



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

Director General of IP Australia

Declaration of the days when the Designs Office, the Patent Office, the PBR Office and the Trade Marks Office are taken not to be open for business

With effect from 1 January 2016, section 136A of the *Designs Act 2003*, section 14A of the *Olympic Insignia Protection Act 1987*, section 222A of the *Patents Act 1990*, section 76A of the *Plant Breeder's Rights Act 1994* and section 223A of the *Trade Marks Act 1995* provide for the effect of the Designs Office, the Patent Office, the PBR Office and the Trade Marks Office ('the Offices') not being open for business.

The Director General of IP Australia ('Director General') is the person prescribed under paragraph 2(b) of each of those sections. This means that the Director General can declare in writing a day or days on which the Offices are taken not to be open for business for the purposes of those sections. Paragraph (4) (a) of each of those sections provides that such a declaration may be made before, on or after the day on which the Offices are taken to be not open for business.

I, Patricia Margaret Kelly, as the person currently employed as the Director General of IP Australia, declare the days in the period 1 January 2016 to 2 January 2017, when the Offices are taken not to be open for business for the purpose of the sections mentioned above, as specified in the attached Schedule, Part 1.



Director General of IP Australia

10 November 2015

Declaration of the days in the period 1 January 2016 to 2 January 2017 when the Designs Office, the Patent Office, the PBR Office and the Trade Marks Office are taken not to be open for business

AUTHORITY	Director General of IP Australia
REFERENCES	Section 136A of the <i>Designs Act 2003</i>, Section 14A of the <i>Olympic Insignia Protection Act 1987</i>, Section 222A of the <i>Patents Act 1990</i>, Section 76A of the <i>Plant Breeder's Rights Act 1994</i> and Section 223A of the <i>Trade Marks Act 1995</i>

Part 1 Days when the Designs Office, the Patent Office, the PBR Office and the Trade Marks Office—all located in the Australian Capital Territory—are taken not to be open for business

All Saturdays and Sundays in the period

Friday, 1 January 2016	New Year's Day
Tuesday, 26 January 2016	Australia Day
Monday, 14 March 2016	Canberra Day
Friday, 25 March 2016	Good Friday
Monday, 28 March 2016	Easter Monday
Monday, 25 April 2016	ANZAC Day
Monday, 13 June 2016	Queen's Birthday Holiday
Monday, 26 September 2016	Family & Community Day
Monday, 3 October 2016	Labour Day
Monday, 26 December 2016 to Monday, 2 January 2017	Christmas Close Down

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

Fonterra Co-Operative Group Limited v S.A. Corman [2015] APO 74

Patent Application: 2007276203

Title: Milk ingredient enriched in polar lipids and uses thereof

Patent Applicant: S.A. Corman

Opponent: Fonterra Co-Operative Group Limited

Delegate: R Subbarayan

Decision Date: 9 November 2015

Hearing Date: 20 August 2015, in Canberra

Catchwords: **PATENTS** – section 59 – opposition to grant of patent – dairy ingredient enriched in phospholipids – whether the claimed invention is novel – whether the claimed invention is inventive – whether the claimed invention is fully described – whether the claimed invention is a manner of manufacture – none of the grounds made out – costs awarded

Representation: Patent applicant: Katrina Howard SC instructed by Shahnaz Irani of Spruson & Ferguson
Opponent: AJ Park

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

Transcend Medical, Inc. v Glaukos Corporation [2015] APO 73

Patent Application: 2006336598

Title: Glaucoma Treatment Device

Patent Applicant: Transcend Medical, Inc.

Opponent: Glaukos Corporation

Delegate: Ed Knock

Decision Date: 9 November 2015

Hearing Date: 25 August 2015, in Canberra

Catchwords: **PATENTS** - opposition to grant - system for installing a shunt within an eye to relieve intraocular pressure - claiming by result - broadest claim limited by preferred features - whether full description, clarity and fair basis - whether claims novel in light of cited prior publications - citations not combinable - whether claims involve inventive step in light of the citations - all bar one document would not have been ascertained - other citation does not point to the present invention - opposition fails on all grounds.

Representation: Patent applicant: Christian Dimitriadis SC, instructed by Robert Finzi of Pizzeys, Canberra
Opponent: Trevor Davies, assisted by Tony Shaw, of Allens, Sydney

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

CSR Building Products Limited v United States Gypsum Company [2015] APO 72

Patent Application: 2012222102

Title: Lightweight, reduced density fire rated gypsum panels

Patent Applicant: United States Gypsum Company

Opponent: CSR Building Products Limited

Delegate: Dr S.D. Barker

Decision Date: 6 November 2015

Hearing Date: 26 and 27 August 2015, in Canberra

Catchwords: **PATENTS** – opposition to the grant of a patent – opposition governed by the *Patents Act* as amended by the "Raising the Bar" provisions – technical contribution to the art does not extend to a general principle – disclosure – the specification does not provide clear guidance telling the person skilled in the art how to adjust the process and materials so as to achieve with certitude the full range of panels – the work involved in testing represents an undue burden – support – the technical contribution to the art is that high expansion particles can produce a suitable panel when prepared according to nine examples – claims limited to those panels that are fire resistant – novelty – citations do not disclose all features of the claims – inventive step – it would not be a matter of routine to arrive at the claimed invention – opposition succeeds on section 40(2)(a) and section 40(3)

Representation: Patent applicant: E. Heerey of counsel
Opponent: N. Murray of counsel

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 3 Nov 2015 .

(71) 360 Knee Systems Pty Ltd (21) 2015904543 (22) 05.11.2015 (54) Managing patients of knee surgeries	(71) Atieh, P.; Assaker, T.; Assaker, R. (21) 2015904575 (22) 08.11.2015 (54) a General power point (GPO) stencil with 2 spirit levels inbuilt for horizontal and vertical uses. It has a mechanism which connects multiple stencils together accounting for the specified minimum allowed distance between each finished (GPO), complying with the Australian standard.	(71) Cafetto Asia Pte. Ltd. (21) 2015904566 (22) 06.11.2015 (54) CLEANING ARRANGEMENT FOR CAPSULE BASED BEVERAGE DISPENSERS
(71) 4 Season Company Pty Ltd; Olsson Industries Pty Ltd (21) 2015904535 (22) 05.11.2015 (54) Molasses Blocks	(71) Aucamp, F. (21) 2015904585 (22) 09.11.2015 (54) Street Sign	(71) Calix Ltd (21) 2015904534 (22) 05.11.2015 (54) Improved Pathogen Inhibitor
(71) A & L Windows Pty. Ltd. (21) 2015904597 (22) 09.11.2015 (54) Window for a building	(71) Ayleston Systems (21) 2015904601 (22) 09.11.2015 (54) Highly portable laptop stand	(71) Cherimulla Itty, T. (21) 2015904549 (22) 05.11.2015 (54) Smart Drainage System-2016
(71) Aero-Tech Pty Ltd (21) 2015904568 (22) 06.11.2015 (54) DEVICE FOR COLLECTING DEBRIS	(71) B&D Australia Pty Ltd (21) 2015904523 (22) 04.11.2015 (54) Overhead door highwind retention system	(71) Children's Hospital Los Angeles; Antisense Therapeutics Ltd (21) 2015904547 (22) 05.11.2015 (54) Mobilizing Leukemia Cells
(71) Alexander Grange Pty Ltd (21) 2015904607 (22) 10.11.2015 (54) System and Method for Utilizing a Drone for Self Photography	(71) Bennetto, A. (21) 2015904380 (22) 26.10.2015 (54) SHARK DETECTION SYSTEM, APPARATUS, AND METHOD	(71) CiiLOCK Engineering Pty Ltd (21) 2015904552 (22) 06.11.2015 (54) Motorised wheel assembly for movable panel
(71) Amos, K.M. (21) 2015904581 (22) 09.11.2015 (54) BRA AND TOP ASSEMBLY	(71) BMC Innovations Pty Ltd (21) 2015904510 (22) 03.11.2015 (54) Wireless Power Transmission System	(71) CMA Electro Hydraulic Engineers Pty Ltd (21) 2015904541 (22) 05.11.2015 (54) Track Tension Monitoring System
Antisense Therapeutics Ltd see Children's Hospital Los Angeles (21) 2015904547	(71) Bye, J. (21) 2015904520 (22) 04.11.2015 (54) A lux meter and a system for generating light reading reports	(71) Commonwealth Scientific and Industrial Research Organisation (21) 2015904294 (22) 20.10.2015 (54) HYDRATE INHIBITOR CARRYING HYDROGEL
(71) Ark Corporation (21) 2015904604 (22) 09.11.2015 (54) An illuminated electrical services socket		(71) Complete Publications Pty Ltd (21) 2015904559 (22) 06.11.2015 (54) Method and Apparatus for Overcoming Sleep Disorders
Assaker, T. see Atieh, P. (21) 2015904575		
Assaker, R. see Atieh, P. (21) 2015904575		

Provisional Applications Filed - Name Index cont'd

(71) Conweigh Innovation Pty Ltd
(21) 2015904570 (22) 06.11.2015
(54) Apparatus for Determining the Weight of an Object

(71) Corporaal Enterprises Pty Ltd
(21) 2015904483 (22) 02.11.2015
(54) Breakout Wrench

Coupe, B. see Slaughter, R.
(21) 2015904499

(71) Coupe, B.
(21) 2015904500 (22) 03.11.2015
(54) A thin film, high gravitational force process reactor. a device designed to accelerate and make more efficient process reactions involving main stream flows and introduced reagents. The process may involve fluids, fluids containing solids, gases or a combination of the above. The reagents may involve fluids, solids or gases or a combination of the above.

Coupe, B. see Slaughter, R.
(21) 2015904501

Coupe, B. see Slaughter, R.
(21) 2015904502

(71) Crazy Kayak King Pty Limited
(21) 2015904555 (22) 06.11.2015
(54) FOOT PROPELLED KAYAK

(71) Cube Logic Systems Proprietary Limited
(21) 2015904317 (22) 21.10.2015
(54) APPARATUS AND METHOD FOR AUTOMATICALLY DETERMINING VOLUME OF AN ARTICLE

(71) Cundy, P.D.
(21) 2015904518 (22) 04.11.2015
(54) Door Template

(71) Curtin University of Technology
(21) 2015904507 (22) 03.11.2015
(54) Method of retarding an ethylene response

(71) Dickinson, M.
(21) 2015904577 (22) 08.11.2015
(54) Sewn or Pinned Fastener Platform

downey, j. see holloway, h.
(21) 2015904554

dziewialtowski-gintowt, k. see gintowt, k.

(21) 2015904517

(71) Ecocraft Systems Pty Ltd
(21) 2015904546 (22) 05.11.2015
(54) A SELF INFLATING PERSONAL SAFETY DEVICE

(71) Ecocraft Systems Pty Ltd
(21) 2015904548 (22) 05.11.2015
(54) PERSONAL SAFETY DEVICE

(71) Electrical Engineering Solutions Pty Ltd
(21) 2015904505 (22) 03.11.2015
(54) A Mobile Power and Data Station

(71) Elite Attachments Australia Pty Ltd
(21) 2015904586 (22) 09.11.2015
(54) A PISTON AND CYLINDER SYSTEM

(71) EMBERTEC PTY LTD
(21) 2015904599 (22) 09.11.2015
(54) Sensor Device Communications Apparatus and Method

(71) Etridge, p.
(21) 2015904572 (22) 07.11.2015
(54) Improved Contents Dispensing Container

(71) Faiveley Transport Australia Ltd
(21) 2015904592 (22) 09.11.2015
(54) A Control System for Braking a Road Rail Vehicle During Transition

FIORI, N. see FIORI, M.
(21) 2015904578

(71) FIORI, M.; FIORI, N.
(21) 2015904578 (22) 08.11.2015
(54) Coloured Food Buns & Bases

(71) Frangos, M.
(21) 2015904576 (22) 08.11.2015
(54) Micro-anaerobic digester- small scale anaerobic digester that is used to convert organic material into bio-gas. This bio-gas can then be used by the user for use/sale of thermal or electrical energy. The second function of this technology is to produce a fertilize material which can be on-sold or used directly by the user.

(71) Friel, P.
(21) 2015904561 (22) 06.11.2015
(54) ARINS (Airport Reporting Inspection Security) is a database driven website program, providing a graphical user interface through a desktop computer or mobile technology, for the pur-

pose of; (1)undertaking Aerodrome Serviceability inspections as per Civil aviation safety regulations 1998, part 139 (2) undertaking Airport species inspections(identification, counts, attractants, and methods for dispersal), (3) Reports and graphs on Bird data and ability to query species information and area congregation(4) Visitor security identification card issuance

(71) G.R HENDERSON & L.J HENDERSON & J SELWOOD & S SELWOOD & C WALKER & P WALKER
(21) 2015904441 (22) 29.10.2015
(54) USER-CONTROLLED, REUSABLE COMFORT-PROVIDING BARRIER FOR USE ON TROLLEY HANDLES AND SIMILAR GRIPPING SURFACES (KNOWN AS 'THE STOLLEY')

(71) Gardner, A.
(21) 2015904588 (22) 09.11.2015
(54) Electromagnetic field pulsing devices.

(71) gintowt, k.; dziewialtowski-gintowt, k.
(21) 2015904517 (22) 04.11.2015
(54) motorcycle engine oil heater probe thermostat

(71) Gorza, M.
(21) 2015904503 (22) 03.11.2015
(54) Driven axle trailer for offroad vehicles.

(71) Graphite Solar Power Pty Ltd
(21) 2015904533 (22) 05.11.2015
(54) Solar collector

(71) Gravity Fitness Australia Pty Ltd
(21) 2015904498 (22) 03.11.2015
(54) An Apparel Arrangement

Hahn, A. see Perkins, P.
(21) 2015904539

(71) Hanna, J.
(21) 2015904587 (22) 09.11.2015
(54) A seeding knife point device

(71) Hanna, R.
(21) 2015904591 (22) 09.11.2015
(54) A method for online user account identity verification, hierarchical permission management and authentication

(71) Harcor Security Seals Pty Limited
(21) 2015904536 (22) 05.11.2015
(54) Cool Device

Provisional Applications Filed - Name Index cont'd

(71) Hart, S.C.
(21) 2015904527 (22) 04.11.2015
(54) STORAGE PARTITION DEVICE

(71) holloway, h.; downey, j.
(21) 2015904554 (22) 06.11.2015
(54) Back Massager Harry Holloway 51% ownership inventor and Justin Downey 49% ownership inventor

(71) Ignite Energy Resources Limited
(21) 2015904339 (22) 22.10.2015
(54) Upgrading residues and heavy oils

(71) ImmuneXpress Pty Ltd
(21) 2015904558 (22) 06.11.2015
(54) "Viral biomarkers and uses therefor"

(71) INR Enterprises Pty Ltd
(21) 2015904571 (22) 06.11.2015
(54) METHOD AND PRODUCT FOR TESTING RESPONSE TO ORAL GLUCOSE LOAD

(71) Jackson, W.P.
(21) 2015904567 (22) 06.11.2015
(54) Hydraulic Anti-Sway Bar Disconnect System

(71) James, I.
(21) 2015904538 (22) 05.11.2015
(54) Wisemans Weeder is a garden implement for removing weeds from garden beds and lawns.

(71) Jaram Products Pty Ltd
(21) 2015904508 (22) 03.11.2015
(54) Shelf System and a securing system for use with same

(71) Klippel-Cooper, D.
(21) 2015904609 (22) 10.11.2015
(54) Suicide Prevention Assistance Software (SuPrA)

(71) Le Mac Australia Holdings Pty Ltd
(21) 2015904605 (22) 09.11.2015
(54) CONTAINER WRAPPER

Li, J. see Macdonald, J.
(21) 2015904524

(71) Macdonald, J.; Li, J.
(21) 2015904524 (22) 04.11.2015
(54) Multiplex lateral flow devices and assays

(71) Maxtrax Pty Ltd
(21) 2015904551 (22) 06.11.2015
(54) Vehicle Recovery Ladder

(71) McIntyre, K.
(21) 2015904511 (22) 04.11.2015
(54) CAMBER ADJUSTMENT FOR 2 BOLT FLANGE (CHAPMAN) STRUT

(71) Monash University
(21) 2015904525 (22) 04.11.2015
(54) Anti-CCR6 antibodies (2)

(71) Monash University
(21) 2015904526 (22) 04.11.2015
(54) Anti-CCR6 antibodies

(71) Monash University
(21) 2015904540 (22) 05.11.2015
(54) Electrode, Sensor and Method of Use

(71) Monash University
(21) 2015904542 (22) 05.11.2015
(54) Asymmetrically Porous Ion Exchange Membranes and Their Method of Manufacture

(71) Monash University
(21) 2015904553 (22) 06.11.2015
(54) Electrode, Sensor and Method of Use

(71) Morrell, S.L.
(21) 2015904589 (22) 09.11.2015
(54) Stoller

(71) Murace, A.
(21) 2015904606 (22) 10.11.2015
(54) Emergency Aware System An electronic device to indicate an emergency services vehicle is in the vicinity travelling in emergency.

(71) NEC Corporation
(21) 2015904537 (22) 05.11.2015
(54) Method and System for Data Communication in an Advanced Wireless Network

(71) Nirvana, U.
(21) 2015904550 (22) 06.11.2015
(54) Process and System for a Fashion Portal

(71) Novotny, J.
(21) 2015904562 (22) 06.11.2015
(54) Method for Wall Construction

(71) NUCOR CORPORATION
(21) 2015904522 (22) 04.11.2015
(54) MULTIPLE PIECES CORE NOZZLE

(71) Nuske, G.B.
(21) 2015904431 (22) 29.10.2015
(54) POOL COVER

Olsson Industries Pty Ltd see 4 Season Company Pty Ltd
(21) 2015904535

(71) PanelHype Pty Ltd
(21) 2015904556 (22) 06.11.2015
(54) System and process

(71) PATH HOLDING AUSTRALIA PTY LTD
(21) 2015904579 (22) 09.11.2015
(54) FRESH MILK, LONG LIFE MILK and BREAD vending machine for Multi level buildings and apartment block.

(71) Perkins, P.; Hahn, A.
(21) 2015904539 (22) 05.11.2015
(54) Combat Sport Gloves

(71) Perrier, J.
(21) 2015904593 (22) 09.11.2015
(54) Ultrasonic medical device - parameters and additions

(71) Picken, R.
(21) 2015904515 (22) 04.11.2015
(54) An application for software application process control on a mobile communication device and a system for software application process control on a plurality of computing devices comprising a plurality of installed software applications across a computer network

(71) Pump & Electrical Engineering Services Pty Ltd
(21) 2015904545 (22) 05.11.2015
(54) Water heating system

(71) RBH Engineering Pty Ltd
(21) 2015904497 (22) 03.11.2015
(54) Mobile Dewatering Apparatus

(71) Reay, K.
(21) 2015904509 (22) 03.11.2015
(54) Material Alignment Clamp A clamp for aligning pipe or plate joints where the attachment point is a tack weld that runs perpendicular to the axis of the pipe or plate and falls wholly within the joint weld preparation area. Utilising threaded jacking screws and mechanic-

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al leverage to align a welded joint and a cam shaped nut to set joint gap.

(71) Reliance Worldwide Corporation (Aust.) Pty. Ltd.
(21) 2015904544 (22) 05.11.2015
(54) A THERMOSTATIC MIXING VALVE WITH DISINFECTING FACILITY

(71) ruffels, s.
(21) 2015904531 (22) 05.11.2015
(54) 3d aircraft concept/ sphere

(71) ruffels, s.
(21) 2015904600 (22) 09.11.2015
(54) hi fi electrical and all equipment thought receiver , everything is activated and run by a persons mind(gamma rays or thoughts) everything in the household. its a device that can go on any pice of equipment and runs it through a thought receiver all activation buttons on swithes volume the whole thing is run eith a persons ,mind

(71) SALS INVENTION PTY LTD
(21) 2015904512 (22) 04.11.2015
(54) A LEVELLING ARRANGEMENT FOR REINFORCED CONCRETE AND A METHOD OF LEVELLING REINFORCED CONCRETE

(71) Scavone, M.
(21) 2015904574 (22) 07.11.2015
(54) Children's glasses

(71) Sevil, P.
(21) 2015904519 (22) 04.11.2015
(54) Wheeled luggage

(71) Skad Skooter IP Pty Ltd
(21) 2015904564 (22) 06.11.2015
(54) A Transport Container for a Delivery Vehicle and a Delivery Vehicle including Same

(71) Slaughter, R.; Coupe, B.
(21) 2015904499 (22) 03.11.2015
(54) A Reagent Injection Device. A device which enables regents, either in fluid or gaseous form to be evenly distributed into a stream of fluid or gas flows

(71) Slaughter, R.; Coupe, B.
(21) 2015904501 (22) 03.11.2015
(54) A pressure leach Reactor fitted with a dispersion impellor. A dispersion Impellor, previously patented by the above Inventor, Australian Letters Patent 724607, is fitted into a pressure vessel. The pressure vessel with the dispersion

reactor is placed into a process flow as a pressure leach reactor.

(71) Slaughter, R.; Coupe, B.
(21) 2015904502 (22) 03.11.2015
(54) A process to enhance leachate for use in Heap or Vat leaching by the addition of microbubbles of oxygen or compressed air. This process will introduce microbubbles of oxygen or compressed air into leachate used for Heap or vat leaching. The introduced gases will accelerate and make the leaching process more efficient. The process is applicable to [precious metal leaching and base metal leaching.

(71) SMART FORM GUIDE PTY LTD
(21) 2015904611 (22) 10.11.2015
(54) METHOD, SYSTEM AND APPARATUS FOR WAGERING ON THE RESULTS OF A NUMBER OF RACING EVENTS

(71) Solar Energy Roofs Pty Ltd
(21) 2015904557 (22) 06.11.2015
(54) A Roof Module and a Roof for a Building

(71) Spring, S.
(21) 2015904532 (22) 05.11.2015
(54) Method of treating endolymphatic hydrops

(71) Strategic Rewards Pty Ltd
(21) 2015904565 (22) 06.11.2015
(54) SHOPPING METHOD AND SYSTEM

(71) Talon Engineering SDN BHD
(21) 2015904563 (22) 06.11.2015
(54) Earthmover bucket corner

(71) Tan, M.
(21) 2015904530 (22) 04.11.2015
(54) Wheelie helpful, is an attachment to standard sizes wheelie bins (240l, 140l, 120l and 80l) to provide for the safer handling of moving wheelie bin particularly for elderly and disability clients. The systems works via a specialised design locking system which will allow for a more stable moving platform and mechanism to minimise direct force trauma (as is curenly the case) in the unlikely event of bin falling over .

