



Australian Government

IP Australia

**Supplement to the
AUSTRALIAN OFFICIAL JOURNAL**

OF

PATENTS

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General Information

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

Editorial enquiries

Contact information

Freedom of Information ACT

Professional Standards Board

Sales

Requests for Information under Section 194 (c)

Country Codes

Trade Mark and Designs Hearing Sessions

INID (Internationally agreed Numbers for the Identification of Data)

GUIDE TO THE USE OF THIS JOURNAL

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

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

(i) FILING -

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

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

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

(iii) ACCEPTANCE -

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

(iv) OPPOSITION -

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

(v) GRANTING -

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

(vi) CERTIFICATION

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

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

How To Identify Information Using "INID" Numbers

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

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

(22) 12.10.91

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

How Australian Patent Documents are Numbered

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

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

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

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

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

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

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

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

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

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

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

Arrangement of Information in the Journal

For each of the categories

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

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

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

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

Using the Indices

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

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

<u>ITEM</u>	<u>INID No.</u>	<u>ITEM</u>	<u>INID No.</u>
A) Provisional applications filed - Name Index			B) Complete applications filed - Name Index
The <u>name</u> of the applicant	(71)	The <u>name</u> of the applicant	(71)
The Provisional application <u>number</u>	(21)	The <u>number</u> assigned to the application	(21)
The <u>date</u> of filing	(22)	The <u>date</u> of filing	(22)
The <u>title</u> of the invention	(54)	<u>Title</u> of the invention	(54)
		<u>Number</u> of priority document(s) if any	(31)
		<u>Date(s)</u> of filing of priority documents	(32)
		<u>Country</u> of which priority documents filed	(33)
		PCT application <u>number</u>	(86)
<u>ITEM</u>	<u>INID No.</u>	<u>ITEM</u>	<u>INID No.</u>
C) Applications open to public inspection - Name Index			D) Applications accepted - Name Index
The <u>name</u> of the applicant	(71)	The <u>name</u> of the applicant	(71)
The <u>number</u> of the document	(11)	The <u>number</u> of the document	(11)
The <u>number</u> assigned to the application	(21)	The <u>number</u> of the accepted document	(10)
The <u>date</u> of filing	(22)	The <u>number</u> assigned to the application	(21)
The <u>title</u>	(54)	The <u>date</u> of filing	(22)
The <u>classification marks</u>	(51)	The <u>title</u>	(54)
Priority document <u>number(s)</u>	(31)	The <u>classification marks</u>	(51)
<u>Date</u> of filing of priority document(s)	(32)	PCT publication <u>number</u>	(87)
<u>Country</u> in which priority document filed	(33)	Priority document <u>number</u>	(31)
Publication <u>date</u> of unexamined document	(43)	<u>Date</u> of filing of priority document(s)	(32)
Inventors names if known	(72)	<u>Country</u> in which priority document filed	(33)
<u>Patent Attorneys</u>	(74)	Publication <u>date</u> of unexamined document	(43)
<u>ITEM</u>	<u>INID No.</u>		
E) Patents Certified – Name Index			
The <u>name</u> of the applicant	(71)		
The <u>number</u> of the accepted document	(10)		
The <u>number</u> assigned to the application	(21)		
The <u>date</u> of filing	(22)		
The <u>title</u>	(54)		
The <u>classification marks</u>	(51)		
Priority document <u>number</u>	(31)		
<u>Date</u> of filing of priority document(s)	(32)		
<u>Country</u> in which priority document filed	(33)		
Publication <u>date</u> of granted patent	(45)		
Inventors <u>names</u>	(72)		
<u>Patent Attorneys</u>	(74)		
Related by division	(62)		

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

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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

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

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

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

'INID' NUMBERS in use on Australian Patent Documents

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

- (10) **Document identification**
 - (11) Number of the document
 - (12) Plain language designation of the kind of document
 - (19) WIPO country code, or other identification, of the country publishing the document.
- (20) **Document filing data**
 - (21) Number(s) assigned to the application(s).
 - (22) Date(s) of filing application(s)
 - (23) Other date(s) of filing, including exhibition filing date and date of filing complete specification following provisional specification.
 - (24) Date from which industrial property rights may have effect.
- (30) **Priority data**
 - (31) Number(s) assigned to priority application(s)
 - (32) Date(s) of filing priority application(s)
 - (33) Country (countries) in which the priority application(s) was (were) filed.
- (40) **Date(s) of making available to the public**
 - (43) Date of publication by printing or similar process of an unexamined document, on which no grant has taken place on or before the said date.
 - (44) Date of publication by printing or similar process of an examined document, on which no grant has taken place on or before the said date.
 - (45) Date of publication by printing or similar process of a document, on which grant or certification has taken place on or before the said date.

(50) Technical Information

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

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

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

(70) Identification of parties concerned with the document

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

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

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

NOTE

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

AU-A = Pre-examination

AU-B = Post-examination

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

AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 19 February 2015

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

***Ronneby Road Pty Ltd v ESCO Corporation*
CQMS Pty Ltd v ESCO Corporation
Caterpillar Inc. v ESCO Corporation
[2015] APO 3**

Patent Application: 2011201135

Title: Wear assembly

Patent Applicant: ESCO Corporation

Opponents: (1) Ronneby Road Pty Ltd
(2) CQMS Pty Ltd
(3) Caterpillar Inc.

Delegate: R Subbarayan

Decision Date: 5 February 2015

Hearing Date: 5 November 2014, in Canberra

:

Catchwords: **PATENTS** - opposition to grant of patent – novelty, inventive step, clarity, fair basis and sufficiency – prior use supported by photographs – none of the grounds made out – costs awarded against opponents

Representation: Patent applicant: Mr Stephen Burley of Counsel assisted by Mr Stephen Worthley and Mr Wayne McMaster of Minter Ellison
Opponent 1: Mr Barry Newman of Armour IP
Opponent 2: Did not appear
Opponent 3: Mr Craig Smith of Counsel assisted by Mr Bret Connor and Mr Jonathan Schnapp of Freehills

AUSTRALIAN OFFICIAL JOURNAL OF PATENTS (Supplement) 19 February 2015

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

J.M. van der Hoeven BV v Houweling Nurseries Oxnard, Inc. [2015] APO 4

Patent Application:	2010328690
Title:	Greenhouse and forced greenhouse climate control system and method
Patent Applicant:	Houweling Nurseries Oxnard, Inc.
Opponent:	J.M. van der Hoeven BV
Hearing Officer:	P M Spann, Deputy Commissioner of Patents
Decision Date:	6 February 2015
Hearing Date:	Written submissions filed on 16 and 24 December 2014
Catchwords:	PATENTS – application for dismissal of an opposition – grounds dismissed in part – further and better particulars – costs awarded against the opponent.
Representation:	Patent applicant: Davies Collison Cave Opponent: Dark IP

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 Feb 2015 .

(71) 3M Innovative Properties Company (21) 2015900306 (22) 02.02.2015 (54) Dust suppressant	(71) Aquino Family Trust; The Trustee for Aquino Family Trust (21) 2015900293 (22) 30.01.2015 (54) Futbol Maestro - Areas (Adjustable). Line Marking Aid for Physical Activities	(71) Biasiol, T. (21) 2015900345 (22) 04.02.2015 (54) Removable Bench Top
(71) Advertex Pty Ltd (21) 2015900311 (22) 02.02.2015 (54) Method, Terminal, System and Server for Terminal Advertising	(71) Arch Wood Protection Pty Ltd (21) 2015900334 (22) 04.02.2015 (54) A method and material for the treatment of wood	(71) Biogon Pty Ltd (21) 2015900369 (22) 06.02.2015 (54) Pest controlling compositions and methods of use
(71) Albatech Pty Ltd (21) 2015900349 (22) 05.02.2015 (54) MODULAR PIPE SYSTEMS AND COMPONENTS	(71) Ath (Australia) Pty Ltd (21) 2015900347 (22) 05.02.2015 (54) A Formulation	Bullock, D. see Bullock, D. (21) 2015900367
(71) Along Came Alice Pty Ltd (21) 2015900374 (22) 06.02.2015 (54) A HEAT RE-RADIATING THERAPEUTIC BED	(71) Atrens, P. (21) 2015900329 (22) 03.02.2015 (54) Continuously Variable Transmission	(71) Bullock, D.; Bullock, D.; Cripps, N. (21) 2015900367 (22) 06.02.2015 (54) The Renchit apparatus. An apparatus used to make Heavy Vehicle and Trailer Loads more Safe and Secure.
(71) Alternative Capital Solutions Pte Ltd (21) 2015900356 (22) 05.02.2015 (54) Computer implemented frameworks and methodologies for enabling centralised management of a loan determination and/or pricing process, including risk-based loan construction and pricing for small and medium sized enterprises	(71) Austin, C. (21) 2015900322 (22) 03.02.2015 (54) Improved Wicking Bed	(71) Clarkson, D. (21) 2015900350 (22) 31.01.2015 (54) Diagnostic Injury Apparatus
(71) Alternative Capital Solutions Pte Ltd (21) 2015900357 (22) 05.02.2015 (54) Computer implemented frameworks and methodologies configured to enable generation of a synthetic profit	(71) Azure 101 Pty Ltd (21) 2015900321 (22) 03.02.2015 (54) METHOD OF AND SYSTEM FOR INDEXING INFORMATION	(71) Clear Line Technologies Pty Ltd; Lipa, P. (21) 2015900344 (22) 04.02.2015 (54) Transmission System
(71) Alternative Capital Solutions Pte Ltd (21) 2015900360 (22) 05.02.2015 (54) Frameworks and methodologies for enabling centralised management of a loan determination and/or pricing process based on data analysis of default risk and loss given default parameters	(71) BADIN, K. (21) 2015900305 (22) 02.02.2015 (54) A TOOL FOR REMOVING AND REFITTING A VALVE CAP	(71) CLIFTON INVESTMENTS NATIONAL PTY LTD (21) 2015900361 (22) 05.02.2015 (54) A ROOFING CONNECTOR ASSEMBLY
	(71) Baker IDI Heart and Diabetes Institute Holdings Limited (21) 2015900336 (22) 04.02.2015 (54) A METHOD OF TREATMENT AND COMPOUNDS FOR USE THEREIN	(71) Convert Studios Pty Ltd (21) 2015900316 (22) 03.02.2015 (54) A foldable splint
	(71) Barcza, C. (21) 2015900359 (22) 05.02.2015 (54) PUMP FOR MOLTEN METAL	Cripps, N. see Bullock, D. (21) 2015900367

Provisional Applications Filed - Name Index cont'd

Cugley, J. see Cugley, D.

