with a terminal
(71) Croucher, D. (21) 2015902438 (22) 13.03.2015 (54) Curtain Systems	(71) Fabretto, J. (21) 2015902434 (22) 24.06.2015 (54) Welpiing Boxx	(71) Gonzalez, V. (21) 2015902344 (22) 19.06.2015 (54) Color help to assist color deficient sight.
(71) Cunningham, S. (21) 2015902323 (22) 18.06.2015 (54) Galvanic Isolator for Coaxial Distribution Networks	(71) Feeney, P. (21) 2015902362 (22) 19.06.2015 (54) Method, System and Software for Providing Financial Advice	(71) GREENSLADE, K. (21) 2015902335 (22) 18.06.2015 (54) IMPROVED POLE STAND
(71) D'Amico, R. (21) 2015902386 (22) 21.06.2015 (54) Jungle madness 2d infinite runner for the app store	(71) Fisher, M. (21) 2015902377 (22) 19.06.2015 (54) Method and Apparatus for Detecting Ground Strike	(71) GSM Electrical (Australia) Pty Ltd (21) 2015902367 (22) 19.06.2015 (54) A SWITCH ASSEMBLY
(71) Deep Exploration Technologies Cooperative Research Centre Ltd (21) 2015902441 (22) 24.06.2015 (54) METHOD FOR DETERMINING THE MINERAL COMPOSITION OF A GEOLOGICAL SAMPLE	(71) Fitness Engineers Pty Ltd (21) 2015902365 (22) 19.06.2015 (54) Fitness station movements	(71) Hamlet, L.; Briffa, D. (21) 2015902370 (22) 19.06.2015 (54) Scaffolding fitting
(71) Delmoni, A. (21) 2015902436 (22) 24.06.2015 (54) Trim Chute	(71) G & G Mining Fabrication Pty Ltd (21) 2015902317 (22) 17.06.2015 (54) A Bucket for an Earth-Moving Machine	(71) Harris, S. (21) 2015902447 (22) 24.06.2015 (54) Method to determine who in a group is to make the next purchase
Devereux, B. see Conway, C. (21) 2015902437	(71) Galin, N. (21) 2015902378 (22) 19.06.2015 (54) Galin Engine	(71) HERBERT, W. (21) 2015902410 (22) 23.06.2015 (54) INTERACTIVE BUSINESS SYSTEM FOR BUILDING MANAGEMENT
(71) D U T PTY LTD (21) 2015902415 (22) 23.06.2015 (54) Improvements in Capture and Re-Use of Carbon Dioxide and use of Solar Energy	(71) Gardner, A. (21) 2015902342 (22) 19.06.2015 (54) Shark deterrent devices.	(71) House, G. (21) 2015902452 (22) 25.06.2015 (54) "Roto" phone holder, is a phone holder that mounts to the steering wheel of the car by adhesive or magnet, that

Provisional Applications Filed - Name Index cont'd

has a bearing set in to the pivot point so the phone and holder remain stable when the steering wheel is being turned to either the right or the left. also is weighted to the bottom of the phone holder for added stability.

(71) Linton, S.
(21) 2015902375 (22) 19.06.2015
(54) GRID MESH ANCHOR

data derived from 3-dimensional body scanning

nato constructions pty ltd see picone, n.
(21) 2015902308

(71) Ideocial Pty Ltd
(21) 2015902425 (22) 23.06.2015
(54) OBJECT MANAGEMENT SYSTEM

(71) Luck, K.
(21) 2015902390 (22) 22.06.2015
(54) Carry chair with manual stair climbing and descending capability

(71) Newcastle Innovation Limited
(21) 2015902366 (22) 19.06.2015
(54) Treatment for myopia

(71) International Scientific Pty Ltd
(21) 2015902376 (22) 19.06.2015
(54) Methods for In situ Destabilisation of Mixtures

(71) MALIK, S.
(21) 2015902417 (22) 23.06.2015
(54) HUSH HUSH (Device that assists to automatically silence your phone)

(71) NewSouth Innovations Pty Limited
(21) 2015902363 (22) 19.06.2015
(54) SILICON FILM AND PROCESS FOR FORMING SILICON FILM

(71) Ivy Street Pty Ltd
(21) 2015902399 (22) 22.06.2015
(54) Tracking System and Method

(71) Matthews, N.
(21) 2015902472 (22) 19.06.2015
(54) Motor Vehicle

(71) NORRIS, A.
(21) 2015902432 (22) 24.06.2015
(54) NUDGE NAVIGATION

(71) Jin, R.
(21) 2015902442 (22) 24.06.2015
(54) A system, computing device and computer readable storage medium for the user management of personal information data

(71) Matthews, N.
(21) 2015902474 (22) 19.06.2015
(54) Reflective Material

(71) Orbital Australia Pty Ltd
(21) 2015902309 (22) 17.06.2015
(54) Muffler

(71) Kambouris Shares Pty Ltd
(21) 2015902427 (22) 23.06.2015
(54) A cap and blister pack housing a substance and having an integral piercing needle

(71) Matthews, N.
(21) 2015902481 (22) 24.06.2015
(54) Reflective Material..2.2.

(71) picone, n.; nato constructions pty ltd
(21) 2015902308 (22) 17.06.2015
(54) Aluminium composite panel eave lining system

(71) Kraftig Industries Pty Ltd
(21) 2015902424 (22) 23.06.2015
(54) EXERCISE APPARATUS

(71) Meierl, A.
(21) 2015902405 (22) 22.06.2015
(54) Holder for a fishing rod

(71) Piotrowski Holdings Pty Ltd
(21) 2015902364 (22) 19.06.2015
(54) Water-sport device and method

(71) Ladson, N.
(21) 2015902403 (22) 22.06.2015
(54) Bottle On/Off Click-in SUMMARY OF THE INVENTION It is the design of a Click-on hand end sprayer. For hose end watering, that clicks into Seasol 2 litre spray Bottle or container. The Locked In design is firm on to handle. With the Top Angle down from click-on fitting 150 Degrees angle. The unit can be used with one hand Left or Right to hold the container easy. With this design the water connection is parallel to the handle. All so the Bottle Hand grip Sprayer has a easy Thumb Switch push up for ON and push down to turn OFF.

(71) Meredith, C.
(21) 2015902359 (22) 19.06.2015
(54) IMPROVEMENTS IN APPARATUS FOR REPAIRING PIPE JOINTS

(71) Plastec Australia Pty Ltd
(21) 2015902312 (22) 17.06.2015
(54) PIPE FITTING

(71) Lakiss-Smith, R.
(21) 2015902325 (22) 18.06.2015
(54) A garment

(71) Mischke Investments Pty Ltd
(21) 2015902418 (22) 23.06.2015
(54) Pallet of Corrugated Board and a Folded Beam of the Pallet

(71) Plzen Pty Ltd
(21) 2015902426 (22) 23.06.2015
(54) A method of moving product about an area

(71) mPort Pty Ltd
(21) 2015902315 (22) 17.06.2015
(54) Generation of 3D body scan data based on hardware configured to enable in-home scanning functionality

(71) Power, S.
(21) 2015902338 (22) 18.06.2015
(54) Method and System for Isolation Management and or Access Control

(71) Lindsay, T.
(21) 2015902402 (22) 22.06.2015
(54) A depositing apparatus

(71) mPort Pty Ltd
(21) 2015902369 (22) 19.06.2015
(54) Frameworks and methodologies configured to enable interaction between scanning booth networks and video game servers

(71) Price Commerce International Pty Ltd
(21) 2015902311 (22) 17.06.2015
(54) INTERCHANGEABLE FRAME ELEMENT

(71) mPort Pty Ltd
(21) 2015902371 (22) 19.06.2015
(54) Frameworks and methodologies configured to enable automated customization of mechanical equipment based on

(71) Prism Surgical Designs Pty Ltd
(21) 2015902419 (22) 23.06.2015
(54) Spinal Fixation Method and System

Provisional Applications Filed - Name Index cont'd

(71) Purton, W.
(21) 2015902310 (22) 17.06.2015
(54) TRACKING MEAT FROM SOURCE TO CUSTOMER

(71) Rain Harvesting Pty Ltd
(21) 2015902372 (22) 19.06.2015
(54) A Filtering Apparatus

(71) RANGEme Pty Ltd
(21) 2015902319 (22) 17.06.2015
(54) Method of displaying product information

(71) Rather Remarkable Pty Ltd
(21) 2015902374 (22) 19.06.2015
(54) Process for Preparing Metal Ion Complexes

(71) Reichhart, A.
(21) 2015902398 (22) 22.06.2015
(54) The present invention relates generally to providing portable temporary edge protection that is attached to elevated work platforms, portable lifts and hoists and other plant & equipment used to access and work at height.

(71) RESA Intellectual Property Pty Ltd
(21) 2015902360 (22) 19.06.2015
(54) A TURBINE BLADE ASSEMBLY

(71) RESA Intellectual Property Pty Ltd
(21) 2015902361 (22) 19.06.2015
(54) A TURBINE BLADE ASSEMBLY

(71) RMIT University
(21) 2015902326 (22) 18.06.2015
(54) Sub-band generation for emotional and/or psychiatric state detection

(71) RMIT University
(21) 2015902327 (22) 18.06.2015
(54) Feature Extraction for emotional and/or psychiatric state detection

(71) Rope & Plastics Sales Pty Ltd
(21) 2015902336 (22) 18.06.2015
(54) HEIGHT ADJUSTABLE CLOTHESLINE ASSEMBLY

(71) Ross Equipment Australia
(21) 2015902407 (22) 22.06.2015
(54) COUPLING CARRIER WEAR PROTECTOR ARRANGEMENT

(71) Shark and Seal Holdings Pty Ltd
(21) 2015902329 (22) 18.06.2015
(54) Marine Predator Repellent Apparatus and System

(71) Shaw, P.
(21) 2015902396 (22) 22.06.2015
(54) A PRE-RENDERED MOULD FOR AN INTERSTITIAL CONCRETE CORED BUILDING BLOCK OR WALL PANEL

(71) SHUKLA, A.
(21) 2015902330 (22) 18.06.2015
(54) PATENT APPLICATION – A ONE ACCOUNTANTS (APP) PATENT FOR THE FEATURE "MOBILE TAX"

(71) Signature Orthopaedics Europe Ltd
(21) 2015902420 (22) 23.06.2015
(54) A SUTURE ANCHOR FOR SOFT TISSUE REPAIR

(71) Smartline Holdings Pty Ltd
(21) 2015902448 (22) 25.06.2015
(54) A SANITARY MONITORING SYSTEM

(71) Spanghero, T.
(21) 2015902313 (22) 17.06.2015
(54) Switch Alarm Device

(71) Stewart, D.
(21) 2015902444 (22) 24.06.2015
(54) A tool with multi uses and a choice of assorted attachment tools can be added that also have multi uses, it has a door latch system to secure attachment in place, the latch is a pocket clip, the multi tool is made to suit a split key ring holder to make the multi tool a pocket clip key ring holder, It has any shape knife for cutting safety harnesses in the middle channel part of multi tool, a spring latch holds attachment on other end, any type of securing system like a spring ball bearing securing system, some attachments have no securing system that have hole to add to split key ring.

(71) STEWART, A.
(21) 2015902473 (22) 19.06.2015
(54) A.Y.S. HYGENIC FOOD CONTAINER

(71) Still Engineering Pty Ltd
(21) 2015902356 (22) 19.06.2015
(54) A Strainer and an Associated Pumping Method

(71) STRAP N GO PTY LTD
(21) 2015902318 (22) 17.06.2015
(54) Load strapping system

(71) Super Track Enterprises Pty Ltd
(21) 2015902450 (22) 25.06.2015
(54) Chain

(71) Talga Resources Limited
(21) 2015902428 (22) 23.06.2015
(54) Mining Method and Use of Mined Material in Electrolytic Production of Graphene

(71) The Council of The Queensland Institute of Medical Research
(21) 2015902358 (22) 19.06.2015
(54) TREATMENT OF INFLAMMATORY DISEASE

(71) The Finch Company Pty Limited
(21) 2015902478 (22) 24.06.2015
(54) Method, user device, and computerised system

(71) The trustee for Redoaker Trust
(21) 2015902307 (22) 17.06.2015
(54) A process for the orbital welding of stationary metal pipe.

(71) The University of Queensland
(21) 2015902373 (22) 19.06.2015
(54) Composition

(71) The University of Queensland
(21) 2015902422 (22) 23.06.2015
(54) BIOFLOCCULATION OF MICROBIAL POPULATIONS

(71) The University of Sydney
(21) 2015902316 (22) 17.06.2015
(54) Reconfigurable spectrometer

(71) Thomas & Naaz Holdings Pty Ltd
(21) 2015902443 (22) 24.06.2015
(54) Method and System for Educational Assessment

(71) Thrust Maritime Holdings Pty Ltd
(21) 2015902439 (22) 24.06.2015
(54) A SYSTEM AND METHOD FOR RETREIVING A VESSEL FROM WATER

(71) Ti2 Medical Pty Ltd
(21) 2015902423 (22) 23.06.2015
(54) Anisotropically conductive material for use with a biological surface

(71) Tiernan, A.
(21) 2015902449 (22) 25.06.2015
(54) Utensiltab

Provisional Applications Filed - Name Index cont'd

(71) Tindal, S.
 (21) 2015902388 (22) 22.06.2015
 (54) Pipe Roller providing full pipe support for safe handling, cutting, pipe inspection or maintenance works.

(71) Tuan Anh Le PTY LTD
 (21) 2015902389 (22) 22.06.2015
 (54) A nasal splint

(71) Tutureski, S.
 (21) 2015902383 (22) 20.06.2015
 (54) GRAVITY CONTROLLED VALVE

(71) Vincent, J.
 (21) 2015902430 (22) 24.06.2015
 (54) PIZZA BOX BIB

(71) Visionware Solutions Pty Ltd
 (21) 2015902314 (22) 17.06.2015
 (54) A low power system and device for detecting UV radiation

(71) Vonex Ltd
 (21) 2015902480 (22) 24.06.2015
 (54) SYSTEM AND METHOD FOR ESTABLISHING COMMUNICATIONS OVER A PLURALITY OF COMMUNICATIONS PLATFORMS

(71) Walding, D.
 (21) 2015902440 (22) 24.06.2015
 (54) Improving Surf Conditions

(71) Webber, G.
 (21) 2015902305 (22) 17.06.2015
 (54) Floating Surf Reef

(71) Xtega Pty Ltd
 (21) 2015902332 (22) 18.06.2015
 (54) SYSTEMS AND METHODS FOR VALUING ASSETS

(71) Zsarik, J.
 (21) 2015902341 (22) 18.06.2015
 (54) CURTAIN CHANGING APPARATUS

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2015902305	Webber, G.	2015902388	Tindal, S.
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2015902331	Benitec Biopharma Limited	2015902415	D U T PTY LTD
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2015902359	Meredith, C.	2015902432	NORRIS, A.
2015902360	RESA Intellectual Property Pty Ltd	2015902433	Eng, Y.
2015902361	RESA Intellectual Property Pty Ltd	2015902434	Fabretto, J.
2015902362	Feeney, P.	2015902435	APPS ON PTY LTD
2015902363	NewSouth Innovations Pty Limited	2015902436	Delmoni, A.
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2015902365	Fitness Engineers Pty Ltd	2015902438	Croucher, D.
2015902366	Newcastle Innovation Limited	2015902439	Thrust Maritime Holdings Pty Ltd
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		2015902480	Vonex Ltd

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2015902481 Matthews, N.

Complete Applications Filed

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Applications listed below were processed through the Patent Office Canberra during the period ending 23 Jun 2015 .

. (*) Title not in Roman characters

. (**) Title not given

(71) AABP Holdings Pty Ltd
 (21) 2015203393 (22) 19.06.2015
 (54) Anchor Winch
 (31) 2014902361 (32) 20.06.14 (33) AU

(71) Acceleron Pharma Inc.
 (21) 2015203400 (22) 19.06.2015
 (54) Combined use of GDF traps and erythropoietin receptor activators to increase red blood cell levels
 (62) 2010282361

(71) Accenture Global Services Limited
 (21) 2015203438 (22) 22.06.2015
 (54) MARKETING MODEL DETERMINATION SYSTEM
 (62) 2013200860

(71) ACCENTURE GLOBAL SERVICES LIMITED
 (21) 2015203351 (22) 18.06.2015
 (54) ENTERPRISE ACTIVITY PATTERN ANALYSIS SYSTEM
 (62) 2013231033

(71) Alcon Research, Ltd.
 (21) 2015203440 (22) 22.06.2015
 (54) DISPLAY FOR OPHTHALMIC SURGICAL CONSOLE WITH USER-SELECTABLE SECTORS
 (62) 2011239657

(71) Alexion Pharmaceuticals Inc.
 (21) 2015203403 (22) 19.06.2015
 (54) Methods and compositions for treating Degos' disease
 (62) 2011223866

(71) Allergan, Inc.; Allergan Industrie, SAS
 (21) 2015203482 (22) 23.06.2015
 (54) Stable hydrogel compositions including additives
 (62) 2012205418

Allergan Industrie, SAS see Allergan, Inc.
 (21) 2015203482

(71) Andritz Frautech S.r.l.
 (21) 2015203363 (22) 18.06.2015
 (54) Nozzle separator bowl
 (31) 14002297.1 (32) 04.07.14 (33) EP

(71) Andritz Frautech S.r.l.
 (21) 2015203366 (22) 18.06.2015
 (54) Discharge nozzle for nozzle separator
 (31) 14002296.3 (32) 04.07.14 (33) EP

(71) Apple Inc.
 (21) 2015203369 (22) 18.06.2015
 (54) Devices and methods for comparing and selecting alternative navigation routes
 (62) 2012261938

(71) Apple Inc.
 (21) 2015203483 (22) 23.06.2015
 (54) Using context information to facilitate processing of commands in a virtual assistant
 (62) 2012232977

(71) ARC Medical Design Limited
 (21) 2015203443 (22) 22.06.2015
 (54) Covering for a medical scoping device
 (62) 2013263814

(71) Aristocrat Technologies Australia Pty Limited
 (21) 2015203394 (22) 19.06.2015
 (54) A GAMING SYSTEM, A METHOD OF GAMING AND A JACKPOT CONTROLLER
 (62) 2012261513

(71) Aristocrat Technologies Australia Pty Limited
 (21) 2015203484 (22) 23.06.2015
 (54) Gaming machine with symbol-specific multipliers
 (62) 2012201729

(71) Armor
 (21) 2015203431 (22) 22.06.2015
 (54) Method for producing a semiconducting organic film
 (31) 1455832 (32) 24.06.14 (33) FR

(71) Asterias Biotherapeutics, Inc.
 (21) 2015203433 (22) 22.06.2015
 (54) Synthetic surfaces for culturing stem cell derived oligodendrocyte progenitor cells
 (62) 2009209167

(71) Astute Medical, Inc.
 (21) 2015203382 (22) 19.06.2015
 (54) Methods and compositions for diagnosis and prognosis of renal injury and renal failure
 (62) 2011269847

(71) Astute Medical, Inc.
 (21) 2015203434 (22) 22.06.2015
 (54) Methods and compositions for diagnosis and prognosis of renal injury and renal failure
 (62) 2009308375

(71) Aurora Algae, Inc.
 (21) 2015203364 (22) 18.06.2015
 (54) EFFICIENT LIGHT HARVESTING
 (62) 2010245255

(71) AVERY DENNISON CORPORATION
 (21) 2015203462 (22) 23.06.2015
 (54) REMOVABLE ADHESIVE LABEL CONTAINING HIGH TENSILE MODULUS POLYMERIC FILM LAYER
 (62) 2010234830

(71) BASF Plant Science GmbH
 (21) 2015203447 (22) 22.06.2015
 (54) Plants having enhanced yield-related traits and a method for making the same by overexpressing a polynucleotide encoding a TFL1-like protein
 (62) 2009265701

Baxter Healthcare S.A. see Baxter International Inc.
 (21) 2015203448

(71) Baxter International Inc.; Baxter Healthcare S.A.
 (21) 2015203448 (22) 22.06.2015
 (54) Methods of Measuring ADAMTS13-Mediated in Vivo Cleavage of Von Willebrand Factor and Uses Thereof
 (62) 2009322367

(71) BEFOREREALESTATE.COM PTY LTD
 (21) 2015203331 (22) 17.06.2015
 (54) METHOD AND SYSTEM FOR ONLINE MARKETING
 (31) 2014902308 (32) 17.06.14 (33) AU

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(71) BGC Partners, Inc.
 (21) 2015203356 (22) 18.06.2015
 (54) SYSTEM AND METHOD FOR MANAGING THE EXECUTION OF TRADES BETWEEN MARKET MAKERS
 (62) 2011205133

(71) BIOSENSE WEBSTER, INC.
 (21) 2015203371 (22) 18.06.2015
 (54) CATHETER WITH SINGLE AXIAL SENSORS
 (62) 2011265578

(71) Biosense Webster (Israel), Ltd.
 (21) 2015203370 (22) 18.06.2015
 (54) PRESSURE SENSING FOR A MULTI-ARM CATHETER
 (62) 2011202668

(71) BIOSENSE WEBSTER (ISRAEL), LTD.
 (21) 2015203302 (22) 17.06.2015
 (54) MEDICAL DEVICE CONTROL HANDLE WITH MULTIPLE PULLER WIRES
 (62) 2012268844

(71) BIOSENSE WEBSTER (ISRAEL), LTD.
 (21) 2015203487 (22) 23.06.2015
 (54) CALIBRATION SYSTEM FOR A PRESSURE-SENSITIVE CATHETER
 (62) 2010241467

(71) BIOSENSE WEBSTER (ISRAEL) LTD.
 (21) 2015203332 (22) 17.06.2015
 (54) REAL-TIME GENERATION OF MRI SLICES
 (31) 14/314,128 (32) 25.06.14 (33) US

(71) BIOSENSE WEBSTER (ISRAEL) LTD.
 (21) 2015203335 (22) 17.06.2015
 (54) ASSISTIVE MANUAL ZEROING VISUALIZATION
 (31) 14/315,408 (32) 26.06.14 (33) US

(71) B J Fraser Pty Ltd; C C Rankine Pty Ltd
 (21) 2015203334 (22) 17.06.2015
 (54) Geotechnical Enhancer
 (31) 2014902331 (32) 18.06.14 (33) AU

(71) BLUESCOPE STEEL LIMITED
 (21) 2015203398 (22) 19.06.2015
 (54) Trapezoidal steel decking with press-folded ends
 (62) 2012213957

(71) Canon Kabushiki Kaisha
 (21) 2015203402 (22) 19.06.2015

(54) Electrophotographic image forming apparatus, developing apparatus, and coupling member
 (62) 2012200941

(71) Canon Kabushiki Kaisha
 (21) 2015203439 (22) 22.06.2015
 (54) Cartridge, and electrophotographic image forming apparatus which uses cartridge
 (62) 2013200114

(71) CardinalCommerce Corporation
 (21) 2015203373 (22) 19.06.2015
 (54) Method and system for processing PIN debit transactions
 (62) 2011238473

C C Rankine Pty Ltd see B J Fraser Pty Ltd
 (21) 2015203334

(71) CFPH, LLC
 (21) 2015203414 (22) 22.06.2015
 (54) SYSTEM AND METHOD FOR BETTING ON A SUBSET OF PARTICIPANTS IN AN EVENT WHEREIN BETTING PARAMETERS MAY CHANGE OVER TIME
 (62) 2012201633

(71) Chessor, C.
 (21) 2015203395 (22) 19.06.2015
 (54) HANGER FOR ELONGATE FLEXIBLE ITEM
 (31) 2014902341 (32) 19.06.14 (33) AU

Chrysalis Pharma AG see Omthera Pharmaceuticals, Inc.
 (21) 2015203404

(71) Commonwealth Scientific and Industrial Research Organisation
 (21) 2015203384 (22) 19.06.2015
 (54) PRODUCTION OF METAL-ORGANIC FRAMEWORKS
 (62) PCT/AU2015/000317

(71) Compagnie Industrielle De La Matiere Vegetale CIMV
 (21) 2015203453 (22) 22.06.2015
 (54) Method For Pretreating Plant Starting Material For The Production, From Sacchariferous And Lignocellulosic Resources, Of Bioethanol And Of Sugar, And Plant
 (62) 2009272961

(71) Conle, H.
 (21) 2015203553 (22) 25.06.2015
 (54) Handgun
 (31) A 507/2014 (32) 26.06.14 (33) AT

(71) Corcel IP Limited
 (21) 2015203346 (22) 18.06.2015
 (54) SINGLE FACE CORRUGATED BOARD METHODS OF MAKING SAME AND PRODUCTS MADE THEREFROM
 (62) 2015201949