(71) Tanner, M.
(21) 2015904521 (22) 04.11.2015
(54) A framework for positioning a wheelchair hoist beyond a lateral edge of a vehicle for hoisting a wheelchair

(71) Taylor, A.
(21) 2015904610 (22) 10.11.2015
(54) "Tap that park" - a portable device software application allowing users to rent one another's carparks

(71) Telstra Corporation
(21) 2015904594 (22) 09.11.2015
(54) LTE advanced network for emergency services

(71) The Air-Conditioning Dealer Pty Ltd
(21) 2015904506 (22) 03.11.2015
(54) AIR-CONDITIONING SYSTEM

(71) The Trustee for the Topline Retail Trust
(21) 2015904514 (22) 04.11.2015
(54) Electromelt - the product is a melt in your mouth Electrolyte / Vitamin / Mineral

The University of Sydney see Wu, C.
(21) 2015904560

(71) TMJ Orthopaedics Pty Ltd.
(21) 2015904516 (22) 04.11.2015
(54) An Improved Temporomandibular Joint (TMJ) Prosthesis

(71) Trydel Research Pty Ltd
(21) 2015904569 (22) 06.11.2015
(54) SEALANT FORMULATIONS FOR SEALING PUNCTURES IN PNEUMATIC TIRES

(71) Turner, A.
(21) 2015904590 (22) 09.11.2015
(54) RAYSBLOCKS fixing device for long distance transportation of goods

(71) Uloc Pty Ltd
(21) 2015904504 (22) 03.11.2015
(54) Knife and Blade Case

(71) University of the Sunshine Coast
(21) 2015904528 (22) 04.11.2015
(54) Chlamydia Antigens And Uses Thereof

(71) Ventific Pty Ltd
(21) 2015904595 (22) 09.11.2015
(54) Device and system for heating respiratory conduit

(71) Waffle Foundations Pty Ltd
(21) 2015904582 (22) 09.11.2015
(54) A VOID FORMER

Provisional Applications Filed - Name Index cont'd

- (71) Walker, P.
(21) 2015904414 (22) 28.10.2015
(54) Mynut is a specialised nut for use in severe environments
-
- (71) Walker, D.N.
(21) 2015904584 (22) 09.11.2015
(54) A wound closure device for closing a skin wound and a method of treating a skin wound
-
- (71) Walton, A.C.
(21) 2015904603 (22) 09.11.2015
(54) IN CASE OF EMERGENCY (ICE) INFORMATION PACKAGE
-
- (71) Warehouse Leasing Pty Ltd
(21) 2015904598 (22) 09.11.2015
(54) Disposable cups and other drinking vessels
-
- (71) Wave Biotech Pty Ltd
(21) 2015904513 (22) 04.11.2015
(54) Clamping Device with Cover Dispenser
-
- (71) Wavebusters Pty Ltd
(21) 2015904583 (22) 09.11.2015
(54) A wave attenuation device
-
- (71) Wignall, M.
(21) 2015904573 (22) 07.11.2015
(54) Sun and Swoop Away - An easily attachable brim for most activity and bicycle helmets that shields you from the suns damaging rays and swooping birds.
-
- (71) WILMINGTON, G.
(21) 2015904580 (22) 09.11.2015
(54) ELECTROMECHANICAL GARMENT
-
- (71) Wiltshire, S.J.P.
(21) 2015904529 (22) 04.11.2015
(54) COMPRESSION APPARATUS
-
- (71) Wu, C.; The University of Sydney
(21) 2015904560 (22) 06.11.2015
(54) Non-invasive photonic sensing for monitoring diabetes

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2015904294	Commonwealth Scientific and Industrial Research Organisation	2015904554	holloway, h.; downey, j.
2015904317	Cube Logic Systems Proprietary Limited	2015904555	Crazy Kayak King Pty Limited
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2015904441	G.R HENDERSON & L.J HENDERSON & J SELWOOD & S SELWOOD & C WALKER & P WALKER	2015904560	Wu, C.; The University of Sydney
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2015904508	Jaram Products Pty Ltd	2015904573	Wignall, M.
2015904509	Reay, K.	2015904574	Scavone, M.
2015904510	BMC Innovations Pty Ltd	2015904575	Atieh, P.; Assaker, T.; Assaker, R.
2015904511	McIntyre, K.	2015904576	Frangos, M.
2015904512	SALS INVENTION PTY LTD	2015904577	Dickinson, M.
2015904513	Wave Biotech Pty Ltd	2015904578	FIORI, M.; FIORI, N.
2015904514	The Trustee for the Topline Retail Trust	2015904579	PATH HOLDING AUSTRALIA PTY LTD
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2015904516	TMJ Orthopaedics Pty Ltd.	2015904581	Amos, K.M.
2015904517	gintowt, k.; dziewialtowski-gintowt, k.	2015904582	Waffle Foundations Pty Ltd
2015904518	Cundy, P.D.	2015904583	Wavebusters Pty Ltd
2015904519	Sevil, P.	2015904584	Walker, D.N.
2015904520	Bye, J.	2015904585	Aucamp, F.
2015904521	Tanner, M.	2015904586	Elite Attachments Australia Pty Ltd
2015904522	NUCOR CORPORATION	2015904587	Hanna, J.
2015904523	B&D Australia Pty Ltd	2015904588	Gardner, A.
2015904524	Macdonald, J.; Li, J.	2015904589	Morrell, S.L.
2015904525	Monash University	2015904590	Turner, A.
2015904526	Monash University	2015904591	Hanna, R.
2015904527	Hart, S.C.	2015904592	Faiveley Transport Australia Ltd
2015904528	University of the Sunshine Coast	2015904593	Perrier, J.
2015904529	Wiltshire, S.J.P.	2015904594	Telstra Corporation
2015904530	Tan, M.	2015904595	Ventific Pty Ltd
2015904531	ruffels, s.	2015904597	A & L Windows Pty. Ltd.
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2015904535	4 Season Company Pty Ltd; Olsson Industries Pty Ltd	2015904601	Ayleston Systems
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2015904537	NEC Corporation	2015904604	Ark Corporation
2015904538	James, I.	2015904605	Le Mac Australia Holdings Pty Ltd
2015904539	Perkins, P.; Hahn, A.	2015904606	Murace, A.
2015904540	Monash University	2015904607	Alexander Grange Pty Ltd
2015904541	CMA Electro Hydraulic Engineers Pty Ltd	2015904609	Klippel-Cooper, D.
2015904542	Monash University	2015904610	Taylor, A.
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2015904544	Reliance Worldwide Corporation (Aust.) Pty. Ltd.		
2015904545	Pump & Electrical Engineering Services Pty Ltd		
2015904546	Ecocraft Systems Pty Ltd		
2015904547	Children's Hospital Los Angeles; Antisense Therapeutics Ltd		
2015904548	Ecocraft Systems Pty Ltd		
2015904549	Cherimulla Itty, T.		
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2015904551	Maxtrax Pty Ltd		
2015904552	CiiLOCK Engineering Pty Ltd		
2015904553	Monash University		

Complete Applications Filed

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Applications listed below were processed through the Patent Office Canberra during the period ending 3 Nov 2015 .

. (*) Title not in Roman characters

. (**) Title not given

<hr/> <p>(71) 3M Innovative Properties Company (21) 2015252062 (22) 04.11.2015 (54) Filtration medium comprising a carbon oxychalcogenide (62) 2012309078</p> <hr/> <p>(71) ABUS August Bremicker Söhne KG (21) 2015252157 (22) 06.11.2015 (54) LOCKING SYSTEM, KEY AND KEY BLANK (31) 102014116376.1 (32) 10.11.14 (33) DE</p> <hr/> <p>(71) Academisch Ziekenhuis Leiden; Bio-Marin Technologies B.V. (21) 2015252074 (22) 04.11.2015 (54) Method for efficient exon (44) skipping in Duchenne Muscular Dystrophy and associated means (62) 2009247037</p> <hr/> <p>(71) Adobe Systems Incorporated (21) 2015252043 (22) 03.11.2015 (54) CONTENT CREATION, DEPLOYMENT COLLABORATION, AND BADGES (31) 14/630,418 (32) 24.02.15 (33) US 62/085,040 26.11.14 US</p> <hr/> <p>(71) Adobe Systems Incorporated (21) 2015252044 (22) 03.11.2015 (54) CONTENT CREATION, DEPLOYMENT COLLABORATION, ACTIVITY STREAM, AND TASK MANAGEMENT (31) 62/085,040 (32) 26.11.14 (33) US 14/630,442 24.02.15 US</p> <hr/> <p>(71) Adobe Systems Incorporated (21) 2015252045 (22) 03.11.2015 (54) CONTENT CREATION, DEPLOYMENT COLLABORATION, AND CHANNEL DEPENDENT CONTENT SELECTION (31) 62/085,040 (32) 26.11.14 (33) US 14/630,460 24.02.15 US</p> <hr/> <p>(71) Allergan Industrie SAS (21) 2015252122 (22) 05.11.2015 (54) HYALURONIC ACID-BASED GELS INCLUDING ANESTHETIC AGENTS (62) 2009278883</p> <hr/>	<p>(71) Allison Transmission, Inc. (21) 2015255184 (22) 10.11.2015 (54) System and method for powertrain waste heat recovery (31) 14/536,795 (32) 10.11.14 (33) US</p> <hr/> <p>(71) Amarin Pharmaceuticals Ireland Limited (21) 2015252072 (22) 04.11.2015 (54) PHARMACEUTICAL COMPOSITION COMPRISING EICOSAPENTAENOIC ACID AND NICOTINIC ACID AND METHODS OF USING SAME (62) 2009288066</p> <hr/> <p>(71) Anatolievich, S. (21) 2015255159 (22) 09.11.2015 (54) Method of producing gypsum binder (62) 2014246630</p> <hr/> <p>(71) Anpac Bio-Medical Science Co., Ltd. (21) 2015252116 (22) 05.11.2015 (54) Micro-Devices For Disease Detection (62) 2011312039</p> <hr/> <p>(71) Apple Inc. (21) 2015252151 (22) 06.11.2015 (54) Enhanced virtual touchpad and touchscreen (62) 2013239179</p> <hr/> <p>(71) Apple Inc. (21) 2015252154 (22) 06.11.2015 (54) Techniques for facilitating interoperation between an accessory and multiple devices (62) 2012268684</p> <hr/> <p>(71) Apple Inc. (21) 2015255169 (22) 09.11.2015 (54) Ambient light adaptive displays (31) 62/080,934 (32) 17.11.14 (33) US 14/673,685 30.03.15 US</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2015252104 (22) 05.11.2015 (54) A Gaming Controller, Device and Method of Gaming (62) 2012202113</p> <hr/> <p>(71) BASF Corporation (21) 2015252108 (22) 05.11.2015</p>	<p>(54) Pesticide compositions and applicators (62) 2014203738</p> <hr/> <p>(71) BASF Corporation (21) 2015252109 (22) 05.11.2015 (54) Foamable pesticide compositions (62) 2014203767</p> <hr/> <p>Baxter Healthcare S.A. see Baxter International Inc. (21) 2015252061</p> <hr/> <p>(71) Baxter International Inc.; Baxter Healthcare S.A. (21) 2015252061 (22) 04.11.2015 (54) Method for Purifying Recombinant ADAMTS13 and Other Proteins and Compositions Thereof (62) 2010277491</p> <hr/> <p>BioMarin Technologies B.V. see Academisch Ziekenhuis Leiden (21) 2015252074</p> <hr/> <p>(71) BIOSENSE WEBSTER, INC. (21) 2015252081 (22) 04.11.2015 (54) PREVENTION OF KINKS IN CATHETER IRRIGATION TUBES (62) 2009238299</p> <hr/> <p>(71) Black & Decker Inc. (21) 2015252131 (22) 06.11.2015 (54) Steam cleaning device and accessory (31) EP14192235.1 (32) 07.11.14 (33) EP EP15191918.0 28.10.15 EP EP15161306.4 27.03.15 EP</p> <hr/> <p>(71) Black & Decker Inc. (21) 2015252132 (22) 06.11.2015 (54) Steam cleaning device and accessory (31) EP14192235.1 (32) 07.11.14 (33) EP EP15161306.4 27.03.15 EP EP15191915.6 28.10.15 EP</p> <hr/> <p>(71) Black & Decker Inc. (21) 2015252138 (22) 06.11.2015 (54) Steam cleaning device and accessory (31) EP15191920.6 (32) 28.10.15 (33) EP EP15161306.4 27.03.15 EP EP14192235.1 07.11.14 EP</p> <hr/>
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(71) Black & Decker Inc.
 (21) 2015252142 (22) 06.11.2015
 (54) Steam cleaning device and accessory
 (31) EP15161306.4 (32) 27.03.15 (33) EP
 EP14192235.1 07.11.14 EP
 EP15191925.5 28.10.15 EP

(71) Black & Decker Inc.
 (21) 2015252145 (22) 06.11.2015
 (54) Steam cleaning device and accessory
 (31) EP15161306.4 (32) 27.03.15 (33) EP
 EP14192235.1 07.11.14 EP

(71) CFPH, LLC
 (21) 2015252078 (22) 04.11.2015
 (54) SYSTEM FOR MANAGING TRADING
 BETWEEN RELATED ENTITIES
 (62) 2012213975

(71) CODMAN & SHURTLEFF, INC.
 (21) 2015255162 (22) 09.11.2015
 (54) PRESSURE SENSING DEVICES
 (62) 2012200358

(71) Cook General Biotechnology LLC
 (21) 2015252071 (22) 04.11.2015
 (54) SYSTEMIC, ALLOGENIC STEM CELL
 THERAPIES FOR TREATMENT OF
 DISEASES IN ANIMALS
 (62) 2011295954

(71) Core Essence Orthopaedics, LLC
 (21) 2015253366 (22) 09.11.2015
 (54) A METHOD AND APPARATUS FOR
 REPAIRING A TENDON OR LIGA-
 MENT
 (62) 2008357655

(71) Covidien LP
 (21) 2015252118 (22) 05.11.2015
 (54) Spinneret for manufacture of melt
 blown nonwoven fabric
 (31) 14/582,257 (32) 24.12.14 (33) US

(71) Covidien LP
 (21) 2015252140 (22) 06.11.2015
 (54) Anvil assembly delivery system
 (31) 14/564,571 (32) 09.12.14 (33) US

(71) CSL Limited
 (21) 2015252110 (22) 05.11.2015
 (54) Method of purifying polypeptides
 (62) 2010332959

(71) Curelon LLC
 (21) 2015252099 (22) 05.11.2015
 (54) COMPOSITIONS AND METHODS
 FOR THE TREATMENT OR PRE-
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STAPHYLOCOCCUS AUREUS ON
 SURFACES
 (62) 2014213477

Curis, Inc. see GENENTECH, INC.
 (21) 2015252098

(71) CYDEX PHARMACEUTICALS, INC.
 (21) 2015255164 (22) 09.11.2015
 (54) Formulations containing clopidogrel and
 sulfoalkyl ether cyclodextrin and meth-
 ods of use
 (62) 2014200085

(71) Daikin Industries, Ltd.
 (21) 2015255163 (22) 09.11.2015
 (54) Refrigeration apparatus
 (62) 2013264087

(71) Danfoss Low Power Drives, a Division
 of Danfoss Drives A/S; Sta-Rite Indus-
 tries, LLC
 (21) 2015252162 (22) 09.11.2015
 (54) System and method for motor drive
 control pad and drive terminals
 (62) 2010202411

(71) Dosimetry & Imaging Pty Ltd
 (21) 2015252094 (22) 05.11.2015
 (54) RADIATION STORAGE PHOSPHOR &
 APPLICATIONS
 (62) 2013206331

(71) DSM Nutritional Products AG
 (21) 2015252107 (22) 05.11.2015
 (54) Engineering thraustochytrid microor-
 ganisms
 (62) 2012226528

Duffell, E. see Duffell, N.
 (21) 2015252123

(71) Duffell, N.; Duffell, E.
 (21) 2015252123 (22) 05.11.2015
 (54) Digital Clock

(71) DuPont Nutrition BioSciences ApS
 (21) 2015252095 (22) 05.11.2015
 (54) Strains and methods for improving ru-
 minant health and/or performance
 (62) 2012207046

(71) eBay Inc.
 (21) 2015252147 (22) 06.11.2015
 (54) Mobile platform for redeeming deals
 (62) 2012302072

(71) Elixir Medical Corporation
 (21) 2015252144 (22) 06.11.2015

(54) Degradable implantable medical
 devices
 (62) 2014200856

(71) F. Hoffmann-La Roche AG
 (21) 2015252149 (22) 06.11.2015
 (54) Benzoxazepin PI3K inhibitor com-
 pounds and methods of use

(71) Facebook, Inc.
 (21) 2015252057 (22) 04.11.2015
 (54) Adjusting mobile device state based on
 user intentions and/or identity
 (62) 2013290489

(71) Flicksportz Holdings Pty Ltd
 (21) 2015252127 (22) 05.11.2015
 (54) FLICK FOOTBALL BOARD GAME

(71) Foresight Biotherapeutics, Inc.
 (21) 2015252082 (22) 04.11.2015
 (54) POVIDONE IODINE, A NOVEL AL-
 TERNATIVE PRESERVATIVE FOR
 OPHTHALMIC COMPOSITIONS
 (62) 2009258145

(71) Foresight Biotherapeutics, Inc.
 (21) 2015252097 (22) 05.11.2015
 (54) NON-IRRITATING OPHTHALMIC
 POVIDONE-IODINE COMPOSITIONS
 (62) 2010339993

(71) FORMWAY FURNITURE LIMITED
 (21) 2015252092 (22) 05.11.2015
 (54) A chair, a support, and components
 (62) 2009325216

(71) FTEN, Inc.
 (21) 2015255170 (22) 09.11.2015
 (54) INTRADAY RISK MANAGEMENT
 DATA CLOUD COMPUTING SYSTEM
 CAPABLE OF CONTROLLING EXE-
 CUTION OF ORDERS
 (62) 2010313737

(71) Fujitsu Limited
 (21) 2015252120 (22) 05.11.2015
 (54) Dividing device, dividing method, and
 recording medium
 (62) 2013200232

(71) GENENCOR INTERNATIONAL, INC.
 (21) 2015255171 (22) 09.11.2015
 (54) PROCESS FOR CONVERSION OF
 GRANULAR STARCH TO ETHANOL
 (62) 2012251931

(71) GENENTECH, INC.; Curis, Inc.
 (21) 2015252098 (22) 05.11.2015

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<p>(54) Mutant smoothened and methods of using the same (62) 2011312205</p> <hr/> <p>(71) GENENTECH, INC. (21) 2015252112 (22) 05.11.2015 (54) Use of Complement Pathway Inhibitors to Treat Ocular Diseases (62) 2013200223</p> <hr/> <p>(71) General Electric Company (21) 2015255167 (22) 09.11.2015 (54) SYSTEM AND METHOD FOR TESTING COMMUNICATION IN A VEHICLE SYSTEM (31) 14/537,346 (32) 10.11.14 (33) US</p> <hr/> <p>(71) GENOVATE BIOTECHNOLOGY CO. LTD. (21) 2015252455 (22) 09.11.2015 (54) NOVEL FORMULATION OF CILOSTAZOL, A QUINOLINONE-DERIVATIVE USED FOR ALLEVIATING THE SYMPTOM OF INTERMITTENT CLAUDICATION IN PATIENTS WITH PERIPHERAL VASCULAR DISEASE (31) 14/546,864 (32) 18.11.14 (33) US</p> <hr/> <p>(71) Gilead Calistoga LLC (21) 2015252058 (22) 04.11.2015 (54) Polymorphic forms of (S)-2-(1-(9H-purin-6-ylamino)propyl)-5-fluoro-3-phenylquinazolin-4(3H)-one (62) 2013203620</p> <hr/> <p>(71) Gilead Pharmasset LLC (21) 2015252077 (22) 04.11.2015 (54) Antiviral compounds (62) 2012318253</p> <hr/> <p>(71) Gilead Pharmasset LLC (21) 2015252113 (22) 05.11.2015 (54) Compounds (62) 2011336632</p> <hr/> <p>(71) GOJO INDUSTRIES, INC. (21) 2015252056 (22) 04.11.2015 (54) LOW COST RADIO FREQUENCY IDENTIFICATION (RFID) DISPENSING SYSTEMS (62) 2009332962</p> <hr/> <p>(71) GP Cellulose GmbH (21) 2015255155 (22) 09.11.2015 (54) MODIFIED CELLULOSE FROM CHEMICAL KRAFT FIBER AND METHODS OF MAKING AND USING THE SAME (62) 2010253926</p> <hr/> <p>(71) Gregory, B. (21) 2015252054 (22) 03.11.2015</p>	<p>(54) Sanitary Pouch (31) 2014904439 (32) 04.11.14 (33) AU</p> <hr/> <p>(71) Gunnar Optiks, LLC (21) 2015252114 (22) 05.11.2015 (54) LOW-POWER EYEWEAR FOR REDUCING SYMPTOMS OF COMPUTER VISION SYNDROME (62) 2009257397</p> <hr/> <p>(71) HALLIBURTON ENERGY SERVICES, INC. (21) 2015252060 (22) 04.11.2015 (54) DOWNHOLE TESTER VALVE HAVING RAPID CHARGING CAPABILITIES AND METHOD FOR USE THEREOF (62) 2011378455</p> <hr/> <p>Harrison, H. see L.B. Foster Rail Technologies, Inc. (21) 2015252161</p> <hr/> <p>(71) Hervana Ltd. (21) 2015252159 (22) 09.11.2015 (54) Biologic female contraceptives (62) 2011249472</p> <hr/> <p>(71) Hill's Pet Nutrition, Inc. (21) 2015252137 (22) 06.11.2015 (54) Compositions and methods for diagnosing and treating kidney disorders in a feline (62) 2011360257</p> <hr/> <p>(71) Hou, Y. (21) 2015255157 (22) 09.11.2015 (54) Mechanically operational structure for continuously variable transmission (62) PCT/CN2014/000031</p> <hr/> <p>(71) Hunter Douglas Inc. (21) 2015252066 (22) 04.11.2015 (54) Tilt mechanism for a window blind (31) 62/074,688 (32) 04.11.14 (33) US</p> <hr/> <p>(71) IGT (21) 2015252064 (22) 04.11.2015 (54) GAMING SYSTEM HAVING MULTIPLE GAMING MACHINES WHICH PROVIDE BONUS AWARDS (62) 2014201858</p> <hr/> <p>(71) Illinois Tool Works Inc. (21) 2015252101 (22) 05.11.2015 (54) TRUSSES FOR USE IN BUILDING CONSTRUCTION AND METHODS OF INSTALLING SAME (31) 2015902094 (32) 02.06.15 (33) AU 2014904787 26.11.14 AU</p> <hr/> <p>(71) ImmunoGen, Inc. (21) 2015252047 (22) 03.11.2015 (54) Novel EGFR-Binding Molecules and Immunoconjugates Thereof (62) 2011320314</p> <hr/> <p>(71) Inpeco Holding Ltd. (21) 2015255173 (22) 09.11.2015 (54) Traceable labeling apparatus for containers of biological products (62) 2013210715</p> <hr/> <p>(71) Insitu, Inc. (21) 2015255174 (22) 10.11.2015 (54) Systems and methods for signal quantization (31) 62/103,312 (32) 14.01.15 (33) US 14/675,046 31.03.15 US</p> <hr/> <p>(71) International Electronic Machines Corporation (21) 2015252088 (22) 04.11.2015 (54) BRAKE COMPONENT MONITORING (62) 2012319178</p> <hr/> <p>(71) K2M, Inc. (21) 2015255166 (22) 09.11.2015 (54) SPINAL FIXATION DEVICE (31) 62/078,666 (32) 12.11.14 (33) US</p> <hr/> <p>(71) Kabushiki Kaisha Toshiba (21) 2015252135 (22) 06.11.2015 (54) Solar heat collecting system, and apparatus and method of controlling the same</p> <hr/> <p>(71) KCI Licensing, Inc. (21) 2015255154 (22) 09.11.2015 (54) Reduced-pressure, compression systems and apparatuses for use on a curved body part (62) 2013216572</p> <hr/> <p>(71) Konami Gaming, Inc. (21) 2015252102 (22) 05.11.2015 (54) SYSTEM AND METHOD OF ALLOWING A PLAYER TO PLAY GAMING MACHINES HAVING DUAL SYMBOL GAME FUNCTIONALITY (62) 2014218450</p> <hr/> <p>(71) Konami Gaming, Inc. (21) 2015252105 (22) 05.11.2015 (54) SYSTEM AND METHOD OF ALLOWING A PLAYER TO PLAY GAMING MACHINES HAVING DYNAMIC POSITION FUNCTIONALITY (62) 2014218449</p> <hr/> <p>(71) L.B. Foster Rail Technologies, Inc.; Harrison, H. (21) 2015252161 (22) 09.11.2015</p>
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<p>(54) Wayside Friction Management System (62) 2011256101</p> <hr/> <p>(71) L'Air Liquide Société Anonyme pour l'Etude et l'Exploitation des Procédés Georges Claude (21) 2015252073 (22) 04.11.2015 (54) TAP FOR PRESSURIZED FLUID, AND TANK HAVING SUCH A TAP (62) 2011355182</p> <hr/> <p>(71) Lin, F. (21) 2015252085 (22) 04.11.2015 (54) Single stage power factor correction converter (31) 14/550,972 (32) 22.11.14 (33) US</p> <hr/> <p>(71) Lin, F. (21) 2015252086 (22) 04.11.2015 (54) single stage power factor correction converter (31) 14/550,972 (32) 22.11.14 (33) US</p> <hr/> <p>(71) mcdermott, a. (21) 2015252090 (22) 05.11.2015 (54) Qik-connect (31) 2015904306 (32) 21.10.15 (33) AU</p> <hr/> <p>(71) McNeil-PPC, Inc. (21) 2015252139 (22) 06.11.2015 (54) Pre-filled applicator device (62) 2009217412</p> <hr/> <p>(71) Meany, J. (21) 2015252126 (22) 05.11.2015 (54) Management of Construction Projects (31) 2014904443 (32) 05.11.14 (33) AU</p> <hr/> <p>(71) Medline Industries, Inc. (21) 2015252076 (22) 04.11.2015 (54) PROTECTIVE APPAREL AND SUPPORT APPARATUS (62) 2012230853</p> <hr/> <p>(71) Mesoblast International Sarl (21) 2015252160 (22) 09.11.2015 (54) Mesenchymal stem cells and uses therefor (62) 2012205269</p> <hr/> <p>(71) Mills, T. (21) 2015252152 (22) 06.11.2015 (54) POWER SUPPLY SYSTEMS AND METHODS</p> <hr/> <p>(71) Morphotek Inc. (21) 2015252130 (22) 06.11.2015 (54) ANTIBODIES WITH IMMUNE EFFECTOR ACTIVITY AND THAT IN-</p>	<p>TERNALIZE IN FOLATE RECEPTOR ALPHA-POSITIVE CELLS (62) 2014202667</p> <hr/> <p>(71) Natera, Inc. (21) 2015252046 (22) 03.11.2015 (54) Methods for Non-Invasive Prenatal Ploidy Calling (62) 2011255641</p> <hr/> <p>(71) National Gypsum Properties, LLC (21) 2015252065 (22) 04.11.2015 (54) LOW DUST JOINT COMPOUND AND METHOD OF MAKING THE SAME (62) 2010291969</p> <hr/> <p>(71) NEC Corporation (21) 2015252148 (22) 06.11.2015 (54) IMAGE QUANTIZATION PARAMETER ENCODING METHOD AND IMAGE QUANTIZATION PARAMETER DECODING METHOD (62) 2012282044</p> <hr/> <p>NewSouth Innovations Pty Limited see University of Melbourne (21) 2015252050</p> <hr/> <p>NewSouth Innovations Pty Limited see University of Melbourne (21) 2015252051</p> <hr/> <p>(71) Northern RV Plumbing Pty Ltd (21) 2015252048 (22) 03.11.2015 (54) Gutter and Gutter System (31) 2014904412 (32) 03.11.14 (33) AU</p> <hr/> <p>(71) NTT DOCOMO, INC. (21) 2015252039 (22) 03.11.2015 (54) Image prediction encoding device, image prediction encoding method, image prediction encoding program, image prediction decoding device, image prediction decoding method, and image prediction decoding program (62) 2011280629</p> <hr/> <p>(71) Nu-Edge Solutions Australia Pty Ltd (21) 2015252146 (22) 06.11.2015 (54) MIXING APPARATUS FOR FERTILISER (31) 2014904470 (32) 06.11.14 (33) AU</p> <hr/> <p>(71) NuVasive, Inc. (21) 2015252096 (22) 05.11.2015 (54) SURGICAL ACCESS SYSTEM AND RELATED METHODS (62) 2011293853</p> <hr/>	<p>(71) OCEAN VISION ENVIRONMENTAL RESEARCH PTY LTD (21) 2015252089 (22) 05.11.2015 (54) Waterproof enclosure (31) 2014904445 (32) 05.11.14 (33) AU</p> <hr/> <p>(71) Ohr Pharmaceutical, Inc. (21) 2015252133 (22) 06.11.2015 (54) Ophthalmic formulations of squalamine (62) 2011292160</p> <hr/> <p>(71) OMYA International AG (21) 2015252038 (22) 03.11.2015 (54) Coating composition comprising sub-micron calcium carbonate-comprising particles, process to prepare same and use of submicron calcium carbonate-comprising particles in coating compositions (62) 2012219504</p> <hr/> <p>(71) Orthox Limited (21) 2015252049 (22) 03.11.2015 (54) AN IMPLANTABLE REPAIR DEVICE (62) 2012324641</p> <hr/> <p>(71) OTICO (21) 2015255178 (22) 10.11.2015 (54) Improved agricultural wheel (31) 14/60860 (32) 10.11.14 (33) FR</p> <hr/> <p>(71) Oticon Medical A/S (21) 2015252156 (22) 06.11.2015 (54) Transmodiolar Electrode Array and a Manufacturing Method (31) 14192294.8 (32) 07.11.14 (33) EP 15176260.6 10.07.15 EP</p> <hr/> <p>(71) Pacific Edge Limited (21) 2015255158 (22) 09.11.2015 (54) URINE MARKERS FOR DETECTION OF BLADDER CANCER (62) 2015200982</p> <hr/> <p>(71) Pacific Edge Limited (21) 2015255160 (22) 09.11.2015 (54) URINE MARKERS FOR DETECTION OF BLADDER CANCER (62) 2015200982</p> <hr/> <p>(71) Parkeon (21) 2015252115 (22) 05.11.2015 (54) Transaction management method and associated system (31) FR 14 60734 (32) 06.11.14 (33) FR</p> <hr/> <p>(71) Parker, D. (21) 2015252084 (22) 04.11.2015 (54) Downhole Tool Control Pod</p>
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(71) Pearce, C.
(21) 2015252087 (22) 04.11.2015
(54) A skirt support for a cutting header of a harvester