(21) 2015900318

(71) Cugley, D.; Cugley, J.
 (21) 2015900318 (22) 03.02.2015
 (54) T shaped lever arrangements for mounting and dismounting wheels that are mounted vertically on the back of vehicles.

(71) Davies, R.
 (21) 2015900320 (22) 03.02.2015
 (54) AN APPARATUS FOR MONITORING ELECTRICAL POWER CONSUMPTION

(71) Earthecco Pty Limited
 (21) 2015900376 (22) 06.02.2015
 (54) A Substance

(71) Eastman, T.
 (21) 2015900341 (22) 04.02.2015
 (54) Lifting mechanism for a camper trailer roof

(71) Evcco Pty Ltd
 (21) 2015900325 (22) 03.02.2015
 (54) MODULAR PIPE SYSTEMS AND COMPONENTS

(71) Fero Group Pty Ltd
 (21) 2015900337 (22) 04.02.2015
 (54) Improved drill bit for use with a friction bolt

(71) gintowt, k.
 (21) 2015900299 (22) 02.02.2015
 (54) fake Christmas fireplace model

(71) Grey Orange Pte. Ltd.
 (21) 2015900362 (22) 05.02.2015
 (54) A GOODS HANDLING SYSTEM

(71) Guided Knowledge IP Pty Ltd
 (21) 2015900313 (22) 02.02.2015
 (54) FRAMEWORKS AND METHODOLOGIES CONFIGURED TO ENABLE DELIVERY OF INTERACTIVE SKILLS TRAINING CONTENT

(71) Guided Knowledge IP Pty Ltd
 (21) 2015900314 (22) 02.02.2015
 (54) FRAMEWORKS AND METHODOLOGIES CONFIGURED TO ENABLE DELIVERY OF INTERACTIVE SKILLS TRAINING CONTENT

(71) Hollis, G.
 (21) 2015900300 (22) 02.02.2015
 (54) Roof Cladding Fixing System

(71) Honey, P.
 (21) 2015900333 (22) 04.02.2015
 (54) An e-commerce server, computer implemented method and computer readable storage medium for automating the placing of multiple orders with multiple suppliers for an order comprising multiple ordered products

(71) Immune Biologics Pty Ltd
 (21) 2015900304 (22) 02.02.2015
 (54) Methods of Treating Hangover

(71) InterCog Pty Ltd
 (21) 2015900373 (22) 06.02.2015
 (54) The Question Catcher - An Online Inquiry Platform

(71) Johnson, A.
 (21) 2015900342 (22) 04.02.2015
 (54) Security device for a board

(71) JORGENSEN-WATTS IP PTY LTD
 (21) 2015900335 (22) 04.02.2015
 (54) Wing

(71) Killara I.P. Pty Ltd
 (21) 2015900338 (22) 04.02.2015
 (54) Tamper evident security connector

Lipa, P. see Clear Line Technologies Pty Ltd
 (21) 2015900344

(71) MATTHEWS INTERNATIONAL PTY LTD
 (21) 2015900331 (22) 04.02.2015
 (54) A LINE TENSIONING APPARATUS

(71) MIN, A.
 (21) 2015900372 (22) 06.02.2015
 (54) SYSTEM AND METHOD FOR PROVIDING A NEW GAME

(71) Monash University
 (21) 2015900370 (22) 06.02.2015
 (54) Deformable Sensors and Method for Their Fabrication Using Ionic Liquids

(71) Morley, D.
 (21) 2015900309 (22) 02.02.2015
 (54) Pre Warning Emergency System is a warning system for motorist to allow them to know if there is an emergency vehicle nearby and to be aware

(71) Moving On 2014 Pty Ltd
 (21) 2015900364 (22) 05.02.2015
 (54) A Collapsible Shed

(71) National ICT Australia Limited
 (21) 2015900308 (22) 02.02.2015
 (54) Learning with transformed data

(71) Newcastle Innovation Limited
 (21) 2015900298 (22) 02.02.2015
 (54) Soft tissue anchor

(71) OGON CONTRACTING PTY LTD
 (21) 2015900326 (22) 03.02.2015
 (54) SAFETY VALVE FOR A HYDRAULIC OR PNEUMATIC TOOL

(71) Oliver, I.
 (21) 2015900365 (22) 05.02.2015
 (54) UNSUPERVISED ENTITY USAGE ALERT SYSTEM

(71) Oliver, I.
 (21) 2015900366 (22) 05.02.2015
 (54) MULTIPLE PLANTS WATER DISPENSING SYSTEM

(71) Outlook Australia Pty Ltd
 (21) 2015900346 (22) 05.02.2015
 (54) A Liner

(71) Pacific Holdings (Aust) Pty Ltd
 (21) 2015900339 (22) 04.02.2015
 (54) HEAVY DUTY DRIVE FOR CHAINWINDER

(71) Peter MacCallum Cancer Institute
 (21) 2015900371 (22) 06.02.2015
 (54) A method of treatment

(71) Phebra Pty Ltd
 (21) 2015900343 (22) 04.02.2015
 (54) RUTHENIUM AND INDIUM BINDING TO GASTRINS

(71) Plasmaide Pty Ltd
 (21) 2015900301 (22) 02.02.2015
 (54) CONTAINER

(71) Plasmaide Pty Ltd as trustee for Plasmaide Unit Trust
 (21) 2015900358 (22) 05.02.2015
 (54) A COMPOSITION AND FORMULATION OF PINE BARK EXTRACT (PBE) FOR PROVIDING HEALTH BENEFITS

(71) PROBERT, C.
 (21) 2015900317 (22) 03.02.2015
 (54) Burnover Protection Bell.

Provisional Applications Filed - Name Index cont'd

-
- (71) Quansah, A.
(21) 2015900312 (22) 02.02.2015
(54) REUSABLE BAG
-
- (71) Radial Flux Laboratories Pty Ltd
(21) 2015900368 (22) 06.02.2015
(54) A synchronous A.C. motor
-
- (71) Reck Multi Pty Ltd
(21) 2015900330 (22) 03.02.2015
(54) Formulations and Method for Treating Diabetes
-
- (71) Rhino Rack Australia Pty Limited
(21) 2015900352 (22) 05.02.2015
(54) An Assembly
-
- (71) Sandpit Innovation Pty Ltd
(21) 2015900319 (22) 03.02.2015
(54) System and method for loading particulate material
-
- Slattery, C. see Smith, D.**
(21) 2015900363
-
- (71) Smith, L.
(21) 2015900353 (22) 05.02.2015
(54) Velocity Power Supply a small device that has been designed to power appliances ,the device has been designed to work on a vehicle that is moving and creates a wind force that is captured by blades and transfeerees the wind energy into power.
-
- (71) Smith, D.; Slattery, C.
(21) 2015900363 (22) 05.02.2015
(54) Active Wall Point with Attachable Technology Modules Powered by Integrated Low-Voltage Power Rails
-
- (71) Supbundo Pty Limited
(21) 2015900332 (22) 04.02.2015
(54) Systems and methods for generating data indicative of a customized advisory option for a predetermined focal user
-
- (71) Sustainable Agricultural Machinery Developments Pty Ltd
(21) 2015900375 (22) 06.02.2015
(54) Boat Boarding Device
-
- (71) Technological Resources Pty Ltd
(21) 2015900328 (22) 03.02.2015
(54) PROCESSING OF LOW HEATING VALUE OFF-GAS
-
- (71) The Sydney Children's Hospitals Network (Randwick and Westmead)
(21) 2015900355 (22) 05.02.2015
(54) Orthopaedic device for correction of deformities in a bone
-
- The Trustee for Aquino Family Trust see Aquino Family Trust**
(21) 2015900293
-
- (71) The Trustee for The A & D Shields Family Trust
(21) 2015900294 (22) 31.01.2015
(54) Pergola downlight boxes that are pre made to fit into almost any pergola frame. The boxes themselves are machined pressed colorbond to suit the clients peak point of their pergola. The downlights would be preassembled and fitted before the boxes go in.
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- (71) The University of Queensland
(21) 2015900351 (22) 05.02.2015
(54) Targeting Constructs for Delivery of Payloads
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- (71) The University of Sydney
(21) 2015900354 (22) 05.02.2015
(54) Horticulture harvesting apparatus using revolving shells
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- (71) Thomson, I.
(21) 2015900323 (22) 03.02.2015
(54) Street Lamp Pedestrian Strobe
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- (71) TMA Capital Australia Pty Ltd
(21) 2015900302 (22) 02.02.2015
(54) System, method and computer program for an access control system
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- (71) University of South Australia
(21) 2015900324 (22) 03.02.2015
(54) A PILOT PLANT FOR SIMULATING CHARACTERISTICS OF A RETICULATED WATER SUPPLY
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- (71) University of South Australia
(21) 2015900340 (22) 04.02.2015
(54) METHOD AND COMPOSITION FOR EXTENDING REPRODUCTIVE LIFE
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- Valleyly, M. see Wilson, M.**
(21) 2015900348
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- (71) Vuly Property Pty Ltd
(21) 2015900307 (22) 02.02.2015
(54) TRAMPOLINES AND TRAMPOLINE PARKS
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2015900337	Fero Group Pty Ltd		
2015900338	Killara I.P. Pty Ltd		
2015900339	Pacific Holdings (Aust) Pty Ltd		
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2015900345	Biasioli, T.		
2015900346	Outlook Australia Pty Ltd		
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(54) Roll Coater
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(71) Ainsworth Game Technology Limited
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(54) An electronic gaming machine and
gaming method
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(71) Alnylam Pharmaceuticals, Inc.
(21) 2015200545 (22) 05.02.2015
(54) Methods and compositions for prevention or treatment of RSV infection
(62) 2008334948

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(21) 2015200530 (22) 04.02.2015
(54) Removal of non-volatiles from ammonia-based CO₂-absorbent solution
(62) 2011302404

(71) Alstom Transport Technologies
(21) 2015200529 (22) 04.02.2015
(54) Track support of an electric power system at ground level for land vehicles, rail comprising such a track support and method of installation
(31) 14 51009 (32) 10.02.14 (33) FR