(71) Covidien LP
 (21) 2015203459 (22) 23.06.2015
 (54) Re-hydration antenna for ablation
 (62) 2013242809

(71) CQMS Pty Ltd
 (21) 2015203529 (22) 24.06.2015
 (54) HEAVY DUTY EXCAVATOR BUCKET
 (61) 2008202822
 (62) 2014227457

(71) Dai Nippon Printing Co., Ltd.
 (21) 2015203376 (22) 19.06.2015
 (54) Intermediate transfer medium
 (62) 2011297246

(71) Dai Nippon Printing Co., Ltd.
 (21) 2015203377 (22) 19.06.2015
 (54) Intermediate transfer medium
 (62) 2011297246

(71) Dai Nippon Printing Co., Ltd.
 (21) 2015203378 (22) 19.06.2015
 (54) Intermediate transfer medium
 (62) 2011297246

Daly, M. see Shaw, R.
 (21) 2015203436

Deere & Company see Iowa State University Research Foundation, Inc.
 (21) 2015203445

Deere & Company see Iowa State University Research Foundation, Inc.
 (21) 2015203446

(71) DePuy Products, Inc.
 (21) 2015203489 (22) 23.06.2015
 (54) CUSTOMIZED PATIENT-SPECIFIC ORTHOPAEDIC PIN GUIDES
 (62) 2012203755

(71) Doherty Engineered Attachments Limited
 (21) 2015203463 (22) 23.06.2015
 (54) Improvements to Work Attachment Assemblies
 (62) 2009320503

(71) Eadie, B.
 (21) 2015203340 (22) 17.06.2015

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- (54) An Improved Identification Tag Applicator
(62) 2011228842
-
- (71) eBay, Inc.
(21) 2015203486 (22) 23.06.2015
(54) Internet preference learning facility
(62) 2013202429
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- (71) Eco Energy Technologies Pty Ltd
(21) 2015203410 (22) 19.06.2015
(54) LIGHTING ARRANGEMENT AND METHOD
(31) 2014902365 (32) 20.06.14 (33) AU
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- (71) Euro-Pro Operating LLC
(21) 2015203411 (22) 19.06.2015
(54) FOOD PROCESSING APPARATUS AND METHOD
(31) 14/324,014 (32) 03.07.14 (33) US
-
- (71) Facebook, Inc.
(21) 2015203474 (22) 23.06.2015
(54) Structured search queries based on social-graph information
(62) 2013293319
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- (71) FCI Holdings Delaware, Inc.
(21) 2015203478 (22) 23.06.2015
(54) Improvements in self-drilling rock bolts
(62) 2012267199
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- (71) Ferrari Investments Pty Ltd
(21) 2015203327 (22) 17.06.2015
(54) A Load Restraint Assembly
(62) 2009225256
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- (71) Fisher & Paykel Healthcare Limited
(21) 2015203493 (22) 24.06.2015
(54) NASAL CANNULA
(62) 2009243444
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- (71) FMC Technologies, Inc.
(21) 2015203344 (22) 17.06.2015
(54) Electrostatic coalescer with resonance tracking circuit
(62) 2009313534
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- (71) Ford Global Technologies, LLC
(21) 2015203337 (22) 17.06.2015
(54) Moving Axis Compartment Door
(31) 14/465,101 (32) 21.08.14 (33) US
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- (71) ForSight Labs, LLC
(21) 2015203456 (22) 23.06.2015
(54) Anterior segment drug delivery
(62) 2014200016
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- (71) Fujitsu General Limited
(21) 2015203389 (22) 19.06.2015
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- (54) Mixture refrigerant and air conditioner using the same
(31) 2014-136292 (32) 01.07.14 (33) JP
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- (71) Fuji Xerox Co., Ltd.
(21) 2015203348 (22) 18.06.2015
(54) Image forming sheet for electrophotography
(31) 2014-242413 (32) 28.11.14 (33) JP
-
- (71) GlaxoSmithKline LLC
(21) 2015203454 (22) 23.06.2015
(54) BENZODIAZEPINE BROMODOMAIN INHIBITOR
(62) 2010317096
-
- (71) Halliburton Energy Services, Inc.
(21) 2015203372 (22) 18.06.2015
(54) COMBINED SONIC/PULSED NEUTRON CASED HOLE LOGGING TOOL
(62) 2014201743
-
- (71) HandyLab, Inc.
(21) 2015203374 (22) 19.06.2015
(54) Integrated apparatus for performing nucleic acid extraction and diagnostic testing on multiple biological samples
(62) 2013205268
-
- (71) HENRY, L.
(21) 2015203342 (22) 17.06.2015
(54) EMERGENCY DEVICE
(31) 2014903935 (32) 02.10.14 (33) AU
-
- (71) Hofmann Engineering Pty Ltd
(21) 2015203343 (22) 17.06.2015
(54) Edge Protection Assembly
(62) 2011301142
-
- (71) Huawei Technologies Co., Ltd.
(21) 2015203452 (22) 22.06.2015
(54) Virtualization processing method and apparatuses, and computer system
(62) 2012250375
-
- (71) Hutchison MediPharma Limited
(21) 2015203480 (22) 23.06.2015
(54) Certain Triazolopyridines and Triazolopyrazines, Compositions Thereof and Methods of Use Therefor
(62) 2010338712
-
- (71) Iowa State University Research Foundation, Inc.; Deere & Company
(21) 2015203445 (22) 22.06.2015
(54) Grain mass flow estimation
(31) 14/318,165 (32) 27.06.14 (33) US
-
- (71) Iowa State University Research Foundation, Inc.; Deere & Company
(21) 2015203446 (22) 22.06.2015
-
- (54) Calibration of grain mass measurement
(31) 14/318,254 (32) 27.06.14 (33) US
-
- (71) J.C. Bamford Excavators Limited
(21) 2015203390 (22) 19.06.2015
(54) A VEHICLE
(31) GB1411302.1 (32) 25.06.14 (33) GB
-
- (71) J.C. Bamford Excavators Limited
(21) 2015203391 (22) 19.06.2015
(54) A MATERIAL HANDLING MACHINE
(31) GB1411808.7 (32) 02.07.14 (33) GB
-
- (71) Johnson Outdoors Inc.
(21) 2015203458 (22) 23.06.2015
(54) MODULAR WATERCRAFT
(31) 62/015,718 (32) 23.06.14 (33) US
14/745,586 22.06.15 US
-
- (71) Kelly Slater Wave Company, LLC
(21) 2015203350 (22) 18.06.2015
(54) Surface Gravity Wave Generator and Wave Pool
(62) 2015200470
-
- (71) Kimberly-Clark Worldwide, Inc.
(21) 2015203467 (22) 23.06.2015
(54) Body adhering absorbent article
(62) 2013206493
-
- (71) Kimberly-Clark Worldwide, Inc.
(21) 2015203468 (22) 23.06.2015
(54) Body adhering absorbent article
(62) 2013206493
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- (71) Kimberly-Clark Worldwide, Inc.
(21) 2015203472 (22) 23.06.2015
(54) Body adhering absorbent article
(62) 2013206493
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- (71) Kimberly-Clark Worldwide, Inc.
(21) 2015203475 (22) 23.06.2015
(54) Body adhering absorbent article
(62) 2013206493
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- (71) Kimberly-Clark Worldwide, Inc.
(21) 2015203476 (22) 23.06.2015
(54) Body adhering absorbent article
(62) 2013206493
-
- (71) Kimberly-Clark Worldwide, Inc.
(21) 2015203477 (22) 23.06.2015
(54) Body adhering absorbent article
(62) 2013206493
-
- (71) King Furniture Australia Pty Ltd
(21) 2015203409 (22) 19.06.2015
(54) Connector and article of furniture comprising same
(31) 2014902371 (32) 20.06.14 (33) AU

Complete Applications Filed - Name Index cont'd

<p>(71) LG Electronics Inc. (21) 2015203451 (22) 22.06.2015 (54) Food waste treatment apparatus (31) 10-2014-0090068 (32) 16.07.14 (33) KR</p>	<p>(71) Nufarm Australia Limited (21) 2015203471 (22) 23.06.2015 (54) HERBICIDAL COMPOSITION (31) 2014902396 (32) 23.06.14 (33) AU</p>	<p>(54) Plastic beer keg (31) 62/015,733 (32) 23.06.14 (33) US</p>
<p>(71) LG Electronics Inc. (21) 2015203470 (22) 23.06.2015 (54) Garbage disposer and method of controlling the same (31) 10-2014-0081721 (32) 01.07.14 (33) KR</p>	<p>(71) Octapharma AG (21) 2015203388 (22) 19.06.2015 (54) Process for purifying vitamin K dependent proteins (62) 2011234521</p>	<p>(71) S.P.M. Instrument AB (21) 2015203361 (22) 18.06.2015 (54) An apparatus and a method for analysing the vibration of a machine having a rotating part (62) 2010245354</p>
<p>(71) Locus Location Systems, LLC (21) 2015203442 (22) 22.06.2015 (54) Method and system for analyzing radio performance during over-the-air operation (62) 2010235881</p>	<p>(71) Octopus Ventures, Inc. (21) 2015203449 (22) 22.06.2015 (54) DATABASE DRIVEN, DYNAMICALLY CONFIGURABLE PAYMENT ROUTING AND RESPONSES BASED ON PAYMENT TYPE (31) 14/482,990 (32) 10.09.14 (33) US</p>	<p>(71) S&C Electric Company (21) 2015203407 (22) 19.06.2015 (54) ELECTRIC POWER SWITCH (62) 2015201975</p>
<p>(71) Mackay Sim, R. (21) 2015203491 (22) 24.06.2015 (54) Narrow Edge Lifting Insert</p>	<p>(71) Omthera Pharmaceuticals, Inc.; Chrysalis Pharma AG (21) 2015203404 (22) 19.06.2015 (54) DPA-enriched compositions of omega-3 polyunsaturated fatty acids in free acid form (62) 2013201793</p>	<p>(71) S&C Electric Company (21) 2015203408 (22) 19.06.2015 (54) ELECTRIC POWER SWITCH (62) 2011242986</p>
<p>Marney, P. see Szaka, J. (21) 2015203392</p>	<p>(71) Pacca Pty Ltd (21) 2015203466 (22) 23.06.2015 (54) Base arrangement for stowage container (31) 2014902750 (32) 16.07.14 (33) AU</p>	<p>(71) Samsung Electronics Co., Ltd. (21) 2015203383 (22) 19.06.2015 (54) METHOD AND APPARATUS FOR ENCODING VIDEO AND METHOD AND APPARATUS FOR DECODING VIDEO BY CONSIDERING SKIP AND SPLIT ORDER (62) 2011205940</p>
<p>(71) Monsanto Technology LLC (21) 2015203464 (22) 23.06.2015 (54) Plant chimeric binding polypeptides for universal molecular recognition (62) 2013201171</p>	<p>Paul, D. see Szaka, J. (21) 2015203392</p>	<p>(71) Samsung Electronics Co., Ltd. (21) 2015203385 (22) 19.06.2015 (54) METHOD AND APPARATUS FOR ENCODING VIDEO AND METHOD AND APPARATUS FOR DECODING VIDEO BY CONSIDERING SKIP AND SPLIT ORDER (62) 2011205940</p>
<p>(71) Nagravision S.A. (21) 2015202994 (22) 03.06.2015 (54) Cryptographic method for securely exchanging messages and device and system for implementing this method (31) 14172225.6 (32) 12.06.14 (33) EP</p>	<p>(71) PGS Geophysical AS (21) 2015203457 (22) 23.06.2015 (54) Interference attenuation of a residual portion of seismic data (31) 62/019,525 (32) 01.07.14 (33) US 14/570,620 15.12.14 US</p>	<p>(71) Samsung Electronics Co., Ltd. (21) 2015203386 (22) 19.06.2015 (54) METHOD AND APPARATUS FOR ENCODING VIDEO AND METHOD AND APPARATUS FOR DECODING VIDEO BY CONSIDERING SKIP AND SPLIT ORDER (62) 2011205940</p>
<p>(71) Neaterbox Pty Ltd (21) 2015203338 (22) 17.06.2015 (54) Meter Box (31) 2014902524 (32) 01.07.14 (33) AU</p>	<p>(71) Platform Attachment Rentals Pty Ltd (21) 2015203368 (22) 18.06.2015 (54) A Drilling Assembly (31) 2014902328 (32) 18.06.14 (33) AU</p>	<p>(71) Samsung Electronics Co., Ltd. (21) 2015203387 (22) 19.06.2015 (54) METHOD AND APPARATUS FOR ENCODING VIDEO AND METHOD AND APPARATUS FOR DECODING VIDEO BY CONSIDERING SKIP AND SPLIT ORDER (62) 2011205940</p>
<p>(71) NEC Corporation (21) 2015203413 (22) 22.06.2015 (54) COMMUNICATION SYSTEM (62) 2013301054</p>	<p>(71) Prowse Holdings Pty Ltd (21) 2015203336 (22) 17.06.2015 (54) Brake Component Handling Apparatus (31) 2014902321 (32) 18.06.14 (33) AU</p>	<p>(71) Schoeller-Bleckmann Oilfield Equipment AG (21) 2015203469 (22) 23.06.2015 (54) Drifting System (31) 1411202.3 (32) 24.06.14 (33) GB</p>
<p>(71) NICHOLLS, D. (21) 2015203664 (22) 23.06.2015 (54) METHOD FOR STIMULATING HAIR GROWTH ON THE SCALP</p>	<p>(71) Rectifier Technologies Pacific Pty Ltd (21) 2015203405 (22) 19.06.2015 (54) Control of a three phase AC-DC power converter comprising three single phase modules</p>	
	<p>(71) Rehrig Pacific Company (21) 2015203479 (22) 23.06.2015</p>	

Complete Applications Filed - Name Index cont'd

Seneviratne, S. see Wickham, A.

(21) 2015203444

(71) Shaw, R.; Daly, M.

(21) 2015203436 (22) 22.06.2015

(54) Collapsible Platform Ladder

(31) 2014902362 (32) 20.06.14 (33) AU

(71) Shriro Australia Pty Limited

(21) 2015203481 (22) 23.06.2015

(54) Oven element controller

(31) 2014902409 (32) 24.06.14 (33) AU

(71) SITA Information Networking Computing Ireland Limited

(21) 2015203437 (22) 22.06.2015

(54) Software application development tool

(62) 2011219701

(71) Stepan Co.

(21) 2015203362 (22) 18.06.2015

(54) Branched alkyl sulfate gypsum foamer

(31) 62/181,001 (32) 17.06.15 (33) US

(71) Szaka, J.; Paul, D.; Marney, P.

(21) 2015203392 (22) 19.06.2015

(54) Beverage Holder

(31) 2014902379 (32) 20.06.14 (33) AU

(71) The Boeing Company

(21) 2015203328 (22) 17.06.2015

(54) Blunt impact indicator methods

(31) 14/337,285 (32) 22.07.14 (33) US

(71) The Boeing Company

(21) 2015203432 (22) 22.06.2015

(54) Ice crystal icing engine event probability estimation apparatus, system, and method

(31) 14/454,368 (32) 07.08.14 (33) US

(71) The Boeing Company

(21) 2015203435 (22) 22.06.2015

(54) Systems and methods for fibre placement inspection during fabrication of fibre reinforced composite components

(31) 14/463,433 (32) 19.08.14 (33) US

(71) THE DECOR CORPORATION PTY. LTD.

(21) 2015203379 (22) 19.06.2015

(54) Improved closure for beverage container

(31) 626490 (32) 19.06.14 (33) NZ

(71) The Regents of the University of Michigan

(21) 2015203465 (22) 23.06.2015

(54) Method of improving exciton dissociation at organic donor-acceptor heterojunctions

(62) 2011248287

(71) THOMSON Licensing

(21) 2015203381 (22) 19.06.2015

(54) Method of collection of quality statistics and corresponding method of management of collection of quality statistics

(62) 2009208064

(71) Truth Hardware Corporation

(21) 2015203396 (22) 19.06.2015

(54) Recessed lock actuating device for sliding doors

(31) 62/015,139 (32) 20.06.14 (33) US

(71) Valmont Highway Technology Limited

(21) 2015203492 (22) 24.06.2015

(54) Improvements in and relating to posts

(62) 2011218684

(71) Vertex Pharmaceuticals Incorporated

(21) 2015203461 (22) 23.06.2015

(54) Isoquinoline modulators of ATP-Binding Cassette transporters

(62) 2013231151

(71) ViewRay Incorporated

(21) 2015203460 (22) 23.06.2015

(54) SYSTEM AND METHOD FOR IMAGE GUIDANCE DURING MEDICAL PROCEDURES

(62) 2011348240

(71) VKR Holding A/S

(21) 2015203406 (22) 19.06.2015

(54) PHASE CHANGE MATERIAL PACK

(62) 2010212612

(71) VS Vereinigte Spezialmobelfabriken GmbH & Co. KG

(21) 2015203380 (22) 19.06.2015

(54) Carrying case

(31) 10 2014 220 704.5 (32) 13.10.14 (33) DE

(71) Weatherford/Lamb, Inc.

(21) 2015203473 (22) 23.06.2015

(54) Centralizer

(31) 62/018,246 (32) 27.06.14 (33) US

(71) Weatherford Technology Holdings, LLC

(21) 2015203333 (22) 17.06.2015

(54) INSERTS HAVING GEOMETRICALLY SEPARATE MATERIALS FOR SLIPS ON DOWNHOLE TOOL

(31) 62/013,835 (32) 18.06.14 (33) US

(71) WEST COAST TRENDS, INC.

(21) 2015203412 (22) 19.06.2015

(54) APPARATUS AND METHOD FOR SELF-STABILIZED ROLLABLE LUGGAGE ASSEMBLY

(62) 2009333689

(71) Wickham, A.; Seneviratne, S.

(21) 2015203444 (22) 22.06.2015

(54) A natural absorbent core to be used in all types of single use disposable non woven hygiene products naming, Baby diapers, Baby pull ups, Adult diapers, Unisex incontinence products, Breast pads, Sanitary pads/Maternity pads/Pet diapers/bed protectors, chair protectors, normal absorbent pads of all sizes in the form of an absorbent core. Without any limitations to use in all types of re-usable and disposable products.

(71) Xyleco, Inc.

(21) 2015203341 (22) 17.06.2015

(54) Method For Treating Lignocellulosic Material By Irradiating With An Electron Beam

(62) 2011317153

(71) YouWon Eco Science Ltd.

(21) 2015203330 (22) 17.06.2015

(54) Hermetic pressure type injector

(71) Zammataro, J.

(21) 2015203397 (22) 19.06.2015

(54) ELT version 1.1

(71) Zest IP Holdings LLC

(21) 2015203455 (22) 23.06.2015

(54) DENTAL ANCHOR APPARATUS AND METHOD

(62) 2009285941

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2015202994	Nagravision S.A.	2015203409	King Furniture Australia Pty Ltd
2015203302	BIOSENSE WEBSTER (ISRAEL), LTD.	2015203410	Eco Energy Technologies Pty Ltd
2015203327	Ferrari Investments Pty Ltd	2015203411	Euro-Pro Operating LLC
2015203328	The Boeing Company	2015203412	WEST COAST TRENDS, INC.
2015203329	McAdam, P.	2015203413	NEC Corporation
2015203330	YouWon Eco Science Ltd.	2015203414	CFPH, LLC
2015203331	BEFOREREALESTATE.COM PTY LTD	2015203431	Armor
2015203332	BIOSENSE WEBSTER (ISRAEL) LTD.	2015203432	The Boeing Company
2015203333	Weatherford Technology Holdings, LLC	2015203433	Asterias Biotherapeutics, Inc.
2015203334	B J Fraser Pty Ltd; C C Rankine Pty Ltd	2015203434	Astute Medical, Inc.
2015203335	BIOSENSE WEBSTER (ISRAEL) LTD.	2015203435	The Boeing Company
2015203336	Prowse Holdings Pty Ltd	2015203436	Shaw, R.; Daly, M.
2015203337	Ford Global Technologies, LLC	2015203437	SITA Information Networking Computing Ireland Limited
2015203338	Neaterbox Pty Ltd	2015203438	Accenture Global Services Limited
2015203340	Eadie, B.	2015203439	Canon Kabushiki Kaisha
2015203341	Xyleco, Inc.	2015203440	Alcon Research, Ltd.
2015203342	HENRY, L.	2015203442	Locus Location Systems, LLC
2015203343	Hofmann Engineering Pty Ltd	2015203443	ARC Medical Design Limited
2015203344	FMC Technologies, Inc.	2015203444	Wickham, A.; Seneviratne, S.
2015203346	Corcel IP Limited	2015203445	Iowa State University Research Foundation, Inc.; Deere & Company
2015203348	Fuji Xerox Co., Ltd.	2015203446	Iowa State University Research Foundation, Inc.; Deere & Company
2015203350	Kelly Slater Wave Company, LLC	2015203447	BASF Plant Science GmbH
2015203351	ACCENTURE GLOBAL SERVICES LIMITED	2015203448	Baxter International Inc.; Baxter Healthcare S.A.
2015203356	BGC Partners, Inc.	2015203449	Octopus Ventures, Inc.
2015203361	S.P.M. Instrument AB	2015203451	LG Electronics Inc.
2015203362	Stepan Co.	2015203452	Huawei Technologies Co., Ltd.
2015203363	Andritz Frautech S.r.l.	2015203453	Compagnie Industrielle De La Matiere Vegetale CIMV
2015203364	Aurora Algae, Inc.	2015203454	GlaxoSmithKline LLC
2015203366	Andritz Frautech S.r.l.	2015203455	Zest IP Holdings LLC
2015203368	Platform Attachment Rentals Pty Ltd	2015203456	ForSight Labs, LLC
2015203369	Apple Inc.	2015203457	PGS Geophysical AS
2015203370	Biosense Webster (Israel), Ltd.	2015203458	Johnson Outdoors Inc.
2015203371	BIOSENSE WEBSTER, INC.	2015203459	Covidien LP
2015203372	Halliburton Energy Services, Inc.	2015203460	ViewRay Incorporated
2015203373	CardinalCommerce Corporation	2015203461	Vertex Pharmaceuticals Incorporated
2015203374	HandyLab, Inc.	2015203462	VERY DENNISON CORPORATION
2015203376	Dai Nippon Printing Co., Ltd.	2015203463	Doherty Engineered Attachments Limited
2015203377	Dai Nippon Printing Co., Ltd.	2015203464	Monsanto Technology LLC
2015203378	Dai Nippon Printing Co., Ltd.	2015203465	The Regents of the University of Michigan
2015203379	THE DECOR CORPORATION PTY. LTD.	2015203466	Pacca Pty Ltd
2015203380	VS Vereinigte Spezialmobelfabriken GmbH & Co. KG	2015203467	Kimberly-Clark Worldwide, Inc.
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2015203385	Samsung Electronics Co., Ltd.	2015203472	Kimberly-Clark Worldwide, Inc.
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2015203387	Samsung Electronics Co., Ltd.	2015203474	Facebook, Inc.
2015203388	Octapharma AG	2015203475	Kimberly-Clark Worldwide, Inc.
2015203389	Fujitsu General Limited	2015203476	Kimberly-Clark Worldwide, Inc.
2015203390	J.C. Bamford Excavators Limited	2015203477	Kimberly-Clark Worldwide, Inc.
2015203391	J.C. Bamford Excavators Limited	2015203478	FCI Holdings Delaware, Inc.
2015203392	Szaka, J.; Paul, D.; Marney, P.	2015203479	Rehrig Pacific Company
2015203393	AABP Holdings Pty Ltd	2015203480	Hutchison MediPharma Limited
2015203394	Aristocrat Technologies Australia Pty Limited	2015203481	Shriro Australia Pty Limited
2015203395	Chessor, C.	2015203482	Allergan, Inc.; Allergan Industrie, SAS
2015203396	Truth Hardware Corporation	2015203483	Apple Inc.
2015203397	Zammataro, J.	2015203484	Aristocrat Technologies Australia Pty Limited
2015203398	BLUESCOPE STEEL LIMITED	2015203486	eBay, Inc.
2015203400	Acceleron Pharma Inc.	2015203487	BIOSENSE WEBSTER (ISRAEL), LTD.
2015203402	Canon Kabushiki Kaisha	2015203489	DePuy Products, Inc.
2015203403	Alexion Pharmaceuticals Inc.	2015203491	Mackay Sim, R.
2015203404	Omthera Pharmaceuticals, Inc.; Chrysalis Pharma AG	2015203492	Valmont Highway Technology Limited
2015203405	Rectifier Technologies Pacific Pty Ltd	2015203493	Fisher & Paykel Healthcare Limited
2015203406	VKR Holding A/S	2015203529	CQMS Pty Ltd
2015203407	S&C Electric Company	2015203553	Conle, H.
2015203408	S&C Electric Company		

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2015203664 NICHOLLS, D.