(71) Phenomenex, Inc.
(21) 2015252134 (22) 06.11.2015
(54) Method and apparatus for packing chromatography columns
(62) 2013251211

(71) Precision Planting LLC
(21) 2015252075 (22) 04.11.2015
(54) Seeding control system and method
(62) 2011282727

(71) Quantrill Estate Inc
(21) 2015252067 (22) 04.11.2015
(54) Multipurpose energy concentrator
(62) 2011375501

(71) Regal Beloit America, Inc.
(21) 2015252129 (22) 06.11.2015
(54) System for liquid cooling for a pump motor
(31) 14/534,364 (32) 06.11.14 (33) US

(71) ResMed Limited
(21) 2015252055 (22) 04.11.2015
(54) VENT ARRANGEMENT FOR RESPIRATORY MASK
(62) 2012308554

(71) Rhino Rack Australia Pty Limited
(21) 2015252083 (22) 04.11.2015
(54) Assembly For Connecting A Roof Rack To A Vehicle
(31) 2015900352 (32) 05.02.15 (33) AU

(71) SAMSUNG ELECTRONICS CO., LTD.
(21) 2015252106 (22) 05.11.2015
(54) Flexible display apparatus and method of providing user interface by using the same
(62) 2012341372

(71) Scandium International Mining Corporation
(21) 2015252121 (22) 05.11.2015
(54) Systems and methodologies for direct acid leaching of scandium-bearing ores
(31) 62/075,495 (32) 05.11.14 (33) US

(71) Seminis Vegetable Seeds, Inc.
(21) 2015252091 (22) 05.11.2015
(54) PEPPER HYBRID SV9699PB
(31) 14/788,391 (32) 30.06.15 (33) US

(71) Seminis Vegetable Seeds, Inc.
(21) 2015252093 (22) 05.11.2015

(54) SWEET CORN HYBRID SV1446SD AND PARENTS THEREOF
(31) 14/540,980 (32) 13.11.14 (33) US

SEQUENOM, INC see SEQUENOM CENTER FOR MOLECULAR MEDICINE
(21) 2015252141

(71) SEQUENOM CENTER FOR MOLECULAR MEDICINE; SEQUENOM, INC
(21) 2015252141 (22) 06.11.2015
(54) PROCESSES AND COMPOSITIONS FOR METHYLATION-BASED ENRICHMENT OF FETAL NUCLEIC ACID FROM A MATERNAL SAMPLE USEFUL FOR NON INVASIVE PRENATAL DIAGNOSES
(62) 2010295968

(71) S E Technology Systems Pty Limited
(21) 2015252070 (22) 04.11.2015
(54) A Secure Enclosure for Electronic Equipment

(71) Severin, P.
(21) 2015252063 (22) 04.11.2015
(54) CUSTOMISABLE HANDLE GRIP
(31) 2014904430 (32) 04.11.14 (33) AU

(71) Shanghai Grandar Light Art & Technology Co., Ltd
(21) 2015252153 (22) 06.11.2015
(54) LED PROJECTION LAMP
(62) 2012237945

(71) SKIDATA AG
(21) 2015252163 (22) 09.11.2015
(54) Device for the tool-free mounting of modules on a top-hat rail and for the destruction-free, tool-free unmounting of the same
(31) 14192908.3 (32) 12.11.14 (33) EP

(71) Snap-on Incorporated
(21) 2015252155 (22) 06.11.2015
(54) Ratchet mechanism spring
(31) 14/919,012 (32) 21.10.15 (33) US
62/080,547 17.11.14 US

(71) SomaLogic, Inc.
(21) 2015255156 (22) 09.11.2015
(54) Method for generating aptamers with improved off-rates
(62) 2013203588

(71) Sony Corporation
(21) 2015255161 (22) 09.11.2015
(54) Image Processing Device and Method
(62) 2012364058

(71) Standard Innovation Corporation
(21) 2015252143 (22) 06.11.2015
(54) Sexual stimulation device
(62) 2012278891

Sta-Rite Industries, LLC see Danfoss Low Power Drives, a Division of Danfoss Drives A/S
(21) 2015252162

(71) Star Micronics Co., Ltd.
(21) 2015252111 (22) 05.11.2015
(54) Electronic receipt issuing system
(31) 14/591,281 (32) 07.01.15 (33) US

(71) Takeda Vaccines, Inc.
(21) 2015252119 (22) 05.11.2015
(54) Hand, foot, and mouth vaccines and methods of manufacture and use thereof
(31) 62/077,146 (32) 07.11.14 (33) US

(71) Teek Mining Solutions Pty Ltd
(21) 2015252041 (22) 03.11.2015
(54) Centraliser
(62) 2011291436

(71) Tekmira Pharmaceuticals Corporation
(21) 2015252117 (22) 05.11.2015
(54) SITE-SPECIFIC DELIVERY OF NUCLEIC ACIDS BY COMBINING TARGETING LIGANDS WITH ENDOSOMOLYTIC COMPONENTS
(62) 2009234266

(71) The Boeing Company
(21) 2015252068 (22) 04.11.2015
(54) Environmental aspect control assembly
(31) 14/590,337 (32) 06.01.15 (33) US

(71) The National Titanium Dioxide Co. Ltd. (CRISTAL)
(21) 2015255175 (22) 10.11.2015
(54) CHLORIDE INGRESS-RESISTANT CONCRETE AND ARTICLES FORMED THEREWITH
(62) 2015201942

(71) The Nielsen Company (U.S.), Inc.
(21) 2015252136 (22) 06.11.2015
(54) Methods and apparatus to create a media measurement reference database from a plurality of distributed source
(62) 2013260728

(71) The United States of America, as represented by the Secretary, Department of Health and Human Services
(21) 2015252080 (22) 04.11.2015
(54) IMMUNOGENIC EPITOPES OF NGEF ANTIGEN
(62) 2010239478

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- (71) Thomas & Betts International, LLC
 (21) 2015252103 (22) 05.11.2015
 (54) Grounding link for electrical connector mechanism
 (31) 62/080,496 (32) 17.11.14 (33) US
-
- (71) Tinley, D.
 (21) 2015252052 (22) 03.11.2015
 (54) Towel Holding Device
 (31) 2014904435 (32) 04.11.14 (33) AU
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- (71) Toyota Jidosha Kabushiki Kaisha
 (21) 2015255168 (22) 09.11.2015
 (54) Power supply system and voltage control method for fuel cell
 (31) 2014-232250 (32) 15.11.14 (33) JP
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- (71) Tyco Fire & Security GmbH
 (21) 2015252034 (22) 03.11.2015
 (54) Method and system for reducing effect of interference in integrated metal detection/electronic article surveillance systems
 (62) 2011264686
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- (71) Universal Consultancy Services Australia Pty Ltd
 (21) 2015255172 (22) 09.11.2015
 (54) Monitoring Conventional Alarm System
 (31) 2014904477 (32) 07.11.14 (33) AU
-
- (71) University of Louisville Research Foundation, Inc.
 (21) 2015252158 (22) 06.11.2015
 (54) HUMAN FACILITATING CELLS AND USES THEREOF
 (62) 2011292011
-
- (71) University of Melbourne; NewSouth Innovations Pty Limited
 (21) 2015252050 (22) 03.11.2015
 (54) A QUANTUM PROCESSOR
 (31) 2014904417 (32) 03.11.14 (33) AU
 2015900532 17.02.15 AU
-
- (71) University of Melbourne; NewSouth Innovations Pty Limited
 (21) 2015252051 (22) 03.11.2015
 (54) A QUANTUM PROCESSOR
 (31) 2015900532 (32) 17.02.15 (33) AU
 2014904417 03.11.14 AU
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- (71) Vuly Property Pty Ltd
 (21) 2015252124 (22) 05.11.2015
 (54) TRAMPOLINES AND TRAMPOLINE PARKS
 (62) UNKNOWN
-
- (71) WCM Oil & Gas SDN BHD
 (21) 2015252053 (22) 03.11.2015
-
- (54) WELDING ISOLATION CHAMBER HABITAT SYSTEM
 (31) UI 2014703318 (32) 06.11.14 (33) MY
-
- (71) Weatherford Technology Holdings, LLC
 (21) 2015252100 (22) 05.11.2015
 (54) Signal operated tools for milling, drilling, and/or fishing operations
 (62) 2012268851
-
- (71) Weatherford Technology Holdings, LLC
 (21) 2015252150 (22) 06.11.2015
 (54) Indexing stimulating sleeve and other downhole tools
 (31) 62/077,029 (32) 07.11.14 (33) US
-
- (71) Wild Horse Australia Pty Ltd
 (21) 2015252079 (22) 04.11.2015
 (54) Equine veil
 (31) 2014904436 (32) 04.11.14 (33) AU
-
- (71) Zoetis Services LLC
 (21) 2015255165 (22) 09.11.2015
 (54) Methods of vaccine administration
 (62) 2013201732
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- (71) Zurn Industries, LLC
 (21) 2015255188 (22) 10.11.2015
 (54) TRAP COVER AND FASTENER ARRANGEMENT
 (31) 14/564,812 (32) 09.12.14 (33) US

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2015252044	Adobe Systems Incorporated	2015252108	BASF Corporation
2015252045	Adobe Systems Incorporated	2015252109	BASF Corporation
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2015252051	University of Melbourne; NewSouth Innovations Pty Limited	2015252115	Parkeon
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2015252073	L'Air Liquide Société Anonyme pour l'Etude et l'Exploitation des Procédés Georges Claude	2015252137	Hill's Pet Nutrition, Inc.
2015252074	Academisch Ziekenhuis Leiden; BioMarin Technologies B.V.	2015252138	Black & Decker Inc.
2015252075	Precision Planting LLC	2015252139	McNeil-PPC, Inc.
2015252076	Medline Industries, Inc.	2015252140	Covidien LP
2015252077	Gilead Pharmasset LLC	2015252141	SEQUENOM CENTER FOR MOLECULAR MEDICINE; SEQUENOM, INC
2015252078	CFPH, LLC	2015252142	Black & Decker Inc.
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2015252080	The United States of America, as represented by the Secretary, Department of Health and Human Services	2015252144	Elixir Medical Corporation
2015252081	BIOSENSE WEBSTER, INC.	2015252145	Black & Decker Inc.
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2015252084	Parker, D.	2015252148	NEC Corporation
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2015252086	Lin, F.	2015252150	Weatherford Technology Holdings, LLC
2015252087	Pearce, C.	2015252151	Apple Inc.
2015252088	International Electronic Machines Corporation	2015252152	Mills, T.
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2015252092	FORMWAY FURNITURE LIMITED	2015252156	Oticon Medical A/S
2015252093	Seminis Vegetable Seeds, Inc.	2015252157	ABUS August Bremicker Söhne KG
2015252094	Dosimetry & Imaging Pty Ltd	2015252158	University of Louisville Research Foundation, Inc.
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2015252097	Foresight Biotherapeutics, Inc.	2015252161	L.B. Foster Rail Technologies, Inc.; Harrison, H.
2015252098	GENENTECH, INC.; Curis, Inc.	2015252162	Danfoss Low Power Drives, a Division of Danfoss Drives A/S; Sta-Rite Industries, LLC
2015252099	Curelon LLC	2015252163	SKIDATA AG
2015252100	Weatherford Technology Holdings, LLC	2015252455	GENOVATE BIOTECHNOLOGY CO. LTD.
2015252101	Illinois Tool Works Inc.	2015253366	Core Essence Orthopaedics, LLC
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		2015255155	GP Cellulose GmbH
		2015255156	SomaLogic, Inc.
		2015255157	Hou, Y.
		2015255158	Pacific Edge Limited

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2015255160 Pacific Edge Limited
2015255161 Sony Corporation
2015255162 CODMAN & SHURTLEFF, INC.
2015255163 Daikin Industries, Ltd.
2015255164 CYDEX PHARMACEUTICALS, INC.
2015255165 Zoetis Services LLC
2015255166 K2M, Inc.
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2015255172 Universal Consultancy Services Australia Pty Ltd
2015255173 Inpeco Holding Ltd.
2015255174 Insitu, Inc.
2015255175 The National Titanium Dioxide Co. Ltd. (CRISTAL)
2015255178 OTICO
2015255184 Allison Transmission, Inc.
2015255188 Zurn Industries, LLC

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Applications listed below were processed through the Patent Office Canberra during the period ending 3 Nov 2015 .
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

<p>(71) Apple Inc. (21) 2015101637 (22) 09.11.2015 (54) Ambient light adaptive displays (31) 14/673,685 (32) 30.03.15 (33) US 62/080,934 17.11.14 US</p>	<p>ecution by staff, re-direct by business and product lines, dial-up and dial-down leads, performance What-If scenario's, and to join conversations and interactions with select customers.</p>	<p>(54) A portable music system (31) 2014904482 (32) 07.11.14 (33) AU</p>
<p>(71) ATF Services Pty Ltd (21) 2015101626 (22) 06.11.2015 (54) Portable camera system</p>	<p>Duffell, E. see Duffell, N. (21) 2015101639</p>	<p>(71) Macau University of Science and Technology (21) 2015101612 (22) 04.11.2015 (54) Identification of a new AMPK activator for treatment of lung cancer (31) 62/210,445 (32) 26.08.15 (33) US</p>
<p>Avery, T. see Avery, M. (21) 2015101617</p>	<p>(71) Duffell, N.; Duffell, E. (21) 2015101639 (22) 09.11.2015 (54) Digital Clock (62) 2015252123</p>	<p>(71) Macau University of Science and Technology (21) 2015101613 (22) 04.11.2015 (54) Identification of natural small-molecules AMPK activators for treatment of cancers or multidrug-resistant cancers (31) 62/210,441 (32) 26.08.15 (33) US</p>
<p>(71) Avery, M.; Avery, T. (21) 2015101617 (22) 05.11.2015 (54) Process for removing the pulp of a passionfruit</p>	<p>(71) EZI CAMPER AWNING ARM PTY LTD (21) 2015101611 (22) 03.11.2015 (54) AN AWNING ARM FOR A CAMPER TRAILER (31) 2015904166 (32) 13.10.15 (33) AU</p>	<p>(71) Macau University of Science and Technology (21) 2015101642 (22) 09.11.2015 (54) A METHOD FOR IMPLEMENTING A NEW REACTIVE SYSTEM AND A NEW REACTIVE SYSTEM</p>
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<p>(71) Chadha, A. (21) 2015101623 (22) 06.11.2015 (54) Financial trading platform</p>	<p>(71) Heka Hoods Pty Ltd (21) 2015101636 (22) 09.11.2015 (54) An Awning Assembly And Method Of Use</p>	<p>(71) Novartis AG (21) 2015101628 (22) 06.11.2015 (54) Dosage regimen of an S1P receptor modulator (62) 2013203227</p>
<p>(71) CLUSTER PARK PTY LTD (21) 2015101638 (22) 09.11.2015 (54) A legal structure that changes the traditional use of a caravan park to shared ownership enabling a residential cluster housing development on the same property that runs the tourist trade of the caravan park and separates the ownership of the tourist trade from the ownership of the property and the ownership of the dwellings.</p>	<p>(71) Jackson Trademark Holdings Pty Limited (21) 2015101624 (22) 06.11.2015 (54) Powerboard</p>	<p>(71) Novartis AG (21) 2015101629 (22) 06.11.2015 (54) Dosage regimen of an S1P receptor modulator (62) 2013203227</p>
<p>(71) CSR Building Products Limited (21) 2015101640 (22) 09.11.2015 (54) WALL CONSTRUCTION (62) 2013101218</p>	<p>Kozul, P. see Lulic, Z. (21) 2015101622</p>	<p>(71) Novartis AG (21) 2015101630 (22) 06.11.2015 (54) Dosage regimen of an S1P receptor modulator (62) 2013203227</p>
<p>(71) Dougherty, V. (21) 2015101603 (22) 02.11.2015 (54) MarketingOnDemand A solution delivering analytically prepared leads from transactional and unstructured data, accompanied by integrated marketing options, to the mobile and desktop devices of users. The solution contains a leader dashboard to traffic light ex-</p>	<p>(71) L'air Liquide, Société Anonyme Pour L'etude et L'exploitation des Procédés Georges Claude (21) 2015101614 (22) 04.11.2015 (54) DEVICE FOR FIXED-BED GASIFICATION OF SOLID FUELS (62) 2013220406</p>	<p>(71) Novartis AG (21) 2015101631 (22) 06.11.2015 (54) Dosage regimen of an S1P receptor modulator (62) 2013203227</p>
<p>(71) Liversidge, P. (21) 2015101644 (22) 09.11.2015 (54) LED FLOOD LIGHT (31) 2014904489 (32) 07.11.14 (33) AU</p>	<p>(71) Lulic, Z.; Kozul, P. (21) 2015101622 (22) 06.11.2015</p>	<p>(71) Novartis AG (21) 2015101631 (22) 06.11.2015 (54) Dosage regimen of an S1P receptor modulator (62) 2013203227</p>

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(71) Novartis AG
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 (54) Dosage regimen of an S1P receptor modulator
 (62) 2013203227

along with a profile page with optional profile picture ,information on there occupation , feedback from previous customers and a star rating . The client receives notification and then has the option to accept or decline an offer .

(71) Nufarm Australia Limited
 (21) 2015101625 (22) 06.11.2015
 (54) HERBICIDAL COMPOSITION
 (62) 2015203471

(71) NUTRISTAR SOLUTIONS PTY LTD
 (21) 2015101620 (22) 05.11.2015
 (54) Single daily dose sachet of powdered water soluble multivitamin

(71) Owens-Chilton, C.
 (21) 2015101619 (22) 05.11.2015
 (54) ARTICLE OF CLOTHING
 (31) 2014904451 (32) 05.11.14 (33) AU

(71) Ryan, M.
 (21) 2015101645 (22) 10.11.2015
 (54) Social Game

(71) Seeger, c.
 (21) 2015101635 (22) 08.11.2015
 (54) A method by which energy collected and/or converted technology Systems such as from so-called renewable energy sources including solar, wind or thermal, may be installed on common property in fractionally-owned properties and to distribute the products and the costs of that energy equitably including proportionally to their proprietorship.

(71) Shenzhen Yuansidacheng Technology Co., LTD
 (21) 2015101615 (22) 04.11.2015
 (54) Electrical cable

(71) Shenzhen Yuansidacheng Technology Co., LTD
 (21) 2015101616 (22) 04.11.2015
 (54) Copper alloy conductor

(71) Stategic Rewards Pty Ltd
 (21) 2015101641 (22) 09.11.2015
 (54) SHOPPING METHOD AND SYSTEM
 (31) 2015904565 (32) 06.11.15 (33) AU

(71) WOOD, D.
 (21) 2015101634 (22) 08.11.2015
 (54) KUSHTI JOBS is a website connecting people needing small jobs doing ,with people within the area looking for extra work . A pending job is uploaded to the website and using a search engine , the workers can seek small jobs and send a request with a price , availability date

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2015101603	Dougherty, V.	2015101628	Novartis AG
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2015101626	ATF Services Pty Ltd	2015101644	Liversidge, P.
2015101627	Novartis AG	2015101645	Ryan, M.

Applications Lapsed, Refused Or Withdrawn, Patents Ceased or Expired

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

The codes next to each number have the following meanings:

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

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2001246902 (14)	2001248840 (14)	2001250731 (14)
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2015

2015101094 (18AN) 2015101132 (18AN) 2015101215 (17AN)
 2015101594 (12AN) 2015210470 (1B) 2015213386 (1B)
 2015213395 (1B) 2015215907 (7AN) 2015215909 (1B)
 2015221464 (7AN) 2015904540 (12AN)

Assignments before Grant, Section 113

2008

2008345135 Baxter Healthcare SA; Baxter International Inc. The application has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2009

2009248473 Margen Holdings Pty Ltd The application has been assigned to **Reid, James**

2009248481 Margen Holdings Pty Ltd The application has been assigned to **Reid, James**

2009253850 BK Giulini GmbH The application has been assigned to **SRL Performance Limited**

2009307648 Baxter Healthcare S.A.; Baxter International Inc. The application has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2009314011 Baxter Healthcare S.A.; Baxter International Inc. The application has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2009324447 Baxter Healthcare S.A.; Baxter International Inc. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2010

2010234193 University of Saskatchewan; Bioniche Life Sciences Inc. The application has been assigned to **University of Saskatchewan**

2010253830 Baxter International Inc.; Baxter Healthcare S.A. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2010277491 Baxter International Inc.; Baxter Healthcare S.A. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

Assignments before Grant, Section 113

2010281453 Baxter Healthcare S.A.; Baxter International Inc. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2010295299 Baxter International Inc.; Baxter Healthcare S.A. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2010300611 Baxter Healthcare SA; Baxter International Inc. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2011

2011258111 Baxter International Inc.; Baxter Healthcare S.A. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2011274467 Baxter Healthcare S.A.; Baxter International Inc. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2011274470 Baxter International Inc.; Baxter Healthcare S.A. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2011280907 Baxter International Inc.; Baxter Healthcare S.A. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2011282571 Baxter Healthcare S.A.; Baxter International Inc. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2011301803 Baxter Healthcare S.A.; Baxter International Inc. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2011301807 Baxter International Inc.; Baxter Healthcare S.A. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2011319747 Baxter International Inc.; Baxter Healthcare S.A. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2011323236 Baxter International Inc.; Baxter Healthcare S.A. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2011344206 Baxter Healthcare SA; Baxter International, Inc. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2011349574 Baxter Healthcare S.A.; Baxter International Inc. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2012

2012211955 Myenersave, Inc. The application has been assigned to **Bigdely Inc.**

Assignments before Grant, Section 113

2012214104 Horizon Science Pty Ltd The application has been assigned to **The Product Makers (Australia) Pty Ltd**

2012222074 The Johns Hopkins University The application has been assigned to **The Johns Hopkins University; National Institutes of Health**

2012236137 Baxter International Inc.; Baxter Healthcare S.A. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2012247078 Sulzer Pump Solutions AB The application has been assigned to **Sulzer Management AG**

2012255027 Baxter Healthcare S.A.; Baxter International Inc. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2012255066 Baxter Healthcare SA; Baxter International Inc. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2012257312 Accells Technologies (2009), Ltd. The application has been assigned to **Ping Identity Corporation**

2012258603 Geneius Biotechnology Investments, LLC The application has been assigned to **Geneius Biotechnology, Inc.**

2012261272 Baxter International Inc.; Baxter Healthcare S.A. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2012261813 Baxter Healthcare S.A.; Baxter International Inc. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2012262428 Baxter International Inc.; Baxter Healthcare S.A. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2012265824 Accells Technologies (2009), Ltd. The application has been assigned to **Ping Identity Corporation**

2012267458 Baxter International Inc.; Baxter Healthcare S.A. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2012284048 Baxter Healthcare S.A.; Baxter International Inc. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2012300220 Baxter Healthcare S.A.; Baxter International Inc. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2012311505 Spirogen, Sarl The application has been assigned to **MedImmune Limited**

Assignments before Grant, Section 113

2012321074 Baxter Healthcare S.A.; Baxter International Inc. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2012322607 Spirogen, Sarl; Genentech, Inc. The application has been assigned to **Genentech, Inc.; MedImmune Limited**

2012322613 Spirogen Sarl; Seattle Genetics, Inc. The application has been assigned to **Seattle Genetics, Inc.; MedImmune Limited**

2012322932 Spirogen Sarl The application has been assigned to **MedImmune Limited**

2012322933 Spirogen Sarl The application has been assigned to **MedImmune Limited**

2012322934 Spirogen Sarl; Seattle Genetics, Inc. The application has been assigned to **Seattle Genetics, Inc.; MedImmune Limited**

2012323779 National ICT Australia Limited The application has been assigned to **Unitrends, Inc.**

2012326091 Franklin, Ethan; Apollo Endosurgery, Inc.; Dominguez, Zachary; Schwab, Justin The application has been assigned to **Apollo Endosurgery, Inc.**

2012370463 Baxter International Inc.; Baxter Healthcare SA The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2013

2013200147 Schering-Plough Pty. Limited The application has been assigned to **Intervet International B.V.**

2013202965 Baxter International Inc.; Baxter Healthcare S.A. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2013203043 Baxter International Inc.; Baxter Healthcare S.A. The application has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2013203930 CSL Behring LLC The application has been assigned to **CSL Behring AG**

2013234139 GlaxoSmithKline Australia Pty Limited The application has been assigned to **Sun Pharmaceutical Industries (Australia) Pty Ltd**

2013255612 Spirogen Sarl; UCL Business PLC The application has been assigned to **UCL Business PLC; MedImmune Limited**

2013255613 UCL Business PLC; Spirogen Sarl The application has been assigned to **UCL Business PLC; MedImmune Limited**

2013277423 Androscience Corporation The application has been assigned to **Allianz Pharmascience Limited**

Assignments before Grant, Section 113

2013299616 Kanmukhla, Vikram; Trinder II, Kenneth The application has been assigned to **EOS Surfaces LLC; Cupron, Inc.**

2013317805 Bedu-Addo, Frank; Jacobson, Eric; Johnson, Kenya The application has been assigned to **PDS Biotechnology Corporation**

2013328580 Spirogen Sarl The application has been assigned to **MedImmune Limited**

2013328673 Spirogen Sarl The application has been assigned to **MedImmune Limited**

2013328674 Spirogen Sarl The application has been assigned to **MedImmune Limited**

2013366490 Spirogen Sarl The application has been assigned to **MedImmune Limited**

2013366493 Spirogen Sarl The application has been assigned to **MedImmune Limited**

2014

2014201618 Horizon Science Pty Ltd The application has been assigned to **The Product Makers (Australia) Pty Ltd**

2014231724 Coats, Andrew; Charite - Universitätsmedizin Berlin The application has been assigned to **Coats, Andrew**

2014240312 Di Giovine, Vincenzo The application has been assigned to **Combustion and Energy S.r.l**

2014247941 University of Maryland, Baltimore; Purushottamachar, Puranik; Njar, Vincent The application has been assigned to **University of Maryland, Baltimore**

2014257019 Stango, Timothy; Defreitas, Kenneth; Shaw, Ian; Jameson-Meehan, Lynne; Stein, Jay; Niklason, Loren The application has been assigned to **Hologic, Inc.**

2014903452 Inotec Global Limited The application has been assigned to **Kell, Richard**

2015

2015200581 GlaxoSmithKline Australia Pty Limited The application has been assigned to **Sun Pharmaceutical Industries (Australia) Pty Ltd**

2015202207 Dynamic Creative Pty Ltd The application has been assigned to **Dynamic Creative IP Pty Ltd**

2015901433 Margen Holdings Pty Ltd The application has been assigned to **Reid, James**

Extensions of Time, Section 223

Applications Received

Extensions of Time, Section 223

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.