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(54) Method, system, and computer program product for determining a payment strategy
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(54) A diagnostic system for assessing a change in arterial volume of a limb segment of a mammal
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(54) Transparent electronic device
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(54) A DISPLAY DEVICE FOR A GAMING MACHINE
(62) 2011253772

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(21) 2015200511 (22) 03.02.2015
(54) SUBSTITUTED PYRAZOLO[1,5-a]PYRIMIDINE COMPOUNDS AS TRK KINASE INHIBITORS
(62) 2009308465

(71) Astute Medical, Inc.
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(54) Methods and compositions for diagnosis and prognosis of renal injury and renal failure
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(71) Auction House Australia Pty Ltd
(21) 2015200495 (22) 02.02.2015
(54) A System and Method for Facilitating a Transaction
(62) 2011247885

(71) Automatic Technology (Australia) Pty Ltd
(21) 2015200518 (22) 03.02.2015
(54) Controller for operating a closure
(31) 2014900545 (32) 20.02.14 (33) AU
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(21) 2015200498 (22) 03.02.2015
(54) Systems and methods for creating arteriovenous (AV) fistulas
(62) 2011268411

(71) Barbeques Galore (Aust) Pty Limited
(21) 2015200551 (22) 05.02.2015
(54) A Barbecue Trivet System
(31) 2014904480 (32) 07.11.14 (33) AU

(71) Battaglino, A.
(21) 2015200589 (22) 06.02.2015
(54) A transportation assembly for use in transporting of a compressible product
(31) 2014900379 (32) 07.02.14 (33) AU

(71) Bell, J.
(21) 2015200567 (22) 05.02.2015
(54) Ladder Apparatus
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 (54) DYNAMIC CANCELLATION OF MRI
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 (31) 14/174,951 (32) 07.02.14 (33) US
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 (21) 2015200574 (22) 06.02.2015
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 (54) SYNCHRONIZING BETWEEN IMAGE
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- (71) Calixa Therapeutics, Inc.
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 (54) Ceftolozane Antibiotic Compositions
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 (54) Fleet tracking system having unicast
 and multicast functionality
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 (54) Seal anchor with non-parallel lumens
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 (54) Apparatus and method for tissue thick-
 ness sensing
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 (54) Method for purification of alpha-1-anti-
 trypsin
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 chine
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 (54) Security elements and methods and ap-
 paratus for their manufacture
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 paratus for their manufacture
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- (71) Diehl BGT Defence GmbH & Co. KG
 (21) 2015200542 (22) 05.02.2015
 (54) PROPELLANT CHARGE CASE FOR
 CARTRIDGE AMMUNITION
 (31) 10 2014 001 576.9 (32) 06.02.14 (33) DE
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- (71) DJB Engineering Solutions Pty Ltd
 (21) 2015200578 (22) 06.02.2015
 (54) Improvements in securing gratings
 (31) 2014900378 (32) 07.02.14 (33) AU
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- Dodd, S. see Koretsky, A.**
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- (71) Earthtec Solutions LLC
 (21) 2015200565 (22) 05.02.2015
 (54) Environmental monitoring
 (62) 2011235120
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- (71) eBay Inc.
 (21) 2015200585 (22) 06.02.2015
 (54) Transactions by flicking
 (62) 2011312701
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- (71) ELC Management LLC
 (21) 2015200590 (22) 06.02.2015
 (54) SKIN LIGHTENING COMPOSITIONS
 (31) 14/175,360 (32) 07.02.14 (33) US
 (62) 2013267022
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- (71) ELIEZER KRAUSZ INDUSTRIAL DE-
 VELOPMENT LTD.
 (21) 2015200503 (22) 03.02.2015
 (54) COUPLING WITH UNIFORM CIRCUM-
 FERENTIAL TIGHTENING
 (31) 14/173,065 (32) 05.02.14 (33) US
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- (71) Elster Solutions, LLC
 (21) 2015200577 (22) 06.02.2015
 (54) USING LOAD-SIDE VOLTAGE AND
 AN AUXILIARY SWITCH TO CON-
 FIRM THE CLOSE OR OPEN STATUS
 OF A METER DISCONNECT SWITCH
 (31) 14/193,909 (32) 28.02.14 (33) US
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- (71) Engineered Corrosion Solutions, LLC
 (21) 2015200526 (22) 04.02.2015
 (54) Fire protection systems having reduced
 corrosion
 (62) 2009291941
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- (71) Engineered Corrosion Solutions, LLC
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 (54) Fire protection systems having reduced
 corrosion
 (62) 2009291941
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- (71) ESBATech, a Novartis Company LLC
 (21) 2015200534 (22) 05.02.2015
 (54) STABLE AND SOLUBLE ANTIBODIES
 (62) 2011318179
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- (71) Evolva SA
 (21) 2015200486 (22) 02.02.2015
 (54) Methods and materials for biosynthesis
 of mogroside compounds
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- (71) FLSmidth A/S
 (21) 2015200591 (22) 06.02.2015
 (54) Screen mount assembly
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- (71) Forbes Consulting Group, LLC
 (21) 2015200496 (22) 02.02.2015
 (54) METHODS AND SYSTEMS FOR AS-
 SESING PSYCHOLOGICAL CHAR-
 ACTERISTICS
 (62) 2011296331
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- Genentech, Inc. see AC Immune S.A.**
 (21) 2015200604
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- (71) General Electric Company
 (21) 2015200524 (22) 04.02.2015
 (54) UTILITY METER INTELLIGENT FIRM-
 WARE UPDATE SYSTEM AND METH-
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 (31) 14/177,170 (32) 10.02.14 (33) US
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- (71) General Electric Company
 (21) 2015200608 (22) 09.02.2015
 (54) BRAKE SETTING SYSTEM AND
 METHOD
 (31) 14/185,998 (32) 21.02.14 (33) US
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- (71) GlaxoSmithKline Australia Pty Limited
 (21) 2015200581 (22) 06.02.2015
 (54) PLANT CYTOCHROME P450
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- (71) Gort-Barten, A.
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(71) Halliburton Energy Services, Inc.
 (21) 2015200586 (22) 06.02.2015
 (54) COMPENSATED OPTICAL DETECTION APPARATUS, SYSTEMS, AND METHODS
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 (21) 2015200491 (22) 02.02.2015
 (54) Device for storing and mixing bone cement
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 (54) Planning a wireless network
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 (21) 2015200500 (22) 03.02.2015
 (54) Spouted bag body
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(71) IGT
 (21) 2015200501 (22) 03.02.2015
 (54) GAMING SYSTEM, GAMING DEVICE AND METHOD FOR DISPLAYING MULTIPLE CONCURRENT GAMES USING DYNAMIC FOCAL POINTS
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(71) IMBiotecnologies Ltd.
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 (54) COMPOSITIONS AND METHODS FOR PRODUCING VASCULAR OCCLUSION USING A SOLID-PHASE PLATELET BINDING AGENT
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 (54) Laundry treating apparatus
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 (21) 2015200504 (22) 03.02.2015
 (54) ANALYTE MEASUREMENT AND MANAGEMENT DEVICE AND ASSOCIATED METHODS
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 (54) An Overturning Bed

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 (54) Solar power generation display assembly and method for providing same
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 (21) 2015200588 (22) 06.02.2015
 (54) Circuit to keep electronic transformers working while under loaded
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(71) Medical Australia Limited
 (21) 2015200497 (22) 02.02.2015
 (54) A Kink Preventing Device for a Safety Loop in Intravenous Tubing
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 (21) 2015200493 (22) 02.02.2015
 (54) CEMENT KILN EXHAUST GAS POLLUTION REDUCTION
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(71) Mexichem Amanco Holding S.A. de C.V.
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 (54) PROCESS FOR PURIFYING (HYDRO) FLUOROALKENES
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 (54) OMEGA-3 ENRICHED CEREAL, GRANOLA, AND SNACK BARS
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(71) Morpho
 (21) 2015200505 (22) 03.02.2015
 (54) Method of validation of the use of a real finger as support of a fingerprint
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(71) Nevro Corporation
 (21) 2015200523 (22) 04.02.2015
 (54) DEVICES FOR CONTROLLING HIGH FREQUENCY SPINAL CORD MODULATION FOR INHIBITING PAIN, AND ASSOCIATED SYSTEMS AND METHODS, INCLUDING SIMPLIFIED CONTROLLERS
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(71) NIPPON SUISAN KAISHA, LTD.
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 (54) Process for production of useful substance
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 (21) 2015200594 (22) 06.02.2015
 (54) Novel glucagon analogues
 (62) 2011231503