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Applications listed below were processed through the Patent Office Canberra during the period ending 23 Jun 2015 .
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

<p>(71) Baghaki, K. (21) 2015100854 (22) 28.06.2015 (54) Secure Dog leash with retractable and extendable harness with lock</p>	<p>(54) A Frangible Pole Assembly (62) 2013201109</p>	<p>(71) Petrik, G. (21) 2015100834 (22) 23.06.2015 (54) Waterseal Track</p>
<p>(71) BEAVIS, J.; Foodcap International Limited; WHYTE, V. (21) 2015100848 (22) 26.06.2015 (54) A CONTAINER CLOSURE</p>	<p>(71) Hunter Bunch Pty Ltd (21) 2015100862 (22) 29.06.2015 (54) Lid and Bottle Assembly</p>	<p>(71) POWER SOURCE AND ASSOCIATES CORP. (21) 2015100836 (22) 23.06.2015 (54) PAPER CUP COVER STRUCTURE (31) 103213214 (32) 25.07.14 (33) TW</p>
<p>(71) Bertovic, T.; Inter-Join Pty Ltd (21) 2015100842 (22) 25.06.2015 (54) Reversible Hinge</p>	<p>Inter-Join Pty Ltd see Bertovic, T. (21) 2015100842</p>	<p>(71) POWER SOURCE AND ASSOCIATES CORP. (21) 2015100837 (22) 23.06.2015 (54) PAPER CUP COVER STRUCTURE DEVICE (31) 103217795 (32) 06.10.14 (33) TW</p>
<p>Bird, S. see Bosch, N. (21) 2015100841</p>	<p>(71) Inter-Join Pty Ltd (21) 2015100850 (22) 26.06.2015 (54) Stand-Off Plate</p>	<p>(71) Reddy, N. (21) 2015100835 (22) 23.06.2015 (54) A CHAIR COMPRISING AN AUTOMOBILE WHEEL FOR A BASE (31) 626734 (32) 26.06.14 (33) NZ</p>
<p>(71) BORLAND, J. (21) 2015100861 (22) 29.06.2015 (54) Online Sporting Doubles for Rugby League and other sports</p>	<p>(71) Kassiou, M.; Kuhn, S. (21) 2015100838 (22) 23.06.2015 (54) Nutritional Icy Pole (aka freezie, popsicle etc)</p>	<p>Senevratne, S. see Wickham, A. (21) 2015100829</p>
<p>(71) Bosch, N.; Bird, S. (21) 2015100841 (22) 25.06.2015 (54) A Shed</p>	<p>Kuhn, S. see Kassiou, M. (21) 2015100838</p>	<p>(71) Southern Wire Pty Ltd (21) 2015100851 (22) 26.06.2015 (54) Wire Retaining Fence Post (31) 2014904424 (32) 03.11.14 (33) AU</p>
<p>(71) Falecki, D. (21) 2015100853 (22) 26.06.2015 (54) Vertical Furniture by Dylan Falecki Furniture that can be stored away in a stylish, flat vertical wall mounted format when not in use.</p>	<p>(71) Macau University of Science and Technology (21) 2015100839 (22) 24.06.2015 (54) ORIDONIN FUNCTIONALIZED SEL-ENIUM NANOPARTICLES AND METHOD OF PREPARATION THEREOF (31) 201510101642.5 (32) 05.03.15 (33) CN 14/744,040 19.06.15 US</p>	<p>(71) Sydac Pty Ltd (21) 2015100849 (22) 26.06.2015 (54) Visual presentation system (62) 2010295239</p>
<p>Foodcap International Limited see BEAVIS, J. (21) 2015100848</p>	<p>(71) Macau University of Science and Technology (21) 2015100840 (22) 24.06.2015 (54) ONCOGENIC ROS1 KINASE INHIBITOR (31) 14/744,042 (32) 19.06.15 (33) US</p>	<p>(71) Tacca-Plastics Australia Pty Ltd (21) 2015100847 (22) 26.06.2015 (54) A utensil</p>
<p>(71) Foster, D. (21) 2015100844 (22) 26.06.2015 (54) METHOD FOR PRINTING TO AN ONLINE DATA STORE</p>	<p>(71) Mischke Investments Pty Ltd (21) 2015100833 (22) 23.06.2015 (54) Pallet of Corrugated Board and a Folded Beam of the Pallet</p>	<p>(71) The Three Amegos Pty Ltd (21) 2015100852 (22) 26.06.2015 (54) Financial Transaction Management System (31) 2014902476 (32) 27.06.14 (33) AU</p>
<p>(71) GTA, Inc. (21) 2015100845 (22) 26.06.2015 (54) Electrolyzer apparatus and method of making it (62) 2013375238</p>	<p>(71) necasa pty ltd (21) 2015100846 (22) 26.06.2015 (54) Digital ruler to draw straight lines (31) 2015901068 (32) 25.03.15 (33) AU</p>	<p>(71) WEBBER, G. (21) 2015100858 (22) 23.06.2015 (54) ROOF SHEET RIB END CAP</p>
<p>(71) Harris, P. (21) 2015100857 (22) 29.06.2015</p>	<p>(71) Omega Grating Pty Ltd (21) 2015100843 (22) 25.06.2015 (54) Sacrificial formwork (62) PCT/AU2013/001436</p>	

Innovation Patent Applications Filed - Name Index cont'd

(71) WEX Australia Pty Ltd
 (21) 2015100860 (22) 29.06.2015
 (54) METHOD FOR PROVIDING QUANTITATIVE ASSESSMENT OF FUEL CARD BENEFITS

WHYTE, V. see BEAVIS, J.
 (21) 2015100848

(71) Wickham, A.; Senevratne, S.
 (21) 2015100829 (22) 22.06.2015
 (54) Present Invention relates to a Natural Absorbency core to be used in all types of Single use disposable Hygiene products naming, Baby diapers, Baby diaper pull ups, Baby pads, Adult diapers, unisex adult diapers, Sanitary pads, Breast pads. Pet diapers, Maternity pads, and all types of Hygiene products, single used or reused.

Numerical Index

2015100829	Wickham, A.; Senevratne, S.	2015100846	necasa Pty Ltd
2015100833	Mischke Investments Pty Ltd	2015100847	Tacca-Plastics Australia Pty Ltd
2015100834	Petrik, G.	2015100848	BEAVIS, J.; Foodcap International Limited; WHYTE, V.
2015100835	Reddy, N.	2015100849	Sydac Pty Ltd
2015100836	POWER SOURCE AND ASSOCIATES CORP.	2015100850	Inter-Join Pty Ltd
2015100837	POWER SOURCE AND ASSOCIATES CORP.	2015100851	Southern Wire Pty Ltd
2015100838	Kassiou, M.; Kuhn, S.	2015100852	The Three Amegos Pty Ltd
2015100839	Macau University of Science and Technology	2015100853	Falecki, D.
2015100840	Macau University of Science and Technology	2015100854	Baghaki, K.
2015100841	Bosch, N.; Bird, S.	2015100857	Harris, P.
2015100842	Bertovic, T.; Inter-Join Pty Ltd	2015100858	WEBBER, G.
2015100843	Omega Grating Pty Ltd	2015100860	WEX Australia Pty Ltd
2015100844	Foster, D.	2015100861	BORLAND, J.
2015100845	GTA, Inc.	2015100862	Hunter Bunch Pty Ltd

Applications Lapsed, Refused Or Withdrawn, Patents Ceased or Expired

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

The codes next to each number have the following meanings:

Code Meaning

- 1 Application Lapsed Section 142(2)(a)
- 3 Application Lapsed Section 142(2)(c)
- 4 Application Lapsed Section 142(2)(d)
- 5 Application Lapsed Section 142(2)(e)
- 6 Application Lapsed Section 142(2)(f)/Reg. 13.5A(2)/Reg. 8.3(3)
- 7 Application Lapsed Reg. 3.2A(3)/Reg. 3.2C
- 8 Application Lapsed Reg. 3.4(6)
- 9 Application Lapsed Section 142(3)
- 11 Application Lapsed Section 148(1)(c)
- 12 Application Withdrawn Section 141(1)
- 13 Application Withdrawn Section 141(2)/Reg 13.1C\Section 141(3)/See Reg 8.3(2)
- 14 Patent Ceased Section 143(a), or Expired
- 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

2002

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 2015902331 (12AN) 2015902334 (12AN)

Complete Specifications Treated as Provisional Specifications, Section 37

2015

2015100664 **mitic, m.** Provisional Number: 2015902515

Assignments before Grant, Section 113

2008

2008229732 ADC GmbH The application has been assigned to **Tyco Electronics Services GmbH**

2008311897 Peptimmune, Inc. The application has been assigned to **Declion Holdings LLC**

2008324675 Mitomics Inc. The application has been assigned to **MDNA Life Sciences Inc.**

2009

2009200824 ADC GmbH The application has been assigned to **Tyco Electronics Services GmbH**

2009213018 ADC GmbH The application has been assigned to **Tyco Electronics Services GmbH**

2009213052 ADC GmbH The application has been assigned to **Tyco Electronics Services GmbH**

2009227906 ADC GmbH The application has been assigned to **Tyco Electronics Services GmbH**

Assignments before Grant, Section 113

2009227935 Mitomics Inc. The application has been assigned to **MDNA Life Sciences Inc.**

2009231088 ADC GmbH The application has been assigned to **Tyco Electronics Services GmbH**

2009253472 ADC GmbH The application has been assigned to **Tyco Electronics Services GmbH**

2009269863 THE SECRETARY OF STATE FOR INNOVATION UNIVERSITIES & SKILLS OF HER MAJESTY'S BRITANNIC GOVERNMENT The application has been assigned to **SERCO HOLDINGS LIMITED**

2009286360 Logomotion, S.R.O. The application has been assigned to **SMK-LOGOMOTION Corporation**

2009287404 ADC GmbH The application has been assigned to **Tyco Electronics Services GmbH**

2009290574 Microsoft Corporation The application has been assigned to **Microsoft Technology Licensing, LLC**

2009294209 Logomotion, S.R.O. The application has been assigned to **SMK-LOGOMOTION Corporation**

2009294210 Logomotion, S.R.O. The application has been assigned to **SMK-LOGOMOTION Corporation**

2009298637 Endo Pharmaceuticals Solutions Inc. The application has been assigned to **Braeburn Pharmaceuticals BVBA SPRL**

2009317156 NSAB, Filial af NeuroSearch Sweden AB, Sverige The application has been assigned to **Integrative Research Laboratories Sweden AB**

2009319401 ADC GmbH The application has been assigned to **Tyco Electronics Services GmbH**

2009327316 Saakian, Susanna The application has been assigned to **ASE Pharmaceuticals, LLC**

2009342244 ADC GmbH The application has been assigned to **Tyco Electronics Services GmbH**

2010

2010202336 Debco Pty Ltd The application has been assigned to **OMS Investments, Inc.**

2010202338 ADC GmbH The application has been assigned to **Tyco Electronics Services GmbH**

2010205891 ADC GmbH The application has been assigned to **Tyco Electronics Services GmbH**

2010229850 K Spine, Inc. The application has been assigned to **K2M, Inc.**

Assignments before Grant, Section 113

2010234238 Mitomics Inc. The application has been assigned to **MDNA Life Sciences Inc.**

2010240543 Logomotion, S.R.O. The application has been assigned to **SMK-LOGOMOTION Corporation**

2010241275 ADC GmbH The application has been assigned to **Tyco Electronics Services GmbH**

2010241458 ADC GmbH The application has been assigned to **Tyco Electronics Services GmbH**

2010244100 Logomotion, S.R.O. The application has been assigned to **SMK-LOGOMOTION Corporation**

2010257221 ADC GmbH The application has been assigned to **Tyco Electronics Services GmbH**

2010257415 Nagrad S.A. The application has been assigned to **Nagravision S.A.**

2010271532 Albert Einstein College of Medicine of Yeshiva University; Industrial Research Limited The application has been assigned to **Albert Einstein College of Medicine of Yeshiva University; Victoria Link Limited**

2010295874 Kspine, Inc. The application has been assigned to **K2M, Inc.**

2010317579 Logomotion, S.R.O. The application has been assigned to **SMK-LOGOMOTION Corporation**

2011

2011201944 ADC GmbH The application has been assigned to **Tyco Electronics Services GmbH**

2011205016 ADC GmbH The application has been assigned to **Tyco Electronics Services GmbH**

2011223463 Mitomics Inc. The application has been assigned to **MDNA Life Sciences Inc.**

2011230070 Industrial Research Limited The application has been assigned to **Callaghan Innovation**

2011265556 Monsanto do Brasil Ltda. The application has been assigned to **Fibria Celulose S/A**

2012

2012203911 Monsanto do Brasil Ltda. The application has been assigned to **Fibria Celulose S/A**

2012211464 Nagrad S.A. The application has been assigned to **Nagravision S.A.**

2012247067 Monsanto do Brasil Ltda. The application has been assigned to **Fibria Celulose S/A**

Assignments before Grant, Section 113

- 2012261983 KSpine, Inc. The application has been assigned to **K2M, Inc.**
- 2012272179 Hexion Inc. The application has been assigned to **Evonik Degussa GmbH**
- 2012301897 Yeager, C. The application has been assigned to **SimplyTapp, Inc.**
- 2012318285 KSpine, Inc. The application has been assigned to **K2M, Inc.**
- 2012332957 JVL Ventures, LLC The application has been assigned to **Google Inc.**
- 2012358255 Barnes, Terrence; Abiomed, Inc.; Corbett, Scott The application has been assigned to **Abiomed, Inc.**
- 2012376506 Farrar, David; Smith & Nephew, Inc.; Macauley, Nicola The application has been assigned to **Smith & Nephew, Inc.**

2013

- 2013202682 Prometheus Laboratories Inc. The application has been assigned to **Nestec S.A.**
- 2013205419 K Spine, Inc. The application has been assigned to **K2M, Inc.**
- 2013218343 Andritz Energy & Environment GmbH The application has been assigned to **Andritz AG**
- 2013218344 Andritz Energy & Environment GmbH The application has been assigned to **Andritz AG**
- 2013243926 JVL Ventures, LLC; Cellco Partnership d/b/a Verizon Wireless The application has been assigned to **Cellco Partnership d/b/a Verizon Wireless; Google Inc.**
- 2013257434 INDUSTRIAL RESEARCH LIMITED The application has been assigned to **Callaghan Innovation**
- 2013290175 Alpha Motors Company Limited The application has been assigned to **GOTECH INTERNATIONAL LIMITED**
- 2013319824 Skillsapien Pty Ltd The application has been assigned to **Skillsapien Inc.**
- 2013330387 Luitpold Pharmaceuticals, Inc. The application has been assigned to **INTRINSIC LIFESCIENCES LLC**
- 2013344388 Endo Pharmaceuticals Solutions Inc. The application has been assigned to **Braeburn Pharmaceuticals BVBA SPRL**
- 2013346352 Logomotion, S.R.O. The application has been assigned to **SMK-LOGOMOTION Corporation**
- 2013360346 Lopez, James; Estill Medical Technologies, Inc. The application has been assigned to **Estill Medical Technologies, Inc.**

Assignments before Grant, Section 113

- 2013363215 Johnson, Michael; Parion Sciences, Inc. The application has been assigned to **Parion Sciences, Inc.**
- 2013385572 Kassouf, Sidney The application has been assigned to **Broadcast 3DTV, Inc.**
- 2014**
- 2014200554 NagralD S.A. The application has been assigned to **Nagravision S.A.**
- 2014201745 PPG Industries Ohio, Inc. The application has been assigned to **ColorMatrix Holdings, Inc**
- 2014204452 Hexion Inc. The application has been assigned to **Evonik Degussa GmbH**
- 2014902399 Wynch, Ryan The application has been assigned to **Occulert Pty Ltd**
- 2014904112 Compliance Management Company Ltd The application has been assigned to **Nolchiri Innovations Limited**

- 2014904817 DEBCO PTY LTD The application has been assigned to **OMS Investments, Inc.**

2015

- 2015200236 Magnuson, Christopher The application has been assigned to **Magnuson Patents, LLC**
- 2015201395 Kspine, Inc. The application has been assigned to **K2M, Inc.**
- 2015202179 Wogeboy Pty Ltd The application has been assigned to **Go Direct Corporation Pty Ltd**

Extensions of Time, Section 223

Applications Received

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

2002

2002300810 **Metal Storm Limited** An application to extend the time from 07 Apr 2014 to 07 Jun 2015 in which to pay a renewal fee has been filed . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins ST Melbourne VIC 3000

2004

2004307778 **ResponsiveLoad Limited** An application to extend the time from 04 Nov 2014 to 04 Jun 2015 in which to pay a renewal fee has been filed . Address for service in Australia - Molins & Co Pty Ltd Suite 5 Level 6 139 Macquarie Street SYDNEY NSW 2000

2007

2007284077 **Scholle Corporation** An application to extend the time from 17 Aug 2014 to 17 Jun 2015 in which to pay a renewal fee

Extensions of Time, Section 223

has been filed . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2008

2008101274 **Fu, D.** An application to extend the time from 07 Nov 2014 to 07 Jun 2015 in which to pay a renewal fee has been filed . Address for service in Australia - Pappas IP PO Box R1731 Royal Exchange NSW 1225

2008225255 **Tobeck, C.; Tobeck, R.** An application to extend the time from 12 Mar 2014 to 12 Jul 2015 in which to pay a renewal fee has been filed . Address for service in Australia - Baldwins Intellectual Property 16 Chisholm Street NORTH RYDE NSW 2113

2008258130 **BBS (IP) Pty Ltd** An application to extend the time from 15 Aug 2014 to 15 Apr 2015 in which to pay a renewal fee has been filed . Address for service in Australia - ALH Group Locked bag 4040 South Melbourne VIC 3205

2010

2010203322 **Ming-Te, C.** An application to extend the time from 26 Jul 2014 to 26 Jun 2015 in which to pay a renewal fee has been filed . Address for service in Australia - A.P.T. Patent and Trade Mark Attorneys PO Box 222 MITCHAM SA 5062

2010309654 **Ceravision Limited** An application to extend the time from 18 Oct 2014 to 18 Jun 2015 in which to pay a continuation fee and request Examination has been filed . Address for service in Australia - Pappas IP PO Box R1731 Royal Exchange NSW 1225

2012

2012201151 **Coopers Fire Ltd** An application to extend the time from 23 Sep 2014 to 23 Jun 2015 in which to request Examination has been filed . Address for service in Australia - Pappas IP PO Box R1731 Royal Exchange NSW 1225

2012280102 **Ceravision Limited** An application to extend the time from 04 Jan 2015 to 04 Jun 2015 in which to request Examination has been filed . Address for service in Australia - Pappas IP PO Box R1731 Royal Exchange NSW 1225

Applications Allowed - Section 223(2)

2007

2007312952 **Willis, G.** The time in which to pay the acceptance fee has been extended to 15 Apr 2015 . Address for service in Australia - Baxter Patent Attorneys Pty Ltd PO Box Q72 Queen Victoria Bld SYDNEY NSW 1230

2010

2010241455 **Tsann Kuen (Zhangzhou) Enterprise Co., Ltd** The time in which to request Examination has been extended to 16 Apr 2015 . Address for service in Australia - Wrays 56 Ord St West Perth WA 6005

2010353001 **SDS Biotech K. K.** The time in which to pay the acceptance fee has been extended to 15 May 2015 . Address for service in Australia - Griffith Hack GPO Box 4164 Sydney NSW 2001

2013

2013271141 **Zte Corporation** The time in which to enter the National Phase has been extended to 15 Jun 2015 . Address for service in Aus-

Extensions of Time, Section 223

tralia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2013276996 **ADAPX, INC.** The time in which to gain acceptance has been extended to 27 Aug 2015 . Address for service in Australia - Baldwins Intellectual Property 16 Chisholm Street NORTH RYDE NSW 2113

2013276996 **ADAPX, INC.** The time in which to pay a continuation fee has been extended to 09 Apr 2015 . Address for service in Australia - Baldwins Intellectual Property 16 Chisholm Street NORTH RYDE NSW 2113

2014

2014200845 **Sernova Corporation** The time in which to pay a continuation fee has been extended to 27 Mar 2015 . Address for service in Australia - Cullens Patent and Trade Mark Attorneys GPO Box 1074 Brisbane QLD 4001

2015

2015100805 **Crown Melbourne Limited** The time in which to make a further application for a divisional patent has been extended to 11 Jul 2015 . Address for service in Australia - Marks & Clerk Australia Level 6 287 Collins Street MELBOURNE VIC 3000

2015201822 **Breit, M.** The time in which to associate with a complete application has been extended to 20 Apr 2015 . Address for service in Australia - Marks & Clerk Australia Level 6 287 Collins Street MELBOURNE VIC 3000

Amendments

Applications for Amendment

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

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

2004

2004208505 Liquid pharmaceutical formulations of palonosetron **Helsinn Healthcare S.A.** The nature of the amendment is as shown in the statement(s) filed 25 Jun 2015 . Address for service in Australia - K&L Gates Level 25 South Tower 525 Collins Street Melbourne VIC 3000

2008

2008279375 Generation of three-dimensional movies with improved depth control **Disney Enterprises, Inc.** The nature of the amendment is: Add Inventor McNally, Philip . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2009

2009220105 Wire guide for an automatic staple gun **Arrow Fastener Co., LLC** The nature of the amendment is as shown in the statement(s) filed 11 Jun 2015 . Address for service in Australia - Bald-

Amendments

wins Intellectual Property 16 Chisholm Street NORTH RYDE NSW 2113

2009278956 Optical article that includes an antistatic layer limiting the perception of interference fringes, having excellent light transmission, and method of manufacturing it **Essilor International (Compagnie Generale d'Optique)** The nature of the amendment is as shown in the statement(s) filed 09 Jun 2015 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

2009283141 Metamaterials for surfaces and waveguides **Duke University** The nature of the amendment is as shown in the statement(s) filed 23 Jun 2015 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2009315182 Dispensing container for wet sheets **Uni-Charm Corporation** The nature of the amendment is as shown in the statement(s) filed 23 Jun 2015 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2010

2010213370 Automated fitting of hearing devices **Blamey & Saunders Hearing Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 13 Jun 2015 . Address for service in Australia - Monks IP PO Box 164 BLACKHEATH NSW 2785

2010263654 Packaging device for waste containing device, and waste containing device **Kyoritsu Seiyaku Corporation** The nature of the amendment is as shown in the statement(s) filed 15 Jun 2015 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2010266525 SMAC mimetic **Tetralogic Pharmaceuticals Corp.** The nature of the amendment is as shown in the statement(s) filed 16 Jun 2015 . Address for service in Australia - Pizzeys Patent and Trade Mark Attorneys GPO Box 1374 BRISBANE QLD 4001

2010330799 Single microstructure lens, systems and methods **AMO Groningen B.V.** The nature of the amendment is as shown in the statement(s) filed 13 May 2015 . Address for service in Australia - Davies Collison Cave 255 Elizabeth Street Sydney NSW 2000

2010332677 Temperature control device **WINTECH** The nature of the amendment is as shown in the statement(s) filed 26 Jun 2015 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2011

2011347385 Method and system for configuring a device for correcting the effect of a medium on a light signal, method, device and system for correcting said effect **Ecole Normale Supérieure ; Australian National University ; Centre National de la Recherche Scientifique ; Universite Pierre et Marie Curie (Paris 6)** The nature of the amendment is as shown in the statement(s) filed 09 Jun 2015 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2012

2012215865 Method and apparatus for sludge flocculation **Swing Corporation** The nature of the amendment is as shown in the

Amendments

statement(s) filed 21 Apr 2015 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

2012221828 Imidazo[5,1-f][1,2,4]triazines for treatment of neurological disorders **Pfizer Inc.** The nature of the amendment is as shown in the statement(s) filed 22 Jun 2015 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2012242635 Managed fiber connectivity systems **ADC Telecommunications, Inc.** The nature of the amendment is as shown in the statement(s) filed 12 Jun 2015 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2013

2013202011 IN VIVO TEMPORAL CONTROL OF ACTIVATABLE MATRIX-DEGRADING ENZYMES **Halozyme, Inc.** The nature of the amendment is as shown in the statement(s) filed 22 Jun 2015 . Address for service in Australia - Pizzeys PO Box 291 WODEN ACT 2606

2013204740 METHODS FOR TREATING CANCER **Murray Goulburn Co-operative Co. Limited ; Agriculture Victoria Services Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 22 Jun 2015 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2013205614 Visual depiction of warnings and errors **Trading Technologies International, Inc.** The nature of the amendment is as shown in the statement(s) filed 04 Jun 2015 . Address for service in Australia - Fisher Adams Kelly Pty Ltd GPO Box 1413 BRISBANE QLD 4001