2005

2005331689 **Vecta, Ltd.** An application to extend the time from 28 Jul 2014 to 28 Sep 2015 in which to pay a renewal fee has been filed . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

2010

2010201588 **Dezinal Pty Ltd** An application to extend the time from 21 Apr 2015 to 21 Nov 2015 in which to pay a continuation fee has been filed . Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 32 239 George Street Brisbane QLD 4000

Applications Allowed - Section 223(2)

2003

2003296231 **Wang, Z.** The time in which to pay a renewal fee has been extended to 31 Jul 2015 . Address for service in Australia - Wynnes Patent & Trade Mark Attorneys Unit 4/27 Godwin St Bulimba QLD 4171

2008

2008249760 **Luxfer Group Limited** The time in which to pay a renewal fee has been extended to 09 May 2015 . Address for service in Australia - Molins & Co Pty Ltd Suite 5 Level 6 139 Macquarie Street SYDNEY NSW 2000

2010

2010233917 **Merck Serono S.A.** The time in which to pay the acceptance fee has been extended to 02 Nov 2015 . Address for service in Australia - Wrays 56 Ord St West Perth WA 6005

2010251694 **Skins International Trading AG** The time in which to gain acceptance has been extended to 20 Nov 2015 . Address for service in Australia - Gorton IP GPO Box 629 SYDNEY NSW 2001

2010326338 **Smiths Medical ASD, Inc.** The time in which to pay a continuation fee has been extended to 10 Jun 2015 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2011

2011101646 **King Furniture (Australia) Pty Ltd** The time in which to pay a continuation fee has been extended to 14 Jul 2015 . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

2011232478 **Rock Creek Pharmaceuticals, Inc.** The time in which to enter the National Phase has been extended to 23 Jun 2015 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2011273004 **Basf Plant Science Company Gmbh** The time in which to enter the National Phase has been extended to 30 Jun 2015 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2011329053 **Biogen Inc.** The time in which to request Examination has been extended to 11 Nov 2015 . Address for service in Australia - Cul-

Extensions of Time, Section 223

lens Patent and Trade Mark Attorneys Level 32 239 George Street Brisbane QLD 4000

2012

2012200444 **LBP Manufacturing, Inc.** The time in which to pay a renewal fee has been extended to 27 Mar 2015 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2012299191 **Genomatica, Inc.** The time in which to gain acceptance has been extended to 12 Feb 2016 . Address for service in Australia - HENRY HUGHES IP LTD L 33 Australia Square 264 George ST Sydney NSW 2000

2013

2013100059 **Ashton Manufacturing Pty Ltd** The time in which to pay a renewal fee has been extended to 22 Aug 2015 . Address for service in Australia - Matthew Sulman & Associates 63 Waldheim ST Annerley QLD 4103

2013202925 **Genomatica, Inc.** The time in which to gain acceptance has been extended to 12 Feb 2016 . Address for service in Australia - HENRY HUGHES IP LTD Level 33 Australia Square 264 George Street Sydney NSW 2000

2013202930 **Genomatica, Inc.** The time in which to gain acceptance has been extended to 12 Feb 2016 . Address for service in Australia - HENRY HUGHES IP LTD Level 33 Australia Square 264 George Street Sydney NSW 2000

2014

2014201258 **Nitto Denko Corporation** The time in which to pay a continuation fee has been extended to 22 Aug 2015 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2014280464 **Siemens Aktiengesellschaft** The time in which to comply with a direction under Reg 3.2A has been extended to 04 Nov 2015 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2015

2015203658 **Aristocrat Technologies Australia Pty Limited** The time in which to request Examination has been extended to 14 Oct 2015 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2015203673 **Aristocrat Technologies Australia Pty Limited** The time in which to request Examination has been extended to 14 Oct 2015 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2015242997 **Peterson, K.** The time in which to claim the convention priority date has been extended to 15 Oct 2015 . Address for service in Australia - AJ Pietras & Co AJ Pietras & Co Care of Collison & Co 117 King William Street (GPO Box 2556) Adelaide SA 5000

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

Amendments

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.

2009

2009306989 Automatic management and control system for controlling accessories and engine controls of a transport motored vehicle **J.M. Bastille Transport Inc.** The nature of the amendment is as shown in the statement(s) filed 01 Oct 2015 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2010

2010263272 Method for treating chronic lymphocytic leukemia **The Feinstein Institute for Medical Research** The nature of the amendment is as shown in the statement(s) filed 14 Oct 2015 . Address for service in Australia - Pizzeys Patent and Trade Mark Attorneys GPO Box 1374 BRISBANE QLD 4001

2010293066 System and method for enhancing a wastewater treatment process **Evoqua Water Technologies LLC** The nature of the amendment is as shown in the statement(s) filed 08 Oct 2015 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2011

2011202520 Human monoclonal antibodies against CD20 **Genmab A/S** The nature of the amendment is as shown in the statement(s) filed 22 Oct 2015 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

2011204924 Method, apparatus and system for parking overstay detection **Vehicle Monitoring Systems Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 07 Jul 2015 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2011301807 Stabilization of immunoglobulins through aqueous formulation with histidine at weak acidic to neutral pH **Baxter Healthcare S.A. ; Baxter International Inc.** The nature of the amendment is as shown in the statement(s) filed 30 Oct 2015 . Address for service in Australia - Pizzeys PO Box 291 WODEN ACT 2606

2012

2012203196 New Co-crystals of Agomelatine, a Process for Their Preparation and Pharmaceutical Compositions Containing Them **Les Laboratoires Servier** The nature of the amendment is as shown in the statement(s) filed 26 Oct 2015 . Address for service in Australia - Allens Patent & Trade Mark Attorneys Deutsche Bank Place Corner Hunter and Phillip Streets SYDNEY NSW 2000

2012306938 Floor member with high friction bottom surface **Tower IPCO Company Limited** The nature of the amendment is as shown in the statement(s) filed 22 Oct 2015 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2012346168 Surface-cleaning device **Grillbot, LLC** The nature of the amendment is as shown in the statement(s) filed 16 Oct 2015 . Address for service in Australia - AJ Pietras & Co AJ Pietras & Co Care

Amendments

of Collison & Co 117 King William Street (GPO Box 2556) Adelaide SA 5000

2014

2014229237 Energy management system **Kool Koncepts Limited** The nature of the amendment is as shown in the statement(s) filed 30 Oct 2015 . Address for service in Australia - Jogias Patent & Trade Marks Attorneys 36 Manor Street EIGHT MILE PLAINS QLD 4113

2015

2015101141 Use of wood preservative formulations **Arch Wood Protection Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Humphrey, David; Skewes, Brett and McFarling, Shane . Address for service in Australia - Shelston IP Level 21, 60 Margaret Street Sydney NSW 2000

2015101142 Treated wood **Arch Wood Protection Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Humphrey, David; Skewes, Brett and McFarling, Shane . Address for service in Australia - Shelston IP Level 21, 60 Margaret Street Sydney NSW 2000

2015101143 Formulation for treating wood **Arch Wood Protection Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Humphrey, David; Skewes, Brett and McFarling, Shane . Address for service in Australia - Shelston IP Level 21, 60 Margaret Street Sydney NSW 2000

2015101144 A method of treating wood **Arch Wood Protection Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Humphrey, David; Skewes, Brett and McFarling, Shane . Address for service in Australia - Shelston IP Level 21, 60 Margaret Street Sydney NSW 2000

2015101280 Carrier system for wood preservative formulations **Arch Wood Protection Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Humphrey, David; Skewes, Brett and McFarling, Shane . Address for service in Australia - Shelston IP Level 21, 60 Margaret Street Sydney NSW 2000

2015101281 Preservative formulations for treating wood **Arch Wood Protection Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Humphrey, David; Skewes, Brett and McFarling, Shane . Address for service in Australia - Shelston IP Level 21, 60 Margaret Street Sydney NSW 2000

2015101282 A method of treating wood **Arch Wood Protection Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Humphrey, David; Skewes, Brett and McFarling, Shane . Address for service in Australia - Shelston IP Level 21, 60 Margaret Street Sydney NSW 2000

2015101283 Method of preparing wood preservative formulations **Arch Wood Protection Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Humphrey, David; Skewes, Brett and McFarling, Shane . Address for service in Australia - Shelston IP Level 21, 60 Margaret Street Sydney NSW 2000

Amendments Made

Amendments

2006

2006237905 **Otsuka Pharmaceutical Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 02 Jul 2015

2007

2007302768 **United States Gypsum Company** The nature of the amendment is as shown in the statement(s) filed 10 Jul 2015

2009

2009225647 **AurimMed Pharma, Inc.** The nature of the amendment is as shown in the statement(s) filed 20 May 2015

2010

2010214663 **Elsteel (Private) Ltd** The nature of the amendment is: Amend the name of the inventor to read Logstrup, Erik Landsperg

2010259943 **MannKind Corporation** The nature of the amendment is: Amend the name of the inventor to read Grant, Marshall L.; Stowell, Grayson W.; Menkin, Paul; Smutney, Chad; Adamo, Benoit; Polidoro, John M.; Kinsey, P. Spencer; Sahi, Carl R. and McLean, Scott

2010260058 **INDIANA UNIVERSITY RESEARCH AND TECHNOLOGY CORPORATION** The nature of the amendment is: Amend the name of the inventor to read Dimarchi, Richard D.; Smiley, David L.; Dimarchi, Maria; Chabenne, Joseph; Day, Jonathan; Patterson, James; Ward, Brian P. and MA, Tao

2010338110 **Sanofi** The nature of the amendment is: Amend the invention title to read NOVEL (HETEROCYCLE/CONDENSED PIPERIDINE)-(PIPERAZINYL)-1-ALKANONE OR (HETEROCYCLE/CONDENSED PYRROLIDINE)-(PIPERAZINYL)-1-ALKANONE DERIVATIVES, AND USE THEREOF AS P75 INHIBITORS

2011

2011224144 **Gojo Industries, Inc.** The nature of the amendment is as shown in the statement(s) filed 03 Jul 2015

2011306889 **Bayer Intellectual Property GmbH** The nature of the amendment is as shown in the statement(s) filed 04 Aug 2015

2011345450 **Fisher & Paykel Appliances Limited** The nature of the amendment is as shown in the statement(s) filed 15 Jul 2015

2011347092 **Veolia Water Solutions & Technologies Support** The nature of the amendment is: Amend the invention title to read METHOD AND FACILITY FOR TREATING WATER BY NITRITATION/DENITRITATION COMPRISING AT LEAST ONE AERATED STEP AND ONE STEP FOR CONTROLLING THE OXYGEN INPUT DURING THE AERATED STEP

2011376265 **Chongqing Happyall Medical Instrument Limited Company** The nature of the amendment is as shown in the statement(s) filed 21 Jul 2015

2012

2012202078 **Gatco Manufacturing Inc.** The nature of the amendment is: Amend the invention title to read HOPPER FOR USE WITH A PORTABLE GRAIN AUGER

Amendments

2012203656 **Auzion Technologies Pty Ltd** The nature of the amendment is: Application is to proceed under the number 2012101944

2012250379 **Leibinger GmbH** The nature of the amendment is as shown in the statement(s) filed 31 Jul 2015

2012258473 **EcoServices, LLC** The nature of the amendment is: Amend the invention title to read System and devices for collecting and treating waste water from engine washing

2012271161 **Dow Global Technologies LLC** The nature of the amendment is: Amend the invention title to read Biocidal Compositions and Methods of Use

2012358221 **DEKA Products Limited Partnership** The nature of the amendment is: Amend the name of the inventor to read Kamen, Dean; Kerwin, John M.; Gray, Larry B.; Langenfeld, Christopher C.; Slate, Michael J.; Place, Michael S. and Murphy, Colin H.

2013

2013204018 **MedImmune, LLC** The nature of the amendment is as shown in the statement(s) filed 30 Jul 2015

2013230914 **Ek, S.; TALLARIDA, S.; Sikora, G.** The nature of the amendment is: Amend the name of the inventor to read Sikora, George J.; Ek, Steven and TALLARIDA, Steven

2013251556 **Likwid Concepts, L.L.C.** The nature of the amendment is: Amend the name of the inventor to read Depaola, Salvator and Depaola, John Anthony

2013277350 **LifeCell Corporation** The nature of the amendment is: Amend the name of the inventor to read Ansorge, Heather; Lapitan, Lawrence; Hayzlett, Mark; Kabaria, Nimesh; Hull, Raymond; Sun, Wenquan; Taenzer, Michael; Amato, Matthew; Roock, Timothy and Lee, Dennis

2013304224 **BASF SE** The nature of the amendment is: Amend the name of the inventor to read Wortmann, Juergen; Lutz, Michael; Ter Maat, Johan; Schierle-Arndt, Kerstin; Maurer, Stephan; Ladenberger, Michael; Garlichs, Florian and Federsel, Katharina

2013319718 **NEC Corporation** The nature of the amendment is: Amend the invention title to read Power combining circuit and power combining method

2013328702 **Schneider Electric Industries SAS** The nature of the amendment is: Amend the name of the inventor to read Szefflinski, Yoann; Senechault, Emmanuel; KUHNERT, Jurgen and LECOANET, Benoit

2013340867 **Tornier Orthopedics Ireland Ltd.** The nature of the amendment is: Amend the name of the inventor to read Deransart, Pierric; Gaborit, Vincent; Maroney, Brian; Hodorek, Brian C.; Gargac, Shawn; Boileau, Pascal; Walch, Gilles; Favard, Luc; Clavert, Philippe; Sirveaux, Francois; Kelly, James; Krishnan, Sumant; Mole, Dniel; Comte, Cedric; Rundstadler, Eric; Mondy, Francois; Chuinard, Christopher R. and Edwards, Thomas Bradley

2013355504 **Samsung Electronics Co., Ltd.** The nature of the amendment is: Amend the name of the inventor to read CHON, Sang-

Amendments

bae; KIM, Sun-min; PARK, Jae-ha; SON, Sang-mo; JO, Hyun and CHUNG, Hyun-joo

2014

2014209101 **Connor, M.; Skraly, F.; Ning, L.; Joule Unlimited Technologies, Inc.** The nature of the amendment is: Amend the name of the inventor to read Skraly, Frank A.; Connor, Michael and LI, Ning

2014212354 **WesternGeco Seismic Holdings Limited** The nature of the amendment is: Amend the name of the inventor to read Goujon, Nicolas; Edme, Pascal; Kashubin, Artem and Miujzert, Everhard Johan

2014227602 **Applied Medical Resources Corporation** The nature of the amendment is: Amend the name of the inventor to read Patel, Atal; Covach, Jonathan; Reed, Christina N.; Johnson, Gary M. and Berra, Matthew M.

2014232303 **Yim, R.; Marjama, M.; Hendricks, K.** The nature of the amendment is as shown in the statement(s) filed 30 Oct 2015

2014238260 **Hendrickson USA, L.L.C.** The nature of the amendment is as shown in the statement(s) filed 12 Oct 2015

2014240815 **Gamblit Gaming, LLC** The nature of the amendment is: Amend the invention title to read ENHANCED INTEGRATED GAMBLING PROCESS FOR GAMING SYSTEMS WITH EXPLICIT RANDOM EVENTS

2014240988 **Tris Pharma, Inc.** The nature of the amendment is: Amend the name of the inventor to read Nelson, Andrea; Chen, Quin-Zene; Mehta, Harsh and Tu, Yu-Hsing

2014252137 **Council of Scientific & Industrial Research** The nature of the amendment is: Amend the invention title to read Gibberellic acid (GA3) free Kappaphycus alvarezii sap and its application thereof

2014253728 **Northwestern University** The nature of the amendment is: Amend the name of the inventor to read Stoddart, J. Fraser; Liu, Zhichang; Frascioni, Marco and Cao, Dennis

2014256717 **Hunan Sundry Science and Technology Co., Ltd.** The nature of the amendment is: Application is to proceed under the number 2014101562

2014258419 **Daiichi Sankyo Company, Limited** The nature of the amendment is as shown in the statement(s) filed 13 Oct 2015

2014258487 **Nippon Steel & Sumikin Coated Sheet Corporation; Nihon Parkerizing Co., Ltd.** The nature of the amendment is: Amend the invention title to read Surface treatment composition for coated steel sheet, surface treated plated steel sheet and method of production of same, and coated plated steel sheet and method of production of same

2014262566 **Zymeworks Inc.** The nature of the amendment is: Amend the name of the inventor to read NG, Gordon Yiu Kon; CHAN, Peter Wing Yiu and WICKMAN, Grant Raymond

2014265632 **MedImmune, LLC; The University of Georgia Research Foundation** The nature of the amendment is: Amend the

Amendments

name of the inventor to read Digiandomenico, Antonio; Wang, Qun; Stover, Charles K.; Boons, Geert-Jan; Mo, Kai-For and Li, Huiqing

2014273193 **Novartis Tiergesundheit AG; University of Malaga** The nature of the amendment is: Amend the name of the inventor to read BORREGO, Juan Jose; CARBALLO PEREZ, Carlos; DEL CARMEN ALONSO, Maria; GARCIA-ROSADO, Esther; LOPEZ-JIMENA, Benjamin and RODRIGUEZ, Jose F.

2014282281 **Taiho Pharmaceutical Co., Ltd.** The nature of the amendment is: Amend the invention title to read Stable crystal form of tipiracil hydrochloride and crystallization method for the same

2014376123 **EMB Safety Helmet Pty Ltd** The nature of the amendment is: Application is to proceed under the number 2014101563

2015

2015101395 **King Furniture Australia Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 29 Sep 2015

2015201707 **Cole, G.; Nash, S.; Celebrini, R.** The nature of the amendment is: Remove the priority details CA 2,851,453 09 May 2014

2015202537 **Teoh, S.** The nature of the amendment is: Amend Divisional details to read: PCT/US2014/033101

2015243048 **Faggionato, A.** The nature of the amendment is: Amend the name of the inventor to read Faggionato, Anne Marina

2015249041 **ResMed Limited** The nature of the amendment is: Amend the name of the inventor to read Oates, John David and Huby, Ronald James

2015249058 **Xtralis Technologies Ltd** The nature of the amendment is: Amend the name of the inventor to read Knox, Ron; Ajay, Kemal and Cooper, Kate

2015252028 **Adobe Systems Incorporated** The nature of the amendment is: Amend the invention title to read CONTENT CREATION, DEPLOYMENT COLLABORATION, AND TRACKING EXPOSURE

2015904426 **Mckay, R.** The nature of the amendment is: Amend the invention title to read Computer implemented frameworks and methodologies configured to enable the formation of user groups having defined characteristics

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

2002

2002252361 **Rosewind Corporation** The name of the patentee has been altered to **Aytu Bioscience, Inc.**

2004

2004265925 **Travelocity.Com LP** The name of the patentee has been altered to **TVL LP**

Amendments

2008

2008216356 Rosewind Corporation The name of the patentee has been altered to **Aytu Bioscience, Inc.**

2008216363 Rosewind Corporation The name of the patentee has been altered to **Aytu Bioscience, Inc.**

2009

2009304307 Vallourec Mannesmann Oil & Gas France; SUMITOMO METAL INDUSTRIES, LTD. The name of the applicant has been altered to **SUMITOMO METAL INDUSTRIES, LTD.; VALLOUREC OIL AND GAS FRANCE**

2009328573 SUMITOMO METAL INDUSTRIES, LTD.; VALLOUREC MANNESMANN OIL & GAS FRANCE The name of the applicant has been altered to **SUMITOMO METAL INDUSTRIES, LTD.; VALLOUREC OIL AND GAS FRANCE**

2009335284 SUMITOMO METAL INDUSTRIES, LTD.; VALLOUREC MANNESMANN OIL & GAS FRANCE The name of the applicant has been altered to **SUMITOMO METAL INDUSTRIES, LTD.; VALLOUREC OIL AND GAS FRANCE**

2010

2010227355 TOTAL RAFFINAGE MARKETING The name of the applicant has been altered to **TOTAL MARKETING SERVICES**

2010246716 Sumitomo Metal Industries, Ltd.; VALLOUREC MANNESMANN OIL & GAS FRANCE The name of the applicant has been altered to **Sumitomo Metal Industries, Ltd.; VALLOUREC OIL AND GAS FRANCE**

2010301572 Sumitomo Metal Industries, Ltd.; Vallourec Mannesmann Oil & Gas France The name of the applicant has been altered to **Sumitomo Metal Industries, Ltd.; VALLOUREC OIL AND GAS FRANCE**

2010310881 ICM Technologies Pty Ltd The name of the patentee has been altered to **REMSAFE PTY LTD**

2010321285 SUMITOMO METAL INDUSTRIES, Ltd.; VALLOUREC MANNESMANN OIL & GAS FRANCE The name of the applicant has been altered to **SUMITOMO METAL INDUSTRIES, Ltd.; VALLOUREC OIL AND GAS FRANCE**

2010335578 SUMITOMO METAL INDUSTRIES, LTD.; VALLOUREC MANNESMANN OIL & GAS FRANCE The name of the applicant has been altered to **SUMITOMO METAL INDUSTRIES, LTD.; VALLOUREC OIL AND GAS FRANCE**

2010353176 Shijiazhuang Zhongmei Coal Mine Equipment Manufacture Co., Ltd. The name of the patentee has been altered to **Jikai Equipment Manufacturing Co., Ltd**

2011

2011260640 NIPPON STEEL & SUMITOMO METAL CORPORATION; VALLOUREC MANNESMANN OIL & GAS FRANCE The name of the patentee has been altered to **VALLOUREC OIL AND GAS FRANCE; NIPPON STEEL & SUMITOMO METAL CORPORATION**

Amendments

2011295130 Nippon Steel & Sumitomo Metal Corporation; Vallourec Mannesmann Oil & Gas France The name of the applicant has been altered to **Nippon Steel & Sumitomo Metal Corporation; VALLOUREC OIL AND GAS FRANCE**

2011315548 Nippon Steel & Sumitomo Metal Corporation; Vallourec Mannesmann Oil & Gas France The name of the applicant has been altered to **Nippon Steel & Sumitomo Metal Corporation; VALLOUREC OIL AND GAS FRANCE**

2011328484 Nippon Steel & Sumitomo Metal Corporation; Vallourec Mannesmann Oil and Gas France The name of the applicant has been altered to **Nippon Steel & Sumitomo Metal Corporation; VALLOUREC OIL AND GAS FRANCE**

2011334181 Nippon Steel & Sumitomo Metal Corporation; Vallourec Mannesmann Oil & Gas France The name of the patentee has been altered to **Nippon Steel & Sumitomo Metal Corporation; VALLOUREC OIL AND GAS FRANCE**

2011351850 Nippon Steel & Sumitomo Metal Corporation; Vallourec Mannesmann Oil & Gas France The name of the applicant has been altered to **Nippon Steel & Sumitomo Metal Corporation; VALLOUREC OIL AND GAS FRANCE**

2011376554 Hans Oetiker AG Maschinen- und Apparatefabrik The name of the applicant has been altered to **Oetiker Schweiz AG**

2011379630 Hans Oetiker AG Maschinen- und Apparatefabrik The name of the applicant has been altered to **Oetiker Schweiz AG**

2012

2012249146 Motorola Solutions, Inc. The name of the patentee has been altered to **Symbol Technologies, LLC**

2012278944 biOasis Technologies, Inc. The name of the applicant has been altered to **biOasis Technologies Inc.**

2012300138 Wishabi Inc. The name of the applicant has been altered to **Flipp Corporation**

2012311429 Geo27 S.a.r.l The name of the applicant has been altered to **Geo27 S.ar.l**

2012321004 Wishabi Inc. The name of the applicant has been altered to **Flipp Corporation**

2013

2013101456 QuikCool Cooling Technologies Pty Ltd The name of the patentee has been altered to **GLACIEM COOLING TECHNOLOGIES PTY LTD**