(71) Optimedica Corporation
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 (54) APPARATUS FOR AUTOMATED PLACEMENT OF SCANNED LASER CAPSULORHEXIS INCISIONS
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 (54) Engine Lubrication System
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 (54) Improvements in feedwells
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- (71) PGS Geophysical AS
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 (54) TRANSDERMAL DELIVERY DEVICE AND METHOD
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 (54) Method and Apparatus for Detecting and Treating Respiratory Insufficiency
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- (71) RxSafe LLC
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 (54) OBJECT CONTROL METHOD PERFORMED IN DEVICE INCLUDING TRANSPARENT DISPLAY, THE DEVICE, AND COMPUTER READABLE RECORDING MEDIUM THEREOF
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- (71) Sanofi-Aventis Deutschland GmbH
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 (54) Sample capture in one step for test strips
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 (21) 2015200600 (22) 06.02.2015
 (54) Tissue specific peptide conjugates and methods
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- (71) Sennheiser Communications A/S
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 (54) A Loudspeaker System Comprising Equalization Dependent on Volume Control
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 (54) Bracing bridging member
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- (71) Skipper, D.; Guy, B.
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 (54) A BELT FASTENER SYSTEM INCLUDING A BUCKLE MECHANISM
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- (71) Spantec Systems Pty. Limited
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2015200503	ELIEZER KRAUSZ INDUSTRIAL DEVELOPMENT LTD.	2015200573	BIOSENSE WEBSTER (ISRAEL) LTD.
2015200504	LifeScan, Inc.	2015200574	BIOSENSE WEBSTER (ISRAEL) LTD.
2015200505	Morpho	2015200575	BIOSENSE WEBSTER (ISRAEL) LTD.
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2015200509	Advenira Enterprises, Inc	2015200579	AbbVie Inc.
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2015200511	Array BioPharma Inc.	2015200581	GlaxoSmithKline Australia Pty Limited
2015200512	Simpson Strong-Tie Company, Inc.	2015200583	NIPPON SUISAN KAISHA, LTD.
2015200513	QuikMed Pty Ltd	2015200584	Sanofi-Aventis Deutschland GmbH
2015200514	RxSafe LLC	2015200585	eBay Inc.
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2015200516	Reata Pharmaceuticals, Inc.	2015200587	Ainsworth Game Technology Limited
2015200517	Xtralis Technologies Ltd	2015200588	Marulaled (Pty) Ltd
2015200518	Automatic Technology (Australia) Pty Ltd	2015200589	Battaglino, A.
2015200519	Astute Medical, Inc.	2015200590	ELC Management LLC
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2015200521	Xyleco, Inc.	2015200592	Optimedica Corporation
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2015200524	General Electric Company	2015200595	De La Rue International Limited
2015200525	Wm Morrison Supermarkets PLC	2015200596	De La Rue International Limited
2015200526	Engineered Corrosion Solutions, LLC	2015200597	LG Electronics Inc.
2015200527	Engineered Corrosion Solutions, LLC	2015200598	Caterpillar Inc.
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2015200531	Sennheiser Communications A/S	2015200601	Yoshino Kogyosho Co., Ltd.
2015200532	Orbital Australia Pty Ltd	2015200603	Yoshino Kogyosho Co., Ltd.
2015200533	Mexichem Amanco Holding S.A. de C.V.	2015200604	IMBiotecnologies Ltd.
2015200534	ESBATech, a Novartis Company LLC	2015200605	AC Immune S.A.; Genentech, Inc.
2015200535	Covidien LP	2015200606	Skrin Pty Ltd
2015200536	Xerox Corporation	2015200608	Safe Orthopaedics
2015200537	PGS Geophysical AS		General Electric Company
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2015200539	K. Hartwall Oy Ab		
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 (This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

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(71) Bradken Resources Pty Ltd (21) 2015100120 (22) 03.02.2015 (54) IMPROVED MATERIAL TRANSPORT WEAR LINERS	(71) Health Line International Corp. (21) 2015100123 (22) 04.02.2015 (54) Antimicrobial Devices for Use with Medical Devices, Medical Device Assemblies and Related Methods (62) 2013345415	(71) Macau University of Science and Technology (21) 2015100137 (22) 07.02.2015 (54) Optimization of Start-up Transient Processes for Dual-Armed Cluster Tools with Wafer Revisiting (31) 62/102,111 (32) 12.01.15 (33) US
(71) Buitendag Holdings (Proprietary) Limited (21) 2015100116 (22) 03.02.2015 (54) Child seat (31) 2014/09295 (32) 17.12.14 (33) ZA	(71) Hubi Technology Pty Ltd (21) 2015100110 (22) 01.02.2015 (54) System and method of implementing a software game controller on a smart phone or tablet	(71) Macau University of Science and Technology (21) 2015100138 (22) 07.02.2015 (54) Method for Scheduling Single-arm Cluster Tools with Wafer Revisiting and Residency Time Constraints (31) 62/102,112 (32) 12.01.15 (33) US
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(71) CIMC Rolling Stock Australia Pty Ltd (21) 2015100118 (22) 03.02.2015 (54) An improved hopper discharge door system (62) 2009238310	(71) JPI Pty Ltd (21) 2015100121 (22) 03.02.2015 (54) Mounting arrangement (31) 2014900327 (32) 04.02.14 (33) AU	(71) Mohammad, J.; Varagic, T. (21) 2015100113 (22) 02.02.2015 (54) Spotted- Is an app that uses your devices location and sends a composed notification in relation to crimes committed to other users with the app
(71) Kadam, S. (21) 2015100109 (22) 31.01.2015		

Innovation Patent Applications Filed - Name Index cont'd

installed on their device within a set radius (e.g. 10km, 20km, 30km) of your location. The users location will not be sent public, but they will be able to post images along with a short description in order to track stolen goods, vehicles, collecting information on damaged property, missing persons, suspicious behavior etc. The app is not intended for users to take law into their own hands.

ER CHARGER BATTERY STORAGE HYBRID SYSTEM IN 20' H/C CONTAINER SOLUTION. FEATURES: 10kWh OR 43kWh BATTERY. 42kW INVERTER. AUTO & BYPASS. PLC ELECTRONIC CONTROL SYSTEMS. 26.88 kW PHOTOVOLTAIC POWER GENERATOR. 19" RACK HEADEND DIGITAL CATV BROADCAST SYSTEMS. CCTV SECURITY CAMERA SYSTEMS.

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(54) A Collapsible Shed

(71) MP Hydro Pty Limited
(21) 2015100111 (22) 02.02.2015
(54) A valve
(62) 2014210652

(71) Multisteps Pty Ltd
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(54) A Produce Container
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(71) Nguyen, A.
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(71) NPNH Nominees Pty. Ltd.
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(71) Roussos, G.
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(54) CONTAINERISED 55kVA STANDBY DIESEL GENERATOR AND INVERT-

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(71) Siemens VAI Metals Technologies GmbH
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(54) Moxi liquid fertilizer

(71) Swan Hill Engineering Pty Ltd
(21) 2015100133 (22) 06.02.2015
(54) Natural Ventilation Livestock Shed

(71) TMA Capital Australia Pty Ltd
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(54) SYSTEM, METHOD AND COMPUTER PROGRAM FOR AN ACCESS CONTROL SYSTEM

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(21) 2015100113

(71) Watershift Group Pty Ltd
(21) 2015100095 (22) 28.01.2015
(54) Control System

(71) Zhejiang Tonking New Energy Group Co., Ltd.
(21) 2015100104 (22) 30.01.2015
(54) An improved tracking control system for photovoltaic module
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2015100094	R.J. Goldspink Pty Ltd	2015100118	CIMC Rolling Stock Australia Pty Ltd
2015100095	Watershift Group Pty Ltd	2015100119	CIMC Rolling Stock Australia Pty Ltd
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2015100097	Lambasa, D.	2015100121	JPI Pty Ltd
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2015100099	Nguyen, A.	2015100123	Health Line International Corp.
2015100100	Macau University of Science and Technology	2015100124	Multisteps Pty Ltd
2015100101	24-7 Assistance Pty Ltd	2015100125	Roaming Technologies Pty Ltd
2015100102	Corning Optical Communications LLC	2015100126	Cereality Pty Ltd
2015100103	Freehand 2010 Limited	2015100128	Pushbah Pty Ltd
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2015100107	Appy Investments Pty Ltd	2015100131	Roussos, G.
2015100108	Roussos, G.	2015100132	Abbey, G.
2015100109	Kadam, S.	2015100133	Swan Hill Engineering Pty Ltd
2015100110	Hubi Technology Pty Ltd	2015100134	JLSN Pty Ltd
2015100111	MP Hydro Pty Limited	2015100135	He, Z.
2015100112	TMA Capital Australia Pty Ltd	2015100136	Macau University of Science and Technology
2015100113	Mohammad, J.; Varagic, T.	2015100137	Macau University of Science and Technology
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2015100115	Apple Inc.		

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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2010232745 (25D)	2010235322 (5C)	2010249493 (1B)