2013207081 Electroluminescent devices and their manufacture **Darkside Scientific, LLC** The nature of the amendment is as shown in the statement(s) filed 03 Jun 2015 . Address for service in Australia - Dennemeyer & Associates P O Box 1015 Camberwell VIC 3124

Amendments Made**2006**

2006200742 **GlaxoSmithKline Biologicals, Branch of SmithKline Beecham Pharma GmbH & Co. KG** The nature of the amendment is as shown in the statement(s) filed 10 Mar 2015

2008

2008267366 **Giesecke & Devrient GmbH** The nature of the amendment is as shown in the statement(s) filed 27 Feb 2015

2008325000 **Leprino Foods Company** The nature of the amendment is as shown in the statement(s) filed 10 Feb 2015

2009

2009269860 **SERCO HOLDINGS LIMITED** The nature of the amendment is as shown in the statement(s) filed 27 May 2015

2009308331 **The Regents of the University of California; University of Pretoria; Merial Limited** The nature of the amendment is as shown in the statement(s) filed 24 Feb 2015

2010

2010203708 **Empresa Brasileira de Pesquisa Agropecuaria - EMBRAPA; BASF Agrochemical Products B.V.** The nature of the

Amendments

amendment is: Amend the name of the inventor to read Carlson, Dale; Aragao, Francisco Jose Lima; Arias, Carlos Alberto Arrabal; Louzano, Luiz; Luzzi, Bruce M.; Malefyt, Tim; Filho, Elibio Leopoldo Rech; Tan, Siyuan; Ulbrich, Adolfo; Yotsumoto, Tadashi and Linemann, Ute

2010219379 **Nolangroup S.p.A.** The nature of the amendment is: Amend the name of the inventor to read Gafforio, Luca; Tomasoni, Gabriele and Salvetti, Alberto

2010221993 **Kaken Pharmaceutical Co., Ltd.; Gene Techno Science Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 20 Jan 2015

2010328173 **Cambrian Innovation, Inc.** The nature of the amendment is as shown in the statement(s) filed 07 May 2013

2011

2011200179 **Nien Made Enterprise Co., Ltd.** The nature of the amendment is: Amend the name of the inventor to read Chen, Lin

2011256239 **Aria Enterprises, Inc.** The nature of the amendment is as shown in the statement(s) filed 02 Mar 2015

2011268726 **Reckitt Benckiser N.V.** The nature of the amendment is: Application is to proceed under the number 2011101759

2011269774 **Astute Medical, Inc.** The nature of the amendment is: Amend Divisional details to read 2011220413

2011295440 **Merck Patent GmbH** The nature of the amendment is: Amend the name of the inventor to read Burgdorf, Lars; Schultz, Melanie; Deutsch, Carl; Comas, Horacio; Swinnen, Dominique; Pomel, Vincent; Gaillard, Pascale and Hodous, Brian

2011302301 **GlucoVista Inc.** The nature of the amendment is as shown in the statement(s) filed 06 Mar 2015

2011306661 **Sita Logistics Limited** The nature of the amendment is as shown in the statement(s) filed 31 Mar 2015

2011307886 **Chengdu Kanghong Biotechnologies Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 17 Nov 2014

2011317334 **Respivert Limited** The nature of the amendment is: Amend the invention title to read Quinazolin-4(3H)-one derivatives used as PI3 kinase inhibitors

2011365142 **Mitsubishi Electric Corporation** The nature of the amendment is: Amend the invention title to read Power converting device, motor driving device, and refrigerating and air-conditioning apparatus

2012

2012202451 **Cooper Technologies Company** The nature of the amendment is: Amend the invention title to read Multi-path radio transmission input/output devices, network systems and methods with on-demand, prioritized routing protocol

Amendments

2012214277 **BLUE GENTIAN, LLC** The nature of the amendment is as shown in the statement(s) filed 16 Dec 2014

2012263075 **Drummond, G.** The nature of the amendment is: Amend the invention title to read Device for coupling a tool to a support bar

2012268863 **Qiqihar Railway Rolling Stock Co., Ltd** The nature of the amendment is as shown in the statement(s) filed 11 Feb 2015

2012280927 **Stepan Company** The nature of the amendment is: Amend the priority details to read 13/179,775 11 Jul 2011 US

2012296365 **Regents of the University of Minnesota** The nature of the amendment is as shown in the statement(s) filed 01 Apr 2015

2012398262 **Huawei Technologies Co., Ltd.** The nature of the amendment is: Amend the invention title to read Partition extension method and apparatus

2013

2013202177 **Canon Kabushiki Kaisha** The nature of the amendment is as shown in the statement(s) filed 03 Feb 2015

2013204786 **The Coca-Cola Company** The nature of the amendment is: Amend the name of the inventor to read Green, Brad; Moore, William J.; Slagley, David O.; Newman, David R.; Carpenter, Gregg; Farrell, Gene; Jones, Cynthia D. and Cuppari, Scott

2013299599 **Zift, LLC.** The nature of the amendment is: Amend the name of the inventor to read Schwartz, Robert S.; Rowe, Stanton M.; Van Tassel, Robert A.; Schneider, Ralph; Wu, Ming; Blaeser, David John; Haarstad, Philip Jon; Simso, Eric J.; Krone, Douglas Jay; Zelickson, Brian and Ganz, Robert A.

2013316739 **Fisher & Paykel Healthcare Limited** The nature of the amendment is: Application is to proceed under the number 2013101727

2013330214 **Boori Australia Pty Limited** The nature of the amendment is: Amend the name of the inventor to read Chui, Justin

2013341186 **Bristol-Myers Squibb Company** The nature of the amendment is: Amend the invention title to read Amide-substituted heterocyclic compounds useful as modulators of IL-12, IL-23 and/or IFN alpha responses

2013347933 **Agios Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 26 May 2015

2013355644 **Jeong, D.** The nature of the amendment is: Amend the invention title to read Portable device charging apparatus

2013359435 **Rohm and Haas Company; Dow Global Technologies LLC** The nature of the amendment is: Amend the priority details to read 61/736,831 13 Dec 2012 US

2013360337 **Jacob Holm & Sons AG** The nature of the amendment is: Amend the name of the inventor to read Knowlson, Richard; Mariani, Eric and Petersen, Katherine Dyrrose

Amendments

2013361354 **Myer, G.; Manitowoc Foodservice Companies, LLC; Baity, S.; Merritt, M.; Boyd, P.; Bragg, J.; Cooper, A.** The nature of the amendment is: Amend the name of the inventor to read Cooper, Anthony Austin; Myer, Gregory Alan; Boyd, Peter; Baity, Shannon; Bragg, John and Merritt, Michael

2013364565 **Golden Homes Holdings Limited** The nature of the amendment is as shown in the statement(s) filed 21 May 2015

2013369831 **Huawei Technologies Co., Ltd.** The nature of the amendment is: Amend the invention title to read Optical component and optical device

2013370490 **Dow AgroSciences LLC** The nature of the amendment is: Amend the invention title to read N-(substituted)-5-fluoro-4-imino-3-methyl-2-oxo-3,4-dihydropyrimidine-1 (2H)-carboxamide derivatives

2013377948 **Evoqua Water Technologies LLC** The nature of the amendment is: Amend the invention title to read Dispersant Enhanced Ballast Recovery

2014

2014207621 **Monros, S.** The nature of the amendment is as shown in the statement(s) filed 16 Jun 2015

2014210284 **Huawei Technologies Co., Ltd.** The nature of the amendment is: Amend the invention title to read Policy decision method, charging device, and system

2014212289 **Monros, S.** The nature of the amendment is as shown in the statement(s) filed 16 Jun 2015

2014280851 **Safelec Technology Holdings Pty. Ltd.** The nature of the amendment is: Amend the priority details to read 2011331913

2015

2015200845 **Knight, L.** The nature of the amendment is: Application is to proceed under the number 2015100859

2015901942 **Lazidis, S.** The nature of the amendment is: Amend the name of the inventor to read Lazidis, Savas

2015902106 **Benthic Geotech Pty Ltd** The nature of the amendment is: Amend the invention title to read Rotary coring apparatus

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

2005

2005203647 **Friesland Brands B.V.; Kraft Foods Global Brands LLC** The name of the patentee has been altered to **Friesland Brands B.V.; International Great Brands LLC**

2005277434 **Friesland Brands B.V.; Kraft Foods Global Brands LLC** The name of the patentee has been altered to **Friesland Brands B.V.; International Great Brands LLC**

2005338227 **AB Medica S.p.A.** The name of the patentee has been altered to **AB Medica Holding S.p.A.**

Amendments

2006

2006233245 **e-channel online Pty Ltd** The name of the patentee has been altered to **Dynamic Creative Pty Ltd**

2006244497 **Providence Health System** The name of the patentee has been altered to **Providence Health & Services - Oregon**

2006282917 **Crystal Sytems Inc.** The name of the patentee has been altered to **GTAT Corporation**

2006308781 **Eastern Star Corporation** The name of the patentee has been altered to **Salameh Holdings Limited**

2006350519 **Rockwood Italia SPA** The name of the patentee has been altered to **Huntsman Pigments S.p.A.**

2008

2008268399 **Filligent Limited** The name of the patentee has been altered to **Innonix Technologies, Incorporated**

2008295048 **Lavery, Brian; Maher, Stephen; Lavery, Ciaran** The name of the patentee has been altered to **Lavery, B.; Maher, S.; Lavery, K.**

2009

2009101265 **Performance Decals & Signage Pty Ltd** The name of the patentee has been altered to **Mine Signs Pty Ltd**

2009206289 **Berg Pharma LLC** The name of the applicant has been altered to **Berg LLC**

2009322747 **Raytheon Company** The name of the patentee has been altered to **Raytheon Cyber Products, LLC**

2010

2010202516 **Raytheon Company** The name of the patentee has been altered to **Raytheon Cyber Products, LLC**

2010241403 **e-channel online Pty Ltd** The name of the patentee has been altered to **Dynamic Creative Pty Ltd**

2010245198 **Raytheon Company** The name of the patentee has been altered to **Raytheon Cyber Products, LLC**

2010245852 **American Power Conversion Corporation** The name of the applicant has been altered to **Schneider Electric IT Corporation**

2010254178 **Raytheon Company** The name of the patentee has been altered to **Raytheon Cyber Products, LLC**

2010254319 **Filligent Limited** The name of the applicant has been altered to **Innonix Technologies, Incorporated**

2010260571 **Smart Hub Pte. Ltd.** The name of the patentee has been altered to **Einnovations Holdings Pte. Ltd.**

2010307433 **Stork Prints B.V.** The name of the applicant has been altered to **SPGPrints B.V.**

Amendments

2010337430 Smart Hub Pte. Ltd.; Einnovations Holdings Pte. Ltd.
The name of the patentee has been altered to **Einnovations Holdings Pte. Ltd.**

2011

2011265482 Providence Health System The name of the patentee has been altered to **Providence Health & Services - Oregon**

2011315903 Regado Biosciences, Inc. The name of the applicant has been altered to **Tobira Therapeutics, Inc**

2011320019 Flinders Medical Centre The name of the applicant has been altered to **FBE Pty Ltd**

2012

2012245942 AB Medica S.p.A. The name of the applicant has been altered to **AB Medica Holding S.p.A.**

2012260955 INSERM (Institut National de la Sante et de la Recherche Medicale); Universite de Bordeaux I; Univ de Bordeaux II Victor Segalen The name of the applicant has been altered to **INSERM (Institut National de la Sante et de la Recherche Medicale); Universite de Bordeaux**

2012292776 Xinxing Ductile Iron Pipes Co., Ltd; Zhang, Tongbo; Shang, Bo; Zhang, Yongjie; Liu, Yanxue; Yong, Shen; Zhu, Wei; Li, Jun The name of the applicant has been altered to **Xinxing Ductile Iron Pipes Co., Ltd**

2012308630 Raytheon Company The name of the applicant has been altered to **Raytheon Cyber Products, LLC**

2012332219 Raytheon Company The name of the applicant has been altered to **Raytheon Cyber Products, LLC**

2012346402 IAT International; Eco-Production Vresova Spol. S R O
The name of the patentee has been altered to **IAT International; EKOSLIDE s.r.o.**

2012347737 Raytheon Company The name of the applicant has been altered to **Raytheon Cyber Products, LLC**

2012394006 Industrial Research Limited The name of the applicant has been altered to **Callaghan Innovation Research Limited**

2012397580 Blochet, Martial The name of the applicant has been altered to **Blochet, M.; Blochet, C.; Triqueneaux, O.**

2012397805 Halliburton Energy Services, Inc.; Raymond R. Bullock
The name of the applicant has been altered to **Halliburton Energy Services, Inc.**

2013

2013224027 Stage Cell Therapeutics GmbH The name of the applicant has been altered to **Juno Therapeutics GmbH**

2013228081 Rti Science & Technology Sdn Bhd The name of the applicant has been altered to **RTI Science & Technology Sdn Bhd**

Amendments

2013263717 Providence Health System The name of the applicant has been altered to **Providence Health & Services - Oregon**

2013278927 AB Medica S.p.A. The name of the applicant has been altered to **AB Medica Holding S.p.A.**

2013299599 Zift Medical The name of the applicant has been altered to **Zift, LLC.**

2013317584 Invuity, Inc. The name of the applicant has been altered to **Invuity, Inc.**

2013317648 Sasol Olefins & Surfactants GmbH The name of the applicant has been altered to **Sasol Performance Chemicals GmbH**

2013323645 Relmada Therapeutics, Inc. The name of the applicant has been altered to **Relmada Therapeutics, Inc.**

2013329026 Bayer CropScience LP, a Delaware Limited Partnership The name of the applicant has been altered to **Bayer CropScience LP**

2013329521 Idenix Pharmaceuticals, Inc.; Centre National de la Recherche Scientifique; Universite Montpellier 2 Sciences et Techniques The name of the applicant has been altered to **Idenix Pharmaceuticals, Inc.; Centre National de la Recherche Scientifique; Universite de Montpellier**

2013346504 Total Marketing Services The name of the applicant has been altered to **Total Marketing Services; Collectis**

2013359241 Invuity, Inc. The name of the applicant has been altered to **Invuity, Inc.**

2013359255 Dow AgroSciences LLC; Whiteker, Gregory T.; Renga, James M.; Galliford, Christopher; Johnson, Peter Lee The name of the applicant has been altered to **Dow AgroSciences LLC**

2013359564 Xiaoyun Chen; Chad Meece; Dow AgroSciences LLC; Florin Dan; Michael A. Gonzalez The name of the applicant has been altered to **Dow AgroSciences LLC**

2013366642 Fraunhofer-Gesellschaft zur Forderung der angewandten Forschung e.V. The name of the applicant has been altered to **Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.**

2014

2014902259 GSA Industries (Aust.) Pty. Ltd. The name of the applicant has been altered to **Reliance Worldwide Corporation (Aust.) Pty. Ltd.**

2014902260 Southern Biofuels Technology Pty Ltd The name of the applicant has been altered to **Southern Biofuel Technology Pty Ltd**

2014902278 Steadiwall Holdings Pty Ltd The name of the applicant has been altered to **Steadiform Holdings Pty Ltd**

Amendments

2014903505 Advanced Surgical Design & Manufacture Limited The name of the applicant has been altered to **Allegra Orthopaedics Limited**

2015

2015203024 Thomson Licesning S.A. The name of the applicant has been altered to **THOMSON Licensing S.A.**

2015901942 LAZIDIS, STEVE The name of the applicant has been altered to **Lazidis, S.**

Applications Open to Public Inspection

Name Index

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

(71) Abbott Medical Optics Inc.
 (11) AU-A-2015203281
 (21) 2015203281 (22) 16.06.2015
 (54) Serial communications protocol for safety critical systems
 (51) Int. Cl.
H04L 12/26 (2006.01)
A61F 9/00 (2006.01)
A61F 17/00 (2006.01)
H04L 29/06 (2006.01)
 (43) 09.07.2015
 (62) 2011254043
 (72) Claus, Michael J.; Nguyen, Hao V.
 (74) Davies Collison Cave

ABIVAX see Centre National de la Recherche Scientifique
 (21) 2015203256

(71) Accenture Global Services Limited
 (11) AU-A-2015203158
 (21) 2015203158 (22) 12.06.2015
 (54) PUBLIC SECTOR VALUE MODEL
 (51) Int. Cl.
G06Q 10/00 (2012.01)
 (43) 09.07.2015
 (62) 2012249236
 (72) NEUBERGER, Lisa H.; ROGERS, Timothy P.; WILKINSON, Greg; BEALES, Greg; GARBUTT, Jonathan; STEVENS, Nicholas Martin; CHAPLIN, George F.; SHARPLES, Fiona; JETHA, Sajaad; MARREN, Nicholas; LEARY, Thomas P.; YOUNGER, Mark; JONES, Emma; LANE, Christopher
 (74) Murray Trento & Associates Pty Ltd

(71) Accenture Global Services Limited
 (11) AU-A-2015203175
 (21) 2015203175 (22) 12.06.2015
 (54) WORK ALLOCATION MODEL
 (51) Int. Cl.
G06Q 10/06 (2012.01)
 (43) 09.07.2015
 (62) 2013200568
 (72) HEATH, Jeremy; YUREKLI, Savas; EASTON, Robert
 (74) Murray Trento & Associates Pty Ltd

(71) ACCENTURE GLOBAL SERVICES LIMITED
 (11) AU-A-2015202986
 (21) 2015202986 (22) 02.06.2015
 (54) MARKETING DEVICE, MARKETING METHOD, PROGRAM AND RECORDING MEDIUM
 (51) Int. Cl.
G06Q 30/02 (2012.01)

(43) 09.07.2015
 (62) 2013222023
 (72) SEKI, Kazunori; MIYAO, Taishi; TOYOSHIMA, Shu; YANO, Yuma
 (74) Murray Trento & Associates Pty Ltd

(71) ACCENTURE GLOBAL SERVICES LIMITED
 (11) AU-A-2015203186
 (21) 2015203186 (22) 12.06.2015
 (54) INTELLIGENT COLLECTIONS MODELS
 (51) Int. Cl.
G06Q 40/00 (2012.01)
 (43) 09.07.2015
 (62) 2013201523
 (72) SINGH, Inder
 (74) Murray Trento & Associates Pty Ltd

(71) ACCENTURE GLOBAL SERVICES LIMITED
 (11) AU-A-2015203233
 (21) 2015203233 (22) 15.06.2015
 (54) DISTRIBUTION SYSTEM ANALYSIS USING METER DATA
 (51) Int. Cl.
H02J 3/00 (2006.01)
H02J 13/00 (2006.01)
 (43) 09.07.2015
 (62) 2013203562
 (72) TAFT, Jeffrey D.
 (74) Murray Trento & Associates Pty Ltd

(71) ACCENTURE GLOBAL SERVICES LIMITED
 (11) AU-A-2015203276
 (21) 2015203276 (22) 16.06.2015
 (54) SYSTEM AND METHOD FOR ESTIMATING CUSTOMER LIFETIME VALUE WITH LIMITED HISTORICAL DATA AND RESOURCES
 (51) Int. Cl.
G06Q 30/02 (2012.01)
 (43) 09.07.2015
 (62) 2014201603
 (72) GOYAL, Jitesh; CHATTERJEE, Aniruddha; SRINIVASAN, Aravindan; PREMSUNDAR, Anand; KUMAR, Alok; GOYAL, Gaurav A.; OJHA, Sanjay
 (74) Murray Trento & Associates Pty Ltd

(71) ACCENTURE GLOBAL SERVICES LIMITED
 (11) AU-A-2015203351
 (21) 2015203351 (22) 18.06.2015
 (54) ENTERPRISE ACTIVITY PATTERN ANALYSIS SYSTEM
 (51) Int. Cl.
G06Q 99/00 (2006.01)
G06F 17/30 (2006.01)

(43) 09.07.2015
 (62) 2013231033
 (72) KASS, Alex; SHETTIGAR, Sunil; KIM, Taemie; THOMAS, Marcy C.
 (74) Murray Trento & Associates Pty Ltd

(71) ADC Telecommunications, Inc.
 (11) AU-A-2015203136
 (21) 2015203136 (22) 12.06.2015
 (54) Managed fiber connectivity systems
 (51) Int. Cl.
G02B 6/38 (2006.01)
 (43) 09.07.2015
 (62) 2012242635
 (72) Petersen, Cyle D.
 (74) Davies Collison Cave

(71) Air Diffusion Agencies Pty Ltd
 (11) AU-A-2014354335
 (21) 2014354335 (22) 17.12.2014
 (54) Condenser mounting improvements
 (51) Int. Cl.
F24F 13/32 (2006.01)
F16M 7/00 (2006.01)
 (31) 2013904977 (32) 19.12.13 (33) AU
 (43) 09.07.2015
 (72) Threadgold, William Trevor
 (74) Madderns Patent & Trade Mark Attorneys

(71) AIR TEAM PTY LTD
 (11) AU-A-2014277812
 (21) 2014277812 (22) 19.12.2014
 (54) AIR CONDITIONING SYSTEM AND AIR CONDITIONING METHOD
 (51) Int. Cl.
F25B 25/00 (2006.01)
F24F 3/044 (2006.01)
F24F 6/04 (2006.01)
 (31) 2013905069 (32) 24.12.13 (33) AU
 (43) 09.07.2015
 (72) Collins, Keith Leslie
 (74) Callinans

(71) Alcon Lensx, Inc.
 (11) AU-A-2015203132
 (21) 2015203132 (22) 11.06.2015
 (54) OPTICAL SYSTEM WITH MOVABLE LENS FOR OPHTHALMIC SURGICAL LASER
 (51) Int. Cl.
A61F 9/008 (2006.01)
A61N 5/067 (2006.01)
G02B 26/08 (2006.01)
G02C 7/02 (2006.01)
G02F 1/29 (2006.01)
 (43) 09.07.2015
 (62) 2010281496
 (72) Raksi, Ferenc; Buck, Jesse
 (74) Phillips Ormonde Fitzpatrick

Applications Open to Public Inspection - Name Index cont'd

(71) Alere San Diego, Inc.
 (11) AU-A-2015203225
 (21) 2015203225 (22) 15.06.2015
 (54) Recombinase Polymerase Amplification
 (51) Int. Cl.
C12Q 1/68 (2006.01)
 (43) 09.07.2015
 (62) 2013201222
 (72) Piepenburg, Olaf; Williams, Colin H.;
 Armes, Niall A.; Stemple, Derek L.
 (74) Cullens Patent and Trade Mark Attor-
 neys

(71) Alex R. Kaye and Frances Kaye Trust
 (11) AU-A-2014277659
 (21) 2014277659 (22) 15.12.2014
 (54) Brace for folding transom
 (51) Int. Cl.
B63B 7/08 (2006.01)
 (31) 14/135,328 (32) 19.12.13 (33) US
 (43) 09.07.2015
 (72) KAYE, Alex R.
 (74) Griffith Hack

(71) AMADEUS S.A.S
 (11) AU-A-2014277801
 (21) 2014277801 (22) 19.12.2014
 (54) Dynamic travel planner
 (51) Int. Cl.
G06Q 50/14 (2012.01)
 (31) 14/135,943 (32) 20.12.13 (33) US
 13 290 321.2 20.12.13 EP
 (43) 09.07.2015
 (72) Abboud, Edmond
 (74) Watermark Patent and Trade Marks At-
 torneys

(71) AMAZON TECHNOLOGIES, INC.
 (11) AU-A-2015203315
 (21) 2015203315 (22) 17.06.2015
 (54) MODULAR SYSTEM FOR DATA CEN-
 TER
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G01C 21/20 (2006.01)
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B27K 5/06 (2006.01)
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G06K 15/14 (2006.01)
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C07D 215/38 (2006.01)
A61K 31/33 (2006.01)