2013209303 Union Steel Co., Ltd. The name of the patentee has been altered to **Donkuk Steel Mill Co., Ltd.**

2013230914 Ek, Steven; Tallariba, Steven; Sikora, George The name of the applicant has been altered to **Ek, S.; TALLARIDA, S.; Sikora, G.**

Amendments

2013259872 Aciex Therapeutics, Inc. The name of the applicant has been altered to **NICOX OPHTHALMICS, INC.**

2013280172 Wishabi Inc. The name of the applicant has been altered to **Flipp Corporation**

2013337973 Your City Sampler, LLC The name of the applicant has been altered to **YCS Group, LLC**

2013388673 Hans Oetiker AG Maschinen- und Apparatefabrik The name of the applicant has been altered to **Oetiker Schweiz AG**

2014

2014100114 GMP Dairy Limited The name of the patentee has been altered to **GMP Dairy Limited**

2014100190 GMP Dairy Limited The name of the patentee has been altered to **GMP Dairy Limited**

2014100216 ICM Technologies Pty Ltd The name of the patentee has been altered to **REMSAFE PTY LTD**

2014228649 Mimosa Medical, Inc. The name of the applicant has been altered to **MimOSA Medical, Inc.**

2014252137 Council of Scientific and Industrial Research The name of the applicant has been altered to **Council of Scientific & Industrial Research**

2014261618 SICPA Holding SA The name of the applicant has been altered to **SICPA HOLDING SA**

2014261711 SICPA Holding SA The name of the applicant has been altered to **SICPA HOLDING SA**

2014904472 STP Used Battery Recyclers Pty Ltd The name of the applicant has been altered to **UNISEG Products Pty Ltd**

2014904543 Chow, Roberta; Liebert, Ann The name of the applicant has been altered to **Chow, R.; Liebert, A.; Varigos, E.**

2014905046 Caterpillar Inc. The name of the applicant has been altered to **Caterpillar of Australia Pty Ltd**

2015

2015207962 Union Steel Co., Ltd. The name of the applicant has been altered to **Donkuk Steel Mill Co., Ltd.**

2015238903 Mark Grabowski; Charles A. Hanson The name of the applicant has been altered to **Electro Scan, Inc.**

2015238912 Graham John Stephens The name of the applicant has been altered to **Stephens, G.**

2015242940 Outotec Oy The name of the applicant has been altered to **Outotec Oyj**

Amendments

2015246057 Heerema Marint Contractors Nederland S.E. The name of the applicant has been altered to **Heerema Marine Contractors Nederland S.E.**

2015246158 Dolby Laboratories Licensing Corporation and Dolby International AB The name of the applicant has been altered to **Dolby International AB**

2015249204 RESEARCH AND DEVELOPMENTS SYSTEMS LIMITED The name of the applicant has been altered to **Research and Development Systems Limited**

2015904145 Midland Smash Repairs (WA) Pty Ltd The name of the applicant has been altered to **Milvos Pty Ltd**

2015904359 CHEMSOL PACIFIC PTY LTD The name of the applicant has been altered to **CHEMSOL PACIFIC PTY LTD**

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(71) 0961559 BC Ltd.
 (11) AU-A-2014218409
 (21) 2014218409 (22) 28.08.2014
 (54) Apparatus for Adjusting Relative Spacing of Sections of Pipe arranged in End to End Relation
 (51) Int. Cl.
F16L 25/12 (2006.01)
F16L 27/12 (2006.01)
 (31) 2850647 (32) 30.04.14 (33) CA
 (43) 19.11.2015
 (72) Adams, Kevin
 (74) IP Guardian

(71) 3M Innovative Properties Company
 (11) AU-A-2015252062
 (21) 2015252062 (22) 04.11.2015
 (54) Filtration medium comprising a carbon oxychalcogenide
 (51) Int. Cl.
B01J 20/20 (2006.01)
B01J 20/28 (2006.01)
B01J 20/30 (2006.01)
B01J 20/32 (2006.01)
C01B 31/08 (2006.01)
C02F 1/28 (2006.01)
 (43) 19.11.2015
 (62) 2012309078
 (72) SIEDLE, Allen R.; STOUFFER, Mark R.
 (74) Freehills Patent Attorneys

(71) Ab Initio Technology LLC
 (11) AU-A-2015249134
 (21) 2015249134 (22) 29.10.2015
 (54) FUZZY DATA OPERATIONS
 (51) Int. Cl.
G06N 7/02 (2006.01)
 (43) 19.11.2015
 (62) 2009308206
 (72) Anderson, Arlen
 (74) Pizzseys

(71) Abouchakra, G.
 (11) AU-A-2014203846
 (21) 2014203846 (22) 14.07.2014
 (54) Quality Sculptures in 5 easy steps
 (51) Int. Cl.
B44B 1/00 (2006.01)
 (31) 2,849,131 (32) 05.05.14 (33) CA
 (43) 19.11.2015
 (72) Abouchakra, Gabie chafic
 (74) Gabie chafic Abouchakra

(71) ABUS August Bremicker Sohne KG
 (11) AU-A-2015202243
 (21) 2015202243 (22) 30.04.2015
 (54) COUPLING DEVICE
 (51) Int. Cl.

E05C 1/08 (2006.01)
 (31) 10 2014 106 110.1 (32) 30.04.14 (33) DE
 (43) 19.11.2015
 (72) SCHUBERT, Falko; BOCHMANN, Conny
 (74) Phillips Ormonde Fitzpatrick

(71) Academisch Ziekenhuis Leiden; BioMarin Technologies B.V.
 (11) AU-A-2015252074
 (21) 2015252074 (22) 04.11.2015
 (54) Method for efficient exon (44) skipping in Duchenne Muscular Dystrophy and associated means
 (51) Int. Cl.
A61K 31/7088 (2006.01)
C12N 15/113 (2010.01)
C12N 15/86 (2006.01)
 (43) 19.11.2015
 (62) 2009247037
 (72) PLATENBURG, Gerardus Johannes; DE KIMPE, Josephus Johannes; VAN DEUTEKOM, Judith Christina Theodora; VAN OMMEN, Garrit-Jan Boudewijn
 (74) Griffith Hack

(71) Access Innovation Media Pty Ltd
 (11) AU-A-2015252037
 (21) 2015252037 (22) 03.11.2015
 (54) SYSTEM AND METHOD FOR REAL TIME TEXT STREAMING
 (51) Int. Cl.
G06F 17/24 (2006.01)
G10L 21/06 (2006.01)
 (43) 19.11.2015
 (62) 2010281297
 (72) Raheja, Virendra; Chopra, Nagesh
 (74) SILBERSTEIN & ASSOCIATES PTY LIMITED

(71) Adolpho, T.
 (11) AU-A-2015202366
 (21) 2015202366 (22) 05.05.2015
 (54) BOARD HANGER
 (51) Int. Cl.
B63B 35/79 (2006.01)
A47F 7/00 (2006.01)
B63B 38/00 (2006.01)
 (31) 61/988,310 (32) 05.05.14 (33) US
 (43) 19.11.2015
 (72) Adolpho, Thomas Kulani
 (74) Thomas Adolpho

(71) AgResearch Limited
 (11) AU-A-2015202284
 (21) 2015202284 (22) 01.05.2015
 (54) Improving Growth of Ruminants
 (51) Int. Cl.
A61K 31/198 (2006.01)

A23K 1/16 (2006.01)
A23K 1/18 (2006.01)
A61P 1/14 (2006.01)
A61P 3/02 (2006.01)
 (31) 624355 (32) 02.05.14 (33) NZ
 (43) 19.11.2015
 (72) McCoard, Sue
 (74) CreateIP

(71) AgResearch Limited
 (11) AU-A-2015202285
 (21) 2015202285 (22) 01.05.2015
 (54) Methods of Reducing Milk Somatic Cell Count
 (51) Int. Cl.
A61K 31/198 (2006.01)
A61P 15/14 (2006.01)
 (31) 624360 (32) 02.05.14 (33) NZ
 (43) 19.11.2015
 (72) McCoard, Sue; Sciascia, Quentin; van der Linden, Danitsja
 (74) CreateIP

(71) AIRCLEAN SYSTEMS
 (11) AU-A-2015249130
 (21) 2015249130 (22) 29.10.2015
 (54) DUCTLESS FUME HOOD GAS MONITORING AND DETECTION SYSTEM
 (51) Int. Cl.
F24F 7/06 (2006.01)
F24F 3/16 (2006.01)
F24F 11/02 (2006.01)
F24F 13/28 (2006.01)
 (43) 19.11.2015
 (62) 2010282657
 (72) Dobbyn, Gregory J.
 (74) Callinans

(71) Alnylam Pharmaceuticals, Inc.
 (11) AU-A-2015246119
 (21) 2015246119 (22) 22.10.2015
 (54) COMPOSITIONS AND METHODS DIRECTED TO TREATING LIVER FIBROSIS
 (51) Int. Cl.
A61K 31/7088 (2006.01)
A61P 1/16 (2006.01)
C07H 21/00 (2006.01)
C12N 15/113 (2010.01)
 (43) 19.11.2015
 (62) 2011261434
 (72) Novobrantseva, Tatiana; Bettencourt, Brian; Hinkle, Greg; Kotelianski, Victor; Sehgal, Alfica
 (74) Pizzseys

(71) Alnylam Pharmaceuticals, Inc.
 (11) AU-A-2015249072
 (21) 2015249072 (22) 28.10.2015

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(54) COMPOSITIONS AND METHODS FOR INHIBITING EXPRESSION OF TRANSTHYRETIN
 (51) Int. Cl.
A61K 31/13 (2006.01)
A61K 31/713 (2006.01)
C12N 15/11 (2006.01)
C12N 15/113 (2010.01)
C07H 21/02 (2006.01)
 (43) 19.11.2015
 (62) 2009307677
 (72) Wen-Yee Sah, Dinah; Hinkle, Gregory; Alvarez, Rene; Milstein, Stuart; Chen, Qingmin
 (74) Griffith Hack

(71) AMADEUS S.A.S
 (11) AU-A-2015202337
 (21) 2015202337 (22) 04.05.2015
 (54) Virtual forum for travel services
 (51) Int. Cl.
G06Q 50/14 (2012.01)
 (31) 14 290 136.2 (32) 05.05.14 (33) EP 14/269,383 05.05.14 US
 (43) 19.11.2015
 (72) Di Pierro, Geronimo; Dubuc, Simon
 (74) Watermark Patent and Trade Marks Attorneys

(71) Amarin Pharmaceuticals Ireland Limited
 (11) AU-A-2015252072
 (21) 2015252072 (22) 04.11.2015
 (54) PHARMACEUTICAL COMPOSITION COMPRISING EICOSAPENTAENOIC ACID AND NICOTINIC ACID AND METHODS OF USING SAME
 (51) Int. Cl.
A61K 31/202 (2006.01)
A61K 31/232 (2006.01)
A61K 31/455 (2006.01)
A61K 45/06 (2006.01)
A61P 3/06 (2006.01)
A61P 9/00 (2006.01)
 (43) 19.11.2015
 (62) 2009288066
 (72) Manku, Mehar
 (74) Phillips Ormonde Fitzpatrick

(71) Amazon Technologies, Inc.
 (11) AU-A-2015249206
 (21) 2015249206 (22) 30.10.2015
 (54) RECEIVER-SIDE DATA DEDUPLICATION IN DATA SYSTEMS
 (51) Int. Cl.
G06F 7/00 (2006.01)
G06F 15/16 (2006.01)
G06F 17/30 (2006.01)
 (43) 19.11.2015
 (62) 2011382479
 (72) Sorenson III, James Christopher
 (74) Phillips Ormonde Fitzpatrick

(71) Amoena Medizin-Orthopädie-Technik GmbH
 (11) AU-A-2015202085
 (21) 2015202085 (22) 23.04.2015

(54) Method for manufacturing a breast prosthesis
 (51) Int. Cl.
A61F 2/12 (2006.01)
B29C 65/02 (2006.01)
 (31) 102014006313.5 (32) 30.04.14 (33) DE
 (43) 19.11.2015
 (72) STADLER, Maximilian
 (74) FB Rice

(71) Araim Pharmaceuticals, Inc.
 (11) AU-A-2015249144
 (21) 2015249144 (22) 29.10.2015
 (54) TISSUE PROTECTIVE PEPTIDES AND USES THEREOF
 (51) Int. Cl.
A61K 38/00 (2006.01)
 (43) 19.11.2015
 (62) 2013201291
 (72) Cerami, Anthony; Coleman, Thomas; Brines, Michael
 (74) Phillips Ormonde Fitzpatrick

(71) Aristocrat Technologies Australia Pty Limited
 (11) AU-A-2015249174
 (21) 2015249174 (22) 30.10.2015
 (54) GAMING MACHINE WITH BINGO FEATURE
 (51) Int. Cl.
A63F 13/00 (2006.01)
 (43) 19.11.2015
 (62) 2013201191
 (72) GRAHAM, Philippa; BENNETT, Nicholas Luke
 (74) Griffith Hack

(71) Aristocrat Technologies Australia Pty Limited
 (11) AU-A-2015249197
 (21) 2015249197 (22) 30.10.2015
 (54) Slot Machine Pin and Ball Game
 (51) Int. Cl.
A63F 7/02 (2006.01)
A63F 9/00 (2006.01)
A63F 13/00 (2006.01)
G06F 19/00 (2006.01)
G07F 17/32 (2006.01)
G07F 17/34 (2006.01)
G07F 17/38 (2006.01)
A63F 7/00 (2006.01)
 (43) 19.11.2015
 (62) 2012203800
 (72) BENNETT, Nicholas Luke; VILLA, David; STEVENS, Christopher
 (74) Griffith Hack

(71) Arrow Fastener Co., LLC
 (11) AU-A-2015202109
 (21) 2015202109 (22) 24.04.2015
 (54) Motor-driven fastening tool
 (51) Int. Cl.
B25C 5/15 (2006.01)
B25C 1/06 (2006.01)
B25C 3/00 (2006.01)
 (31) 14/266,050 (32) 30.04.14 (33) US

(43) 19.11.2015
 (72) Fleischer, Eric Charles; Harper, Eric Gimson
 (74) Baldwins Intellectual Property

(71) Atkinson Audio Inc.
 (11) AU-A-2015249163
 (21) 2015249163 (22) 30.10.2015
 (54) Locating and relocating device
 (51) Int. Cl.
G01C 3/00 (2006.01)
 (43) 19.11.2015
 (62) 2012330501
 (72) Atkinson, Darren Glen; Haughton, Keith Louis
 (74) In-Legal Limited

(71) Atlas Copco Canada Inc
 (11) AU-A-2015202236
 (21) 2015202236 (22) 29.04.2015
 (54) Automated deck bushing system
 (51) Int. Cl.
E21B 19/24 (2006.01)
 (31) 14/265,850 (32) 30.04.14 (33) US
 (43) 19.11.2015
 (72) Strydom, George
 (74) Watermark Patent and Trade Marks Attorneys

(71) Barsol Electronics (HK) Limited
 (11) AU-A-2015202347
 (21) 2015202347 (22) 04.05.2015
 (54) Air Conditioner Consumption Reducer
 (51) Int. Cl.
G05D 23/19 (2006.01)
 (31) 2014901612 (32) 04.05.14 (33) AU
 (43) 19.11.2015
 (72) Yang, Lai Kau
 (74) McMahon & Gordon

Baxter Healthcare S.A. see Baxter International Inc.
 (21) 2015249186

Baxter Healthcare S.A. see Baxter International Inc.
 (21) 2015252061

(71) Baxter International Inc.; Baxter Healthcare S.A.
 (11) AU-A-2015249186
 (21) 2015249186 (22) 30.10.2015
 (54) STABILIZATION OF IMMUNOGLOBULINS THROUGH AQUEOUS FORMULATION WITH HISTIDINE AT WEAK ACIDIC TO NEUTRAL PH
 (51) Int. Cl.
A61K 38/00 (2006.01)
A61K 9/00 (2006.01)
A61K 38/48 (2006.01)
A61K 39/395 (2006.01)
A61K 47/02 (2006.01)
A61K 47/12 (2006.01)
A61K 47/18 (2006.01)

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- (43) 19.11.2015
 (62) 2011301807
 (72) Teschner, Wolfgang; Butterweck, Harald Arno; Schwarz, Hans-Peter; Hofbauer, Lucia; Koelbl, Bernhard
 (74) Pizzeys
-
- (71) Baxter International Inc.; Baxter Healthcare S.A.
 (11) AU-A-2015252061
 (21) 2015252061 (22) 04.11.2015
 (54) Method for Purifying Recombinant ADAMTS13 and Other Proteins and Compositions Thereof
 (51) Int. Cl.
C12N 9/64 (2006.01)
 (43) 19.11.2015
 (62) 2010277491
 (72) Mayer, Christa; Hasslacher, Meinhard; Mitterer, Artur; Fiedler, Christian
 (74) Pizzeys
-
- (71) Belkin International, Inc.
 (11) AU-A-2015249139
 (21) 2015249139 (22) 29.10.2015
 (54) System for monitoring electrical power usage of a structure and method of same
 (51) Int. Cl.
G01R 22/06 (2006.01)
 (43) 19.11.2015
 (62) 2011274387
 (72) Yogeewaran, Karthik; Kelly, Frank; Patel, Shwetak N.; Gupta, Sidhant; Reynolds, Matthew S.
 (74) Spruson & Ferguson
-
- (71) BHL DIRECT PTY LTD
 (11) AU-A-2014202424
 (21) 2014202424 (22) 02.05.2014
 (54) Design for caravan, style, material and facility
 (51) Int. Cl.
B60P 3/34 (2006.01)
 (43) 19.11.2015
 (72) Lin, Bing Hang
 (74) jhlp partners
-
- BioMarin Technologies B.V. see Academisch Ziekenhuis Leiden**
 (21) 2015252074
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- (71) BioMimetic Therapeutics, LLC
 (11) AU-A-2015249136
 (21) 2015249136 (22) 29.10.2015
 (54) Compositions and methods for spine fusion procedures
 (51) Int. Cl.
A61B 17/58 (2006.01)
 (43) 19.11.2015
 (62) 2011343995
 (72) Snel, Leo B.; Hee, Christopher K.; Lynch, Samuel E.
 (74) FB Rice
-
- (71) BIOSENSE WEBSTER, INC.
 (11) AU-A-2015252081
 (21) 2015252081 (22) 04.11.2015
 (54) PREVENTION OF KINKS IN CATHETER IRRIGATION TUBES
 (51) Int. Cl.
A61M 25/00 (2006.01)
A61B 18/14 (2006.01)
 (43) 19.11.2015
 (62) 2009238299
 (72) Govari, Assaf; Garcia, Ariel
 (74) Fisher Adams Kelly Pty Ltd
-
- (71) Blackhawk Specialty Tools, LLC
 (11) AU-A-2015249215
 (21) 2015249215 (22) 02.11.2015
 (54) Tattle-tale apparatus
 (51) Int. Cl.
E21B 33/00 (2006.01)
 (43) 19.11.2015
 (62) 2011223648
 (72) Robichaux, Ron; Giebeler, James; Mondelli, J. C.; Flanigan, Kenneth
 (74) Spruson & Ferguson
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- (71) Blackhawk Specialty Tools, LLC
 (11) AU-A-2015252010
 (21) 2015252010 (22) 02.11.2015
 (54) Large bore auto-fill float equipment
 (51) Int. Cl.
E21B 21/10 (2006.01)
 (43) 19.11.2015
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 (72) Groesbeck, Brad; Arcement, Jeffrey; Jordan, John; Martens, James
 (74) Spruson & Ferguson
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- (71) Box Hill Institute
 (11) AU-A-2014202376
 (21) 2014202376 (22) 01.05.2014
 (54) Integrated Technology Hub
 (51) Int. Cl.
E04B 1/00 (2006.01)
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H02G 3/00 (2006.01)
 (43) 19.11.2015
 (72) Pringle, Gregory Donald
 (74) Griffith Hack
-
- (71) Canon Kabushiki Kaisha
 (11) AU-A-2015249196
 (21) 2015249196 (22) 30.10.2015
 (54) Developer supply container and developer supply system
 (51) Int. Cl.
G03G 15/08 (2006.01)
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 (62) 2011308327
 (72) Murakami, Katsuya; Nagashima, Toshiaki; Tazawa, Fumio; Okino, Ayatomo; Yamada, Yusuke; Nakajima, Nobuo; Isomura, Tetsuo
 (74) Spruson & Ferguson
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- (71) CFPH, LLC
 (11) AU-A-2015252078
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- (21) 2015252078 (22) 04.11.2015
 (54) SYSTEM FOR MANAGING TRADING BETWEEN RELATED ENTITIES
 (51) Int. Cl.
G06Q 40/04 (2012.01)
 (43) 19.11.2015
 (62) 2012213975
 (72) Sweeting, Michael
 (74) Pizzeys
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- (71) Conveyors Plus Pty Ltd
 (11) AU-A-2014202356
 (21) 2014202356 (22) 30.04.2014
 (54) Adjustable guide rail system for conveyors
 (51) Int. Cl.
B65G 21/20 (2006.01)
 (43) 19.11.2015
 (72) Splatt, Robert; Singleton, Gary
 (74) Macpherson + Kelley Lawyers
-
- (71) Cook General Biotechnology LLC
 (11) AU-A-2015252071
 (21) 2015252071 (22) 04.11.2015
 (54) SYSTEMIC, ALLOGENIC STEM CELL THERAPIES FOR TREATMENT OF DISEASES IN ANIMALS
 (51) Int. Cl.
C12N 5/07 (2010.01)
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 (43) 19.11.2015
 (62) 2011295954
 (72) Woods, Erik John; Thirumala, Sreedhar; Zacharias, Shelly J.
 (74) Phillips Ormonde Fitzpatrick
-
- (71) Corning Cable Systems LLC
 (11) AU-A-2015249129
 (21) 2015249129 (22) 29.10.2015
 (54) OPTICAL FIBER RIBBON STACK CABLE
 (51) Int. Cl.
G02B 6/44 (2006.01)
 (43) 19.11.2015
 (62) 2010276527
 (72) McDowell, Scott A.; Greenwood III, Julian L.; Roberts, Reginald; Seddon, David A.
 (74) Phillips Ormonde Fitzpatrick
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- (71) Covidien LP
 (11) AU-A-2015200959
 (21) 2015200959 (22) 25.02.2015
 (54) Wake-up system and method for powered surgical instruments
 (51) Int. Cl.
A61B 17/00 (2006.01)
 (31) 14/269,843 (32) 05.05.14 (33) US
 (43) 19.11.2015
 (72) Lech, Richard
 (74) Spruson & Ferguson
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- (71) Covidien LP
 (11) AU-A-2015201756
 (21) 2015201756 (22) 08.04.2015

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 (51) Int. Cl.
A61B 17/068 (2006.01)
A61B 17/072 (2006.01)
 (31) 61/988,342 (32) 05.05.14 (33) US
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 (43) 19.11.2015
 (72) Collins, Ethan; Hryb, John; Calderoni, Anthony; Pantazis, John
 (74) Spruson & Ferguson

(71) Covidien LP
 (11) AU-A-2015252021
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 (54) Catheter with imaging assembly
 (51) Int. Cl.
A61B 1/04 (2006.01)
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A01N 63/02 (2006.01)
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A61Q 17/04 (2006.01)
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 C12Q 1/68 (2006.01)
 G01N 33/15 (2006.01)
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C07D 401/06 (2006.01)
A61K 31/4025 (2006.01)
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 (74) Freehills Patent Attorneys

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 E21F 17/18 (2006.01)
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 A01P 21/00 (2006.01)
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 H01R 43/055 (2006.01)

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 E04B 1/32 (2006.01)
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 B60P 3/00 (2006.01)
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 E04F 21/18 (2006.01)
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C06B 21/00 (2006.01)

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E21F 1/10 (2006.01)
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F16M 11/02 (2006.01)

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G01N 1/02 (2006.01)
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C05G 3/00 (2006.01)
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G01S 19/01 (2010.01)
B60R 16/00 (2006.01)
H04M 11/04 (2006.01)

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(71) Yoho Medical Enterprise Co., Ltd

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A47K 10/32 (2006.01)
B65D 43/06 (2006.01)
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H02K 1/16 (2006.01)
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F16H 57/023 (2012.01)

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 (54) An Improved Rotating Shaft Structure of Motor Rotor
 (51) Int. Cl.
F16C 3/02 (2006.01)
H02K 5/15 (2006.01)
H02K 5/173 (2006.01)

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B60J 5/00 (2006.01)
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B23B 35/00 (2006.01)
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F16C 1/08 (2006.01)
F16H 1/16 (2006.01)

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H01R 39/26 (2006.01)
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 (51) Int. Cl.
H01R 39/38 (2006.01)

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 (54) An Insulating Powder Coating Device for Stator
 (51) Int. Cl.
B05D 1/06 (2006.01)
B05B 13/06 (2006.01)
B05C 19/00 (2006.01)
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H02K 15/10 (2006.01)
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 (54) An Improved Motor
 (51) Int. Cl.
H02K 7/00 (2006.01)
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- 2015101495 HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.
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- 2015101499 HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.
- 2015101500 WGD AUSTRALIA GROUP PTY LTD
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- 2015101511 Gomez, R.
- 2015101512 HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.
- 2015101514 HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.
- 2015101515 HENGDIAN GROUP INNUOVO ELECTRIC CO., LTD.
- 2015101517 GREEN MICROBES AUSTRALIA PTY LTD
- 2015101520 Zhejiang Jinguang Solar Technology Co., Ltd.
- 2015101521 Zhejiang Jinguang Solar Technology Co., Ltd.
- 2015101522 Zhejiang Jinguang Solar Technology Co., Ltd.
- 2015101523 Zhejiang Jinguang Solar Technology Co., Ltd.
- 2015101524 Zhejiang Jinguang Solar Technology Co., Ltd.
- 2015101525 AOYUN INTERNATIONAL PTY LTD
- 2015101528 Zhejiang Jinguang Solar Technology Co., Ltd.
- 2015101529 Zhejiang Jinguang Solar Technology Co., Ltd.
- 2015101530 Zhejiang Jinguang Solar Technology Co., Ltd.
- 2015101532 Zhejiang Jinguang Solar Technology Co., Ltd.
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- 2015101540 Zhejiang Jinguang Solar Technology Co., Ltd.
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- 2015101544 Udagepolage Don, M.N.
- 2015101545 NINGBO CSR NEW ENERGY TECHNOLOGY CO., LTD
- 2015101546 Apple Inc.
- 2015101553 Southside Coldstores Pty Ltd
- 2015101554 Concrete Mine Structures Pty Ltd