2010251860 (1B)	2010251887 (1B)	2010251888 (1B)	2012206496 (1B)	2012211460 (5C)	2012216634 (5C)
2010253336 (1B)	2010254425 (1B)	2010256293 (1B)	2012219013 (25D)	2012222366 (12A)	2012225143 (1B)
2010256958 (1B)	2010257514 (1B)	2010257802 (1B)	2012225498 (1B)	2012225668 (1B)	2012225814 (1B)
2010257905 (1B)	2010258052 (1B)	2010258429 (1B)	2012226702 (1B)	2012233028 (4C)	2012233029 (4C)
2010258717 (1B)	2010258725 (1B)	2010258893 (1B)	2012233031 (4C)	2012234900 (25D)	2012244236 (5C)
2010259284 (1B)	2010259873 (1B)	2010261509 (1B)	2012247016 (5C)	2012261559 (5C)	2012268847 (4C)
2010261510 (1B)	2010261511 (1B)	2010261512 (1B)			
2010261548 (1B)	2010261759 (1B)	2010262764 (1B)			
2010262812 (1B)	2010262948 (1B)	2010263377 (1B)			
2010263641 (1B)	2010264076 (1B)	2010264199 (1B)			
2010264270 (1B)	2010264314 (1B)	2010264562 (1B)			
2010265080 (1B)	2010265900 (1B)	2010266588 (1B)			
2010266590 (1B)	2010267000 (1B)	2010267596 (1B)			
2010269451 (1B)	2010269887 (25D)	2010270274 (1B)			
2010270596 (1B)	2010270844 (1B)	2010271150 (1B)			
2010272474 (1B)	2010272557 (1B)	2010272565 (1B)			
2010272573 (1B)	2010272922 (1B)	2010273163 (1B)			
2010273344 (1B)	2010273445 (1B)	2010273732 (1B)			
2010273860 (1B)	2010273862 (1B)	2010274001 (1B)			
2010274316 (14)	2010274800 (1B)	2010274917 (4B)			
2010274924 (4B)	2010274928 (4C)	2010274941 (4B)			
2010275203 (4B)	2010275263 (4C)	2010275413 (4B)			
2010275414 (4B)	2010275431 (4C)	2010275432 (4C)			
2010275482 (4C)	2010275504 (1B)	2010275580 (4B)			
2010275687 (4B)	2010275692 (4B)	2010275702 (4B)			
2010275764 (4C)	2010275938 (4B)	2010276048 (1B)			
2010276085 (4C)	2010276160 (4B)	2010276171 (4B)			
2010276224 (4C)	2010276255 (4C)	2010276261 (4B)			
2010276543 (4C)	2010276578 (4C)	2010276580 (4B)			
2010276770 (4C)	2010276774 (4C)	2010277280 (4B)			
2010277285 (4B)	2010277622 (4B)	2010277664 (4B)			
2010277724 (4C)	2010277867 (4B)	2010277927 (4C)			
2010278280 (4B)	2010278334 (4B)	2010278335 (4B)			
2010278661 (1B)	2010278662 (4B)	2010278675 (1B)			
2010279171 (4B)	2010279188 (4C)	2010280400 (4B)			
2010281311 (4B)	2010281441 (14)	2010281501 (4C)			
2010281507 (4C)	2010281513 (4C)	2010281538 (4B)			
2010281542 (4C)	2010281590 (4C)	2010282417 (1B)			
2010286909 (4B)	2010289193 (4B)	2010301975 (4C)			
2010307276 (4C)	2010320062 (25D)	2010331940 (5C)			
2010345069 (4B)					
2011					
2011201116 (1B)	2011201128 (1B)	2011201160 (1B)			
2011201636 (1B)	2011201637 (1B)	2011201665 (1B)			
2011201668 (1B)	2011201737 (1B)	2011201864 (1B)			
2011202643 (14)	2011207492 (5C)	2011210818 (25D)			
2011216609 (1B)	2011227496 (5C)	2011227503 (5C)			
2011227507 (5C)	2011227508 (5C)	2011234262 (1B)			
2011239216 (5C)	2011239268 (5C)	2011239765 (1B)			
2011239980 (1B)	2011241438 (1B)	2011242410 (1B)			
2011242781 (1B)	2011242902 (1B)	2011243112 (1B)			
2011244810 (1B)	2011244902 (14)	2011244949 (5C)			
2011244983 (4C)	2011248912 (1B)	2011253611 (14)			
2011265562 (1B)	2011268274 (5C)	2011289714 (5C)			
2011293495 (5C)	2011296545 (5C)	2011347281 (1B)			
2011347467 (1B)	2011349288 (1B)	2011349833 (1B)			
2011350931 (1B)	2011351531 (1B)	2011361696 (1B)			
2012					
2012101080 (22E)	2012101087 (22E)	2012101094 (22E)			
2012101096 (22E)	2012101097 (22E)	2012101098 (22E)			
2012101099 (22E)	2012101100 (22E)	2012101101 (22E)			
2012101103 (22E)	2012101104 (22E)	2012101105 (22E)			
2012101106 (22E)	2012101107 (22E)	2012101108 (22E)			
2012101114 (22E)	2012101122 (22E)	2012101123 (22E)			
2012101659 (22)	2012101660 (22)	2012200177 (1B)			
2012200649 (5C)	2012201231 (1B)	2012201277 (5C)			
2012201313 (5C)	2012201587 (5C)	2012201900 (5C)			
2012202429 (5C)	2012202437 (5C)	2012203207 (1B)			
2012203227 (4C)	2012203311 (4C)	2012203657 (4C)			
2012203659 (5C)	2012204232 (1B)	2012206029 (1B)			
2013					
			2013100254 (22)	2013100256 (22)	2013100257 (22)
			2013101511 (21F)	2013200262 (5C)	2013200288 (1B)
			2013200404 (1B)	2013200406 (1B)	2013200407 (1B)
			2013200409 (1B)	2013200416 (4C)	2013200467 (1B)
			2013201241 (4C)	2013201706 (4C)	2013201941 (5C)
			2013202121 (5C)	2013202134 (5C)	2013204614 (4C)
			2013205062 (4C)	2013205501 (20A)	2013212873 (1B)
			2013213247 (1B)	2013222011 (4C)	2013222025 (5CN)
			2013224350 (12A)		
2014					
			2014100482 (21F)	2014101410 (18AN)	2014201842 (12AN)
			2014256421 (1B)	2014262234 (1B)	2014265047 (1B)
			2014265055 (7AN)	2014271238 (17AN)	2014900814 (12AN)
			2014903959 (17AN)	2014904155 (17AN)	2014904197 (17AN)
			2014904199 (17AN)	2014904618 (17AN)	2014904695 (17AN)
			2014904699 (17AN)	2014904701 (17AN)	2014904702 (17AN)
2015					
			2015200439 (12AN)		
Assignments before Grant, Section 113					
2008					
			2008256921 LS9, INC.	The application has been assigned to Reg Life Sciences, LLC	
			2008335705 Ziopharm Oncology, Inc.	The application has been assigned to Solasia Pharma K.K.	
			2009282972 Ziopharm Oncology, Inc.	The application has been assigned to Solasia Pharma K.K.	
			2009291682 MeadWestvaco Packaging Systems, LLC	The application has been assigned to Aries Packaging SAS	
			2009301167 Serra, Vincent; WITTYCELL	The application has been assigned to Serra, Vincent; ABIVAX	
			2009326857 Youth in Mind Research Institute	The application has been assigned to Fryar-Williams, Stephanie	
			2009329970 LS9, Inc.	The application has been assigned to Reg Life Sciences, LLC	
2010					
			2010243527 Dynea OY	The application has been assigned to Dyneia Austria GmbH	
			2010295254 RISODA PTY LTD	The application has been assigned to Olsson, Ashley	
			2010335966 Viconics Electronics Inc.	The application has been assigned to Schneider Electric Buildings, LLC	

Assignments before Grant, Section 113**2011**

2011207784 Rentech, Inc. The application has been assigned to **RES USA, LLC**

2011293897 Eris Exchange LLC The application has been assigned to **Eris Innovations, LLC**

2011306322 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2011310239 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2011328995 Rentech, Inc. The application has been assigned to **RES USA, LLC**

2011336736 BrightRoll, Inc. The application has been assigned to **Yahoo! Inc.**

2011353405 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2011372323 SafeAir AG The application has been assigned to **Stryker European Holdings I, LLC**

2011372324 SafeAir AG The application has been assigned to **Stryker European Holdings I, LLC**

2011372325 SafeAir AG The application has been assigned to **Stryker European Holdings I, LLC**

2011372326 SafeAir AG The application has been assigned to **Stryker European Holdings I, LLC**

2011376737 SafeAir AG The application has been assigned to **Stryker European Holdings I, LLC**

2011903810 Global Icons Pty Ltd The application has been assigned to **PRJK PTY LTD**

2012

2012203631 P & S McCombe Pty Ltd; Hintron Pty Ltd The application has been assigned to **NuVasive, Inc.**

2012206251 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2012216026 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2012216839 Global Icons Pty Ltd The application has been assigned to **PRJK PTY LTD**

2012220325 Francesconi, Christian The application has been assigned to **Francesconi Technologie GmbH**

2012220326 Francesconi, Christian The application has been assigned to **Francesconi Technologie GmbH**

Assignments before Grant, Section 113

2012221588 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2012255055 Eris Exchange, LLC The application has been assigned to **Eris Innovations, LLC**

2012264031 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2012272517 Sheehan, Michael; Beavis, Adam The application has been assigned to **Ishke Patents Pty Ltd**

2012274778 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2012274780 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2012277160 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2012277214 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2012277215 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2012277219 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2012277220 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2012280585 SGL Carbon SE The application has been assigned to **Carbon Rotec GmbH & Co. KG**

2012281918 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2012282501 BASF SE The application has been assigned to **BASF Agro B.V.**

2012283365 SGL Carbon SE The application has been assigned to **Carbon Rotec GmbH & Co. KG**

2012285315 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2012291454 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2012294053 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2012307467 SafeAir AG The application has been assigned to **Stryker European Holdings I, LLC**

2012311021 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

Assignments before Grant, Section 113

2012312353 Immumetrix, LLC The application has been assigned to **Lineage Biosciences, Inc.**

2012313742 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2012329227 Rentech, Inc. The application has been assigned to **RES USA, LLC**

2012333927 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2012355212 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2013

2013200650 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2013204007 Next Cartel Beverages Pty Ltd The application has been assigned to **PODLife, Inc.**

2013222343 Production Sciences, Inc. The application has been assigned to **Chevron U.S.A. Inc.**

2013242856 Rentech, Inc. The application has been assigned to **RES USA, LLC**

2013256054 Microsoft Corporation The application has been assigned to **Microsoft Technology Licensing, LLC**

2013261875 Nestec S.A.; CCL Label GmbH The application has been assigned to **Nestec S.A.**

2013264323 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2013264331 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2013264361 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2013266932 Wojciechowski, Keith The application has been assigned to **Derrick Corporation**

2013267703 Microsoft Corporation The application has been assigned to **Microsoft Technology Licensing, LLC**

2013271304 Campbell, Clyde The application has been assigned to **MACHINERY AUTOMATION & ROBOTICS PTY LTD**

2013271854 Microsoft Corporation The application has been assigned to **Microsoft Technology Licensing, LLC**

2013272092 Microsoft Corporation The application has been assigned to **Microsoft Technology Licensing, LLC**

Assignments before Grant, Section 113

2013272989 Panasonic Corporation The application has been assigned to **Panasonic Intellectual Property Corporation of America**

2013277518 Microsoft Corporation The application has been assigned to **Microsoft Technology Licensing, LLC**

2013277539 Microsoft Corporation The application has been assigned to **Microsoft Technology Licensing, LLC**

2013280679 Microsoft Corporation The application has been assigned to **Microsoft Technology Licensing, LLC**

2013280872 Microsoft Corporation The application has been assigned to **Microsoft Technology Licensing, LLC**

2013284281 Campbell, Clyde The application has been assigned to **MACHINERY AUTOMATION & ROBOTICS PTY LTD**

2013284354 Cascarl Pty Ltd The application has been assigned to **Rapid Pole Replacement Pty Ltd**

2013290507 Rentech, Inc. The application has been assigned to **RES USA, LLC**

2013904661 Next Cartel Beverages Pty Ltd The application has been assigned to **PODLife, Inc.**

2013904662 Next Cartel Beverages Pty Ltd The application has been assigned to **PODLife, Inc.**

2014

2014200129 RENTECH, INC. The application has been assigned to **RES USA, LLC**

2014200165 Rentech, Inc. The application has been assigned to **RES USA, LLC**

2014200805 LS9, Inc. The application has been assigned to **Reg Life Sciences, LLC**

2014901417 Sammartino, Luke The application has been assigned to **Bacala Innovations Pty Ltd**

Extensions of Time, Section 223**Applications Received**

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

2005

2005202795 **Symphony Wire Pty Ltd** An application to extend the time from 27 Jun 2014 to 27 Feb 2015 in which to pay a renewal fee has been filed . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2008

2008221264 **Evergreen International Aviation, Inc.** An application to extend the time from 03 Mar 2014 to 03 Jan 2015 in which to pay a re-

Extensions of Time, Section 223

newal fee has been filed . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2009