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B32B 43/00 (2006.01)
B60S 5/00 (2006.01)
C03C 23/00 (2006.01)
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G11B 20/22 (2006.01)
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A61K 9/70 (2006.01)
A61K 35/32 (2006.01)
A61K 38/18 (2006.01)
A61K 38/30 (2006.01)
A61L 27/48 (2006.01)
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H01R 13/74 (2006.01)
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F21V 29/90 (2015.01)
F24H 3/06 (2006.01)
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F21V 33/00 (2006.01)
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B24C 5/04 (2006.01)
B08B 5/02 (2006.01)
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 C12N 15/09 (2006.01)
 C12N 1/15 (2006.01)
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 A47K 10/42 (2006.01)
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 A23J 7/00 (2006.01)
 A23K 1/16 (2006.01)
 A23L 1/30 (2006.01)
 A61K 8/55 (2006.01)
 A61P 25/00 (2006.01)
 A61P 35/00 (2006.01)
 A61Q 19/00 (2006.01)
 C07D 407/14 (2006.01)
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 A61N 1/36 (2006.01)
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 C07D 231/12 (2006.01)
 A61K 31/4192 (2006.01)
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 C07D 249/06 (2006.01)
 C07D 403/04 (2006.01)
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A01N 43/50 (2006.01)
A01N 43/70 (2006.01)
A01N 43/707 (2006.01)
A01N 43/74 (2006.01)
A01N 43/90 (2006.01)
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H03M 7/30 (2006.01)
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C07D 205/04 (2006.01)
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F16L 39/00 (2006.01)
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H01R 13/523 (2006.01)
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A61M 5/31 (2006.01)
A61M 5/24 (2006.01)
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C09D 103/14 (2006.01)
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H01R 43/042 (2006.01)
H01R 43/048 (2006.01)
H01R 43/20 (2006.01)
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A61P 17/00 (2006.01)
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G01K 11/16 (2006.01)
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A61P 25/04 (2006.01)
C07D 207/335 (2006.01)
C07D 209/14 (2006.01)
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C07D 231/56 (2006.01)
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C07D 211/34 (2006.01)
C07D 211/58 (2006.01)
C07D 249/04 (2006.01)
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F02C 7/28 (2006.01)
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G06F 3/00 (2006.01)
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C07K 14/47 (2006.01)
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H02P 7/00 (2006.01)
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C12Q 1/66 (2006.01)
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C07C 217/54 (2006.01)
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A43B 1/04 (2006.01)
A41B 11/00 (2006.01)
A43B 23/02 (2006.01)
A43B 9/10 (2006.01)

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 A43B 23/02 (2006.01)
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 A61P 35/00 (2006.01)
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devices
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B65D 77/04 (2006.01)
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ating and choosing a desired item in a
storage location
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G06F 17/30 (2006.01)
G06K 9/82 (2006.01)
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H04W 4/02 (2009.01)
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A61B 5/20 (2006.01)
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structures
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G07F 17/32 (2006.01)
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A47J 43/046 (2006.01)
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E02B 17/02 (2006.01)
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B01D 53/047 (2006.01)
C01B 3/56 (2006.01)
C10G 70/04 (2006.01)
C10K 1/32 (2006.01)
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C01B 3/56 (2006.01)
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C02F 1/66 (2006.01)
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C02F 1/56 (2006.01)
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B60W 50/08 (2006.01)
B60R 16/02 (2006.01)
B60R 25/00 (2013.01)
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 (54) System and method for determining when a smartphone is in a vehicle
 (51) Int. Cl.
B60R 25/00 (2013.01)
B60R 16/02 (2006.01)
B60R 25/24 (2013.01)
B60W 50/08 (2006.01)
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 (51) Int. Cl.
B60R 25/00 (2013.01)
B60R 25/30 (2013.01)
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C07K 14/435 (2006.01)
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F16J 15/02 (2006.01)
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A61F 13/472 (2006.01)

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A23F 3/14 (2006.01)
A23L 1/0534 (2006.01)
A23L 1/308 (2006.01)
C08L 1/02 (2006.01)
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A61P 17/00 (2006.01)
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A61P 31/04 (2006.01)
C07D 207/08 (2006.01)
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A01B 33/02 (2006.01)
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F16K 31/122 (2006.01)
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F16K 31/22 (2006.01)
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G06T 15/00 (2011.01)
H04N 7/15 (2006.01)
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A47J 37/07 (2006.01)
F24C 15/18 (2006.01)
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E21B 23/04 (2006.01)
E21B 43/26 (2006.01)
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E21B 34/14 (2006.01)
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 (54) Dispenser
 (51) Int. Cl.
A01K 5/02 (2006.01)
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 (21) 2013369595 (22) 20.12.2013
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 (51) Int. Cl.
H05B 3/14 (2006.01)
H05B 3/48 (2006.01)
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 (74) Pizzeys
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- (71) Wobben Properties GmbH
 (11) AU-A-2013361923
 (21) 2013361923 (22) 02.12.2013
 (54) Anchor, tensioning device, wind turbine and method for putting tensile element strands under tensile stress on an anchor
 (51) Int. Cl.
E04C 5/12 (2006.01)
E04H 12/16 (2006.01)
 (87) WO2014/095330
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- (71) Xellia Pharmaceuticals ApS
 (11) AU-A-2014204873
 (21) 2014204873 (22) 09.01.2014
 (54) Polymyxins, compositions, methods of making and methods of use
 (51) Int. Cl.
C07K 7/62 (2006.01)
A61K 38/04 (2006.01)
 (87) WO2014/108469
 (31) 61/904,793 (32) 15.11.13 (33) US
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 (43) 17.07.2014
 (72) Gunnes, Solvi; Bjornstad, Vidar; Koch, Torben; Melander, Claes; Mansson, Martin
 (74) Fisher Adams Kelly Pty Ltd
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 (21) 2013367245 (22) 24.12.2013
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 (51) Int. Cl.
H01B 13/012 (2006.01)
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 (11) AU-A-2013365926
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 (51) Int. Cl.
C07D 413/04 (2006.01)
A61K 31/395 (2006.01)
A61K 31/4439 (2006.01)
A61K 31/444 (2006.01)
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Quinn, John Frederick; Jiang, May Xi-
aowu; Wang, Ruifang; Martin, Gregory
Scott; Zhao, He; Molino, Bruce Francis;
Young, Peter Ronald
(74) Cullens Patent and Trade Mark Attor-
neys
-
- (71) Zhang, W.
(11) AU-A-2013344043
(21) 2013344043 (22) 05.11.2013
(54) Floating buoy turnover hydraulic power
output device
(51) Int. Cl.
F03B 17/02 (2006.01)
(87) WO2014/071826
(31) 201210437933.8 (32) 06.11.12 (33) CN
(43) 15.05.2014
(72) Zhang, Weiguo
(74) GBIP LIMITED
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- (71) ZTE Corporation
(11) AU-A-2013271141
(21) 2013271141 (22) 21.06.2013
(54) Object suspension realizing method
and device
(51) Int. Cl.
G06F 3/048 (2006.01)
(87) WO2013/182089
(31) 201210388937.1 (32) 15.10.12 (33) CN
(43) 12.12.2013
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Wei; Wen, Jiexin
(74) Davies Collison Cave
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- (71) ZTE Corporation
(11) AU-A-2013279944
(21) 2013279944 (22) 21.08.2013
(54) Multi-mode terminal and handover
method for multi-mode terminal
(51) Int. Cl.
H04W 8/18 (2009.01)
(87) WO2013/189397
(31) 201210558738.0 (32) 20.12.12 (33) CN
(43) 27.12.2013
(72) Zhou, Zhenglin
(74) Davies Collison Cave
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- (71) ZTE Corporation
(11) AU-A-2013362583
(21) 2013362583 (22) 29.10.2013
(54) Method for sending and detecting
downlink control information, sending
end, and receiving end
(51) Int. Cl.
H04W 80/00 (2009.01)
(87) WO2014/094505
(31) 201210552192.8 (32) 18.12.12 (33) CN
(43) 26.06.2014
(72) Dai, Bo; Chen, Yijian; Zuo, Zhisong
(74) Fisher Adams Kelly Pty Ltd

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2012397332	SCA Hygiene Products AB	2013353519	General Mills, Inc.
2012397333	SCA Hygiene Products AB	2013353573	Enlivex Therapeutics Ltd
2012397336	SCA Hygiene Products AB	2013353664	Grola, C.
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2012397348	SCA Hygiene Products AB	2013353701	Kimberly-Clark Worldwide, Inc.
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2012397354	Obshchestvo s Ogranichennoy Otvetstvennost'yu "Obedinennaya Kompaniya Rusal Inzhenerno-Tekhnologicheskiy Tsentr"	2013353853	Tobacco Research and Development Institute (Proprietary) Limited; British American Tobacco (Investments) Limited
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2012397402	Posco	2013353986	Welltec A/S
2012397547	B-MAX S.r.l.	2013353987	Welltec A/S
2012397565	Hino Motors, Ltd.	2013354420	Eaton Protection Systems IP GmbH & Co. KG
2012397782	JFE Steel Corporation	2013354828	2266170 Ontario Inc.
2012397999	TEXA S.p.A.; Bacchin, P.	2013354896	The University of Queensland
2013271141	ZTE Corporation	2013354942	A.W. Chesterton Company
2013279944	ZTE Corporation	2013354951	A.W. Chesterton Company
2013342117	AliphCom; Luna, M.; Fullam, S.	2013355064	Sanofi; The Regents of the University of California
2013344043	Zhang, W.	2013355286	Monsanto Technology LLC
2013344388	Endo Pharmaceuticals Solutions Inc.	2013355337	Merrimack Pharmaceuticals, Inc.
2013345065	Cooke, T.; Buff, S.; Yates, W.; Corning Cable Systems LLC; Rhoney, B.; Herring, R.	2013355386	Mylan Inc.
2013346355	Energy Re-Connect Ltd.	2013355389	Mylan, Inc.
2013346709	Rosengren, A.; Axelsson, A.	2013355450	Samsung Electronics Co., Ltd.
2013347805	Seres Therapeutics, Inc.	2013355694	Sumitomo Chemical Company, Limited
2013347897	University of Louisville Research Foundation, Inc	2013355745	FUJIFILM Corporation
2013347935	Opdig, Inc.	2013356092	Daikin Industries, Ltd.
2013347980	The Trustees of Columbia University in the City of New York	2013356093	Daikin Industries, Ltd.
2013348001	Rutgers, The State University of New Jersey; Ontash & Ermac, Inc.	2013356241	Calithera BioSciences, Inc.
2013348010	Telezygology, Inc.	2013356376	Illinois Tool Works Inc.
2013348151	H4 Engineering, Inc.	2013356428	Rohm and Haas Company
2013348226	Nexxon Energy Solutions LLC	2013356429	Rohm and Haas Company
2013348680	Industry Foundation of Chonnam National University	2013356720	Certis CISCO Security Pte. Ltd.
2013349084	Sumitomo Metal Mining Co., Ltd.	2013357009	The University of Leicester; The University of Manchester
2013349239	Opko Biologics Ltd.	2013357083	Dyson Technology Limited
2013349352	HT Consultant di Giovanni Righini	2013357097	Application Des Gaz
2013349353	HT Consultant di Giovanni Righini	2013357099	Soletanche Freyssinet
2013349402	Kent Community Health Trust	2013357165	Societe d'exploitation des Procedes Marechal
2013349455	Sprue Safety Products Ltd.	2013357244	Application Des Gaz
2013349470	Corfield, G.; Morris, B.	2013357283	SIMU Trade Consulting GmbH & Co. Leasing KG
2013349487	Clisson, L.	2013357309	Katholieke Universiteit Leuven, K.U.Leuven R&D; VIB vzw
2013349501	Kuhn S.A.	2013357575	BASF SE
2013349598	Chemetall GmbH	2013357723	Evonik Rohm GmbH
2013349613	Akoustos AB	2013357861	Fresenius Medical Care Deutschland GmbH
2013349703	Amcure GmbH; Karlsruher Institut Fur Technologie	2013358099	Unicharm Corporation
2013349955	Perma-Tec GmbH & Co. KG	2013358100	Unicharm Corporation
2013350041	Valand, D.; Aanensen, O.	2013358693	Leibniz-Institut fur Neue Materialien gemeinnutzige Gesellschaft mit beschränkter Haftung
2013350147	Dissing A/S	2013358895	Mag Tank Hunter, LLC
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2013350261	Nepetx, LLC	2013358920	Case Western Reserve University; Tyler, D.; Tan, D.; Schiefer, M.
2013350307	Stochastic Simulation Limited	2013358958	OMT, Inc.
2013350328	Borody, T.	2013359075	Weatherford/Lamb, Inc.
2013350913	Siltbuster Limited		

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2013359081	Weatherford/Lamb, Inc.	2013361736	Borealis AG
2013359083	Weatherford/Lamb, Inc.	2013361737	Henkel AG & Co. KGaA
2013359084	Weatherford/Lamb, Inc.	2013361760	Bayer Animal Health GmbH
2013359160	Promega Corporation	2013361806	ABB Technology Ltd
2013359166	Promega Corporation	2013361813	Inventio AG
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2013359429	Fred Hutchinson Cancer Research Center	2013361851	Inventio AG
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2013360052	Hollister Incorporated	2013362172	Nobel Biocare Services AG
2013360053	Daktronics, Inc.	2013362215	Borealis AG
2013360139	Dow Global Technologies LLC	2013362233	Amadeus S.A.S.
2013360302	Temple University - of the Commonwealth System of Higher Education	2013362279	Heraeus Kulzer GmbH
2013360544	Hanmi Pharm. Co., Ltd.	2013362290	Bispebjerg Hospital
2013360718	CeramTec-ETEC GmbH	2013362351	Thiele GmbH & Co. KG
2013360721	Sanofi	2013362400	KBP Biosciences Co., Ltd.
2013360722	Sanofi-Aventis Deutschland GmbH	2013362583	ZTE Corporation
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2013360756	PPG Industries Ohio, Inc.	2013362664	Global Velocity Holding Limited
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2013360909	Sparex Limited	2013362803	Resource Completion Systems Inc.
2013360998	Inventio AG	2013362804	Resource Completion Technologies Inc.
2013361005	Inventio AG	2013362814	Carbonloc Pty Ltd
2013361011	BASF SE	2013362817	Lifting Point Pty Ltd
2013361077	The Trustees of Columbia University in the City of New York	2013362886	AMA Group Limited
2013361099	The Nielsen Company (US), LLC	2013362923	SunPower Corporation
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2013361102	Solartrack, LLC	2013362961	Merial, Inc.; Asia-Pacific Special Nutrients Sdn. Bhd.
2013361115	ExxonMobil Research and Engineering Company	2013363047	Novartis AG
2013361134	eBay Inc.	2013363071	Cardiac Pacemakers, Inc.
2013361137	Hanson Aggregates, LLC	2013363143	WesternGeco Seismic Holdings Limited
2013361140	Gilead Sciences, Inc.	2013363159	3M Innovative Properties Company
2013361160	Ruch, T.; Shanmuga, K.; Rhodia Operations; Ortiz-Suarez, M.	2013363295	eBay Inc.
2013361188	Purplesun Inc.	2013363364	CareFusion 303, Inc.
2013361217	National Health Research Institutes	2013363400	Vetco Gray Inc.
2013361252	MAKO Surgical Corp.	2013363474	PPG Industries Ohio, Inc.
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2013361262	LG Fuel Cell Systems, Inc.	2013363519	Dow Global Technologies LLC; Rohm and Haas Company
2013361292	Kashiv Pharma, LLC	2013363563	General Electric Company
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2013361337	MAP Pharmaceuticals, Inc.	2013363629	Motorola Solutions, Inc.
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2013361342	Simon, S.	2013363696	Nuovo Pignone Srl
2013361343	MAP Pharmaceuticals, Inc.	2013363737	Nuovo Pignone Srl
2013361345	MAP Pharmaceuticals, Inc.	2013363738	Nuovo Pignone Srl
2013361346	Simon, S.	2013363741	Bayer CropScience AG
2013361351	Simon, S.	2013363788	Laboratorios OJER pharma S.L.
2013361357	eBay Inc.	2013363795	Nuovo Pignone Srl
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2013361429	Fluor Technologies Corporation	2013363890	Bayer CropScience AG
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2013361507	Vilcovsky, N.; Saban, O.	2013363953	Bayer CropScience Aktiengesellschaft
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2013364894	Nitto Denko Corporation	2013368280	SunPower Corporation
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2013366048	CooperVision International Holding Company, LP	2013369595	Wittmann-Zhang, Q.; Keussen, L.; Haimerl, H.
2013366049	CooperVision International Holding Company, LP	2013369665	Dow AgroSciences LLC.
2013366086	De La Rue International Limited	2013369670	Dow AgroSciences LLC.
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2013366169	Vallourec Tubes France	2013369771	University of Electronic Science and Technology of China; Sichuan Sunfor Light Co., Ltd.
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2013366297	Societe Europeenne de Traitement des Eaux	2013370397	Medina Medical, Inc.
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2013366539	BASF SE		
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2013366594	AVK Holding A/S	2013371415	Baldwin Filters, Inc.
2013366601	BASF SE	2013371449	Qualcomm Incorporated
2013366646	Tegometall International AG	2013371450	Qualcomm Incorporated
2013366690	Sanofi	2013371459	Graco Minnesota Inc.
2013366691	Sanofi	2013371490	3M Innovative Properties Company
2013366692	Sanofi	2013371545	KCI Licensing, Inc.
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2013366975	Fujitsu General Limited		

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2013373262	The Chemo-Sero-Therapeutic Research Institute	2014210922	Pandrol Limited
2013373349	Fuji Xerox Co., Ltd.	2014211349	Petroleum Technology Company AS
2013373765	Memjet Technology Limited	2014211711	Stjernfjadrar AB
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2013374255	Google Inc.	2014212354	WesternGeco Seismic Holdings Limited
2013374427	Halliburton Energy Services, Inc.	2014212517	Impac Medical Systems, Inc.
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2013377974	Halliburton Energy Services, Inc.	2014213657	Sandvik Intellectual Property AB
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2013378824	Halliburton Energy Services, Inc.	2014214032	Novozymes A/S
2013378970	Tachi-S Co., Ltd.	2014215025	Thermo Fisher Scientific Inc.; University of Georgia Research Foundation, Inc.; The United States of America, as represented by The Secretary, Department of Health and Human Services
2013378990	Iwata Label Co., Ltd.	2014215528	Hansen, L.; Metz, D.; Magna International Inc.
2013379742	Halliburton Energy Services, Inc.	2014215585	Herzog Rail Road Services, Inc.
2013379753	Halliburton Energy Services, Inc.	2014215729	Oatly AB
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2013406220	Medtronic Xomed, Inc.	2014219296	Halliburton Energy Services, Inc.
2014203131	Broatch, P.	2014220873	Refractory Intellectual Property GmbH & Co. KG
2014203872	Bemis, J.; Catabasis Pharmaceuticals, Inc.; Vu, C.	2014223569	Google Inc.
2014203893	Novogy, Inc.	2014223732	eBay Inc.
2014203921	Glasspoint Solar, Inc.	2014223850	Halliburton Energy Services, Inc.
2014203977	OBI Pharma Inc.	2014223899	Halliburton Energy Services, Inc.
2014204015	CytomX Therapeutics, Inc.	2014225458	AlloSource
2014204104	Board of Regents, The University of Texas System	2014226127	Halliburton Energy Services, Inc.
2014204233	Laila Nutraceuticals	2014226302	RiboCor, Inc.
2014204309	Universite Bordeaux Segalen; INSERM	2014226543	Halliburton Energy Services, Inc.
2014204826	Novartis AG	2014227300	Mitsubishi Electric Corporation
2014204873	Xellia Pharmaceuticals ApS	2014233094	Abbott Diabetes Care Inc.
2014204875	Rijk Zwaan Zaadteelt en Zaadhandel B.V.	2014235273	Celgene Corporation
2014204921	Gustav Klauke GmbH	2014237859	Owens-Brockway Glass Container Inc.
2014205286	Cummins Filtration IP, Inc.	2014238369	Tencate Advanced Armor USA, Inc.
2014205361	Vermeer Manufacturing Company	2014242111	The Government of the United States of America, as Represented by the Secretary of the Navy
2014205375	Regeneron Pharmaceuticals, Inc.	2014242974	Vifor (International) AG
2014205416	C2O Technologies LLC	2014248364	Halliburton Energy Services, Inc.
2014205529	Pathologica LLC	2014249037	University of Florida Research Foundation, Inc.
2014205553	Fayad, J.; Schentag, J.	2014250074	PerkinElmer Informatics, Inc.
2014205587	Aquinox Pharmaceuticals (Canada) Inc.	2014276848	CNH Industrial Belgium NV
2014205591	Baker Hughes Incorporated	2014279395	Unicharm Corporation
2014205683	Tenacious Holdings, Inc.	2014284113	Data Trends Australia Pty Ltd
2014206079	Veolia Water Solutions & Technologies Support	2014292836	Kusaba, H.
2014206093	Veolia Water Solutions & Technologies Support	2014354335	Air Diffusion Agencies Pty Ltd
2014206128	Aquaporin A/S		
2014206550	Membrane Distillation Desalination Ltd. Co.		
2014206777	Procell SPRL		
2014207125	Ustav Organicke Chemie a Biochemie Akademie Ved Cr, v.v.i.		
2014207206	Orenda Automation Technologies Inc.		
2014207407	Lynn, D.; Food Safety Technology, LLC		
2014207502	Stryker Corporation		
2014207621	Monros, S.		
2014207696	Google Inc.		
2014207721	VCE Company, LLC		
2014207730	Microsoft Technology Licensing, LLC		
2014207748	vTv Therapeutics LLC		
2014207797	Linde Aktiengesellschaft; Suchak, N.		
2014207857	Marodyne Medical, LLC		
2014208042	Samsung Electronics Co., Ltd		
2014208355	BASF Plant Science GmbH		
2014208971	Strix Limited		
2014209342	Dow AgroSciences LLC		
2014209477	Mars, Incorporated		
2014209710	Trading Technologies International., Inc.		
2014209803	Industrie de Nora S.p.A.		
2014209853	Janssen Sciences Ireland UC		
2014209877	Amgen Research (Munich) GmbH; Amgen Inc.		
2014209940	B. Braun Melsungen AG		
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2013364003	<u>A01P 7 /-</u>	<u>A47C 1 /-</u>	2013369764	2013366047	2013353573
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2013357009	<u>A23K 1 /-</u>	<u>A47C 31 /-</u>	2014207502	2014209940	2013367872
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2014209342	<u>A24C 5 /-</u>	<u>A47J 36 /-</u>	2014233094	2013356241	2013360721
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2013363890	<u>A41B 3 /-</u>	2013366219	<u>A61C 8 /-</u>	2013361140	2013366690
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2013355286	<u>A43B 23 /-</u>	2012397372	2013361343	2013360544	2013370932
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2014226302	2014205683	201336680	2013365827	2013364893	2013365067
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2013363788	<u>A61P 1 /-</u>	2013356241			
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		2013370548			
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2013361100	2013356429	<u>C12N 7 /-</u>	<u>C23C 14 /-</u>	<u>D06M 15 /-</u>	<u>E04B 9 /-</u>
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2013347897 2013361916	2013357723	<u>C12N 9 /-</u>	<u>C23C 18 /-</u>	<u>D06M 23 /-</u>	<u>E04C 1 /-</u>
<u>C08L 23 /-</u>	<u>C09J 5 /-</u>	2013359166 2014204309 2014204875 2014214032	2013349598	2013365884	2012396789 2013353685
2013360863 2013361736 2013362215	2013362351	<u>C12N 7 /-</u>	<u>C23C 22 /-</u>	<u>D21D 1 /-</u>	<u>E04C 5 /-</u>
<u>C08L 27 /-</u>	<u>C09K 8 /-</u>	2014204826	2013349598	2014212231	2013361586 2013361923
2013361100	2013359857 2013366539 2014219296	<u>C12N 9 /-</u>	<u>C23C 26 /-</u>	<u>D21F 1 /-</u>	<u>E04D 13 /-</u>
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2013366005	<u>C10G 5 /-</u>	<u>C25B 15 /-</u>	<u>C25B 15 /-</u>	<u>E01B 19 /-</u>	<u>E04H 4 /-</u>
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<u>C09D 105 /-</u>	<u>C10K 1 /-</u>	<u>C12P 7 /-</u>	2013364191	<u>E01B 3 /-</u>	2013348010
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<u>C09D 123 /-</u>	<u>C11B 1 /-</u>	<u>C12Q 1 /-</u>	2012397354	<u>E01B 9 /-</u>	2013348010
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	2014226543	2013360909	2013363563	2014354335	2014209342
2013370439	E21B 47 /-		2014223899		
E21B 17 /-	2013371459	F16F 15 /-	F17C 3 /-	F24J 2 /-	G01N 15 /-
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2013362804	2013361723	2013363566		2013360017	2013347935
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2013359075	2013369435	F16M 7 /-			
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2013379742	<u>G06F 21 /-</u>	2013368957	2013354420	2013355450	2013368368
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	2014223732	<u>G08B 13 /-</u>			<u>H04W 24 /-</u>
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2013366047	<u>G06F 3 /-</u>	2013356720			2013373349
2013366048			<u>H01H 33 /-</u>	<u>H04B 7 /-</u>	
2013366049	2013271141	<u>G08B 17 /-</u>	2014210105	2014216655	<u>H04W 4 /-</u>
	2013347935				
<u>G02B 27 /-</u>	2013351959	2013349455			2012397340
	2013353487		<u>H01J 49 /-</u>	<u>H04J 1 /-</u>	2013362168
2013374255	2013355450	<u>G08B 21 /-</u>	2014209342	2013350180	2013368368
	2013361134				2013373349
<u>G02B 5 /-</u>	2013361410	2013349455			2014207730
	2014250074		<u>H01L 31 /-</u>	<u>H04L 1 /-</u>	
2013378824		<u>G08B 29 /-</u>			<u>H04W 52 /-</u>
	<u>G06F 9 /-</u>		2012395553	2014208042	
<u>G02B 6 /-</u>		2013349455	2013361102		2013368383
	2014207696	2013355389	2013362923	<u>H04L 12 /-</u>	
2013345065	2014207721				<u>H04W 56 /-</u>
	2014223569	<u>G08C 17 /-</u>	<u>H01M 2 /-</u>	2013363627	
<u>G02C 7 /-</u>				2013364089	2014213135
	<u>G06K 19 /-</u>	2013370281	2013351583	2013373349	
2013366046					<u>H04W 72 /-</u>
2013366047	2013352080	<u>G08G 1 /-</u>	<u>H01M 8 /-</u>	<u>H04L 29 /-</u>	
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2013366049	<u>G06K 9 /-</u>	2013362167	2013361262	2013368368	2013363629
				2013368370	2014208042
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				2014207730	<u>H04W 76 /-</u>
2013348226	<u>G06Q 10 /-</u>	2013362886	2013357165		
2013370552				<u>H04L 9 /-</u>	2013349470
	2013362167	<u>G09F 27 /-</u>	<u>H01R 43 /-</u>		
<u>G06F 1 /-</u>	2013368881			2013368368	<u>H04W 8 /-</u>
		2013360053	2014204921		
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	2013352080	2013360053	2012396789	2013373349	<u>H04W 80 /-</u>
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		<u>G09G 5 /-</u>	2013366230	<u>H04M 15 /-</u>	2013362583
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<u>G06F 12 /-</u>	2012397340		<u>H02J 1 /-</u>	<u>H04M 3 /-</u>	2013361351
	2013361357	<u>G10L 15 /-</u>			2013368368
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2013364089	<u>G06Q 40 /-</u>	<u>G10L 19 /-</u>		<u>H04N 17 /-</u>	2013368368
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<u>G06F 15 /-</u>	2013370495	2013361099		2013346355	<u>H05B 3 /-</u>
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2013364041	<u>G06Q 50 /-</u>	<u>G10L 25 /-</u>		<u>H04N 19 /-</u>	2013369595
2013370724			2013353807		
2013372185	2013352423			2013371449	<u>H05B 37 /-</u>
2014207696		<u>H01B 13 /-</u>	<u>H02P 23 /-</u>	2013371450	
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		2013367245		<u>H04N 21 /-</u>	2013369771
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2013349402		<u>H01B 3 /-</u>		2013348151	
2013362817	<u>G06T 7 /-</u>		2013349955		<u>H04N 5 /-</u>
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2014250074		<u>H01B 7 /-</u>			
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2013364131			2013368278		
2013369674	2013366086		2013368280		
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 (54) Manipulation of soluble carbohydrates (4)
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 C12N 9/10 (2006.01)
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C08F 283/02 (2006.01)
C08G 63/49 (2006.01)
C08G 71/04 (2006.01)
C08L 33/14 (2006.01)
C08L 75/04 (2006.01)
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A61P 31/14 (2006.01)
C07F 9/24 (2006.01)
C07F 9/26 (2006.01)
C07F 9/655 (2006.01)
C07F 9/6558 (2006.01)
C07F 9/6561 (2006.01)
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B01D 21/02 (2006.01)
B01D 35/20 (2006.01)
B07B 1/46 (2006.01)