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- . (**) Title not given

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<p>(71) 3M Innovative Properties Company (11) AU-A-2013388629 (21) 2013388629 (22) 03.05.2013 (54) System for monitoring temperature of electrical conductor (51) Int. Cl. G01K 7/22 (2006.01) G01K 7/34 (2006.01) G01K 7/36 (2006.01) (87) WO2014/176784 (43) 06.11.2014 (72) Huang, Zheng; Wen, Zhiguo; Yuan, Sihua; Johnson, Justin Mark; Jesme, Ronald David; Bonifas, Andrew Paul; Joyce, Terrence Harold; Chatterton, Jacob Dale; Wang, Yingyu; Yu, Xuetao (74) Davies Collison Cave</p>	<p>(71) ADC BioTechnology Ltd (11) AU-A-2014259160 (21) 2014259160 (22) 25.04.2014 (54) Method of synthesising ADCs using afinity resins (51) Int. Cl. A61K 47/48 (2006.01) (87) WO2014/174316 (31) 1307574.2 (32) 26.04.13 (33) GB (43) 30.10.2014 (72) Evans, David John; McKee, Colin Martin (74) Fisher Adams Kelly Pty Ltd</p>	<p>(71) A-Fax Limited (11) AU-A-2014259164 (21) 2014259164 (22) 25.04.2014 (54) Improved dock bumper and method of replacement (51) Int. Cl. B65G 69/00 (2006.01) (87) WO2014/174320 (31) 14/173,159 (32) 05.02.14 (33) US 1307516.3 25.04.13 GB (43) 30.10.2014 (72) Smith, Luke (74) Davies Collison Cave</p>
<p>(71) 4SC AG (11) AU-A-2014270380 (21) 2014270380 (22) 22.05.2014 (54) Gene expression biomarkers and their use for diagnostic and prognostic application in patients potentially in need of HDAC inhibitor treatment (51) Int. Cl. C12Q 1/68 (2006.01) G01N 33/574 (2006.01) (87) WO2014/187894 (31) 61/827,201 (32) 24.05.13 (33) US 61/865,712 14.08.13 US 61/935,914 05.02.14 US (43) 27.11.2014 (72) Herz, Thomas; Kohlhof, Hella; Doblhofer, Robert; Elminger, Martin; Hofmann, Hans-Peter; Staub, Eike; Zimmermann, Astrid; Maier, Thomas; Gekeler, Volker; Mollenhauer-Thein, Marina; Wittenberger, Timo; Bohm, Markus; Beckers, Thomas (74) Davies Collison Cave</p>	<p>(71) Aerojet Rocketdyne, Inc. (11) AU-A-2014278607 (21) 2014278607 (22) 02.06.2014 (54) Entrained-flow gasifier and method for removing molten slag (51) Int. Cl. C10J 3/08 (2006.01) C10J 3/48 (2006.01) C10J 3/76 (2006.01) (87) WO2014/200744 (31) 61/834,072 (32) 12.06.13 (33) US (43) 18.12.2014 (72) Yows, Stephen Arthur; Fusselman, Stephen P. (74) Spruson & Ferguson</p>	<p>(71) Alfred E. Mann Foundation for Scientific Research (11) AU-A-2014262145 (21) 2014262145 (22) 05.05.2014 (54) Multi-branch stimulation electrode for subcutaneous field stimulation (51) Int. Cl. A61N 1/375 (2006.01) A61N 1/05 (2006.01) A61N 1/36 (2006.01) (87) WO2014/179811 (31) 61/819,441 (32) 03.05.13 (33) US (43) 06.11.2014 (72) Shelton, Brian M.; Hansen, Morten (74) Spruson & Ferguson</p>
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 (74) Freehills Patent Attorneys
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B65B 57/00 (2006.01)
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A61K 31/4985 (2006.01)
A61P 25/28 (2006.01)
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A61K 31/4745 (2006.01)
A61K 31/503 (2006.01)
A61P 29/00 (2006.01)
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H01L 21/027 (2006.01)
H01L 51/50 (2006.01)
H05B 33/02 (2006.01)
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 A61K 47/12 (2006.01)
 A61K 47/18 (2006.01)
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(71) Selecta Biosciences, Inc.						(74) Spruson & Ferguson
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(54) Methods and compositions for enhancing CD4+ regulatory T cells			(71) Siemens Aktiengesellschaft			
(51) Int. Cl.			(11) AU-A-2014264849			
A61K 31/436 (2006.01)			(21) 2014264849	(22) 17.04.2014		
A61K 9/16 (2006.01)			(54) Electrical steel sheet with a layer improving the electrical insulation and method for the production thereof			
A61K 47/48 (2006.01)			(51) Int. Cl.			
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(74) Pizzeys			(74) Spruson & Ferguson			
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(54) Digital rights management for three dimensional object production			(21) 2014270720	(22) 04.03.2014		
(51) Int. Cl.			(54) Optimization of a drive system comprising a variable pitch propeller in a water vehicle during a stopping maneuver			
G06F 21/00 (2006.01)			(51) Int. Cl.			
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(72) Pobihun, Scott			(31) 10 2013 209 337.3 (32) 21.05.13 (33) DE			
(74) Davies Collison Cave			(43) 27.11.2014			
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(11) AU-A-2014253198			(71) Siemens Aktiengesellschaft			
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(54) Method of liquefying a contaminated hydrocarbon-containing gas stream			(21) 2014270723	(22) 04.03.2014		
(51) Int. Cl.			(54) DC-DC converter and fuel cell system of a submarine			
F25J 1/00 (2006.01)			(51) Int. Cl.			
F25J 1/02 (2006.01)			H05K 7/20 (2006.01)			
F25J 3/06 (2006.01)			(87) WO2014/187587			
F25J 3/08 (2006.01)			(31) 10 2013 209 409.4 (32) 22.05.13 (33) DE			
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(43) 16.10.2014			(74) Spruson & Ferguson			
(72) Van Aken, Michiel Gijsbert; Wolters-Den Breejen, Mariska						
(74) Spruson & Ferguson						
(71) Shih, J.; Curley, B.; Liu, C.; Dunn, A.						
(11) AU-A-2014262663			(71) Siemens Aktiengesellschaft			
(21) 2014262663	(22) 08.05.2014		(11) AU-A-2014273339			
(54) Flexible manufacture of polymeric tubing			(21) 2014273339	(22) 20.05.2014		
(51) Int. Cl.			(54) Superconducting coil device comprising a coil winding and production method			
B29C 33/00 (2006.01)			(51) Int. Cl.			
B81C 99/00 (2010.01)						
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<p>(71) Sky Motion Research, ULC (11) AU-A-2014247685 (21) 2014247685 (22) 04.04.2014 (54) Method for generating and displaying a nowcast in selectable time increments (51) Int. Cl. G01W 1/10 (2006.01) (87) WO2014/161081 (31) 13/856,923 (32) 04.04.13 (33) US 61/835,626 16.06.13 US 13/947,331 22.07.13 US 61/839,675 26.06.13 US 61/836,713 19.06.13 US 13/922,800 20.06.13 US (43) 09.10.2014 (72) LeBlanc, Andre (74) Davies Collison Cave</p>	<p>(71) Smiths Medical International Limited (11) AU-A-2014276602 (21) 2014276602 (22) 09.05.2014 (54) Airway tube and visualisation device assembly (51) Int. Cl. A61M 16/04 (2006.01) A61B 1/267 (2006.01) (87) WO2014/195663 (31) 1310158.9 (32) 07.06.13 (33) GB (43) 11.12.2014 (72) Field, Stephen James (74) Davies Collison Cave</p>	<p>(71) Stankovic, M. (11) AU-A-2014253657 (21) 2014253657 (22) 24.02.2014 (54) Collision bearing (51) Int. Cl. F16C 31/04 (2006.01) B60J 7/02 (2006.01) B60J 7/06 (2006.01) B60P 7/04 (2006.01) F16C 29/04 (2006.01) F16C 33/00 (2006.01) F16C 35/067 (2006.01) F16C 41/02 (2006.01) (87) WO2014/169316 (31) 2013901360 (32) 18.04.13 (33) AU (43) 23.10.2014 (72) Stankovic, Mile (74) IP Sentinels Patent and Trademark Attorneys</p>
<p>(71) Sky Motion Research, ULC (11) AU-A-2014247681 (21) 2014247681 (22) 04.04.2014 (54) Method and system for nowcasting precipitation based on probability distributions (51) Int. Cl. G01W 1/10 (2006.01) (87) WO2014/161077 (31) 13/856,923 (32) 04.04.13 (33) US 61/835,626 16.06.13 US 13/922,800 20.06.13 US 61,836,713 19.06.13 US 13/947,331 22.07.13 US 61/839,675 26.06.13 US (43) 09.10.2014 (72) Leblanc, Andre (74) Davies Collison Cave</p>	<p>(71) Solutia Inc. (11) AU-A-2014278391 (21) 2014278391 (22) 10.06.2014 (54) Polymer interlayers comprising a blend of two or more resins (51) Int. Cl. B32B 17/10 (2006.01) C03C 27/12 (2006.01) (87) WO2014/200993 (31) 61/833,205 (32) 10.06.13 (33) US (43) 18.12.2014 (72) Lu, Jun (74) Phillips Ormonde Fitzpatrick</p>	<p>(71) Start Today Co., Ltd. (11) AU-A-2014266603 (21) 2014266603 (22) 17.03.2014 (54) Wear-together-information provision system and read-information management system (51) Int. Cl. G06Q 30/06 (2012.01) G06Q 30/02 (2012.01) (87) WO2014/185144 (31) 2013-186289 (32) 09.09.13 (33) JP 2013-104844 17.05.13 JP (43) 20.11.2014 (72) Maezawa, Yusaku; Kubota, Tatsuya (74) PIPERS</p>
<p>(71) Sky Motion Research, ULC (11) AU-A-2014247681 (21) 2014247681 (22) 04.04.2014 (54) Method and system for nowcasting precipitation based on probability distributions (51) Int. Cl. G01W 1/10 (2006.01) (87) WO2014/161077 (31) 13/856,923 (32) 04.04.13 (33) US 61/835,626 16.06.13 US 13/922,800 20.06.13 US 61,836,713 19.06.13 US 13/947,331 22.07.13 US 61/839,675 26.06.13 US (43) 09.10.2014 (72) Leblanc, Andre (74) Davies Collison Cave</p>	<p>(71) Somero Enterprises, Inc. (11) AU-A-2014275243 (21) 2014275243 (22) 29.05.2014 (54) Roller plow assembly for concrete screeding machine (51) Int. Cl. E01C 19/48 (2006.01) (87) WO2014/197271 (31) 61/831,871 (32) 06.06.13 (33) US (43) 11.12.2014 (72) Pietila, Mark A.; Halonen, Philip D. (74) Griffith Hack</p>	<p>(71) Stego-Holding GmbH (11) AU-A-2014270389 (21) 2014270389 (22) 22.05.2014 (54) Fan holder for a fan, in particular of a switch cabinet (51) Int. Cl. H02B 1/56 (2006.01) B01D 46/00 (2006.01) F04D 25/14 (2006.01) F04D 29/70 (2006.01) H05K 7/20 (2006.01) H02B 1/28 (2006.01) (87) WO2014/187903 (31) 10 2014 101 184.8 (32) 31.01.14 (33) DE 10 2013 105 196.0 22.05.13 DE (43) 27.11.2014 (72) Schanzenbach, Bernd Armin; Dent, Robert; Mangold, Elmar (74) Shelston IP</p>
<p>(71) Slater, D. (11) AU-A-2014246761 (21) 2014246761 (22) 01.04.2014 (54) Apparatus, systems and methods for supporting a tablet device used with a camera (51) Int. Cl. G03B 17/56 (2006.01) F16M 11/06 (2006.01) F16M 13/02 (2006.01) (87) WO2014/162260</p>	<p>(71) Sony Corporation (11) AU-A-2014297628 (21) 2014297628 (22) 13.06.2014 (54) Terminal device and information processing device (51) Int. Cl. H04W 56/00 (2009.01) H04W 92/18 (2009.01) (87) WO2015/015924 (31) 2013-158874 (32) 31.07.13 (33) JP (43) 05.02.2015 (72) Takano, Hiroaki (74) Griffith Hack</p>	<p>(71) SSG International, LLC (11) AU-A-2014265198 (21) 2014265198 (22) 19.05.2014 (54) Grip and internal weight system for shaft of golf club</p>

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(54) Concentrating central solar receiver	(74) Davies Collison Cave			(43) 06.11.2014		
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(87) WO2014/162277	(71) Syntheon Cardiology, LLC					
(31) 2013/02381	(11) AU-A-2014265302					
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(72) Kroger, Detlev Gustav	(54) Actively controllable sten, stent graft, heart valve and method of controlling same					
(74) Fisher Adams Kelly Pty Ltd	(51) Int. Cl.					
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	(74) Baxter Patent Attorneys Pty Ltd					
	(71) Taiho Pharmaceutical Co., Ltd.					
	(11) AU-A-2014282281					
	(21) 2014282281	(22) 17.06.2014				
	(54) Stabilized crystal of tipiracil hydrochloride, and crystallization method for same					
	(51) Int. Cl.					
	<i>C07D 403/06</i> (2006.01)					
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	<i>A61K 31/7072</i> (2006.01)					
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	(74) Hodgkinson McInnes Patents					
	(71) Tampereen Yliopisto					
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	(51) Int. Cl.					
	<i>C12N 5/079</i> (2010.01)					
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	(74) Ahearn Fox					
	(71) TearScience, Inc.					
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	(54) Alloy catalyst material					
	(51) Int. Cl.					
	<i>C25B 11/04</i> (2006.01)					
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	(74) Shelston IP					
	(71) Terragen Holdings Limited					
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	(54) Bacterial strains having antimicrobial activity and biocontrol compositions comprising the same					
	(51) Int. Cl.					
	<i>A61K 35/74</i> (2006.01)					
	<i>A01N 63/02</i> (2006.01)					
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	(74) Davies Collison Cave					
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	(54) Microscopy of a tissue sample using structured illumination					
	(51) Int. Cl.					
	<i>G01N 21/64</i> (2006.01)					
	<i>G01N 21/01</i> (2006.01)					
	<i>G02B 21/06</i> (2006.01)					
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	(72) Brown, Jonathon Quincy					
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(54) Sobetirome in the treatment of myelination diseases		(74) Cullens Patent and Trade Mark Attorneys		
(51) Int. Cl.				
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A61K 38/24 (2006.01)				
A61P 25/00 (2006.01)				
A61P 25/28 (2006.01)				
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(72) Hartley, Meredith; Placzek, Andrew; Righi, Marco; Bourdette, Dennis; Marraconi, Gail; Chaudhary, Priya				
(74) Shelston IP				
(71) The Walter and Eliza Hall Institute of Medical Research				
(11) AU-A-2014246667				
(21) 2014246667	(22) 04.04.2014			
(54) Methods of treating diseases characterized by excessive Wnt signalling				
(51) Int. Cl.				
A61K 31/00 (2006.01)				
A61K 31/519 (2006.01)				
A61K 31/7088 (2006.01)				
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(43) 09.10.2014				
(72) Ernst, Matthias Robert Walter; Phesse, Toby James; Buchert, Michael; Stuart, Emma Charlotte				
(74) FB Rice				
(71) ThyssenKrupp Industrial Solutions AG				
(11) AU-A-2014277275				
(21) 2014277275	(22) 22.05.2014			
(54) Steep-belt conveying installation for open-cast mining				
(51) Int. Cl.				
B66B 17/26 (2006.01)				
B66B 9/06 (2006.01)				
(87) WO2014/194988				
(31) 10 2013 105 937.6	(32) 07.06.13 (33) DE			
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(72) Becker, Hans-Jurgen; Werre, Klaus				
(74) Griffith Hack				
(71) TIGI LTD.				
(11) AU-A-2014246775				
(21) 2014246775	(22) 02.04.2014			
(54) In-line heated solar thermal storage collector				
(51) Int. Cl.				
F24D 19/10 (2006.01)				
F24D 17/00 (2006.01)				
G05D 23/19 (2006.01)				
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(43) 09.10.2014				
(72) Klier, Shimon; Adel, Michael				
(74) Wallington-Dummer				
(71) Turnpoint Medical Devices, Inc.				
(11) AU-A-2014268466				
(21) 2014268466	(22) 22.05.2014			
(54) Pneumatically coupled direct drive fluid control system and process				
(51) Int. Cl.				
F04F 1/06 (2006.01)				
(87) WO2014/190188				
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2014247681	Sky Motion Research, ULC.	2014260518	Boorwerk B.V.
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2014247932	Armstrong, S.T.	2014261278	Eracles-Technology
2014247991	MO BIO Laboratories, Inc.	2014261316	Fundacio Hospital Universitari Vall d'Hebron - Institut de Recerca
2014248001	Exelixis, Inc.		
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		2014292984		<u>A61K 9 /-</u>	2014274416
<u>A01K 31 /-</u>	2014255524	2014309382	2014250761		<u>A61P 1 /-</u>
2014259054	<u>A43B 13 /-</u>	<u>A61B 9 /-</u>	2014252683	2014246657	2014251443
			2014256851	2014248001	2014257051
<u>A01K 45 /-</u>	2013388295	2014265592	2014267044	2014250176	
2014259054	<u>A43B 7 /-</u>	<u>A61F 2 /-</u>	2014267045	2014257051	<u>A61P 13 /-</u>
			<u>A61K 38 /-</u>	2014261477	2014257051
<u>A01K 61 /-</u>	2014255524	2014261789		2014262125	
2014267768	<u>A47B 9 /-</u>	2014265302	2014248002	2014262155	<u>A61P 25 /-</u>
		2014267237	2014252354	2014262162	
<u>A01K 63 /-</u>	2013389697	2014268631	2014252683	2014262163	2014251443
2014267768	<u>A47G 19 /-</u>	<u>A61F 5 /-</u>	2014259427	2014262164	2014257131
			2014260024	2014262165	2014260468
<u>A01K 87 /-</u>	2014271199	2014255524	2014260468	2014262166	2014262125
2014265198	<u>A47G 9 /-</u>	2014265904	2014261111	2014264650	2014274435
		<u>A61F 9 /-</u>	2014261477	2014264976	2014280122
<u>A01N 25 /-</u>	2014272157		2014262125	2014276870	
2014259670	<u>A47J 31 /-</u>	2014283721	2014262843	<u>A61L 101 /-</u>	<u>A61P 27 /-</u>
2014273286		2014309421	2014264642	2014259670	2014254621
	<u>A47J 36 /-</u>	<u>A61G 1 /-</u>	2014265659	<u>A61L 15 /-</u>	<u>A61P 29 /-</u>
<u>A01N 37 /-</u>			<u>A61K 39 /-</u>		
2014259670	<u>A47J 37 /-</u>	2014278148		2014246657	2011232478
2014261421		<u>A61G 10 /-</u>	2014246667	2014264976	2014262162
	<u>A47J 42 /-</u>		2014262155	<u>A61L 2 /-</u>	2014262326
<u>A01N 43 /-</u>		2014290785	2014265587		<u>A61P 3 /-</u>
2014251087	<u>A47J 43 /-</u>	<u>A61G 12 /-</u>	2014268726	2013388164	2014251443
			2014273183	2014259670	
<u>A01N 63 /-</u>	2014246672	2014302608	2014274046	<u>A61M 1 /-</u>	<u>A61P 31 /-</u>
2014256851	<u>A47J 44 /-</u>	<u>A61K 31 /-</u>	2014274077	2014270517	2014251443
			<u>A61K 45 /-</u>	<u>A61M 13 /-</u>	2014256851
<u>A01N 65 /-</u>	2014246737	2011232478			2014257051
2014252137	<u>A47J 45 /-</u>	2014246667	2014254059	2014302187	2014267951
		2014248001	<u>A61K 47 /-</u>		<u>A61P 35 /-</u>
<u>A01P 1 /-</u>	2014246737	2014250138		<u>A61M 15 /-</u>	
2014259670	<u>A61B 1 /-</u>	2014251045	2014250176		2014246667
		2014251087	2014252683	2014263285	2014248001
<u>A01P 7 /-</u>	2014276602	2014251087	2014257051		2014250138
2014261421	<u>A61B 10 /-</u>	2014251443	2014259160	<u>A61M 16 /-</u>	2014251045
		2014254059	2014260509		2014251443
<u>A22B 5 /-</u>	<u>A61B 17 /-</u>	2014254621	2014261477	2014263285	2014252683
2014261870		2014257051	2014262155	2014276602	2014254059
		2014257131	2014262162	2014292823	2014259427
		2014259427	2014262163	<u>A61M 37 /-</u>	2014262326
		2014262125	2014262164		2014262333
		2014262162	2014262165	2014262382	2014267398
		2014262163	2014262166		2014282281
		2014262164	2014264976		
		2014262166	2014265587		
		2014262166	2014267045		

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<u>A61P 39 /-</u>	<u>B01J 4 /-</u>	<u>B26D 5 /-</u>	<u>B63J 99 /-</u>	<u>B65G 27 /-</u>	<u>C07C 67 /-</u>
2014251443	2014260633	2014267443	2013384886	2014265701	2014276475
<u>A61P 43 /-</u>	<u>B02C 15 /-</u>	<u>B26D 7 /-</u>	<u>B65B 11 /-</u>	<u>B65G 47 /-</u>	<u>C07C 69 /-</u>
2014251443	2014247021	2014267443	2014264668	2014391219	2014262333
2014264936	<u>B02C 19 /-</u>	<u>B27G 5 /-</u>	<u>B65B 25 /-</u>	<u>B65G 53 /-</u>	2014276475
2014282281	2014247020	2014264774	2014264668	2014302555	<u>C07C 7 /-</u>
<u>A61P 7 /-</u>	2014247021	<u>B29C 33 /-</u>	<u>B65B 31 /-</u>	<u>B65G 69 /-</u>	2014265950
2014251443	<u>B02C 2 /-</u>	2014262663	2014264668	2013384886	<u>C07D 207 /-</u>
<u>A61P 9 /-</u>	2014271185	<u>B32B 17 /-</u>	2014264668	2014259164	2014259427
2014251443	<u>B02C 21 /-</u>	2014273317	<u>B65B 47 /-</u>	<u>B66B 1 /-</u>	<u>C07D 217 /-</u>
2014274046	2014247021	2014278391	2014264668	2013385173	2014274435
<u>A61Q 17 /-</u>	2014247020	<u>B32B 27 /-</u>	<u>B65B 57 /-</u>	<u>B66B 13 /-</u>	<u>C07D 333 /-</u>
2014389566	2014247021	2014259945	2014264668	2014253356	2014264936
<u>A62B 7 /-</u>	2014247021	2014265904	<u>B65B 61 /-</u>	<u>B66B 17 /-</u>	<u>C07D 401 /-</u>
2014263285	<u>B02C 25 /-</u>	<u>B32B 7 /-</u>	2014264668	2014277275	2014259427
<u>A63B 21 /-</u>	2014271185	2014273317	<u>B65B 65 /-</u>	<u>B66B 5 /-</u>	<u>C07D 403 /-</u>
2014261278	<u>B02C 4 /-</u>	<u>B32B 9 /-</u>	2014264668	2014261513	2014251443
<u>A63B 49 /-</u>	2014259880	2014258629	<u>B65B 7 /-</u>	<u>B66B 9 /-</u>	2014282281
2014265198	<u>B02C 7 /-</u>	<u>B41M 3 /-</u>	2014264668	2014277275	<u>C07D 409 /-</u>
<u>A63B 53 /-</u>	2014247020	2014266828	<u>B65B 9 /-</u>	<u>B66D 1 /-</u>	2014264936
2014265198	2014247021	2014266914	2014264668	2014258969	<u>C07D 413 /-</u>
<u>A63B 59 /-</u>	<u>B05B 13 /-</u>	<u>B42D 15 /-</u>	<u>B65D 30 /-</u>	2014258970	2014264936
2014265198	2014261397	2014266828	<u>B81C 99 /-</u>	<u>C07D 417 /-</u>	
<u>A63B 71 /-</u>	<u>B05B 15 /-</u>	2014266914	2014384850	2014262663	2014251443
2014261278	2014261397	<u>B60J 7 /-</u>	<u>B65D 39 /-</u>	2014262663	2014259427
<u>A63F 13 /-</u>	<u>B08B 15 /-</u>	2014253657	2014271199	<u>C01D 3 /-</u>	2014264936
2014259987	2013384886	<u>B60P 7 /-</u>	<u>B65D 51 /-</u>	2014328425	<u>C07D 471 /-</u>
<u>B01D 46 /-</u>	<u>B23B 51 /-</u>	2014253657	2014271199	<u>C03C 17 /-</u>	2014262326
2014270389	2014260518	<u>B61H 15 /-</u>	<u>B65D 77 /-</u>	2014261397	2014267951
<u>B01D 53 /-</u>	<u>B23F 3 /-</u>	2014284572	2013388164	<u>C03C 27 /-</u>	2014262326
2013388102	2014260518	<u>B62D 21 /-</u>	<u>B65D 81 /-</u>	2014278391	2014267951
<u>B01D 61 /-</u>	<u>B25B 5 /-</u>	2014268881	2013388164	<u>C05F 11 /-</u>	2014280122
2014253683	2013391459	<u>B62D 53 /-</u>	<u>B65D 85 /-</u>	2014252137	<u>C07D 491 /-</u>
<u>B01D 69 /-</u>	2014315613	2014268881	2013388164	<u>C06B 23 /-</u>	2014267951
2014253683	<u>B25J 15 /-</u>	<u>B63B 21 /-</u>	2014252212	2014243001	<u>C07K 1 /-</u>
<u>B01D 71 /-</u>	2014391219	2014253747	<u>B65D 88 /-</u>	<u>C06B 47 /-</u>	2014247991
2014253683	<u>B26D 1 /-</u>	<u>B63B 35 /-</u>	2014256813	2014243001	<u>C07K 14 /-</u>
<u>B01J 19 /-</u>	2014267443	2014260145	<u>B65G 17 /-</u>	<u>C07C 59 /-</u>	2013391095
2014260633	2014268368	<u>B63H 25 /-</u>	2014264668	2014260468	2014261111
2014328425	<u>B26D 3 /-</u>	2014270720			2014264642
	2014267443				2014269927