2009240781 **HealthLinx Limited** An application to extend the time from 21 Apr 2014 to 21 Nov 2014 in which to pay a renewal fee has been filed . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2013

2013248196 **Avicena Group, Inc.** An application to extend the time from 11 May 2014 to 11 Dec 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2014

2014100334 **Manozho, T.** An application to extend the time from 24 Dec 2014 to 24 Apr 2015 in which to gain certification has been filed . Address for service in Australia - Teremai Manozho PO Box 629 Nhu-lunbuy NT 0881

Applications Allowed - Section 223(2)**2006**

2006220243 **Sleep Diagnostics Pty, Ltd** The time in which to pay a renewal fee has been extended to 06 Oct 2014 . Address for service in Australia - IP Strategies c/o Darryl Mischlewski PO Box 1254, Suite 204, 685 Burke Road Camberwell VIC 3124

2010

2010221788 **Evolution Pty Limited** The time in which to pay a renewal fee has been extended to 02 Dec 2014 . Address for service in Australia - FB Rice L 14 90 Collins ST Melbourne VIC 3000

2010286988 **Arena Pharmaceuticals, Inc.** The time in which to pay the acceptance fee has been extended to 11 Feb 2015 . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

2011

2011207209 **Bell, G.** The time in which to request Examination has been extended to 28 Feb 2015 . Address for service in Australia - Papas IP PO Box R1731 Royal Exchange NSW 1225

2011213556 **Grevis, G.; Frankham, R.** The time in which to request Examination has been extended to 04 Feb 2015 . Address for service in Australia - Michael Buck IP PO Box 4361 ST LUCIA QLD 4067

2011249487 **Novartis AG** The time in which to pay the examination response fee has been extended to 13 Dec 2014 . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

2011352121 **Pedicini, C.** The time in which to pay the acceptance fee has been extended to 11 Feb 2015 . Address for service in Australia - Papas IP PO Box R1731 Royal Exchange NSW 1225

2012

2012268634 **Baker Hughes Incorporated** The time in which to enter the National Phase has been extended to 06 Nov 2014 . Address for

Extensions of Time, Section 223

service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

2012332050 **Tully, Benjamin** The time in which to enter the National Phase has been extended to 02 Nov 2014 . Address for service in Australia - Cullens Patent and Trade Mark Attorneys Level 32 239 George Street Brisbane QLD 4000

2012384530 **Halliburton Energy Services, Inc** The time in which to enter the National Phase has been extended to 02 Mar 2015 . Address for service in Australia - Callinans PO Box 1189 Hartwell VIC 3124

2013

2013224584 **Tang, B.; Amson, B.** The time in which to enter the National Phase has been extended to 22 Dec 2014 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2013249511 **Baker Hughes Incorporated** The time in which to enter the National Phase has been extended to 17 Dec 2014 . Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

2013257738 **Orridge, J.** The time in which to claim the convention priority date has been extended to 12 Apr 2013 . Address for service in Australia - Kerry Hubick PO Box 7049 Banyule VIC 3084

2013266394 **The Scripps Research Institute** The time in which to enter the National Phase has been extended to 21 Feb 2015 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2014

2014259552 **Nien Made Enterprise Co., Ltd** The time in which to claim the convention priority date has been extended to 16 Nov 2014 . Address for service in Australia - McMahon & Gordon Suite 306 Fayworth House 379 - 383 Pitt Street Sydney NSW 2000

Amendments**Applications for Amendment**

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

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

2005

2005237255 Management of breakthrough bleeding in extended hormonal contraceptive regimens **Bayer Intellectual Property GmbH ; Scott & White Healthcare** The nature of the amendment is: Sachse, Andreas and Sulak, Patricia . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2006

2006311803 Use of complement pathway inhibitors to treat ocular diseases **GENENTECH, INC.** The nature of the amendment is as

Amendments

shown in the statement(s) filed 27 Jan 2015 . Address for service in Australia - Griffith Hack GPO Box 4164 Sydney NSW 2001

2007

2007274213 Process for preparing diaminophenothiazinium compounds **PROVENCE TECHNOLOGIES** The nature of the amendment is as shown in the statement(s) filed 27 Jan 2015 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2008

2008268262 MetAP-2 inhibitor polymersomes for therapeutic administration **Children's Medical Center Corporation** The nature of the amendment is as shown in the statement(s) filed 02 Feb 2015 . Address for service in Australia - Pizzeys Patent and Trade Mark Attorneys GPO Box 1374 BRISBANE QLD 4001

2009

2009234253 Human serum albumin linkers and conjugates thereof **Merrimack Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 02 Jan 2015 . Address for service in Australia - Pizzeys PO Box 291 WODEN ACT 2606

2009248328 Film-shaped preparation comprising oily substances for oral administration **LTS Lohmann Therapie-Systeme AG** The nature of the amendment is as shown in the statement(s) filed 10 Oct 2014 . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2009291941 Fire protection systems having reduced corrosion **Engineered Corrosion Solutions, LLC** The nature of the amendment is: Amend the name of the inventor to read Kochlek, Jeffrey T.. Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2009294877 Peptidomimetic macrocycles **Aileron Therapeutics, Inc.** The nature of the amendment is as shown in the statement(s) filed 02 Feb 2015 . Address for service in Australia - Pizzeys PO Box 291 WODEN ACT 2606

2011

2011219941 Compositions for targeted delivery of siRNA **Arrowhead Research Corporation** The nature of the amendment is as shown in the statement(s) filed 09 Dec 2014 . Address for service in Australia - Pizzeys Patent and Trade Mark Attorneys GPO Box 1374 BRISBANE QLD 4001

2011222509 System and method for two way communication and controlling content in a web browser **Brass Monkey, Inc.** The nature of the amendment is as shown in the statement(s) filed 08 Jan 2015 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2011225108 Benzazepine compound **Astellas Pharma Inc.**

The nature of the amendment is as shown in the statement(s) filed 02 Feb 2015 . Address for service in Australia - Davies Collison Cave 255 Elizabeth Street Sydney NSW 2000

2012

2012200721 Microtome with surface orientation sensor to sense orientation of surface of sample **Sakura Finetek U.S.A., Inc.** The nature of the amendment is as shown in the statement(s) filed 03 Feb

Amendments

2015 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2012230636 Vacuuming device comprising a vacuum cleaner and a bag filter **Eurofilters Holding N.V.** The nature of the amendment is as shown in the statement(s) filed 06 Feb 2015 . Address for service in Australia - Shelston IP Level 21, 60 Margaret Street Sydney NSW 2000

2012261644 Attachment arrangement for composite wheels **Carbon Revolution Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 03 Feb 2015 . Address for service in Australia - Phillips Ormonde Fitzpatrick 367 Collins Street Melbourne VIC 3000

Amendments Made**2003**

2003288755 **Otsuka Pharmaceutical Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 10 Oct 2014

2006

2006348170 **TASER International, Inc.** The nature of the amendment is as shown in the statement(s) filed 13 Oct 2014

2007

2007230747 **Abbott Medical Optics Inc.** The nature of the amendment is: Amend the name of the inventor to read Makker, Harish C.; Lowery, Michael D. and HU, Can B.

2008

2008215159 **Tabone, M.** The nature of the amendment is as shown in the statement(s) filed 01 and 4 Oct 2014

2008216990 **DHS Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 13 Jun 2014

2008268262 **Children's Medical Center Corporation** The nature of the amendment is as shown in the statement(s) filed 11 Nov 2014

2008275679 **DiscGenics, Inc.** The nature of the amendment is: Amend the name of the inventor to read Kukekov, Valery; Ignatova, Tatjana and Duntsch, Christopher

2009

2009203614 **Plum Products Holdings Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 30 Jun 2014

2009243170 **Xyleco, Inc.** The nature of the amendment is: Amend Divisional Details to read: AU 2007333012

2009270836 **Cardiac Pacemakers, Inc.** The nature of the amendment is as shown in the statement(s) filed 24 Sep 2014

2009302327 **Fresenius Medical Care Holdings, Inc.** The nature of the amendment is: Amend the name of the inventor to read Fulkerson, Barry N.; Hering, Martin and Isackson, Frank

2009311287 **Merck Sharp & Dohme Corp.** The nature of the amendment is as shown in the statement(s) filed 13 Oct 2014

Amendments

2009317882 **Bidibots Pty Ltd** The nature of the amendment is: Amend the invention title to read Respiratory assistance device and method

2010

2010100580 **Automobility Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 05 Feb 2015

2010227552 **Gloxo Group Limited** The nature of the amendment is: Amend the name of the inventor to read Herring, Christopher; Holt, Lucy J.; Jespers, Laurent S.; Mayer, Sebastian and Pupecka-Swider, Malgorzata

2010229767 **The General Hospital Corporation; Tufts Medical Center, Inc.** The nature of the amendment is as shown in the statement(s) filed 11 Nov 2014

2010253848 **Novozymes, Inc.** The nature of the amendment is as shown in the statement(s) filed 07 Nov 2014

2010267983 **DSM IP Assets B.V.** The nature of the amendment is: Amend the name of the inventor to read Perkins, John B.; Kumar, Manoj; Zijl, Margrieta Frederique Kim Van; Vollebregt, Adrianus Wilhelmus Hermanus and Sarantinopoulos, Panagiotis

2010278126 **JAPAN TOBACCO INC.** The nature of the amendment is: Amend the invention title to read A method of Gene Introduction into Triticum Plant using Agrobacterium, and a Method of Producing Transformed Triticum Plant

2010279705 **Visa International Service Association** The nature of the amendment is as shown in the statement(s) filed 13 Nov 2014

2010291208 **Purac Biochem B.V.** The nature of the amendment is: Amend the name of the inventor to read Ruijssemaars, Harald Johan; Wierckx, Nick Johannes Petrus; Koopman, Frank Wouter; Straathof, Adrianus Johannes Jozef and De Winde, Johannes Hendrik

2010318704 **NuVasive, Inc.** The nature of the amendment is: Amend the name of the inventor to read Woolley, Troy; Lovell, Nathan; Serra, Michael and Peterson, Mark

2010329807 **Outotec Oyj** The nature of the amendment is: Amend the invention title to read Method and apparatus to create uniform mixing in connection with a hydrometallurgical process