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F21V 21/14 (2006.01)

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B60L 11/02 (2006.01)
H02J 7/00 (2006.01)
H02J 7/04 (2006.01)
H02K 15/00 (2006.01)

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C30B 7/00 (2006.01)
B01J 13/00 (2006.01)
C09C 1/04 (2006.01)
C09C 1/16 (2006.01)
C09C 1/28 (2006.01)
C09C 1/36 (2006.01)
C09D 5/02 (2006.01)
C09D 5/33 (2006.01)
C30B 29/16 (2006.01)
C30B 29/54 (2006.01)
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B60W 30/10 (2006.01)
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B60W 30/165 (2012.01)
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A61K 36/899 (2006.01)
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 A61K 31/47 (2006.01)
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C07D 205/04 (2006.01)
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Yang, T. see Yang, C.
(21) 2010352805

Yang, C. see Yang, C.
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Yang, H. see Yang, C.
(21) 2010352805

(71) Yang, C.; Yang, T.; Yang, C.; Yang, H.
(11) AU-B-2010352805
(21) 2010352805 (22) 30.11.2010
(54) Method and system for generating physiological signals with fabric capacitive sensors
(51) Int. Cl.
A61B 5/00 (2006.01)
A61B 5/02 (2006.01)
A61B 5/0245 (2006.01)
A61B 5/11 (2006.01)
G01K 1/14 (2006.01)
(87) WO2011/137573
(31) PCT/ (32) 07.05.10 (33) CN
CN2010/000648
(43) 10.11.2011
(44) 09.07.2015
(72) Yang, Changming; Yang, Tzulin; Yang, ChingWen; Yang, Hao
(74) Collison & Co

Yuan, C. see Wan, Z.
(21) 2009341554

(71) Yuan-Mei Corp.
(11) AU-B-2013257396
(21) 2013257396 (22) 11.11.2013
(54) Irrigation system oriented valve system
(51) Int. Cl.
F16K 11/24 (2006.01)
A01G 25/16 (2006.01)
F16K 31/02 (2006.01)
(31) 13/986,174 (32) 09.04.13 (33) US
(43) 23.10.2014
(44) 09.07.2015
(72) Cheng, Chi-Han
(74) A.P.T. Patent and Trade Mark Attorneys

(71) Zapata Holding
(11) AU-B-2012311330
(21) 2012311330 (22) 20.04.2012
(54) Passenger propulsion device and system
(51) Int. Cl.
B64C 39/02 (2006.01)
B63B 35/73 (2006.01)
B63H 11/08 (2006.01)
B63H 11/10 (2006.01)
(87) WO2013/041786
(31) 1158297 (32) 19.09.11 (33) FR
(43) 28.03.2013
(44) 09.07.2015
(72) Zapata, Frankie
(74) FB Rice

Zhejiang Tuwei Electricity Technology Co., Ltd see Zhejiang University
(21) 2012363207

(71) Zhejiang University; Zhejiang Tuwei Electricity Technology Co., Ltd
(11) AU-B-2012363207
(21) 2012363207 (22) 24.02.2012
(54) Coupling-based non-contact type temperature measurement system and measurement method thereof
(51) Int. Cl.
G01K 7/22 (2006.01)
G01K 7/00 (2006.01)
G01K 7/24 (2006.01)
(87) WO2013/097336
(31) 201110440878.3 (32) 26.12.11 (33) CN
(43) 04.07.2013
(44) 09.07.2015
(72) Wu, Jiande; Zhao, Chongwen; Huang, Qiang; He, Xiangning
(74) Armour IP

(71) ZOLL Circulation, Inc.
(11) AU-B-2012216793
(21) 2012216793 (22) 12.09.2012
(54) Modular CPR assist device
(51) Int. Cl.
A61H 31/00 (2006.01)
(43) 04.10.2012
(44) 09.07.2015
(62) 2011201820
(72) Mollenauer, Kenneth H.; Sherman, Darren R.
(74) Spruson & Ferguson

(71) Zx Pharma, LLC
(11) AU-B-2012214553
(21) 2012214553 (22) 07.02.2012
(54) Multiparticulate L-menthol formulations and related methods
(51) Int. Cl.
A61K 36/8962 (2006.01)
A01N 25/34 (2006.01)
(87) WO2012/109216
(31) 61/441,716 (32) 11.02.11 (33) US
61/486,523 16.05.11 US
(43) 16.08.2012
(44) 09.07.2015
(72) Shah, Syed M.; Hassan, Daniel; Hassan, Sarah
(74) Pizzzeys Patent and Trade Mark Attorneys

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2008207604	Courtney, C.	2009295351	Australian Centre for Plant Functional Genomics Pty Ltd
2008255272	Illinois Tool Works Inc.	2009297085	Rib-X Pharmaceuticals, Inc.
2008304269	SDG, Inc. (An Ohio Corporation)	2009297959	Koninklijke Philips Electronics N.V.
2008321385	Lochtefeld, T.	2009298567	Corning Cable Systems LLC
2008321611	Hidden Hinge Holdings Limited	2009298732	JOHNSON & JOHNSON VISION CARE, INC.
2008343328	Albany Engineered Composites, Inc.	2009299102	National ICT Australia Limited
2008354371	The Henry M. Jackson Foundation for the Advancement of Military Medicine, Inc.	2009302654	Chevron U.S.A. Inc.
2008359132	Creative Co. Ltd.	2009305413	Mitsubishi Tanabe Pharma Corporation; Janssen Pharmaceutica NV
2008360993	Copyright Clearance Center, Inc.	2009305463	BASF SE
2008361260	Walnab Pty Ltd	2009306122	Managed Pressure Operations PTE Ltd
2008361596	Electrolux Professional S.p.A.	2009308162	Life Technologies Corporation
2008364126	Siemens VAI Metals Technologies SAS	2009308306	Gary Fong Photographic, Inc.
2008364376	NGK INSULATORS, LTD.; TOSHIBA MIT-SUBISHI-ELECTRIC INDUSTRIAL SYSTEMS CORPORATION; JAPAN WIND DEVELOPMENT CORPORATION LTD.	2009309044	Centocor Ortho Biotech Inc.
2008365642	VOLVO LASTVAGNAR AB	2009309453	HALLIBURTON ENERGY SERVICES, INC.
2009201540	Women's & Children's Health Research Institute	2009309483	Indian Ocean Medical Inc.
2009202171	DePuy Products, Inc.	2009310391	KCI Licensing, Inc.
2009202626	Depuy Products, Inc.	2009310563	Rodono Industries Ltd.
2009205454	Boston Scientific Scimed, Inc.	2009313040	Amgen Research (Munich) GmbH
2009209554	THOMSON Licensing	2009313928	Archer Daniels Midland Company
2009212543	The General Hospital Corporation	2009316472	Achillion Pharmaceuticals, Inc.
2009217610	SAUDI ARABIAN OIL COMPANY	2009318026	ExxonMobil Upstream Research Company
2009222165	Smith & Nephew, Inc.	2009320412	Tyco Electronics Corporation
2009222507	Gojo Industries, Inc.	2009321193	Beta O2 Technologies Ltd.
2009222560	Henny Penny Corporation	2009324723	Janssen Pharmaceutica NV
2009227935	MDNA Life Sciences Inc.	2009324939	UNIVERSITY OF TURKU; GENENTECH, INC.
2009231555	Stevenson Group Limited	2009326044	Novartis AG
2009232435	Assa AB	2009326208	Concept Spine Limited
2009232715	Shiseido Company Ltd.	2009326648	KALP GmbH
2009246396	The Medicines Company	2009329818	Commonwealth Scientific and Industrial Research Organisation
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2009249477	Smith & Nephew, Inc.	2009330194	ChemoCentryx, Inc.
2009254570	Universite de Lorraine	2009331497	J Van Beugen Beheer B.V.
2009255333	Psychogenics, Inc.	2009336606	Eaton Corporation
2009259606	Electrolux Home Products Corporation N.V.	2009341208	Kyushu Electric Power Co., Inc.; Mitsubishi Hitachi Power Systems, Ltd.
2009259824	YALE UNIVERSITY	2009341554	Wan, Z.; Yuan, C.; Wan, J.; Lei, S.
2009260760	Tremco Incorporated	2009347244	Husqvarna AB
2009262163	KCI Licensing, Inc.	2009350223	Maersk Olie & Gas A/S; 3M Innovative Properties Company
2009262306	Vaxiion Therapeutics, LLC	2009352571	Prysmian S.p.A.
2009267187	NanOasis Technologies, Inc.	2009357435	Mitsubishi Hitachi Power Systems, Ltd.
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2009270726	BRISTOL-MYERS SQUIBB COMPANY; DOMANTIS LIMITED	2010201593	Brooks Sports, Inc.
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2009275720	Life Lift (Medical Products) Limited	2010203226	Tyco Fire Products LP
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2009277008	Chevron U.S.A. Inc.	2010206055	Kraft Foods R & D, Inc.
2009278387	Toray Industries, Inc.	2010206249	F. Hoffmann-La Roche AG
2009281808	Nistica, Inc.	2010207849	NOVA Chemicals (International) S.A.
2009282041	MASTERCARD INTERNATIONAL, INC.	2010208533	LexisNexis
2009283141	Duke University	2010209444	Silicalia, SL
2009283902	GTLPETROL LLC	2010210306	CFT Technologies (HK) Limited
2009284000	The Sorting Office Limited	2010210346	Valspar Sourcing, Inc.
2009284668	British Columbia Cancer Agency Branch; The University of British Columbia	2010213320	Natural Energy Systems Inc.
2009284691	Australian Centre for Plant Functional Genomics Pty Ltd	2010213535	The Arizona Board of Regents on behalf of The University of Arizona
2009290584	Boston Scientific Neuromodulation Corporation	2010213873	Gilead Sciences, Inc.
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2009291759	NextNav, LLC	2010215109	DePuy Mitek Inc.
2009293164	Northwestern University	2010216475	XELLIA PHARMACEUTICALS APS
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2009293312	ACCLARENT, INC.	2010219388	Biosense Webster, Inc.
		2010219433	Liebherr-Werk Nenzing Ges.m.b.H

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2010220223	AIRCRAFT MEDICAL LIMITED	2010295869	Ortloff Engineers, Ltd.
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2010229850	K2M, Inc.	2010313392	Janssen Pharmaceutica NV
2010232670	Plexxikon, Inc.; F. Hoffmann-La Roche AG	2010313848	Optipro AS
2010232812	Ocean Renewable Power Company, LLC	2010315414	McNeil-PPC, Inc.
2010232891	Corning Cable Systems LLC	2010315553	Siemens Industry, Inc.
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2010235002	On-Ramp Wireless, Inc.	2010317948	DSM IP Assets B.V.
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2010236572	University of Washington	2010318464	Panasonic Intellectual Property Corporation of America
2010237272	Charite - Universitätsmedizin Berlin	2010318704	NuVasive, Inc.
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2010251645	Lam, D.; Chan, L.	2010337643	Unicharm Corporation
2010252037	Batut, B.; Energos France; Art'ur Sarl	2010338038	Fundacion Centro Nacional de Investigaciones Oncologicas Carlos III
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2010259160	The Boeing Company	2010356064	Termite Solutions Victoria Pty Ltd
2010260159	University of Houston	2010362540	Chamberlain Australia Pty Ltd
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2011227232	AXIKIN PHARMACEUTICALS INC.	2011291802	Cosmo Oil Co., Ltd.; JX Nippon Oil & Energy Corporation; Nippon Steel & Sumikin Engineering Co., Ltd.; Japan Petroleum Exploration Co., Ltd.; Japan Oil, Gas and Metals National Corporation; Inpex Corporation
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2011234587	Bayer Intellectual Property GmbH	2011294884	Reckitt Benckiser N.V.
2011235112	Gilead Pharmasset LLC	2011296030	LexisNexis, A Division of Reed Elsevier Inc.
2011239301	McNeil-PPC, Inc.	2011296068	Janssen Pharmaceutica NV
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2011245359	Rhode Island Hospital	2011296258	SinuSys Corporation
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2011246795	Sumitomo Chemical Company, Limited	2011298104	Telefonaktiebolaget L M Ericsson (publ)
2011246799	Sumitomo Chemical Company, Limited	2011299025	Nationwide Children's Hospital, Inc.; University of Southern California
2011246800	Sumitomo Chemical Company, Limited	2011299319	Cree, Inc.
2011246804	Sumitomo Chemical Company, Limited	2011302323	Discma AG
2011247048	FINSBURY (DEVELOPMENT) LIMITED	2011304116	Demag Cranes & Components GmbH
2011248407	Janssen Pharmaceutica NV	2011304364	Octapharma AG
2011249043	NexMed Holdings, Inc.	2011304463	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.
2011249567	Medical Research Council	2011305109	Google Inc.
2011249592	Southern Electric Contracting Limited	2011305508	The Johns Hopkins University
2011250655	Commonwealth Scientific and Industrial Research Organisation	2011306394	Istituto Poligrafico e Zecca dello Stato S.p.A.
2011250871	Fujitsu General Limited	2011309696	MVP S.r.l.
2011252700	Pomerleau Mechanical Inc.	2011310010	Bkool, S.L.
2011254026	Biosense Webster (Israel), Ltd.	2011310560	Statoil ASA
2011254062	Biosense Webster, Inc.	2011311348	Electricite de France
2011255258	Cytogel Pharma, LLC	2011314523	Samsung Electronics Co., Ltd.
2011256730	E. I. du Pont de Nemours and Company	2011316677	Adlens Beacon, Inc.
2011257227	Ecole Normale Supérieure; Centre National De La Recherche Scientifique (CNRS); Universite Pierre et Marie Curie (Paris 6)	2011317021	MedImmune, LLC
2011257229	Centre National De La Recherche Scientifique (CNRS); Ecole Normale Supérieure; Universite Pierre et Marie Curie (Paris 6)	2011317846	Deutsches Krebsforschungszentrum
2011258073	Lockheed Martin Corporation	2011318462	Nalco Company
2011260230	Statoil Petroleum AS	2011318847	LG Electronics Inc.
2011260258	Baxter International Inc.; Baxter Healthcare S.A.	2011318852	LG Electronics Inc.
2011264108	Voith Patent GmbH	2011320023	Protrax Pty Ltd
2011264997	The Yankee Candle Company, Inc.	2011320028	Macgregor Manufacturing Investments Pty Limited
2011265317	The Stanley Works Israel Ltd.	2011320499	Shell Internationale Research Maatschappij B.V.
2011265496	Biosense Webster (Israel), Ltd.	2011320829	Cordis Corporation
2011265531	Smart Packaging Solutions (SPS)	2011321028	ANKA MARIN YATCILIK SANAYI VE TICARET LIMITED SIRKETI
2011267840	Hickson Hangers Pty Ltd	2011322363	UPM-Kymmene Corporation
2011267964	Perkinelmer Health Sciences, Inc.	2011326486	Ferno-Washington, Inc.
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2011268759	Castrol Limited	2011328921	Medtronic AF Luxembourg S.a.r.l.
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2011269429	LEO Pharma A/S	2011328994	Vascular Insights LLC
2011270684	Frito-Lay Trading Company GmbH	2011330816	Copan Italia S.p.A.
2011270751	Dow AgroSciences LLC; Brookhaven Science Associates, LLC	2011331499	Plumettaz Holding S.A.
2011271206	Lewmar, Inc.	2011333783	BASF SE
2011276328	Novartis AG	2011335173	Construction Research & Technology GmbH
2011276939	Manrex Pty. Ltd.	2011336778	Johnson & Johnson Vision Care, Inc.
2011278140	Ethypharm	2011338574	General Compression, Inc.
2011278341	Draier, R.	2011340229	STEELCO SPA
2011279087	Catalyzed Fuel Technologies, LLC	2011340316	Haydale Graphene Industries plc
2011279158	Ultragenyx Pharmaceutical Inc.	2011340844	BASF Construction Solutions GmbH
2011279272	Research Frontiers Incorporated	2011341472	Transitions Optical, Inc.
2011280910	Gilead Sciences, Inc.	2011344109	Aquatech International Corporation
2011282959	Baker Hughes Incorporated	2011345450	Fisher & Paykel Appliances Limited
2011283646	Novartis AG; The University of Chicago	2011347333	PHILIP MORRIS PRODUCTS S.A.
		2011347447	Shell Internationale Research Maatschappij B.V.

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2011347735	Q Medical International AG	2012226701	Universidad de Salamanca; Erasmus University Medical Center Rotterdam
2011347910	Siemens VAI Metals Technologies GmbH	2012227001	Sumitomo Chemical Company, Limited
2011348430	Geistlich Pharma AG	2012227218	Signal Trust for Wireless Innovation
2011349254	Shell Internationale Research Maatschappij B.V.	2012228032	Biomet UK Healthcare Limited
2011349380	Shell Internationale Research Maatschappij B.V.	2012229325	Intercontinental Great Brands LLC
2011349406	W. L. Gore & Associates, Inc.	2012229459	L & P Property Management Company
2011349643	Cardiac Pacemakers, Inc.	2012229934	Dow AgroSciences LLC
2011351522	Shell Internationale Research Maatschappij B.V.	2012230989	Amazon Technologies, Inc.
2011353202	Future Diagnostics B.V.	2012231640	ImmunoGen, Inc.
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2011359406	Colgate-Palmolive Company	2012234263	Welltec A/S
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2011370983	Outbreaker Solutions Inc.	2012239937	Erskine Medical LLC
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2011376206	Shengyi Technology Co., Ltd.	2012245387	Signal Pharmaceuticals, LLC
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2011379809	Toyota Jidosha Kabushiki Kaisha	2012247036	Aristocrat Technologies Australia Pty Limited
2011381317	Outotec Oyj	2012247084	Rakuten, Inc.
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2012201696	Protechna S.A.	2012254123	3M Innovative Properties Company
2012202338	Camurus AB	2012257865	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.
2012202592	Ploom, Inc.	2012259230	Halliburton Energy Services, Inc.
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2012203473	SDI Limited	2012260540	Ecolab USA Inc.
2012203756	Biosense Webster (Israel), Ltd.	2012260548	Koninklijke Philips N.V.
2012204033	Patz Corporation	2012260576	Ecolab USA Inc.
2012204835	Novartis AG	2012260639	Arcis Biotechnology Holdings Limited
2012205267	Fujitsu General Limited	2012261640	General Electric Company
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2012206679	Otto Woehr GmbH	2012262613	Rheem Australia Pty Limited
2012206984	Shire Human Genetic Therapies, Inc.	2012263327	Sumitomo Chemical Company, Limited
2012208226	IHI Corporation	2012264557	FP Wood Oy
2012209222	AbbVie Biotechnology Ltd; Elcam Medical Agricultural Cooperative Association Ltd.	2012265763	Mitsubishi Electric Corporation
2012212530	Chevron U.S.A. Inc.	2012268882	Canon Kabushiki Kaisha
2012214085	Batmark Limited	2012271024	Eli Lilly and Company
2012214344	Truck-Lite Co.	2012271752	Shell Internationale Research Maatschappij B.V.; Shell Oil Company
2012214553	Zx Pharma, LLC	2012274953	BASF SE
2012215435	Assistance Publique - Hopitaux de Paris; Institut National de la Sante et de la Recherche Medicale; Ariana Pharmaceuticals; Bio-Rad Innovations; Centre National de la Recherche Scientifique	2012275785	E. I. du Pont de Nemours and Company
2012215436	Centre National de la Recherche Scientifique; Assistance Publique - Hopitaux de Paris; Ariana Pharmaceuticals; Bio-Rad Innovations; Institut National de la Sante et de la Recherche Medicale	2012276056	Chevron U.S.A. Inc.
2012215437	Institut National de la Sante et de la Recherche Medicale; Centre National de la Recherche Scientifique; Bio-Rad Innovations; Ariana Pharmaceuticals; Assistance Publique - Hopitaux de Paris	2012279251	Kraft Foods R & D, Inc.
2012215446	BASF SE	2012280065	BASF Pharma (Callanish) Limited
2012216508	Shop Vac Corporation	2012280067	BASF Pharma (Callanish) Limited
2012216728	Aristocrat Technologies Australia Pty Limited	2012281182	Experian Information Solutions, Inc.
2012216793	ZOLL Circulation, Inc.	2012282230	Silver Lining Solutions Ltd.
2012216795	Johnson & Johnson Consumer Companies, Inc.	2012282543	Omya International AG
2012217566	Allison Transmission, Inc.	2012283135	Halliburton Energy Services, Inc.; Roger H. Woods Limited
2012219177	Alstom Technology Ltd	2012283365	Carbon Rotec GmbH & Co. KG
2012220717	Alstom Technology Ltd	2012283667	Foodchek Systems, Inc.
		2012283826	Ebay Inc.
		2012284254	OncoMed Pharmaceuticals, Inc.
		2012286515	The Australian National University
		2012286516	Hine, G.
		2012287219	Netflix, Inc.
		2012289243	Borealis AG
		2012292997	Outotec Oyj
		2012293704	Shell Internationale Research Maatschappij B.V.
		2012294422	EndoEvolution, LLC