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<u>C07K 16 /-</u>		<u>C25B 11 /-</u>	<u>E21B 4 /-</u>	<u>F16C 29 /-</u>	<u>F24J 2 /-</u>
2014261477	<u>C10J 3 /-</u>	2014259432	2014255790	2014253657	2014246778
2014261497	2014278607				
2014262843	2014302555	<u>C25B 15 /-</u>	<u>E21B 43 /-</u>	<u>F16C 31 /-</u>	<u>F25B 47 /-</u>
2014265587		2013388391	2014251477	2014253657	2014297788
2014268726	<u>C12M 3 /-</u>		2014255790		
2014273475	2014246657	<u>C25B 9 /-</u>	2014293448	<u>F16C 33 /-</u>	<u>F25J 1 /-</u>
2014274046		2013388391		2014253657	2014253198
2014274077	<u>C12N 15 /-</u>		<u>E21B 47 /-</u>		
	2011273004	<u>D06F 37 /-</u>	2014251477	<u>F16C 35 /-</u>	<u>F25J 3 /-</u>
<u>C07K 5 /-</u>	2014246731		2014290595	2014253657	2014253198
2014259427	2014262843	2014299475			
	2014264642	<u>D06N 5 /-</u>	<u>E21B 49 /-</u>	<u>F16C 41 /-</u>	<u>F41A 23 /-</u>
<u>C08F 210 /-</u>	2014267044		2013393869	2014253657	2014247687
2014270633	2014267045	2014293394			
	2014267397	<u>E01C 19 /-</u>	<u>E21B 7 /-</u>	<u>F16D 65 /-</u>	<u>F41A 35 /-</u>
<u>C08F 8 /-</u>	2014269927		2014267632	2014284572	2014247687
2014273286	<u>C12N 5 /-</u>	2014246762	2014267634	2014290117	2014247687
	2011273004	2014275243			
<u>C08G 18 /-</u>	2014246962	<u>E01H 15 /-</u>	<u>F03B 13 /-</u>	<u>F16F 9 /-</u>	<u>F41C 27 /-</u>
2014269389	2014264548		2013247467	2013389697	2014247687
2014269390	2014270111	2014328425	2013385167		
			2014253747	<u>F16L 1 /-</u>	<u>G01B 11 /-</u>
<u>C08J 5 /-</u>	<u>C12N 7 /-</u>	<u>E02B 15 /-</u>		2014259210	2014261870
2014270633	2014273183	2014328425	<u>F03B 17 /-</u>		
			2013247467	<u>F16L 11 /-</u>	<u>G01C 21 /-</u>
<u>C08J 7 /-</u>	<u>C12N 9 /-</u>	<u>E03F 1 /-</u>	2013390675	2015215961	2014247680
2014273317	2014248002	2014263383			2014247682
	2014252354	<u>E03F 5 /-</u>	<u>F03D 1 /-</u>	<u>F16M 11 /-</u>	<u>G01K 7 /-</u>
<u>C08K 3 /-</u>	2014267397		2013386492	2014246761	2013388629
2014293394	<u>C12Q 1 /-</u>	2014263383	<u>F03D 7 /-</u>		
	2014261316	<u>E04B 1 /-</u>	2014264834	<u>F16M 13 /-</u>	<u>G01N 1 /-</u>
<u>C08L 23 /-</u>	2014270380			2014246761	2014262888
2014261476	2014274077	2014262380	<u>F04B 15 /-</u>		2014307068
2014264567	2014276829	<u>E04B 5 /-</u>	2014278608	<u>F21V 19 /-</u>	<u>G01N 15 /-</u>
2014270633				2014246659	2014277636
<u>C08L 95 /-</u>	<u>C21D 8 /-</u>	2014262380	<u>F04B 19 /-</u>		
2014293394	2014264849		2014278608	<u>F21V 21 /-</u>	<u>G01N 21 /-</u>
		<u>E04F 15 /-</u>		2014246659	2013393869
<u>C09D 175 /-</u>	<u>C22B 11 /-</u>	2014259945	<u>F04B 47 /-</u>	2014262126	2014265382
2014269389	2014261257	2014262380			2014307068
2014269390		<u>E04F 21 /-</u>	2014293448	<u>F23N 5 /-</u>	
	<u>C22B 3 /-</u>			2014265625	<u>G01N 33 /-</u>
<u>C09D 195 /-</u>	2014261257	2014262380	<u>F04D 25 /-</u>		2013391095
2014269390			2014270389	<u>F24D 17 /-</u>	2014247083
	<u>C23C 10 /-</u>	<u>E04H 12 /-</u>		2014246775	2014251045
<u>C09D 7 /-</u>	2014264849	2014262126	<u>F04D 29 /-</u>		2014252354
2014269389			2014270389	<u>F24D 19 /-</u>	2014252683
2014269390	<u>C23C 16 /-</u>	<u>E04H 15 /-</u>		2014246775	2014261333
	2014261397	2014251428	<u>F04F 1 /-</u>		2014262833
<u>C09K 17 /-</u>	<u>C23C 8 /-</u>	<u>E21B 19 /-</u>	2014268466	<u>F24F 11 /-</u>	2014262843
2014378589	2014264849			2014297788	2014270111
2014378590		2014267632	<u>F16B 25 /-</u>		2014270380
2014378591	<u>C25B 1 /-</u>	2014267634	2014273307	<u>F24F 7 /-</u>	2014276829
	2014259432	<u>E21B 23 /-</u>		2014246650	2014289499
<u>C09K 8 /-</u>			<u>F16B 5 /-</u>		2014307068
2014259678		2014265908	2014262380		<u>G01N 35 /-</u>
2014263165					2014262888
2014302914					

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<u>G01R 31 /-</u>	<u>G06K 13 /-</u>	<u>H01Q 15 /-</u>	<u>H05B 33 /-</u>
2014241142	2014289876	2014246663	2014258629
<u>G01V 1 /-</u>	<u>G06Q 10 /-</u>	2014263065	<u>H05K 7 /-</u>
2014260145	2014268379	<u>H01Q 19 /-</u>	2013388664
<u>G01V 8 /-</u>	<u>G06Q 30 /-</u>	2014263065	2014270389
2014290595	2014266603	<u>H01R 4 /-</u>	2014270723
<u>G01W 1 /-</u>	<u>G06Q 50 /-</u>	2014272971	
2014247680	2014259874	<u>H02B 1 /-</u>	
2014247681	2014302608	2014270389	
2014247682	<u>G07B 11 /-</u>	<u>H02H 9 /-</u>	
2014247683	2014268379	2014255790	
2014247685	<u>G07G 1 /-</u>	<u>H02J 17 /-</u>	
2014247686	2014254335	2014247687	
<u>G02B 21 /-</u>	<u>G08B 13 /-</u>	<u>H02J 3 /-</u>	
2014265382	2013388664	2014264834	
<u>G02B 5 /-</u>	<u>G08B 17 /-</u>	<u>H02M 3 /-</u>	
2014268832	2014277636	2014248342	
2014273317	<u>G09F 13 /-</u>	<u>H02P 9 /-</u>	
<u>G02B 6 /-</u>	2014246659	2014264834	
2013389185	<u>G10L 19 /-</u>	<u>H03M 7 /-</u>	
<u>G03B 17 /-</u>	2014270301	2014270301	
2014246761	<u>H01F 1 /-</u>	<u>H04B 5 /-</u>	
<u>G03G 15 /-</u>	2014264849	2014259874	
2014278611	<u>H01F 41 /-</u>	<u>H04L 9 /-</u>	
<u>G05D 23 /-</u>	2014273339	2014259874	
2014246775	<u>H01F 6 /-</u>	2014268379	
<u>G06F 17 /-</u>	2014273339	<u>H04N 5 /-</u>	
2013392090	<u>H01J 61 /-</u>	2013388664	
2014251231	2014265563	<u>H04N 7 /-</u>	
<u>G06F 19 /-</u>	<u>H01L 21 /-</u>	2013388664	
2014270538	2014258629	<u>H04Q 9 /-</u>	
<u>G06F 21 /-</u>	<u>H01L 51 /-</u>	2014313245	
2013243229	2014258629	<u>H04W 56 /-</u>	
<u>G06F 3 /-</u>	<u>H01M 4 /-</u>	2014297628	
2014254406	2014259432	<u>H04W 74 /-</u>	
2014269244	<u>H01M 8 /-</u>	2014260540	
<u>G06F 9 /-</u>	2013388391	<u>H04W 92 /-</u>	
2014252942	<u>H01Q 13 /-</u>	2014297628	
2014262679	2014246663		

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A61P 25/02 (2006.01)
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A61F 2/954 (2013.01)
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A61K 31/4985 (2006.01)
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F24J 2/46 (2006.01)
H02S 20/23 (2014.01)
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C10G 21/14 (2006.01)
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C22B 11/00 (2006.01)

C22C 5/02 (2006.01)

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A01N 43/40 (2006.01)

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G01N 33/50 (2006.01)

A61K 31/00 (2006.01)

A61K 38/00 (2006.01)

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A01N 43/60 (2006.01)

A61K 31/497 (2006.01)

A61P 33/00 (2006.01)

C07D 403/04 (2006.01)

C07D 405/14 (2006.01)

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C08G 18/72 (2006.01)

C08J 5/04 (2006.01)

C08L 75/04 (2006.01)

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A61P 1/00 (2006.01)
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G06F 3/0362 (2013.01)
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E21B 47/00 (2012.01)
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G01N 21/55 (2006.01)
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 C10J 3/46 (2006.01)
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2009202334	Wangra Pty Ltd	2010247552	Hettich Holding GmbH & Co. oHG
2009208119	Anthony Innovations Pty Ltd	2010247808	REM Technologies, Inc.
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2009243520	Mazzer Luigi S.R.L.	2010247969	Becton, Dickinson and Company
2009244023	Fofitec AG	2010248218	Integra Care Products AS
2009245354	AbbVie Inc.; AbbVie Deutschland GmbH & Co. KG	2010252346	Bayer Intellectual Property GmbH
2009247039	Fabpulous B.V.	2010254680	Erasmus University Medical Center Rotterdam
2009270547	Nobel Biocare Services AG	2010254831	General Mills, Inc.
2009271056	VERY DENNISON CORPORATION	2010257397	Adbri Masonry Pty Ltd
2009272608	IFP Energies nouvelles	2010258028	HEFEI GOOLU TECH. WASHER CO., LTD.
2009276507	Intercept Pharmaceuticals, Inc.	2010259585	Ono Pharmaceutical Co., Ltd.
2009278841	Jain Irrigation Systems Limited	2010272519	DewertOkin GmbH
2009279363	IHI Corporation; BLUESCOPE STEEL LIMITED	2010272944	Zealand Pharma A/S
2009279396	Johnson & Johnson Industrial Ltda.	2010286556	Georgia Tech Research Corporation
2009285645	DermTech International	2010289502	E. I. du Pont de Nemours and Company
2009285814	Google Inc.	2010291028	Centre National de la Recherche Scientifique (C.N.R.S.); Assistance Publique - Hopitaux de Paris; UNIVERSITE PARIS-DIDEROT-PARIS 7; UNIVERSITE MONTPELLIER 2 SCIENCES ET TECHNIQUES
2009289641	Intercat Equipment, Inc.	2010298168	Medivation Technologies, Inc.
2009291210	Rehau AG + Co	2010298802	Koninklijke Douwe Egberts B.V.
2009291828	BioMimetic Therapeutics, Inc.	2010300006	Plasti-Max S.P.A.
2009291925	DRESSER-RAND COMPANY	2010303343	Sloan-Kettering Institute for Cancer Research
2009294210	SMK-LOGOMOTION Corporation	2010305231	Sonomax Technologies Inc.
2009296415	Advanced Bifurcation Systems, Inc.	2010306121	X-Technology Swiss GmbH
2009296526	STRAUS HOLDINGS INC.	2010306777	Acorda Therapeutics, Inc.
2009298684	The Trustees of the University of Pennsylvania; Konstantinos, R.	2010310937	Netafim Ltd
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2009302855	ExxonMobil Research and Engineering Company	2010313457	Global Fresh Foods
2009308708	Medivation Technologies, Inc.	2010313998	SAMSUNG ELECTRONICS CO., LTD.
2009310547	SAMSUNG ELECTRONICS CO., LTD.	2010319662	Smith & Nephew, Inc.
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2009313534	FMC Technologies, Inc.	2010330704	CIMTECH Pty Limited
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2009316076	Kobenhavns Universitet	2010335044	N.V. Nutricia
2009318835	Cartiheal (2009) Ltd.	2010335105	Redexim Handel- En Exploitatie Mij. B.V.
2009326092	Dredging International N.V.	2010335321	Pianta, C.
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2010200278	Anchor Wall Systems, Inc.	2010349995	AST Modular, S.L.
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2010201330	A.F. Gason Pty Ltd	2010358588	Google Inc.
2010201698	Johnson & Johnson Ind. E Com. Ltda	2010363437	Kabushiki Kaisha Maghouse
2010203302	The Boeing Company	2011200340	The Stanley Works Israel Ltd.
2010203474	Northwestern University	2011201725	Hunter Douglas Inc.
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2010236797	T.F.H. Publications, Inc.	2011216852	Netafim Ltd
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2010240742	Sanofi		
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2011295787	Med-El Elektromedizinische Geraete GmbH	2012237714	Bayer MaterialScience LLC
2011298756	Max-Delbruck-Centrum fur Molekulare Medizin (MDC) Berlin-Buch; Mologen AG	2012238294	GE Lighting Solutions, LLC
2011299224	Inova Labs, Inc.	2012238365	Kimberly-Clark Worldwide, Inc.
2011303535	The Clorox Company	2012241450	Kimberly-Clark Worldwide, Inc.
2011308653	Qualcomm Incorporated	2012243420	Dincel, B.
2011316547	GTLpetrol, LLC	2012246918	Gion Networks
2011322615	Novopress GmbH Pressen und Presswerkzeuge & Co. KG	2012247998	Guilin Champion Union Diamond Co., Ltd
2011322649	Glaxo Group Limited	2012248862	WellPartner AS
2011323197	The Board of Trustees of the Leland Stanford Junior University	2012249156	SavviPharm Inc
2011323250	The Johns Hopkins University	2012250316	cerboMed GmbH
2011323561	Google Inc.	2012250560	Renmatix, Inc.
2011325144	Novomatic AG	2012250822	Research Now Group, Inc.
2011328484	Nippon Steel & Sumitomo Metal Corporation; Vallourec Mannesmann Oil and Gas France	2012252148	SF3 Limited
2011332049	Barrick Gold Corporation	2012252295	Institut for Energiteknikk
2011334709	Reckitt Benckiser N.V.	2012253988	Google Inc.
2011337131	N.V. Perricone LLC	2012261572	Baylor Research Institute
2011338656	SCHLUMBERGER TECHNOLOGY B.V.	2012266842	Viamon GmbH
2011341525	Dow Global Technologies LLC	2012267485	Halliburton Energy Services, Inc.
2011341610	The Boeing Company	2012268850	IGT
2011342264	Opalux Incorporated	2012273398	Qualcomm Incorporated
2011344111	e2interactive, Inc. d/b/a e2Interactive, Inc.	2012273537	Zyzeba Testing Limited
2011344652	immatics biotechnologies GmbH	2012273538	Bayer New Zealand Limited
2011346959	Axens; Total Raffinage Marketing	2012273609	Choi, J.
2011347041	Axens; Total Raffinage Marketing	2012274502	IHI Corporation
2011347042	Axens; Total Raffinage Marketing	2012280319	Syngenta Limited
2011347061	Neste Oil Oyj	2012281071	Rite-Hite Holding Corporation
2011349270	Euromed Inc.	2012281512	IHI Corporation
2011349329	Shell Internationale Research Maatschappij B.V.	2012282741	Navico Holding AS
2011351641	Nestec S.A.	2012282981	Lucasfilm Entertainment Company Ltd.
2011367351	Indus Biotech Private Limited	2012283928	OpenTable, Inc.
2011379214	Toyota Jidosha Kabushiki Kaisha	2012286803	Euro-Pro Operating LLC
2011380525	Halliburton Energy Services, Inc	2012287166	3M Innovative Properties Company
2011381190	Toyota Jidosha Kabushiki Kaisha	2012294683	Qualcomm Incorporated
		2012294803	Halliburton Energy Services, Inc.
		2012296430	Teletech Holdings, Inc.
		2012297571	Practice Insight Pty Ltd
		2012301083	Assa Abloy (Schweiz) AG

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2012307109	BAE Systems plc	2013207883	Allison Transmission, Inc.
2012308108	The Australian National University	2013209248	GTECH Canada ULC
2012311160	Medi- Safe Surgicals (Pty) Ltd	2013209300	Harnischfeger Technologies, Inc.
2012311588	SAF-Holland GmbH	2013209672	EndoShape, Inc.
2012312308	Celgene Corporation	2013211520	Leatherman Tool Group, Inc.
2012314054	Toyota Jidosha Kabushiki Kaisha	2013212110	Intel Corporation
2012315722	eBay Inc.	2013216868	Protegrity Corporation
2012324405	Pfizer Limited	2013217391	Cresatech Limited
2012325039	Wobben Properties GmbH	2013219233	eBay Inc.
2012325060	Nestec S.A.	2013220387	British American Tobacco (Investments) Limited
2012327574	Huawei Technologies Co., Ltd.	2013222057	LG Electronics Inc.
2012332184	Nanoprecision Products, Inc.	2013222106	Armstrong World Industries, Inc.
2012333461	Sumitomo Rubber Industries, Ltd.	2013224258	Unilever PLC
2012334115	Nestec S.A.	2013227995	Red Leaf Resources, Inc.
2012334263	Philip Morris Products S.A.	2013228007	GIANT MANUFACTURING CO. LTD
2012335381	Dyson Technology Limited	2013231020	Google Inc.
2012336557	KT Corporation	2013231211	NORTON WATERFORD; IVAX PHARMACEUTICALS IRELAND; TEVA PHARMACEUTICALS IRELAND
2012344280	Alfa Laval Corporate AB	2013232107	Boston Scientific Neuromodulation Corporation
2012351969	Perimetrix, LLC	2013232767	W.L. Gore & Associates, Inc.
2012358305	The Delfield Company, LLC	2013234306	Alfa Laval Corporate AB
2012358735	Siemens Aktiengesellschaft	2013235610	ExxonMobil Upstream Research Company
2012361321	Centro De Inmunologia Molecular	2013237641	Covidien LP
2012363552	Research Institute of Industrial Science & Technology; Posco	2013237677	TOTANI CORPORATION
2012363558	Hanmi Pharm Co., Ltd.	2013237684	Huawei Technologies Co., Ltd.
2012365050	Kim, K.	2013239441	Kraft Foods R & D, Inc.
2012365711	PGI Nonwovens (China) Co., Ltd.; Foshan King Wonder New Material Technology Co., Ltd	2013240515	ExxonMobil Upstream Research Company
2012366780	Dasher Developments Ltd	2013242698	Haier Asia International Co., Ltd; Haier Group Corporation; Qingdao Haier Joint Stock Co., Ltd
2012381503	Aptar Freyung GmbH	2013242863	Tree Frog Developments, Inc.
2012382164	Yoshikawa Corporation	2013243885	PepsiCo, Inc.
2012395690	Shenhua Group Corporation Limited; National Institute of Clean-and-Low-Carbon Energy	2013248193	FRAMO Engineering AS
2012396256	Colgate-Palmolive Company	2013250885	Cast Aluminium Industries
2012396800	Colgate-Palmolive Company	2013251186	Palantir Technologies, Inc.
2012396863	Colgate-Palmolive Company	2013254448	Sony Corporation
2012396865	Colgate-Palmolive Company	2013261586	Dyson Technology Limited
2012397214	Colgate-Palmolive Company	2013261587	Dyson Technology Limited
2012398399	Colgate-Palmolive Company	2013263792	Nippon Soda Co., Ltd
2013200166	AMS Research Corporation	2013263822	Smith & Nephew, Inc.
2013200186	Bayer HealthCare LLC	2013264276	Seiko Epson Corporation
2013200294	Swelltec Limited	2013264894	CellixBio Private Limited
2013200354	Konami Gaming, Inc.	2013267024	Linguaflex, Inc.
2013200432	Smart Stabilizer Systems Limited	2013267079	Honda Motor Co., Ltd.
2013200484	Ayanda Group AS	2013267514	Huntsman Petrochemical LLC; Shell Internationale Research Maatschappij B.V.
2013200560	Flint Trading, Inc.	2013267900	Halliburton Energy Services, Inc.
2013200561	Landmark Graphics Corporation	2013268732	Mitsubishi Jidosha Kogyo Kabushiki Kaisha
2013200746	The Regents of the University of California	2013270566	Suncor Energy Inc
2013201304	Cascade Corporation	2013273710	Shell Internationale Research Maatschappij B.V.; Georgia Tech Research Corporation
2013201318	Novartis Vaccines and Diagnostics SRL	2013275616	The Yokohama Rubber Co., Ltd.
2013201498	Zelam Limited	2013278076	24/7 Customer, Inc.
2013201534	Prestige Air-Technology Limited	2013281311	Medicvent AB
2013201712	Revivant Corporation	2013284462	Shell Internationale Research Maatschappij B.V.
2013202262	Azuma Design Pty Limited	2013284470	Shell Internationale Research Maatschappij B.V.
2013202364	Syngenta Participations AG	2013284608	Mitsubishi Heavy Industries, Ltd.
2013202569	Steinert Australia Pty Ltd	2013294909	Apeiron Synthesis S.A.
2013202705	Rovi Guides, Inc.	2013301727	Borealis AG
2013202882	Allergan, Inc	2013302460	Halliburton Energy Services, Inc.
2013203019	Australian Logo Pty Ltd	2013303221	Alcoa Inc.
2013203338	The Nielsen Company (US), LLC	2013309482	EnerNOC, Inc.
2013203537	TechGuard Security, LLC	2013313994	Mitsui Chemicals, Inc.
2013203620	Gilead Calistoga LLC	2013319558	Hitachi Construction Machinery Co., Ltd.
2013203657	SIVACOE, O.	2013324682	Reemtsma Cigarettenfabriken GmbH
2013204690	Apple Inc	2013331277	Gates Corporation
2013204857	Samsung Electronics Co., Ltd.	2013335097	Gates Corporation
2013205194	ENVIRO FRAMING SYSTEMS INTERNATIONAL	2013338646	Skanska Sverige AB
2013205387	Covidien LP	2013339872	FLSmith A/S
2013206220	The Boeing Company	2013341278	PPG Industries Ohio, Inc.
2013206418	Renewable Algal Energy, LLC	2013348506	Geob International Sdn. Bhd.
2013206456	National Nail Corp.	2013363474	PPG Industries Ohio, Inc.
2013207603	Siemens Plc.		

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2013377249 EIZO Corporation
2014200274 Jackson, R.
2014200548 LG Electronics Inc.
2014200650 The Regents of the University of Michigan
2014200662 Colgate-Palmolive Company
2014200669 Saint-Gobain Ceramics & Plastics, Inc.
2014200688 Osaka University; Genomix Co., Ltd.
2014201027 Compugen Ltd.
2014201080 PayPal, Inc.
2014201100 Risk Management Solutions, Inc.
2014201106 Industrial Technology Research Institute
2014201172 KABUSHIKI KAISHA TOSHIBA
2014201213 Ricoh Company, Ltd.
2014201294 QIQIHAR RAILWAY ROLLING STOCK CO., LTD.
2014201328 Outerwall Inc.
2014201663 LG Electronics Inc.
2014201806 Firefly Equipment, LLC.
2014201965 LG Electronics Inc.
2014202425 Kempfarm, Inc.
2014202592 Colgate-Palmolive Company
2014202863 Samsung Electronics Co., Ltd.
2014203322 InterDigital Technology Corporation
2014203353 WaveLight GmbH
2014203594 Covidien LP
2014203796 Ramot at Tel-Aviv University Ltd
2014204456 Insitu, Inc.
2014208295 Konami Gaming, Incorporated
2014212130 Medtronic, Inc.
2014213545 Pantano Investments Pty Ltd
2014215951 Abreu, M.M.A.M.
2014216054 DUPONT NUTRITION BIOSCIENCES APS
2014220478 Plastic Castle Limited
2014221233 eBay Inc.
2014222132 Nippon Steel & Sumikin Coated Sheet Corporation; Nippon Steel & Sumitomo Metal Corporation; Nihon Park-erizing Co., Ltd.