2010330021 **Michelin Recherche et Technique S.A.; Compagnie Generale Des Etablissements Michelin** The nature of the amendment is as shown in the statement(s) filed 08 Oct 2014

2010349753 **Halliburton Energy Services, Inc.** The nature of the amendment is as shown in the statement(s) filed 03 Oct 2014

2011

2011200761 **Bendix Commercial Vehicle Systems LLC** The nature of the amendment is as shown in the statement(s) filed 06 Nov 2014

2011201468 **Senomyx, Inc.** The nature of the amendment is as shown in the statement(s) filed 13 Oct 2014

Amendments

2011252983 **Spectrum Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 16 Oct 2014

2011253892 **Legrand Australia Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Barron, Paul David; Coe, Grant and Vijayaraman, Dinesh

2011255951 **Astellas Pharma Inc.** The nature of the amendment is as shown in the statement(s) filed 22 Oct and 5 Nov 2014

2011272764 **Muffin Incorporated** The nature of the amendment is: Amend the name of the inventor to read Fearnott, Neal E.; McKinnis, Peter and Klausen, Kasper

2011306573 **CRAUN Research Sdn Bhd** The nature of the amendment is as shown in the statement(s) filed 12 Nov 2014

2011326872 **Albireo AB** The nature of the amendment is as shown in the statement(s) filed 11 Nov 2014

2012

2012200898 **Southern Engineering Services Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 28 Nov 2013

2012209024 **Desire2Learn Incorporated** The nature of the amendment is: Amend the name of the inventor to read Hoel, Nathan James; Chapman, Kenneth James and Baker, John Allen

2012216336 **Greenberg, R.; David, V.** The nature of the amendment is: Amend the invention title to read Method and system for the small-scale production of liquified natural gas (LNG) and cold compressed gas (CCNG) from low-pressure natural gas

2012238231 **Hubner GmbH** The nature of the amendment is: Amend the name of the inventor to read Goebels, Andre and Mohr, Sven

2012251635 **Carl Zeiss Meditec AG** The nature of the amendment is: Amend the name of the inventor to read Becker, Ronald; Gerlach, Mario; Mueller, Stephanie and Tschirpka, Eileen

2012300229 **Illinois Tool Works Inc.** The nature of the amendment is as shown in the statement(s) filed 28 Oct 2014

2012315404 **Hatch Ltd.** The nature of the amendment is: Amend the name of the inventor to read Southall, Sean; Wasmund, Bert; Jastrzebski, Maciej; Stober, Frank; Parravani, Michael; Veenstra, Robert and Shaw, John Andrew Ferguson

2012333997 **UCB Pharma S.A.** The nature of the amendment is: Amend the name of the inventor to read Adams, Ralph; Bhatta, Pallavi; Heywood, Sam Philip and Humphreys, David Paul

2012335496 **UCB Pharma S.A.** The nature of the amendment is: Amend the name of the inventor to read Adams, Ralph; Bhatta, Pallavi; Heywood, Sam Philip and Humphreys, David Paul

2012380319 **HLT, Inc.** The nature of the amendment is: Amend the invention title to read Inversion delivery device and method for a prosthesis

Amendments

2012384760 **Guangzhou Echom Science & Technology Co., Ltd.** The nature of the amendment is: Application is to proceed under the number 2012101925

2013

2013203828 **Veolia Water Solutions & Technologies North America, Inc.** The nature of the amendment is: Amend the name of the inventor to read Begley, Michael S.

2013205855 **Afton Chemical Corporation** The nature of the amendment is: Application is to proceed under the number 2013101717

2013245809 **Auckland UniServices Limited; The Board of Trustees of the Leland Stanford Junior University; Ruga Corporation** The nature of the amendment is: Amend the priority details to read 61/623,517 12 Apr 2012 US and 61/791,823 15 Mar 2013 US

2013258720 **Henan Academy of Agricultural Sciences** The nature of the amendment is: Application is to proceed under the number 2013101716

2013262848 **eBay Inc.** The nature of the amendment is: Amend the name of the inventor to read Chien, Hsin-Yi; Maclaurin, Matthew Bret; Tahir, Marie Jeanette Floyd; Cypher, Healey; Hanegby, Ori; Zhang, Weidong; Oron, Dan A.; Skorupski, James Ross; Wolfe, Jesse and Ravindra, Tejaswini

2013264129 **Daikin Industries, Ltd.** The nature of the amendment is: Amend the invention title to read Refrigeration apparatus

2013269527 **Thales** The nature of the amendment is: Amend Divisional Details to read: 2011340678

2013278082 **Kia Motors Corporation; Hyundai Motor Company** The nature of the amendment is as shown in the statement(s) filed 15 Jan and 3 Feb 2015

2013284368 **Clark, R.; Mucci, D.; Fox, J.; Quick LLC** The nature of the amendment is as shown in the statement(s) filed 12 Jan 2015

2013285517 **Zech, J.** The nature of the amendment is: Amend the invention title to read Device for spermatozoa selection

2013287727 **Kuraray Co., Ltd.** The nature of the amendment is: Amend the invention title to read Optical element and concentrating photovoltaic device

2013288982 **Board of Regents, The University of Texas System** The nature of the amendment is: Amend the invention title to read Monoclonal antibodies for use in diagnosis and therapy of cancers and autoimmune disease

2013289241 **Probianov** The nature of the amendment is: Amend the invention title to read Use of thiosulfate to potentiate the anti-pathogenic effect of lactobacilli

2013291057 **Nippon Steel & Sumikin Engineering Co., Ltd.; Nippon Steel & Sumitomo Metal Corporation** The nature of the amendment is: Amend the invention title to read Coal reforming method and coal reforming apparatus

Amendments

2013292377 **Venkataraman, S.; Welling, G.; Aravamudan, M.; Barve, R.; Veveo, Inc.** The nature of the amendment is: Amend the invention title to read Method of and system for inferring user intent in search input in a conversational interaction system

2013294387 **IHI Corporation** The nature of the amendment is: Amend the invention title to read Gas separation device and packing

2013297827 **Bridgestone Corporation** The nature of the amendment is: Amend the invention title to read Conveyor belt and conveyor belt apparatus

2013300127 **General Cable Technologies Corporation** The nature of the amendment is: Amend the name of the inventor to read Davis, Cody R.; Ranganathan, Sathish Kumar; Andersen, Ryan; Mhetar, Vijay; Temple, William S.; Siripurapu, Srinivas; Baker, Gordon; Freestone, James and Doss, Dennis L.

2013301799 **Wobben Properties GmbH** The nature of the amendment is: Amend the name of the inventor to read Goepfert, Heinrich and Graf, Christoph

2013301887 **Linde Aktiengesellschaft** The nature of the amendment is: Amend the invention title to read Process for converting hydrocarbon feeds to olefin-containing product streams by thermal steam-cracking

2013305967 **Clemson University** The nature of the amendment is as shown in the statement(s) filed 03 Feb 2015

2013311185 **Panasonic Intellectual Property Corporation of America** The nature of the amendment is as shown in the statement(s) filed 05 Jan 2015

2013315831 **Halliburton Energy Services, Inc.** The nature of the amendment is: Amend the name of the inventor to read Tunheim, Ola; Freese, Robert P.; Abney, Laurence James; Jones, Christopher Michael and MacLennan, James Robert

2013321900 **Sakata Seed Corporation** The nature of the amendment is: Amend the invention title to read Cytoplasmic male sterile eu-stoma and a method for developing thereof

2013325599 **Renaissance Energy Research Corporation** The nature of the amendment is: Amend the name of the inventor to read Okada, Osamu; Hanai, Nobuaki; Yan, Peng; Miyata, Junya; Kiyohara, Yasato; Ishii, Sayaka and Nagano, Megumi

2015

2015100103 **Freehand 2010 Limited** The nature of the amendment is: Application is to proceed under number 2015200528

Alteration of Name(s) of Applicant(s)/Patentee(s)**2002**

2002239422 Kyowa Hakko Kirin Co., Ltd.; Medarex, L.L.C. The name of the patentee has been altered to **Kyowa Hakko Kirin Co., Ltd.; E. R. Squibb & Sons, L.L.C.**

Amendments

2002303929 Medarex, L.L.C. The name of the patentee has been altered to **E. R. Squibb & Sons, L.L.C.**

2003

2003234736 Medarex, L.L.C. The name of the patentee has been altered to **E. R. Squibb & Sons, L.L.C.**

2003243139 Amgen Inc.; Medarex, L.L.C. The name of the patentee has been altered to **Amgen Inc.; E. R. Squibb & Sons, L.L.C.**

2004

2004232362 Medarex, L.L.C. The name of the patentee has been altered to **E. R. Squibb & Sons, L.L.C.**

2004253865 Medarex, L.L.C. The name of the patentee has been altered to **E. R. Squibb & Sons, L.L.C.**

2004267030 Amgen, Inc.; Medarex, L.L.C. The name of the patentee has been altered to **Amgen, Inc.; E. R. Squibb & Sons, L.L.C.**

2004270103 Medarex, L.L.C. The name of the patentee has been altered to **E. R. Squibb & Sons, L.L.C.**

2004298492 Medarex, L.L.C. The name of the patentee has been altered to **E. R. Squibb & Sons, L.L.C.**

2004299833 Medarex, L.L.C. The name of the patentee has been altered to **E. R. Squibb & Sons, L.L.C.**

2005

2005202417 Kyowa Hakko Kirin Co., Ltd.; Medarex, L.L.C. The name of the patentee has been altered to **Kyowa Hakko Kirin Co., Ltd.; E. R. Squibb & Sons, L.L.C.**

2005244980 Medarex, L.L.C. The name of the patentee has been altered to **E. R. Squibb & Sons, L.L.C.**

2005258077 Medarex, L.L.C. The name of the patentee has been altered to **E. R. Squibb & Sons, L.L.C.**

2005320349 University of Massachusetts; Medarex, L.L.C. The name of the patentee has been altered to **University of Massachusetts; E. R. Squibb & Sons, L.L.C.**