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2012296429	Teletch Holdings, Inc.	2013201562	JLG Industries, Inc.
2012296446	GlaxoSmithKline LLC	2013201608	Gilead Sciences, Inc.
2012299336	Halliburton Energy Services, Inc.	2013201918	Voxer IP LLC
2012301816	Watlow Electric Manufacturing Company	2013201983	The Nielsen Company (US), LLC.
2012301903	Watlow Electric Manufacturing Company	2013202132	THE CHINESE UNIVERSITY OF HONG KONG
2012304327	Gen-Probe Incorporated	2013202222	Torkildsen, O.B.
2012307638	Evonik Rohm GmbH	2013202256	Auburn Gear, Inc.
2012308434	iParadigms, LLC	2013202275	Hagenbuch, L.
2012311330	Zapata Holding	2013202500	Harnischfeger Technologies, Inc.
2012311340	Saipem S.A.	2013202584	Max-Planck-Gesellschaft zur Foerderung der Wissenschaften e.V.
2012311623	Shell Internationale Research Maatschappij B.V.	2013202603	WMS Gaming Inc.
2012312125	Oakley, Inc.	2013202625	CropDesign N.V.
2012313372	LISEC Austria GmbH	2013202732	Agriculture Victoria Services Pty Ltd; AgResearch Limited
2012315541	Gambliet Gaming, LLC	2013203101	Otsuka Pharmaceutical Co., Ltd.
2012315914	Thermochem Recovery International, Inc.	2013203203	MedImmune, LLC
2012316021	Intel Corporation	2013203562	Accenture Global Services Limited
2012316090	Apple Inc.	2013203744	Rogers, J.
2012318239	Celgene Corporation	2013203795	The Nielsen Company (US), LLC
2012318258	Baxter International Inc.; Baxter Healthcare S.A.	2013203809	Metso Brasil Industria E Comercio Ltda
2012318716	W.L. Gore & Associates, Inc.	2013203833	Metso Minerals (Sweden) AB
2012320745	Siemens Aktiengesellschaft	2013203861	LG Electronics Inc.
2012320964	VKR Holding A/S	2013203868	Xyleco, Inc.
2012321108	McFarlane Marketing (Aust.) Pty. Ltd.	2013203963	BRADKEN RESOURCES PTY LIMITED
2012321113	Eli Lilly and Company	2013204073	IPX Pty. Ltd.
2012323155	Southwall Europe GmbH	2013204215	Schneider Electric (Australia) Pty Limited
2012323157	SAF-Holland GmbH	2013204226	The Nielsen Company (US), LLC
2012323862	NuvOx Pharma L.L.C.	2013204406	AbbVie Biotechnology Ltd
2012323987	Regeneron Pharmaceuticals, Inc.	2013204464	CHU, J.P.H.; SHU, S.A.S.; DINNER, C.; AKITSU, H.
2012326228	Signode International IP Holdings LLC	2013204562	JX Nippon Mining & Metals Corporation
2012328588	NKT Therapeutics Inc.	2013204594	Abbott Medical Optics Inc.
2012328603	Halliburton Energy Services, Inc.	2013204700	Twister B.V.
2012328837	Kempharm, Inc.	2013204805	Gilead Sciences, Inc.
2012334201	Omya International AG	2013204839	Up First Construction Systems Pty Ltd
2012334826	Admedus Regen Pty Ltd	2013204865	The Nielsen Company (US), LLC
2012338004	JX Nippon Oil & Energy Corporation	2013205074	Targus Group International, Inc.
2012340313	W.L. Gore & Associates, Inc.	2013205162	Vertex Pharmaceuticals Incorporated
2012340891	Tyco Electronics Corporation	2013205195	Rubicon Research Pty Ltd
2012341448	Ricoh Company, Limited	2013205383	Apple Inc.
2012343353	Kobe Precision Technology SDN. BHD.	2013205440	Rohm and Haas Company
2012347584	MED-EL Elektromedizinische Geraete GmbH	2013205761	OMICRON electronics GmbH
2012348559	Universite Paris 6 Pierre et Marie Curie; Essilor International (Compagnie Generale d'Optique)	2013205903	Angel Playing Cards Co. Ltd.
2012351353	Cosmetic Warriors Limited	2013206420	Stryker Spine
2012355627	Lumenpulse Lighting Inc.	2013206605	Imtrade Australia Pty Ltd
2012356255	Kimberly-Clark Worldwide, Inc.	2013206766	Macenris, A.
2012358898	The Gates Corporation	2013207558	Second Sight Medical Products, Inc.
2012362903	Motorola Solutions, Inc.	2013207652	Honda Motor Co., Ltd.
2012363207	Zhejiang University; Zhejiang Tuwei Electricity Technology Co., Ltd	2013208988	Norwegian University of Science and Technology (NTNU)
2012364053	Mitsubishi Heavy Industries, Ltd.	2013211244	Swiss Spa System Ltd.
2012364305	Hoffmann, P.; Subsea 7 Limited	2013212510	Prairie Machine & Parts Mfg. (1978) Ltd.
2012370300	Halliburton Energy Services, Inc.	2013212511	Prairie Machine & Parts Mfg. (1978) Ltd.
2012372226	Borntech Electronics Co., Ltd.	2013218367	Heraeus Medical GmbH; Carl Freudenberg KG
2012372640	Guangzhou Celprotek Pharmaceutical Co., Ltd.	2013222559	Ansell Limited
2012374620	Panasonic Corporation	2013224690	The Ohio State University Research Foundation
2012380353	Halliburton Energy Services, Inc.	2013224702	CEAG Notlichtsysteme GmbH
2012383479	Colgate-Palmolive Company	2013225158	Siemens Aktiengesellschaft
2012383577	Halliburton Energy Services, Inc.	2013225485	Beijing Goldwind Science & Creation Windpower Equipment Co., Ltd.
2012384645	Posco LED Company Ltd.	2013226154	Hollister Incorporated
2012390982	Wang, Y.; Wang, J.	2013229283	Dyson Technology Limited
2013200035	JOHNSON & JOHNSON VISION CARE, INC.	2013230962	Halliburton Energy Services, Inc.
2013200080	Apple Inc.	2013232405	Cook Medical Technologies LLC
2013200394	Bayer Healthcare LLC	2013233473	Nippon Soda Co., Ltd.
2013200525	Tedan Surgical Innovations, LLC	2013235473	3M Innovative Properties Company
2013200565	Tetraphase Pharmaceuticals, Inc.	2013237722	Google Inc.
2013200578	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.	2013238104	NEC Corporation
2013201186	Fuji Xerox Co., Ltd.	2013241724	IPTE - Schalk And Schalk OG
2013201277	Vetco Gray Scandinavia AS	2013241803	Alfa Laval Corporate AB
2013201355	Bayer CropScience AG	2013241868	Alfa Laval Corporate AB
2013201481	BASSO INDUSTRY CORP.	2013242843	ALSTOM Technology Ltd
2013201489	Seiko Epson Corporation		

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2013242864	ADC Telecommunications, Inc.
2013253408	Nippon Zoki Pharmaceutical Co., Ltd.; Nagoya Industrial Science Research Institute
2013256814	UOP LLC
2013257391	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.
2013257396	Yuan-Mei Corp.
2013260061	Halliburton Energy Services, Inc.
2013260647	Qualcomm Incorporated
2013260648	Qualcomm Incorporated
2013266157	24/7 Customer, Inc.
2013270545	Wright Medical Technology, Inc.
2013270581	Rohm and Haas Company
2013273313	Arkema France
2013273825	Innerscope Research, Inc.
2013275897	Tendyron Corporation
2013275929	Tendyron Corporation
2013276112	Novartis AG
2013284133	GRG Banking Equipment Co., Ltd.
2013285528	Unilever PLC
2013289521	Unilever PLC
2013300167	Hendrickson USA, L.L.C.
2013301795	Axetis AG
2013317727	Eupharma Pty Ltd
2013321794	Ryobi Ltd.
2014200006	Telecomcia Properties Limited
2014200021	Nichia Corporation
2014200375	Cordis Corporation
2014200651	Toyota Jidosha Kabushiki Kaisha
2014200653	Toyota Jidosha Kabushiki Kaisha
2014200779	Arch Timber Protection Limited
2014201025	PGS Geophysical AS
2014201040	Tilley, M.
2014201189	London School of Hygiene & Tropical Medicine
2014201330	EXELIS, INC.
2014201400	Veolia Water Solutions & Technologies Support
2014201724	Heraeus Medical GmbH
2014201789	Vectura Limited
2014201829	Unidense Technology GmbH
2014201899	GazTransport et Technigaz
2014201959	GUANGDONG JETFAST PORTABLE LIGHTING CO., LTD.
2014201981	World Emergency Network - Nevada, Ltd.
2014202008	PPG Industries Ohio, Inc.
2014202207	Frey, G.
2014202292	Medela Holding AG
2014202468	IsoTechnology Pty Ltd
2014202491	The Rogosin Institute, Inc.
2014202519	Covidien LP
2014202603	Apple Inc.
2014202739	Akzo Nobel N.V.
2014202751	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.
2014202925	Allergy Research Group, LLC.
2014203324	Inhabit Studio Limited
2014204489	Lee, W.
2014213580	Cook Medical Technologies LLC
2014218154	Covidien LP
2014221247	BIOSENSE WEBSTER (ISRAEL) LTD.
2014224115	Luminex Corporation
2014240271	Commonwealth Scientific and Industrial Research Organisation
2014262170	Chevron U.S.A. Inc.
2014268193	SAMSUNG ELECTRONICS CO., LTD.
2014268249	Power Management Technologies Pty Ltd
2014344814	Unicharm Corporation
2015202721	Celltrust Corporation

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2009347244	<u>A01N 43 /-</u>	2011246800	2011328649	2013203861	<u>A61C 17 /-</u>
2012204033	2009330194	2011246804	<u>A47B 46 /-</u>	<u>A47L 9 /-</u>	2011328649
<u>A01G 25 /-</u>	2010289354	2014200779	2011202327	2012216508	<u>A61F 11 /-</u>
2013257396	2011221765	<u>A01P 5 /-</u>	<u>A47B 61 /-</u>	2013203861	2011305508
<u>A01H 3 /-</u>	2011246795	2012260639	2011202327	<u>A61B 1 /-</u>	<u>A61F 13 /-</u>
2009295351	2011246799	<u>A01P 7 /-</u>	2011202327	2009293312	2010337643
<u>A01H 5 /-</u>	2011246800	2010289354	<u>A47C 1 /-</u>	2009309483	2011239301
2009284691	2011246804	2011246795	2012229459	2010220223	2011244988
2009295351	2011249043	2011246799	<u>A47F 5 /-</u>	2010220224	2012356255
2010334808	2011256730	<u>A23G 1 /-</u>	2011267840	2010318704	2013218367
2010334815	2011333783	2012247303	<u>A47F 7 /-</u>	<u>A61B 10 /-</u>	2013226154
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2011270751	2012227001	<u>A23G 3 /-</u>	<u>A47G 25 /-</u>	<u>A61B 17 /-</u>	<u>A61F 2 /-</u>
2013202625	2012229934	2012279251	2011267840	2009249477	2009202171
<u>A01K 67 /-</u>	2012251750	<u>A23G 4 /-</u>	<u>A47G 9 /-</u>	2009293312	2009202626
2009254570	2013270581	2012229325	2013204073	2009326208	2009222165
2012243291	2014200779	<u>A23L 1 /-</u>	<u>A47J 19 /-</u>	2010215109	2009293312
2012323987	2014202491	2009254570	2014204489	2010226985	2009321193
<u>A01M 1 /-</u>	<u>A01N 45 /-</u>	2010206055	<u>A47J 31 /-</u>	20102229850	2010213535
2010293497	2011221765	2010273672	2009297959	2010256472	2011226695
<u>A01M 29 /-</u>	<u>A01N 47 /-</u>	2010334993	2010227091	2010303385	2011229851
2010293497	2011221765	2013203101	2010321054	2011215909	2011247048
2013241724	2011246795	2013289521	2010334628	2011269258	2011296258
<u>A01N 25 /-</u>	2011246799	<u>A23L 3 /-</u>	2011208836	2011296258	2011305508
2010289354	2011246800	2010342753	2011309696	2011328926	2011320829
2010356064	2011246804	<u>A23N 1 /-</u>	2012200422	2011328926	2011349406
2011333783	2011246804	2014204489	2013285528	2011328994	2012260439
2012214553	2012227001	<u>A24D 3 /-</u>	<u>A47J 37 /-</u>	2011376745	2014200375
2012215446	2012251750	2012202592	2008361596	2012228032	2014201724
2012227001	2012260639	<u>A24F 1 /-</u>	2009222560	2012294422	2014213580
2012251750	2013206605	2012202592	2010201918	2012340313	<u>A61F 5 /-</u>
2012260639	2014200779	<u>A24F 47 /-</u>	<u>A47J 43 /-</u>	2013200525	2011212713
2013206605	<u>A01N 51 /-</u>	2012214085	2010240752	2013206420	2011347735
<u>A01N 33 /-</u>	2011246795	<u>A41D 19 /-</u>	<u>A47K 11 /-</u>	2013232405	2012254123
2012260639	2011246800	2013222559	2010251645	2013270545	<u>A61F 9 /-</u>
<u>A01N 37 /-</u>	2012260639	<u>A43B 13 /-</u>	<u>A47K 3 /-</u>	2014202207	2013204594
2010289354	<u>A01N 53 /-</u>	2010201593	2008321385	2014202519	<u>A61B 18 /-</u>
2010356064	2011221765	<u>A45C 11 /-</u>	<u>A47L 11 /-</u>	2014221247	<u>A61B 18 /-</u>
2011333783	2011246795	2008207604	2013203861	2010303385	<u>A61G 1 /-</u>
2012214553	<u>A01N 55 /-</u>	<u>A45D 44 /-</u>	<u>A47L 15 /-</u>	2011254026	2011326486
2012215446	2010257336	2012372226	2012260576	2014202519	<u>A61G 7 /-</u>
2012227001	2011246804	<u>A01P 13 /-</u>	<u>A61B 3 /-</u>	2014221247	<u>A61G 7 /-</u>
2012251750	2012260639	2012214085	2010303385	2012228032	2011326486
2013270581	2013206605	<u>A01N 57 /-</u>	2011254026	2012294422	<u>A61G 1 /-</u>
2014200779	<u>A01N 57 /-</u>	2012214085	2014202519	2012340313	<u>A61G 1 /-</u>
<u>A01N 39 /-</u>	2009274037	<u>A41D 19 /-</u>	<u>A61B 18 /-</u>	2013200525	2011212713
2011221765	<u>A01N 63 /-</u>	2013222559	2011254026	2013206420	2011347735
2011232534	2011246795	<u>A43B 13 /-</u>	2014202519	2013232405	2012254123
2011246800	2011246800	2010201593	<u>A61B 18 /-</u>	2013270545	<u>A61F 9 /-</u>
2012251750	2012236248	<u>A45C 11 /-</u>	<u>A61B 18 /-</u>	2014202207	2013204594
2013270581	<u>A01P 13 /-</u>	2008207604	2010303385	2014202519	<u>A61G 1 /-</u>
2014200779	2012215446	<u>A45D 44 /-</u>	2011254026	2014221247	<u>A61G 1 /-</u>
<u>A01N 39 /-</u>	2012227001	2012372226	2014221247	2014221247	<u>A61G 1 /-</u>
2011246800	2012251750	<u>A01P 3 /-</u>	<u>A61B 18 /-</u>	2014221247	<u>A61G 1 /-</u>
2012251750	2012263327	2011246795	2010303385	2014221247	<u>A61G 1 /-</u>
<u>A01N 41 /-</u>	2013206605	2011246795	2011254026	2014221247	<u>A61G 1 /-</u>
2012215446	2011246795	2011246795	2011265496	2014221247	<u>A61G 1 /-</u>
		2011246799	2011268093	2014221247	<u>A61G 1 /-</u>
		2011246800	2011305508	2014221247	<u>A61G 1 /-</u>
		2011246804	2013273825	2014221247	<u>A61G 1 /-</u>
		2014200779		2014221247	<u>A61G 1 /-</u>

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<u>A61K 31 /-</u>	2009201540 2009232715 2009255333 2009274037 2009284668 2009297085 2009324723 2010206249 2010213873 2010232670 2010233952 2010273184 2010273597 2010273816 2010294277 2010313392 2010315414 2010320963 2010338038 2011208939 2011216243 2011221227 2011227232 2011230564 2011234587 2011235112 2011248407 2011249043 2011255258 2011269429 2011279158 2011287954 2011287955 2011296068 2012204835 2012271024 2012296446 2012318239 2012321108 2012321113 2012323862 2012328837 2013200394 2013201608 2013203101 2013204805 2013205162 2013253408 2014201789	<u>A61K 38 /-</u>	2009254570 2009262163 2009316472 2010258752 2011205405 2011255258 2011260258 2011299025 2012202338 2012206984	<u>A61M 1 /-</u>	2009310391 2011204600 2011293210 2013204594	<u>A61N 7 /-</u>	2010303385
<u>A61K 33 /-</u>	2013317727	<u>A61K 39 /-</u>	2009324939 2009326044 2010237272 2010312408 2010329904 2010330161 2010334993 2010339715 2011224224 2011290672 2012284254 2012328588 2013203203 2013276112 2014201189	<u>A61M 15 /-</u>	2012214085	<u>A61P 1 /-</u>	2010312408 2010334993 2011208939 2014202292
<u>A61K 35 /-</u>	2009262163 2010281369 2011212513 2011317846 2012260439 2013203101 2014201189 2014202292	<u>A61K 40 /-</u>	2009324939 2009326044 2010237272 2010312408 2010329904 2010330161 2010334993 2010339715 2011224224 2011290672 2012284254 2012328588 2013203203 2013276112 2014201189	<u>A61M 16 /-</u>	2009291491 2010220223 2010220224 2010247034	<u>A61P 11 /-</u>	2010315414 2011208939 2011227232 2011269429
<u>A61K 36 /-</u>	2009262163 2010281369 2011212513 2011317846 2012260439 2013203101 2014201189 2014202292	<u>A61K 41 /-</u>	2009324939 2009326044 2010237272 2010312408 2010329904 2010330161 2010334993 2010339715 2011224224 2011290672 2012284254 2012328588 2013203203 2013276112 2014201189	<u>A61M 2 /-</u>	2011299025 2011340229 2011370983 2012334826	<u>A61P 15 /-</u>	2011208939 2011234587 2011248407 2014202292
		<u>A61K 42 /-</u>	2010257270 2013218367	<u>A61M 25 /-</u>	2009205454 2009290584 2009293312 2009330182 2010219388 2011205114 2011254026 2011328994 2012203756 2012318716 2012340313	<u>A61P 17 /-</u>	2009232715 2011208939 2011269429 2012216795
		<u>A61K 43 /-</u>	2011299025 2011340229 2011370983 2012334826	<u>A61M 29 /-</u>	2009293312 2011226695 2011296258	<u>A61P 19 /-</u>	2009262163 2011248407 2013203101 2013253408
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		<u>A61K 45 /-</u>	2012334826	<u>A61M 37 /-</u>	2009321193	<u>A61P 25 /-</u>	2009201540 2009254570 2009255333 2010273597 2010313392 2011208939 2011248407 2011255258 2011269429 2012271024 2013205162 2013253408 2014202292
		<u>A61K 46 /-</u>	2011260258 2012318258	<u>A61M 39 /-</u>	2010247034 2011220877 2011293210 2012340313	<u>A61P 27 /-</u>	2013253408
		<u>A61K 47 /-</u>	2011260258 2012318258	<u>A61M 5 /-</u>	2009262163 2010242972 2011220877 2011328994 2012201276 2012203473 2012209222 2012239937 2013204406	<u>A61P 29 /-</u>	2010273597 2010273816
		<u>A61K 48 /-</u>	2012318258 2013218367	<u>A61M 5 /-</u>	2009262163 2010242972 2011220877 2011328994 2012201276 2012203473 2012209222 2012239937 2013204406	<u>A61P 31 /-</u>	2009262306 2009326044 2010213873 2010273184 2011216243 2011224224 2011235112 2011299025 2012296446 2013204805
		<u>A61K 49 /-</u>	2009202171 2009222165 2009262163 2010221216 2011222243 2011226695 2011322363 2011348430 2012261914 2013226154	<u>A61M 3 /-</u>	2011293210	<u>A61P 33 /-</u>	2009297085 2010233952
		<u>A61K 50 /-</u>	2009202171 2009222165 2009262163 2010221216 2011222243 2011226695 2011322363 2011348430 2012261914 2013226154	<u>A61M 3 /-</u>	2011293210	<u>A61P 35 /-</u>	2009284668 2009324939 2010232670 2010281369 2010329904 2010330161 2010338038 2011248407 2011269429 2011290672 2012231640 2013200394 2013202584 2013203101 2014201789 2014202292
		<u>A61K 51 /-</u>	2009232715 2010365040 2010365802 2011357693 2011359406 2012216795 2012232934 2012383479	<u>A61L 26 /-</u>	2012318258 2013218367	<u>A61P 37 /-</u>	2009201540 2010273597 2010273816 2010312408 2011248407 2011269429 2014201789
		<u>A61K 52 /-</u>	2009232715 2010365040 2010365802 2011357693 2011359406 2012216795 2012232934 2012383479	<u>A61L 27 /-</u>	2009202171 2009222165 2009262163 2010221216 2011222243 2011226695 2011322363 2011348430 2012261914 2013226154	<u>A61P 43 /-</u>	2009201540 2011208939
		<u>A61K 53 /-</u>	2009232715 2010365040 2010365802 2011357693 2011359406 2012216795 2012232934 2012383479	<u>A61L 29 /-</u>	2012318716	<u>A61P 5 /-</u>	2010330161
		<u>A61K 54 /-</u>	2009232715 2010365040 2010365802 2011357693 2011359406 2012216795 2012232934 2012383479	<u>A61L 31 /-</u>	2013301795	<u>A61P 7 /-</u>	2009324723

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<u>A61P 9 /-</u>	2013205903	<u>B01J 13 /-</u>	2012260540		
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2010273597			2010213320	<u>B32B 15 /-</u>	<u>B60Q 1 /-</u>
2011208939	2012315541	<u>B01J 19 /-</u>		2011376206	2011299319
2011248407	2013202603		<u>B21B 27 /-</u>		2012246705
2011269429		2011340316		<u>B32B 27 /-</u>	<u>B60S 1 /-</u>
2014202292	<u>B01D 15 /-</u>	2012286515	2013203809		
<u>A61Q 11 /-</u>	2012280065	<u>B01J 23 /-</u>	<u>B23B 3 /-</u>	2010305800	2012216508
	2012280067			<u>B32B 3 /-</u>	
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2010365802	<u>B01D 21 /-</u>	<u>B01J 37 /-</u>	<u>B23B 7 /-</u>	2012203462	2012217566
2011357693				<u>B41F 17 /-</u>	
2011359406	2011252700	2010241968	2013200035		<u>B60W 20 /-</u>
2012383479	2012283135			2012274953	2012217566
<u>A61Q 17 /-</u>	<u>B01D 29 /-</u>	<u>B01J 8 /-</u>	<u>B23K 26 /-</u>	<u>B41J 2 /-</u>	
					<u>B60W 30 /-</u>
2012232934	2009350223	2014201829	2010206055		2013212510
2013226154	<u>B01D 33 /-</u>	<u>B01L 3 /-</u>	<u>B23K 35 /-</u>	2013201489	2013212511
<u>A61Q 19 /-</u>		2011330816	2013241803	<u>B41M 3 /-</u>	
	2009231555		2013241868		<u>B61B 1 /-</u>
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2012216795			<u>B24D 3 /-</u>	<u>B41M 5 /-</u>	
<u>A61Q 3 /-</u>	2011252700	2010287017			<u>B61B 11 /-</u>
	<u>B01D 39 /-</u>	<u>B02C 17 /-</u>	2012343353	2010286460	2014201040
2010292511			<u>B25B 21 /-</u>	<u>B41M 7 /-</u>	
<u>A62B 7 /-</u>	2009350223	2013203963			<u>B61B 12 /-</u>
	<u>B01D 45 /-</u>	<u>B02C 23 /-</u>	2011203088	2012274953	
2009291491			<u>B25B 23 /-</u>	<u>B42D 1 /-</u>	2014201040
<u>A62B 9 /-</u>	2013204700	2013203963			<u>B61L 23 /-</u>
	<u>B01D 46 /-</u>	<u>B02C 4 /-</u>	2011203088	2011306394	
2009291491			<u>B25C 1 /-</u>	<u>B43L 1 /-</u>	2010315553
<u>A62C 3 /-</u>	2009350223	2013203809			<u>B62D 12 /-</u>
	<u>B01D 47 /-</u>	2013203833	2013201481	2012341448	
2011265531		<u>B04B 5 /-</u>	<u>B25C 7 /-</u>	<u>B60B 35 /-</u>	2013212511
2012364053	2012219177				<u>B62D 13 /-</u>
<u>A62C 31 /-</u>	<u>B01D 53 /-</u>	2011204600	2013201481	2012323157	
		<u>B04C 3 /-</u>	<u>B25J 13 /-</u>	<u>B60D 1 /-</u>	2013212510
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	2012219177	<u>B05B 1 /-</u>	<u>B26D 1 /-</u>	<u>B60G 15 /-</u>	
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	2013242843	<u>B05B 17 /-</u>	<u>B27K 3 /-</u>	<u>B60G 7 /-</u>	
	2013256814				2013202275
2010213320	<u>B01D 61 /-</u>	2013204464	2012264557	2012323157	<u>B62D 65 /-</u>
2014262170		<u>B06B 1 /-</u>	2014200779	<u>B60K 20 /-</u>	
<u>A63B 21 /-</u>	2009259824		<u>B29C 33 /-</u>		2008365642
	<u>B01D 63 /-</u>	2010303385		2012217566	<u>B63B 21 /-</u>
2011293984		<u>B07B 1 /-</u>	2012283365	<u>B60L 11 /-</u>	
<u>A63B 22 /-</u>	2012293704		<u>B29C 41 /-</u>		2011258073
	<u>B01D 67 /-</u>	2010313848		2014268249	<u>B63B 25 /-</u>
2011310010		2011252700	2010207849	<u>B60L 15 /-</u>	
<u>A63B 24 /-</u>	2012293704	2013203963	<u>B29C 55 /-</u>		2012311340
	<u>B01D 7 /-</u>	<u>B07C 5 /-</u>		2014201040	2014201899
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<u>A63B 69 /-</u>	2011250655	2010228136			
	<u>B01D 71 /-</u>	<u>B08B 3 /-</u>	2011382516	2013202275	2012311330
2011310010					
	2009267187				