2014227457 CQMS Pty Ltd
2014233613 Hansa Medical Products, Inc.
2014233635 Microsoft Technology Licensing, LLC
2014236898 McConway & Torley, LLC
2014237681 PACCAR Inc
2014237766 PACCAR Inc
2014238963 Sumitomo Metal Mining Co., Ltd.
2014246689 KCC Corporation
2014256362 Shin-Etsu Chemical Co., Ltd.
2014256363 Shin-Etsu Chemical Co., Ltd.
2014259552 Nien Made Enterprise Co., Ltd
2014265042 Belron Hungary Kft - Zug Branch
2014268190 CROWN EQUIPMENT CORPORATION
2014268191 CROWN EQUIPMENT CORPORATION
2014277720 OMICRON electronics GmbH
2015200556 Schlage Lock Company LLC
2015200690 Nien Made Enterprise Co., Ltd.
2015200938 Novartis AG
2015201215 Leach, C.
2015201688 Saint-Gobain Ceramics & Plastics, Inc.
2015205900 Medland, P.
2015230836 Edifire LLC

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	2013201498			2011272764	2012325060
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2010363437	2011341525	<u>A23G 9 /-</u>	2009243520	2013200166	2012397214
	2013201498		2009313303	2013207657	2013200746
<u>A01B 63 /-</u>		2012334115	2009347072	2013232767	2013203620
2010201330	<u>A01N 37 /-</u>	2012358305	2010298802	2014233613	2013264894
		2013224258	2011267130		2014200688
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		2011351641		2011349270	2010335044
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	2013270566	2011351641			
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2010200693	2009308708	2012334115	2009202334	2014203353	2010330704
2010310937	2010203474	2013200484			2011367351
2011216852	2010233985		<u>A47L 15 /-</u>	<u>A61G 10 /-</u>	<u>A61K 38 /-</u>
	2010247849	<u>A23L 3 /-</u>	2014201663	2013281311	2009298684
<u>A01G 7 /-</u>	2010252346	2010313457			2009316076
2010233985	2010298168	<u>A23P 1 /-</u>	<u>A61B 17 /-</u>	<u>A61G 7 /-</u>	2010272944
	2011246802		2010319662	2010248218	2010306777
<u>A01K 29 /-</u>	2012249156	2012334115	2011232650	2010272519	2012208516
2010236797	2012280319	<u>A24D 1 /-</u>	2011244828	2014200274	2012233845
	2013201498		2012311160		2012301876
<u>A01K 39 /-</u>	<u>A01N 47 /-</u>	2012334263	2013200166	<u>A61H 31 /-</u>	2012312308
2015201215	2010233985	2013324682	2013205387	2013201712	2013202882
	2012214538	<u>A24D 3 /-</u>	2013209672		2014200688
<u>A01K 5 /-</u>	<u>A01N 51 /-</u>	2012334263	2013263822	<u>A61J 1 /-</u>	<u>A61K 39 /-</u>
2015201215	2012280319	2013324682	2014203594	2010222294	2010215700
		<u>A41D 1 /-</u>			2011210773
<u>A01K 67 /-</u>	<u>A01N 63 /-</u>	2010306121	2013205387	<u>A61J 3 /-</u>	2011260286
2011323197		<u>A45C 11 /-</u>	<u>A61B 5 /-</u>	2010222294	2011344652
	2012217975	2011200340	2012205887	<u>A61K 31 /-</u>	2012261572
<u>A01M 23 /-</u>	2013202364	<u>A45D 2 /-</u>	2013200186		2012361321
2012366780	<u>A01P 1 /-</u>		2013237641	<u>A61K 45 /-</u>	2014200650
	2011341525	2012252148	2014215951	2009276507	2010259585
<u>A01M 31 /-</u>	<u>A01P 13 /-</u>	<u>A46B 15 /-</u>	<u>A61C 17 /-</u>	2010203474	2011212521
2012366780	2013270566		2012396863	2010215700	<u>A61K 47 /-</u>
		2014200662	2014202592	2010240742	
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2010246379			2009270547	2010259585	2010259585
	2010233985	<u>A46B 5 /-</u>		2010298168	2011212521
<u>A01N 25 /-</u>	2011246802		<u>A61F 11 /-</u>	2010303343	2011224207
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2013270566		2012396865	2012238365	20112257336	2011257336
	<u>A23B 4 /-</u>	2014202592		2011290614	
<u>A01N 29 /-</u>	2010313457	<u>A47B 91 /-</u>	<u>A61F 13 /-</u>	2011322649	2011290614
2013201498			2009279396	2011323250	2011323250
	<u>A23D 7 /-</u>	2013205194	2010201698	2011212521	2013202882
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2012396800	2009276507	2010272944		2011303535	2011200340
2012397214	2010259585		2009291210		
2012398399	2012233845	<u>A61P 7 /-</u>		<u>B05B 3 /-</u>	<u>B26B 13 /-</u>
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2013200484	2011367351	2012231548	<u>B01J 29 /-</u>	<u>B08B 9 /-</u>	<u>B26D 7 /-</u>
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	2012324405	2012397214	<u>B01J 35 /-</u>	<u>B23K 26 /-</u>	<u>B27B 33 /-</u>
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		2010337131	<u>B01J 37 /-</u>	2011232650	2008363677
2010247969	2010303343			2014236898	
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	2012231547	2012207012		2012216863	
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	2011322649	<u>B01D 19 /-</u>		2011264882	2010200693
2010247969		2012231392	<u>B03C 1 /-</u>		<u>B29C 70 /-</u>
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<u>A61M 39 /-</u>		<u>B01D 21 /-</u>	<u>B03C 3 /-</u>	2011322615	<u>B31B 1 /-</u>
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(This list may contain multiple listings of a patent where there are multiple patentees for that patent.)

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(54) Context-specific user interfaces				(54) WALL CONSTRUCTION
(51) Int. Cl.				(51) Int. Cl.
	<i>G09G 5/37</i> (2006.01)			<i>E04B 2/28</i> (2006.01)
	<i>G04B 19/00</i> (2006.01)			<i>E04B 1/74</i> (2006.01)
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(72) Wilson, Christopher; Butcher, Gary Ian; Chen, Kevin Will; Chaudhri, Imran; Dye, Alan C.; Ive, Jonathan P.; Karunamuni, Chanaka G.; Kocienda, Kenneth; Lynch, Kevin; Mari, Pedro; Sabatelli, Alessandro; Schmitt, Brian; Wilson, Eric Lane; Yang, Lawrence Y.; Souza dos Santos, Andre; Guzman, Aurelio				<i>E05B 17/00</i> (2006.01)
(74) Freehills Patent Attorneys				(45) 19.11.2015
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				(54) Window winder
				(51) Int. Cl.
				<i>E05F 11/02</i> (2006.01)
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(51) Int. Cl.				
	<i>G06F 3/041</i> (2006.01)			
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(72) ZAMBETTI, Nicholas; DASCOLA, Jonathan R.; CHAUDHRI, Imran; DAVYDOV, Anton M.; IVE, Jonathan P.; LEMAY, Stephen O.; LYNCH, Kevin; ORDING, Bas; WAN, Wan Si; YANG, Lawrence Y.				
(74) Freehills Patent Attorneys				
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(71) Black & Decker, Inc.	(11) AU-B-2013100337			
(21) 2013100337	(22) 20.03.2013			
(54) Power hand tool				
(51) Int. Cl.				
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Opposition Proceedings

(The name in parentheses is that of the opponent)

Opposition Lodged

- 2009304000 **Bayer New Zealand Limited** (Zoetis LLC)
- 2009304000 **Bayer New Zealand Limited** (Merial, Inc.)
- 2011241885 **Discovery Holdings Limited** (AAI Limited)

Opposition Withdrawn - Proceed to Grant

- 2011243196 **Ciris Energy, Inc.** (University of Wyoming Research Corporation d/b/a Western Research Institute)

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- 2011310639 2011312465 2011315938 2011316199
- 2011316659 2011316820 2011318253 2011320742
- 2011322657 2011322743 2011323164 2011323773
- 2011325439 2011327952 2011329753 2011333858
- 2011335207 2011336246 2011338613 2011339004
- 2011340217 2011342166 2011343089 2011350400
- 2011354653 2011362947 2011369812 2011369885
- 2011370315 2011370891 2011373255 2011373635
- 2012200527 2012200528 2012201556 2012202862
- 2012203064 2012203153 2012203330 2012203489
- 2012203727 2012205134 2012205284 2012205623
- 2012205625 2012205782 2012207771 2012209515
- 2012210700 2012211508 2012211551 2012213576
- 2012214405 2012219223 2012220921 2012224893
- 2012225432 2012226120 2012227545 2012230372
- 2012231737 2012233197 2012233500 2012237984
- 2012238273 2012241087 2012241767 2012243650
- 2012244218 2012244311 2012249024 2012249777
- 2012255352 2012258453 2012262128 2012270014
- 2012271573 2012271758 2012272519 2012273285
- 2012275351 2012275478 2012279993 2012283238
- 2012284077 2012285816 2012287626 2012288972
- 2012289866 2012291959 2012292193 2012294562
- 2012301466 2012303284 2012307276 2012307584
- 2012307997 2012311554 2012313151 2012319413
- 2012321124 2012321677 2012322799 2012324258
- 2012326314 2012329967 2012338092 2012341144
- 2012341270 2012353280 2012357699 2012358911
- 2012359146 2012359147 2012362855 2012363635
- 2012365312 2012367933 2012369998 2012392533
- 2012392545 2013201371 2013201787 2013201929
- 2013201949 2013202010 2013202160 2013202162
- 2013202507 2013202641 2013202657 2013202683
- 2013202961 2013202967 2013203203 2013203458
- 2013204113 2013204296 2013204758 2013204803
- 2013205053 2013205068 2013205189 2013205348
- 2013205987 2013205988 2013205989 2013206118
- 2013206673 2013207424 2013207431 2013209345
- 2013211555 2013213656 2013214319 2013221904
- 2013222619 2013223201 2013226464 2013226484
- 2013226908 2013227463 2013227993 2013228065
- 2013236890 2013237429 2013240457 2013246080
- 2013249150 2013251262 2013258831 2013262758
- 2013264211 2013266319 2013268784 2013270625
- 2013274867 2013280836 2013281111 2013288864
- 2013293350 2013300234 2013302146 2013303570
- 2013309160 2013311107 2013332473 2013333059
- 2013341706 2014200101 2014200103 2014200349
- 2014201428 2014202883 2014203094 2014203402
- 2014212844 2014213556 2014233653 2014253522
- 2014271257

Innovation Patents

- 2014101560 201501112 201501170 2014101559
- 201501369 201501385 201501402 201501274
- 201501432 201501445 201501448 201501403
- 201501461 201501467 201501468 201501459
- 201501475 201501481 201501494 201501469
- 201501496 201501497 201501498 201501495
- 201501500 201501501 201501502 201501499
- 201501504 201501505 201501506 201501503
- 201501508 201501509 201501510 201501507
- 201501512 201501514 201501515 201501511
- 201501520 201501521 201501522 201501517
- 201501524 201501525 201501528 201501523
- 201501530 201501532 201501533 201501529
- 201501536 201501537 201501540 201501534
- 201501544 201501545 201501546 201501543
- 201501553

Patents Granted

Innovation Patents

2015101554

Revocation

It is hereby notified that the offer by the Patentee **Cambridge Enterprise Limited** to surrender Patent 2005271062 which was advertised in the Official Journal of 01.10.2015 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

It is hereby notified that the offer by the Patentee **Cambridge Enterprise Limited** to surrender Patent 2005279037 which was advertised in the Official Journal of 01.10.2015 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

It is hereby notified that the offer by the Patentee **Cambridge Enterprise Limited** to surrender Patent 2006258801 which was advertised in the Official Journal of 01.10.2015 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

It is hereby notified that the offer by the Patentee **Cambridge Enterprise Limited; Boehringer Ingelheim International GmbH** to surrender Patent 2008281570 which was advertised in the Official Journal of 01.10.2015 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

It is hereby notified that the offer by the Patentee **Cambridge Enterprise Limited** to surrender Patent 2011226837 which was advertised in the Official Journal of 01.10.2015 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

It is hereby notified that the offer by the Patentee **DHS Pty Ltd** to surrender Patent 2013100330 which was advertised in the Official Journal of 01.10.2015 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

It is hereby notified that the offer by the Patentee **Sic Viresco Pty Ltd** to surrender Patent 2012101773 which was advertised in the Official Journal of 27.08.2015 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

It is hereby notified that the offer by the Patentee **WU, W.** to surrender Patent 2013100480 which was advertised in the Official Journal of 01.10.2015 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

Assignments Registered

2001233009 Baxter International Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2001241428 Baxter International Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2001278431 Baxter Aktiengesellschaft The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2001291755 Baxter Healthcare S.A. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2002240707 BK Giuliani GmbH The patent has been assigned to **SRL Performance Limited**

2002248444 Baxter International Inc. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2002254196 Baxter Healthcare S.A.; Baxter International, Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2002254365 Colgate-Palmolive Company The patent has been assigned to **Henkel AG & Co. KGaA**

Assignments Registered

2002330191 Baxter International Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2003204479 Baxter Aktiengesellschaft The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2003228042 Schering-Plough Pty. Limited The patent has been assigned to **Intervet International B.V.**

2003249990 Baxter International, Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2003282251 Spirogen Sarl The patent has been assigned to **MedImmune Limited**

2003288434 Jiangsu Novovac Bio-tec Co., LTD. The patent has been assigned to **iRiccorgPharm Pty. Ltd.**

2004216476 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2004232878 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2004244978 Baxter International Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2004247053 Schering-Plough Pty. Limited The patent has been assigned to **Intervet International B.V.**

2004251726 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2004251734 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2004283246 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2005205526 Colgate-Palmolive Company The patent has been assigned to **Henkel AG & Co. KGaA**

2005219626 Spirogen Sarl The patent has been assigned to **MedImmune Limited**

2005224668 Colgate-Palmolive Company The patent has been assigned to **Henkel AG & Co. KGaA**

2005224675 Colgate-Palmolive Company The patent has been assigned to **Henkel AG & Co. KGaA**

2005229408 Baxter Healthcare S.A.; Baxter International Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2005239760 GlaxoSmithKline Australia Pty Ltd The patent has been assigned to **Sun Pharmaceutical Industries (Australia) Pty Ltd**

2005249147 Horizon Science Pty Ltd The patent has been assigned to **The Product Makers (Australia) Pty Ltd**

2005249465 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2005272925 Schering-Plough Pty. Limited The patent has been assigned to **Intervet International B.V.**

2005276707 Baxter Healthcare S.A.; Baxter International Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2005299040 Baxter Healthcare S.A.; Baxter International Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

Assignments Registered

2005322067 Baxter Healthcare SA; Baxter International Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2006207865 Baxter International Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2006207866 Baxter International Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2006218216 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2006233245 Dynamic Creative Pty Ltd The patent has been assigned to **Dynamic Creative IP Pty Ltd**

2006238686 Spirogen Sarl The patent has been assigned to **MedImmune Limited**

2006246342 Baxter Healthcare SA The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2006254652 Horizon Science Pty Ltd The patent has been assigned to **The Product Makers (Australia) Pty Ltd**

2006268589 vTv Therapeutics LLC The patent has been assigned to **vTv Therapeutics LLC**

2006278143 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2006284506 GlaxoSmithKline Australia Pty Ltd The patent has been assigned to **Sun Pharmaceutical Industries (Australia) Pty Ltd**

2007203131 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2007204044 Baxter Healthcare S.A.; Baxter International Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2007245190 Baxter International Inc; Baxter Healthcare S.A. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2007252939 North-West University The patent has been assigned to **Ambixtra (Pty) Ltd**

2007299581 Horizon Science Pty Ltd The patent has been assigned to **The Product Makers (Australia) Pty Ltd**

2007333049 Baxter International Inc.; Baxter Healthcare SA The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2007334531 Schering-Plough Pty. Limited The patent has been assigned to **Intervet International B.V.**

2008204530 vTv Therapeutics LLC The patent has been assigned to **vTv Therapeutics LLC**

2008205312 ANDROSCIENCE CORPORATION The patent has been assigned to **Allianz Pharmascience Limited**

2008213586 Behavioral Recognition Systems, Inc. The patent has been assigned to **9051147 Canada Inc.**

2008248904 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2008253230 Baxter Healthcare S.A.; Baxter International Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2008254522 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

Assignments Registered

2008267360 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2008267361 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2008286361 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2008345183 Baxter Healthcare S.A.; Baxter International Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2008345218 Baxter Healthcare S.A.; Baxter International Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2008345231 Baxter Healthcare S.A.; Baxter International Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2008345558 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2008346817 Baxter Healthcare SA; Baxter International Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2009216906 Baxter Healthcare S.A.; Baxter International Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2009221722 vTv Therapeutics LLC The patent has been assigned to **vTv Therapeutics LLC**

2009234439 Restaurant Technology, Inc. The patent has been assigned to **McD Asia Pacific LLC**

2009244635 Baxter Healthcare S.A.; Baxter International Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2009275381 Spirogen Sarl The patent has been assigned to **MedImmune Limited**

2009276625 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2009284393 Baxter Healthcare SA; Baxter International Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2009285736 Baxter Healthcare S.A.; Baxter International Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2009297562 ASKA Pharmaceutical Co., Ltd. The patent has been assigned to **ALFA WASSERMANN S.p.A.**

2009303368 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2009305187 Spirogen Sarl The patent has been assigned to **MedImmune Limited**

2009314345 Baxter Healthcare S.A.; Baxter International Inc. The patent has been assigned to **Baxalta Incorporated; Baxalta GmbH**

2009315891 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2009322822 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2009327420 Baxter International Inc.; Baxter Healthcare SA The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2009334512 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

Assignments Registered

2010202125 Baxter Healthcare S. A.; Baxter International Inc The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2010207899 Engl, Johannes; Strohal, Robert The patent has been assigned to **RAU-BE Beteiligungen GmbH**

2010212595 Gilligan Engineering Services Ltd The patent has been assigned to **Source Production & Equipment Company Inc.**

2010224461 Baxter Healthcare S. A.; Baxter International Inc The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2010241270 Colgate-Palmolive Company The patent has been assigned to **Henkel AG & Co. KGaA**

2010241271 Colgate- Palmolive Company The patent has been assigned to **Henkel AG & Co. KGaA**

2010241273 Colgate- Palmolive Company The patent has been assigned to **Henkel AG & Co. KGaA**

2010241274 Colgate-Palmolive Company The patent has been assigned to **Henkel AG & Co. KGaA**

2010241403 Dynamic Creative Pty Ltd The patent has been assigned to **Dynamic Creative IP Pty Ltd**

2010261352 North-West University The patent has been assigned to **Ambixtra (Pty) Ltd**

2010277490 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2010278751 Baxter Healthcare S.A.; Baxter International Inc. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2010284116 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2011201526 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2011204847 Horizon Science Pty Ltd The patent has been assigned to **The Product Makers (Australia) Pty Ltd**

2011205271 Baxter Healthcare S.A.; Baxter International Inc. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2011221414 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2011227714 Baxter Healthcare SA; Baxter International Inc The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2011239507 Spirogen Sarl The patent has been assigned to **MedImmune Limited**

2011240556 Baxter Healthcare S.A.; Baxter International Inc. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2011244947 Baxter Healthcare S.A.; Baxter International Inc. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2011247567 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2011252844 Baxter International Inc.; Baxter Healthcare SA The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2011268698 GlaxoSmithKline Australia Pty Limited The patent has been assigned to **Sun Pharmaceutical Industries (Australia) Pty Ltd**

Assignments Registered

2011281312 GlaxoSmithKline Australia Pty Ltd The patent has been assigned to **Sun Pharmaceutical Industries (Australia) Pty Ltd**

2011326765 Searete LLC The patent has been assigned to **The Intervention Science Fund I, LLC**

2011343813 Baxter Healthcare SA; Baxter International Inc. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2012203465 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2012203556 Joy Ride Technology Co., Ltd.; Ruan, Chia-Wen The patent has been assigned to **Ampro Systems Inc.**

2012205202 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2012224949 Baxter Healthcare S.A.; Baxter International Inc. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2012227191 Baxter International Inc.; Baxter Healthcare S.A. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2012238257 Baxter Healthcare S.A.; Baxter International Inc. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2012290004 Baxter Healthcare SA; Baxter International Inc. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2012322948 Baxter Healthcare SA; Baxter International Inc. The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

2013201296 North-West University The patent has been assigned to **Ambixtra (Pty) Ltd**

2013202693 Baxter International Inc.; Baxter Healthcare SA The patent has been assigned to **Baxalta GmbH; Baxalta Incorporated**

Licences Registered - Section 187, Reg. 19

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

2010257229 McDonald, M. (Accuprint Pty Limited)

2014100783 McDonald, M. (Accuprint Pty Limited)

Extensions of Term of Standard Patents

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

Applications Accepted

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

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

2003241510 Bristol-Myers Squibb Holdings Ireland

The earliest first regulatory approval date provided by the patentee 25 May 2015

For the goods SUNVEPRA asunaprevir

Address for service in Australia: Phillips Ormonde Fitzpatrick L 16 333 Collins St Melbourne VIC 3000

2006233207 Bristol-Myers Squibb Holdings Ireland

The earliest first regulatory approval date provided by the patentee 25 May 2015

For the goods SUNVEPRA asunaprevir

Address for service in Australia: Phillips Ormonde Fitzpatrick L 16 333 Collins St Melbourne VIC 3000

Extensions of Term of Standard Patents

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

Applications Accepted

Extensions granted

The following application(s) for Extension of Term have been granted under Section 76.

2003210564 **Biogen MA Inc.**

The earliest first regulatory approval date provided by the patentee 10 Nov 2014

For the goods PLEGRIDY peginterferon beta-1a (rch)

Extension of Term of patent pursuant to Section 77 expires on 17 Jan 2028

Corrigenda

In Vol 27 , No 49 , Page(s) 6957 under the heading **Applications OPI - Name Index** Under the name Google Inc., Application No. 2013203905, under INID (32) correct the priority details of 13/707,527 to 06.12.2012; under INID (72) correct co-inventor name to Liu, Xin

In Vol 27 , No 49 , Page(s) 6982 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Google Inc., Application No. 2013203905, under INID (32) correct the priority details of 13/707,527 to 06.12.2012; under INID (72) correct co-inventor name to Liu, Xin

In Vol 28 , No 26 , Page(s) 3440 under the heading **Assignments Before Grant, Section 113 - 2010** Under the name GE Healthcare Bio-Sciences Corp, Application No. 2010286628, under INID (71) correct the applicant name to GE Healthcare Bio-Sciences Corp.

In Vol 28 , No 7 , Page(s) 967 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Koken Ltd., Application No. 2012281804, under INID (72) correct the co-inventor to Suzuki, Taketo; under INID (72) correct the co-inventor to Sato, Takahiro

In Vol 28 , No 8 , Page(s) 1058 under the heading **Complete Applications Filed - Name Index** Under the name Arch Timber Protection Limited, Application No. 2014200779, under INID (71) correct the applicant name to Arch Timber Protection Limited

In Vol 28 , No 9 , Page(s) 1198 under the heading **Applications OPI - Name Index** Under the name Arch Timber Protection Limited, Application No. 2014200779, under INID (71) correct the applicant name to Arch Timber Protection Limited

In Vol 29 , No 24 , Page(s) 3578 under the heading **Applications Accepted - Name Index** Under the name GE Healthcare Bio-Sciences Corp, Application No. 2010286628, under INID (71) correct the applicant name to GE Healthcare Bio-Sciences Corp.

In Vol 29 , No 26 , Page(s) 3907 under the heading **Applications Accepted - Name Index** Under the name Arch Timber Protection Limited, Application No. 2014200779, under INID (71) correct the applicant name to Arch Timber Protection Limited

In Vol 29 , No 29 , Page(s) 4427 under the heading **Applications Accepted - Name Index** Under the name Kaleo, Inc., Application No. 2011218649, under INID (71) correct the applicant name to kaleo, Inc.

Corrigenda

In Vol 29 , No 35 , Page(s) 5329 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name The Board of Trustees of The University of Arkansas; The Texas A&M University System, Application No. 2014216246, under INID (54) correct the title to Compositions and methods of enhancing immune responses to Eimeria or limiting Eimeria infection

In Vol 29 , No 38 , Page(s) 5867 under the heading **Applications Accepted - Name Index** Under the name Koken Ltd., Application No. 2012281804, under INID (72) correct the co-inventor to Suzuki, Taketo; under INID (72) correct the co-inventor to Sato, Takahiro

In Vol 29 , No 41 , Page(s) 6205 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Sakai Chemical Industry Co., Ltd., Application No. 2014245218, under INID (72) correct the co-inventor to Xu, Chao-Nan

In Vol 29 , No 42 , Page(s) 6288 under the heading **Amendments - Application for Amendments** Under the name John. Thomas Flanagan, Application No. 2004269430, correct the date of the statements filed to read 14 Sep 2015 and 07 Oct 2015

In Vol 29 , No 42 , Page(s) 6289 under the heading **Amendments - Application for Amendments** Under the name RPS Industries Pty Ltd, Application No. 2010257422, correct the date of the statements filed to read 26 Aug 2015 and 01 Oct 2015

In Vol 29 , No 42 , Page(s) 6336 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Illing Engineering Service, Application No. 2014248864, under INID (71) correct the applicant name to Illing Engineering Services

In Vol 29 , No 43 , Page(s) 6520 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Oregon State University, Application No. 2014236213, under INID (71) correct the applicant name to Oregon State University

In Vol 29 , No 43 , Page(s) 6566 under the heading **Applications Accepted - Name Index** Under the name Google Inc., Application No. 2013203905, under INID (32) correct the priority details of 13/707,527 to 06.12.2012; under INID (72) correct co-inventor name to Liu, Xin

In Vol 29 , No 44 , Page(s) 6637 under the heading **Change of Names(s) of Applicant(s), Section 104 - 2014** Under the name Boston Scientific SciMed, Inc., Application No. 2014249353, under INID (71) correct applicant name to Boston Scientific Scimed, Inc.

In Vol 29 , No 44 , Page(s) 6715 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Vocano Holding B.V., Application No. 2014244684, under INID (71) correct the applicant name to Tocano Holding B.V.

Specifications Republished

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

2009247064	Roschin, V.; Sultanov, V.
2009247064	Roschin, V.; Sultanov, V.
2010252791	De La Rue International Limited
2011252893	AMS Research Corporation
2011318445	PepsiCo., Inc.
2011320318	ImmunoGen, Inc.

Specifications Republished

2012229665 **LG Electronics Inc.**
2012324625 **BAE Systems plc**
2013201380 **Schneider Electric Industries SAS**
2013221572 **Alcresta, Inc.**
2013228243 **Kyungdong Navien Co., Ltd.**
2013289841 **Gumboots Nominees Pty Limited**
2014201037 **Nippon Soda Co., Ltd.**