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2012311330	B65D 77 /-	B66C 23 /-	2010251645 2012283135	C07C 317 /-	2013201608 2013253408
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2011321028	B65D 81 /-	B66C 7 /-	2014201400	C07C 323 /-	2012263327 2012271024
B64C 39 /-	2010315648 2011203316 2012200422	2011304116	C03C 3 /-	2012263327	C07D 257 /-
2012311330	B65D 83 /-	B66D 1 /-	2011349406	C07C 49 /-	2013233473
B64D 45 /-	2011276939	2011245829	C04B 24 /-	2012263327	C07D 267 /-
2010259160	B65D 85 /-	B66D 3 /-	2011340844	C07C 51 /-	2013201608
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B65B 13 /-	B65D 88 /-	B66F 11 /-	C04B 40 /-	C07D 205 /-	C07D 291 /-
2012326228	2012201696	2013201562	2011335173	2011296068 2013200565	2013201608
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2012201696	2011354664	2009283902 2012315914	C07C 237 /-	2009274037 2009297085	C07D 333 /-
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2011320028	2009310563	2011340316 2012286515	C07C 239 /-	C07D 237 /-	C07D 335 /-
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2009222507	2014201829	2010365040	C07C 255 /-	C07D 239 /-	C07D 401 /-
B65D 43 /-	B65H 29 /-	C01B 37 /-	2012321113	2012245387 2012263327 2013205162	2009297085 2009324723 2010233952 2010273597 2010313392 2010320963
2011265317	2013284133	2012293704	C07C 275 /-		
B65D 47 /-	B66C 1 /-				
2009222507	2010219433				

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2012245387	2012231640	2014200651	<u>C08G 71 /-</u>		
	2013201608	2014200653		2013235473	2009283902
<u>C07D 403 /-</u>		2014201189	2013273313	2013273313	
	<u>C07D 489 /-</u>				<u>C10L 1 /-</u>
2009324723		<u>C07K 16 /-</u>	<u>C08H 8 /-</u>	<u>C09D 175 /-</u>	
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2011256730		2009270726	2013203868	2009305463	2011349380
2011296068	<u>C07D 491 /-</u>	2009293164		2013273313	2013203868
2013201608		2009313040	<u>C08J 3 /-</u>		2014240271
	2010273597	2009324939		<u>C09D 183 /-</u>	
<u>C07D 405 /-</u>	2010338038	2010237272	2010207849		<u>C10L 10 /-</u>
		2010241706	2011322363	2010257336	
2010273184	<u>C07D 493 /-</u>	2010312408	2013203868		2011268759
2011227232		2010329904		<u>C09D 4 /-</u>	
2011248407	2011269429	2010330161	<u>C08J 5 /-</u>		<u>C10L 3 /-</u>
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2012245387	<u>C07D 495 /-</u>	2011283646	2010247027	2013235473	2012220717
		2011290672			2013256814
<u>C07D 407 /-</u>	2011269429	2012243291	<u>C08K 3 /-</u>	<u>C09D 5 /-</u>	
		2013276112			<u>C10L 5 /-</u>
2009324723	<u>C07D 498 /-</u>		2009331497	2010210346	
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	2013201608		2014202739	2014202008	2012271752
<u>C07D 409 /-</u>		2009316472	<u>C08K 5 /-</u>	<u>C09D 7 /-</u>	2013203868
	<u>C07D 513 /-</u>	2010216475			<u>C10L 9 /-</u>
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2009324723	2010273816	<u>C07K 7 /-</u>	2010247027		2012271752
2011256730	2011296068		2011376206	<u>C09J 123 /-</u>	2012364053
2011296068		2010216475	2012289243		
2011341472	<u>C07D 519 /-</u>			2009331497	<u>C10M 129 /-</u>
2012245387		<u>C08C 1 /-</u>	<u>C08L 1 /-</u>		
	2012231640			<u>C09J 175 /-</u>	2011268759
<u>C07D 413 /-</u>	2014201789	2013205440	2011322363		
			2013203868	2009305463	<u>C10N 30 /-</u>
2009324723	<u>C07F 9 /-</u>	<u>C08F 14 /-</u>		<u>C09K 11 /-</u>	2011268759
2010273597			<u>C08L 23 /-</u>		
2011227232	2011235112	2011353202		<u>C09K 11 /-</u>	2011268759
2011256730			2010207849	2010264403	<u>C10N 40 /-</u>
2011296068	<u>C07H 13 /-</u>	<u>C08F 220 /-</u>	2010247027		
2013201608			2012289243	<u>C09K 21 /-</u>	2011268759
	2009305413	2011340844			
<u>C07D 417 /-</u>	<u>C07H 19 /-</u>	2013273313	<u>C08L 3 /-</u>	2012264557	<u>C11B 3 /-</u>
2009324723	2010213873	<u>C08F 226 /-</u>	2010247027	<u>C09K 8 /-</u>	2012280065
2010233952	2011235112				2012280067
2011227232	2011280910	2011340844	<u>C08L 33 /-</u>	2012328603	
2011256730				2013230962	<u>C11C 1 /-</u>
2011296068	<u>C07H 21 /-</u>	<u>C08F 283 /-</u>	2012261914	2013260061	
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	2009227935	2013273313		<u>C10G 1 /-</u>	2012280067
<u>C07D 419 /-</u>		<u>C08F 290 /-</u>	<u>C08L 75 /-</u>		
	<u>C07H 7 /-</u>			<u>C09K 8 /-</u>	2012280065
2013201608		2011340844	2013273313		2012280067
	2009305413	2009298732		2012328603	<u>C11C 5 /-</u>
<u>C07D 451 /-</u>			<u>C08L 95 /-</u>	2013230962	
	<u>C07J 1 /-</u>	<u>C08F 8 /-</u>		2013260061	<u>C11C 1 /-</u>
2011341472			2014202739		2012280065
	2012372640	2013273313		<u>C10G 1 /-</u>	2012280067
<u>C07D 471 /-</u>		<u>C08G 16 /-</u>	<u>C08L 75 /-</u>		
	<u>C07K 1 /-</u>			2010213320	<u>C11C 5 /-</u>
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2010273597	2010216475				
2010320963	2011205405	<u>C08F 8 /-</u>	<u>C08L 95 /-</u>	<u>C10G 2 /-</u>	<u>C11D 1 /-</u>
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	2011317021	2009305463	2014202739	2011291802	2012260576
<u>C07D 473 /-</u>					2012351353
	<u>C07K 14 /-</u>	<u>C08G 63 /-</u>	<u>C08L 97 /-</u>	<u>C10G 3 /-</u>	
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<u>C07D 487 /-</u>	2011304364	<u>C08G 18 /-</u>	<u>C09C 1 /-</u>	2012271752	2011294884
	2011317846				2012351353
2010233952	2012202979	2009305463	2011340316	<u>C10G 47 /-</u>	
			2012275785		
		<u>C08G 65 /-</u>	2014202008	2010213320	<u>C11D 3 /-</u>
				2011291802	
		2011357525	<u>C09C 3 /-</u>		2011294884
				<u>C10J 3 /-</u>	2012260540
			2012275785		2012351353
				2012311623	

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2009341554 2014224115	<u>C12P 1/-</u>							<u>E06B 1/-</u>
	2013205440	<u>C23C 2/-</u>	2008364126	<u>D06M 15/-</u>	2011284388	<u>E04G 11/-</u>	2008255272 2013203744	2009260760
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	<u>C12P 21/-</u>	<u>C30B 7/-</u>	2014202008	<u>D06N 3/-</u>	2010305800	<u>E04G 23/-</u>	2014203324	<u>E06B 9/-</u>
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<u>C12N 11/-</u>	<u>C12P 5/-</u>	<u>C40B 30/-</u>	2009227935	<u>D21C 9/-</u>	2012282543	<u>E04G 25/-</u>	2013204839	<u>E21B 17/-</u>
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<u>C12N 15/-</u>	<u>C12P 7/-</u>	<u>C40B 40/-</u>	2009227935	<u>D21H 19/-</u>	2010286460	<u>E04H 6/-</u>	2013203744	<u>E21B 19/-</u>
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	<u>C12Q 1/-</u>	<u>D02G 3/-</u>	2010317948	<u>D21H 21/-</u>	2012282543	2010252037 2012206679		<u>E21B 21/-</u>
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	<u>C12R 1/-</u>	<u>D03D 11/-</u>	2008343328	<u>E01C 7/-</u>	2014202739	<u>E05B 13/-</u>	2009232435	<u>E21B 23/-</u>
	2011212513	<u>D03D 15/-</u>	2008343328	<u>E01F 11/-</u>	2011207139			2011320499 2012234263 2012247456
<u>C12N 5/-</u>	<u>C21C 5/-</u>	<u>D03D 25/-</u>	2008343328	<u>E02B 3/-</u>	2011278341 2012206575	<u>E05B 41/-</u>	2011284787	<u>E21B 29/-</u>
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	<u>C22B 1/-</u>	<u>D04B 1/-</u>	2013222559	<u>E02D 27/-</u>	2011219543 2011258073	<u>E05B 63/-</u>	2009232435	<u>E21B 33/-</u>
	2011381317	<u>D04H 1/-</u>	2011284388	<u>E02F 5/-</u>				2009309453 2012259230 2012259524 2012299336
<u>C12N 7/-</u>	<u>C22B 11/-</u>	<u>D06F 25/-</u>	2011318847 2011318852	<u>E02F 9/-</u>	2013202500	<u>E05C 1/-</u>	2013206766	<u>E21B 34/-</u>
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	<u>C22B 3/-</u>	<u>D06F 33/-</u>	2011318852 2012374620	<u>E04B 1/-</u>	2010356064 2013204839	<u>E05C 19/-</u>	2013206766	<u>E21B 37/-</u>
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<u>C12N 9/-</u>	<u>C22B 34/-</u>	<u>D06F 37/-</u>	2011318847 2011345450	<u>E04C 5/-</u>	2008255272 2014203324	<u>E05C 3/-</u>	2009232435	<u>E21B 41/-</u>
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	<u>C22B 5/-</u>							2011310560 2012247456
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2011349254	<u>F15B 15 /-</u>	2013205195	<u>F23J 15 /-</u>	2009259606	<u>G01K 1 /-</u>
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2012259230	2011338574	2013205195	2013242843	2009259606	2011201023
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2010362681	<u>F16D 33 /-</u>	2009336606	<u>F23K 3 /-</u>	2013204700	2012363207
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2010318464		2011218961	
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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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 (54) Dual-axis scanning mirror
 (51) Int. Cl.
 G02B 26/08 (2006.01)
 G02B 26/10 (2006.01)
 H02K 33/16 (2006.01)
 (45) 09.07.2015
 (62) PCT/IB2013/056101
 (72) SROMIN, Alexander; CHAYAT, Naf-tali; ERLICH, Raviv; GERSON, Yuval; SHPUNT, Alexander; WEBER, Raviv
 (74) Freehills Patent Attorneys

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 (51) Int. Cl.
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 G01S 19/38 (2010.01)
 (31) 14/254,268 (32) 16.04.14 (33) US
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 (72) MOORE, Bradford A.; WEINBERG, Joshua C.; FINO, Jorge; LARUS, Mark B.; McGAVRAN, Christine B.; YUE, Wesley
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 (21) 2015100236 (22) 27.02.2015
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 (51) Int. Cl.
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 (11) AU-B-2015100586
 (21) 2015100586 (22) 01.05.2015
 (54) Inflatable solar powered lamp
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 (62) 2013338548
 (72) Snyder, Jason Alan
 (74) Watermark Patent and Trade Marks At-torneys

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 (54) METHOD AND SYSTEM FOR INTER-FACING A DEVELOPMENT MASTER PLAN WITH AN INTERNET MAPPING APPLICATION
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 G06F 19/26 (2011.01)
 G06Q 50/08 (2012.01)
 (45) 09.07.2015
 (72) Kwitko, Andrew; Butlin, Robert
 (74) Madders Patent & Trade Mark Attor-neys

(71) Pridham, A.
 (11) AU-B-2014101401
 (21) 2014101401 (22) 26.11.2014
 (54) A modular platform assembly and a method of assembling a modular plat-form
 (51) Int. Cl.
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 (11) AU-B-2014101139
 (21) 2014101139 (22) 12.09.2014
 (54) METHOD OF INSTALLING A USB CHARGER
 (51) Int. Cl.
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(45) 09.07.2015
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 (54) USB PORT POWER OUTLET INTER-FACE
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Opposition Proceedings

(The name in parentheses is that of the opponent)

Opposition Lodged

- 2011234984 **Merial Limited** (Norbrook Laboratories Limited)
- 2011259819 **SCHLUMBERGER TECHNOLOGY B.V.** (BHP Billiton Iron Ore Pty Ltd)
- 2011352352 **United States Gypsum Company** (CSR Building Products Limited)

Opposition Withdrawn

- 2012232986 **Gen-Probe Incorporated** (Roche Diagnostics International AG)
- 2012232987 **Gen-Probe Incorporated** (Roche Diagnostics International AG)
- 2012254973 **Gen-Probe Incorporated** (Roche Diagnostics International AG)

Opposition Withdrawn - Proceed to Grant

- 2011281312 **GlaxoSmithKline Australia Pty Ltd** (Tasmanian Alkaloids Pty Ltd)

Applications Withdrawn

- 2012372157 **Sulphide Resource Processing Pty Ltd; Magdalena Royalty Corp** (BHP Billiton SA Limited)

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2009207302	2009208067	2009208859	2009209251
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2015100778	2015100779	2015100783	2015100786
2015100787	2015100791	2015100792	2015100793
2015100794	2015100796	2015100804	2015100812

Offer to Surrender

It is hereby notified that **DEVICO AS (Norway) Varmboveien 2**, **NO-7223 Melhus**, the Patentee of Patent 2012100920 dated 05.07.2012 for an invention titled 'Adjustable eccentric bushing assembly for wireline-operated directional core barrel drill' offers to surrender the said Patent. Any person desiring to be heard before the said offer to surrender is accepted must lodge a request to be heard within one month from the date of this journal.

Assignments Registered

2001255204 BHP Minerals International, Inc. The patent has been assigned to **Cerro Matoso SA**

2001278510 ADC GmbH The patent has been assigned to **Tyco Electronics Services GmbH**

2001285610 ANTI WAVE INTERNATIONAL PTY LTD The patent has been assigned to **SRS Australia Pty Ltd**

2002309834 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2002318927 Genzyme Global S.A.R.L. The patent has been assigned to **GENZYME CORPORATION**

2002321528 Devro PLC The patent has been assigned to **DEVRO (SCOTLAND) LIMITED**

2002327890 ADC GmbH The patent has been assigned to **Tyco Electronics Services GmbH**

2002334330 Nagrad SA The patent has been assigned to **Nagravision S.A.**

2002337402 Nagrad SA The patent has been assigned to **Nagravision S.A.**

2002349997 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2003203702 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2003211629 Merial Ltd The patent has been assigned to **Merial, Inc.**

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2003229324 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2003254359 ADC GmbH The patent has been assigned to **Tyco Electronics Services GmbH**

2003257896 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2003258911 Industrial Research Limited; Albert Einstein College of Medicine of Yeshiva University The patent has been assigned to **Albert Einstein College of Medicine of Yeshiva University; Victoria Link Limited**

2003259959 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2003265544 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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Assignments Registered

2004200909 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2004201064 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2004201112 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2004201341 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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Assignments Registered

2004206974 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2004210502 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2004212757 Devro PLC The patent has been assigned to **DEVRO (SCOTLAND) LIMITED**

2004214510 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2004214529 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2004214576 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2004218705 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2004219120 ADC GmbH The patent has been assigned to **Tyco Electronics Services GmbH**

2004220758 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2004237806 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2004239501 NagralD SA The patent has been assigned to **Nagravision S.A.**

2004240154 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2004240188 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2004242455 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2004242534 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2004247041 Buxco Electronics, Inc. The patent has been assigned to **Data Sciences International, Inc.**

Assignments Registered

2005201407 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2005201433 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2005201434 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2005209588 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2005222887 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

Assignments Registered

2005230212 Monsanto do Brasil Ltda. The patent has been assigned to **Fibria Celulose S/A**

2005237142 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2005250308 Industrial Research Limited The patent has been assigned to **Victoria Link Limited**

2006200224 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2006200232 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2006202881 ADC GmbH The patent has been assigned to **Tyco Electronics Services GmbH**

2006210245 NagraID S.A. The patent has been assigned to **Nagra-vision S.A.**

2006241314 ADC GmbH The patent has been assigned to **Tyco Electronics Services GmbH**

2006241479 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2006266325 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2006269760 Monsanto do Brasil Ltda. The patent has been assigned to **Fibria Celulose S/A**

2006281645 ADC GmbH The patent has been assigned to **Tyco Electronics Services GmbH**

2006303843 Monsanto Do Brasil LTDA The patent has been assigned to **Fibria Celulose S/A**

2006330475 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2007201102 ADC GmbH The patent has been assigned to **Tyco Electronics Services GmbH**

2007201105 ADC GmbH The patent has been assigned to **Tyco Electronics Services GmbH**

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2007201114 ADC GmbH The patent has been assigned to **Tyco Electronics Services GmbH**

2007205175 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2007227766 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

Assignments Registered

2007231006 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2007237248 ADC GmbH The patent has been assigned to **Tyco Electronics Services GmbH**

2007241642 Industrial Research Limited The patent has been assigned to **Callaghan Innovation**

2007243349 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2007254462 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2007263131 NagralD S.A. The patent has been assigned to **Nagra-vision S.A.**

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2007293773 Albert Einstein College of Medicine of Yeshiva University; Industrial Research Limited The patent has been assigned to **Albert Einstein College of Medicine of Yeshiva University; Victoria Link Limited**

2007293774 Albert Einstein College of Medicine of Yeshiva University; INDUSTRIAL RESEARCH LIMITED The patent has been assigned to **Albert Einstein College of Medicine of Yeshiva University; Victoria Link Limited**

2007296792 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2007322458 Callaghan Innovation Research Limited The patent has been assigned to **Callaghan Innovation**

2007324103 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2007349106 ADC GmbH The patent has been assigned to **Tyco Electronics Services GmbH**

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2007349213 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2007350603 ADC GmbH The patent has been assigned to **Tyco Electronics Services GmbH**

2008202393 ADC GmbH The patent has been assigned to **Tyco Electronics Services GmbH**

2008202971 Merial Ltd The patent has been assigned to **Merial, Inc.**

2008214236 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2008217056 NagraID S.A. The patent has been assigned to **Nagra- vision S.A.**

2008229094 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2008238301 ADC GmbH The patent has been assigned to **Tyco Electronics Services GmbH**

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2008247297 ADC GmbH The patent has been assigned to **Tyco Electronics Services GmbH**

2008247683 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2008256989 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2008262019 K Spine, Inc. The patent has been assigned to **K2M, Inc.**

2008267885 NagraID S.A. The patent has been assigned to **Nagra- vision S.A.**

Assignments Registered

2008268539 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2008319008 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2008324973 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2008328588 THE SECRETARY OF STATE FOR INNOVATION, UNIVERSITIES AND SKILLS OF HER MAJESTY'S BRITANNIC GOVERNMENT The patent has been assigned to **SERCO HOLDINGS LIMITED**

2008329949 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2008331583 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2008331715 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2008335565 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2008338352 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2008338771 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2008348060 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2008350306 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2008353129 Hexion GmbH The patent has been assigned to **Evonik Degussa GmbH**

2009202284 ADC GmbH The patent has been assigned to **Tyco Electronics Services GmbH**

Assignments Registered

2009209365 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2009210699 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2009223344 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2009223346 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2009223350 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2009224137 LG Electronics Inc. The patent has been assigned to **Amazon Technologies, Inc.**

2009226064 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2009229120 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2009232234 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2009234111 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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Assignments Registered

2009238276 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2009269860 THE SECRETARY OF STATE FOR INNOVATION UNIVERSITIES & SKILLS OF HER MAJESTY'S BRITANNIC GOVERNMENT The patent has been assigned to **SERCO HOLDINGS LIMITED**

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2013200187 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2013201922 Nagrad S.A. The patent has been assigned to **Nagradvision S.A.**

2014100529 Merz, Carl The patent has been assigned to **Mine Signs Pty Ltd**

2015100744 Yeager, C. The patent has been assigned to **SimplyTapp, Inc.**

Corrigenda

In Vol 25 , No 29 , Page(s) 3693 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Pasteuria Bioscience, Inc., Application No. 2009335725, under INID (72) correct the co-inventor to Barmore, Charles S.

In Vol 27 , No 17 , Page(s) 2734 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name SAACKE GmbH, Application No. 2011315673, under INID (72) correct the co-inventors to read Daum, Karl-Heinz; Schalk, Wolfram; Hein, Jean Claude; Schueller, Thomas; Emich, Ludwig

In Vol 29 , No 19 , Page(s) 2903 under the heading **Applications Accepted - Name Index** Under the name Boundary Equipment Co., Ltd., Application No. 2011201227, under INID (72) correct the co-inventor to read Bogojevic, Dragan

In Vol 29 , No 2 , Page(s) 471 under the heading **Applications Accepted - Name Index** Under the name University of Pittsburgh-of the Commonwealth System of Higher Education, Application No. 2009270740, under INID (71) correct the applicant name to University of Pittsburgh-of the Commonwealth System of Higher Education

In Vol 29 , No 21 , Page(s) 3197 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Zoetis LLC, Application No. 2013348091, under INID (71) correct the applicant name to Zoetis Services LLC

In Vol 29 , No 23 , Page(s) 3469 under the heading **Applications Accepted - Name Index** Under the name Bayer Intellectual Property GmbH, Application No. 2011306889, under INID (72) add co-inventor Riniker Steven; Desai, Nalini; Poutre, Candace

In Vol 29 , No 24 , Page(s) 3560 under the heading **PCT applications that have entered the National Phase - Name Index** Under

Corrigenda

the name Roche Innovation Center Copenhagen A/S, Application No. 2013375196, Under INID (72) add co-inventor Lantz, Dan, Brandt, Ken

In Vol 29 , No 24 , Page(s) 3589 under the heading **Applications Accepted - Name Index** Under the name Sampson, A; Richard, R; Application No. 2011349151, under INID (71) correct the co-applicant to read Sampson, R

In Vol 29 , No 25 , Page(s) 3616 under the heading **Provisional Applications Filed - Name Index** Under the name The University of Sydney, Application No. 2015902353, under INID (54) correct the title to read Pump out tube preform

In Vol 29 , No 9 , Page(s) 1498 under the heading **Applications Accepted - Name Index** Under the name Pasteuria Bioscience, Inc., Application No. 2009335725, under INID (72) correct the co-inventor to Barmore, Charles S.

In Vol 29 , No 9 , Page(s) 1498 under the heading **Applications Accepted - Name Index** Under the name SAACKE GmbH, Application No. 2011315673, under INID (72) correct the co-inventors to read Daum, Karl-Heinz; Schalk, Wolfram; Hein, Jean Claude; Schueller, Thomas; Emich, Ludwig

Specifications Republished

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

2010305947 **BASF SE**
2013200209 **Symphogen A/S**