2006

2006201520 Medarex, L.L.C. The name of the patentee has been altered to **E. R. Squibb & Sons, L.L.C.**

2006214032 Medarex, L.L.C. The name of the patentee has been altered to **E. R. Squibb & Sons, L.L.C.**

2006265108 Medarex, L.L.C. The name of the patentee has been altered to **E. R. Squibb & Sons, L.L.C.**

2006294554 Medarex, L.L.C. The name of the patentee has been altered to **E. R. Squibb & Sons, L.L.C.**

Amendments

2006305842 Medarex, L.L.C. The name of the patentee has been altered to **E. R. Squibb & Sons, L.L.C.**

2006321553 Medarex, L.L.C. The name of the patentee has been altered to **E. R. Squibb & Sons, L.L.C.**

2006321554 Medarex, L.L.C. The name of the patentee has been altered to **E. R. Squibb & Sons, L.L.C.**

2006321593 Medarex, L.L.C. The name of the patentee has been altered to **E. R. Squibb & Sons, L.L.C.**

2006321841 Medarex, L.L.C. The name of the patentee has been altered to **E. R. Squibb & Sons, L.L.C.**

2007

2007203559 Medarex, L.L.C. The name of the patentee has been altered to **E. R. Squibb & Sons, L.L.C.**

2007235496 Medarex, L.L.C. The name of the patentee has been altered to **E. R. Squibb & Sons, L.L.C.**

2007320024 Medarex, L.L.C. The name of the patentee has been altered to **E. R. Squibb & Sons, L.L.C.**

2008

2008200431 Schutz DSL (Australia) Pty Ltd The name of the applicant has been altered to **Schutz Container Systems Pty Ltd**

2008202021 Tyco Flow Control Pacific Pty Ltd The name of the patentee has been altered to **Pentair Flow Control Pacific Pty Ltd**

2008271050 AVI BioPharma, Inc. The name of the applicant has been altered to **Sarepta Therapeutics, Inc.**

2009

2009357435 Babcock-Hitachi Kabushiki Kaisha The name of the applicant has been altered to **Mitsubishi Hitachi Power Systems, Ltd.**

2010

2010200872 Cattaneo, Peiro The name of the applicant has been altered to **Cattaneo, P.**

2010224222 SRS Eergy The name of the applicant has been altered to **SRS Energy**

2010236836 IMDS Corporation The name of the applicant has been altered to **IMDS LLC**

2010279674 Medarex, L.L.C. The name of the applicant has been altered to **E. R. Squibb & Sons, L.L.C.**

2010282232 GNOMON TECHNOLOGIES PTY LTD The name of the applicant has been altered to **Latent Heat Storage Pty Ltd**

2010301525 Lonza Ltd The name of the applicant has been altered to **LONZA LTD**

Amendments

2010308416 Cytomedix, Inc. The name of the applicant has been altered to **Nuo Therapeutics, Inc.**

2010311975 V & M Deutschland GmbH The name of the applicant has been altered to **Vallourec Deutschland GmbH**

2011

2011237393 University of Pittsburgh-of the Commonwealth System of Higher Education The name of the applicant has been altered to **University of Pittsburgh - Of the Commonwealth System of Higher Education**

2011258484 Veolia Water Solutions & Technologies North America, Inc. The name of the applicant has been altered to **Veolia Water Technologies, Inc.**

2011258487 Veolia Water Solutions & Technologies North America, Inc. The name of the patentee has been altered to **Veolia Water Technologies, Inc.**

2011265342 Amgen Inc.; Medarex, L.L.C. The name of the applicant has been altered to **Amgen Inc.; E. R. Squibb & Sons, L.L.C.**

2011295993 IMDS Corporation The name of the applicant has been altered to **IMDS LLC**

2011302221 IMDS Corporation The name of the applicant has been altered to **IMDS LLC**

2011336553 Veolia Water Solutions & Technologies North America, Inc. The name of the applicant has been altered to **Veolia Water Technologies, Inc.**

2011359334 IMDS LLC The name of the applicant has been altered to **IMDS Corporation**

2012

2012202672 Amgen Inc.; Medarex, L.L.C. The name of the applicant has been altered to **Amgen Inc.; E. R. Squibb & Sons, L.L.C.**

2012216487 Santaris Pharma A/S The name of the applicant has been altered to **Roche Innovation Center Copenhagen A/S**

2012241084 Medarex, L.L.C. The name of the applicant has been altered to **E. R. Squibb & Sons, L.L.C.**

2012247562 Activaero GmbH The name of the applicant has been altered to **Vectura GmbH**

2012281064 Maraxi, Inc The name of the applicant has been altered to **Impossible Foods Inc.**

2012281069 Maraxi, Inc The name of the applicant has been altered to **Impossible Foods Inc.**

2012283745 XTEK LIMITED The name of the applicant has been altered to **XTEK LIMITED**

Amendments

2012289037 Mykofi 1796, S.A. The name of the applicant has been altered to **Mykofi 1796, S.A.**

2012303609 Airway Medix Spolka z.o.o. The name of the applicant has been altered to **Airway Medix S.A.**

2012321087 IMDS Corporation; Cleveland Clinic Foundation The name of the applicant has been altered to **IMDS LLC; Cleveland Clinic Foundation**

2012321092 International Marketing Partnerships Pty Ltd The name of the applicant has been altered to **Terragen Holdings Limited**

2012321093 Cleveland Clinic Foundation; IMDS Corporation The name of the applicant has been altered to **Cleveland Clinic Foundation; IMDS LLC**

2012329269 Eveready Battery Company, Inc.; Blatter, Alan The name of the applicant has been altered to **Eveready Battery Company, Inc.**

2012372150 Tailorbet Limited The name of the applicant has been altered to **SB TECHNOLOGIES LIMITED**

2013

2013200440 Laboratoire Francais du Fractionnement et des Biotechnologies Soceiete Anonyme The name of the applicant has been altered to **Laboratoire Francais du Fractionnement et des Biotechnologies**

2013200772 Byers, Robert; Remis Australia Pty Ltd The name of the applicant has been altered to **Byers, R.; Nightcovers Australia Pty Ltd**

2013202283 Medarex, L.L.C. The name of the applicant has been altered to **E. R. Squibb & Sons, L.L.C.**

2013203776 Veolia Water Solutions & Technologies North America, Inc. The name of the applicant has been altered to **Veolia Water Technologies, Inc.**

2013203828 Veolia Water Solutions & Technologies North America, Inc. The name of the applicant has been altered to **Veolia Water Technologies, Inc.**

2013203860 Veolia Water Solutions & Technologies North America, Inc. The name of the applicant has been altered to **Veolia Water Technologies, Inc.**

2013204136 Amgen Inc.; Medarex, L.L.C. The name of the applicant has been altered to **Amgen Inc.; E. R. Squibb & Sons, L.L.C.**

2013205109 Veolia Water Solutions & Technologies North America, Inc. The name of the applicant has been altered to **Veolia Water Technologies, Inc.**

2013205118 Veolia Water Solutions & Technologies North America, Inc. The name of the applicant has been altered to **Veolia Water Technologies, Inc.**

Amendments

2013206196 Laboratoire Francais du Fractionnement et des Biotechnologies Societe Anonyme The name of the applicant has been altered to **Laboratoire Francais du Fractionnement et des Biotechnologies**

2013206845 Corry Rubber Corporation The name of the applicant has been altered to **Corry Rubber Corporation; The Government of the United States of America as represented by the Secretary of the Department of Health and Human Service, Centers for Disease Control and Prevention; Michael, R.**

2013206935 Corry Rubber Corporation The name of the applicant has been altered to **Corry Rubber Corporation; The Government of the United States of America as represented by the Secretary of the Department of Health and Human Service, Centers for Disease Control and Prevention; Michael, R.**

2013225926 Emerson Climate Technologies, Inc. The name of the applicant has been altered to **Emerson Electric Co.**

2013251442 Vukicevic, Slobodan; Grgurevic, Lovorka; Dumić-Cule, Ivo; General Istrazivanja D.O.O. The name of the applicant has been altered to **Genera Istrazivanja D.O.O.**

2013257387 MEDAREX, INC The name of the applicant has been altered to **E. R. Squibb & Sons, L.L.C.**

2013260740 Amgen Inc.; Medarex, L.L.C. The name of the applicant has been altered to **Amgen Inc.; E. R. Squibb & Sons, L.L.C.**

2013266998 Harlsan Industries The name of the applicant has been altered to **Calamar Enterprises Pty Ltd**

2013278957 Luxury IP Holdings Limited The name of the applicant has been altered to **Luxury IP Holding Limited**

2013284463 Quick Connectors Inc. The name of the applicant has been altered to **Quick Connectors, Inc.**

2013295528 Bilfinger Water Technologies Inc. The name of the applicant has been altered to **Bilfinger Water Technologies, Inc.**

2014

2014221190 Veolia Water Solutions & Technologies North America, Inc. The name of the applicant has been altered to **Veolia Water Technologies, Inc.**

2014227529 Caterpillar Inc. The name of the applicant has been altered to **Caterpillar Global Mining Expanded Products Pty Ltd**

2014271310 Network Biosystems Inc The name of the applicant has been altered to **NetBio, Inc.**

2014900804 Paris, Lisa Francesca Maria; Callaghan, Desmond Louis The name of the applicant has been altered to **Paris, L.F.M.**

2014902049 Camstar Nominees Pty Ltd The name of the applicant has been altered to **Driconeq Australia Pty Limited**

Amendments

2014904578 EQHouse Pty Ltd The name of the applicant has been altered to **The Trustee for The Lacey Family Trust**

2015

2015900082 Camstar Nominees Pty Ltd (trading as Drillstar Engineering) The name of the applicant has been altered to **Driconeq Australia Pty Limited**

Applications Open to Public Inspection

Name Index

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

(71) ABB S.p.A.
 (11) AU-A-2014203741
 (21) 2014203741 (22) 08.07.2014
 (54) A LOW VOLTAGE RESIDUAL CURRENT DEVICE WITH SOLID NEUTRAL
 RAL
 (51) Int. Cl.
H01H 83/00 (2006.01)
H01H 83/02 (2006.01)
H02H 3/00 (2006.01)
H02H 9/00 (2006.01)
 (31) 13178663.4 (32) 31.07.13 (33) EP
 (43) 19.02.2015
 (72) SOCCI, Laura; TINELLI, Marco;
 VALAGUSSA, Sergio; CHIARAVALLI,
 Matteo
 (74) Griffith Hack

(71) ADC Telecommunications, Inc.
 (11) AU-A-2015200320
 (21) 2015200320 (22) 23.01.2015
 (54) Fiber optic adapter block
 (51) Int. Cl.
G02B 6/00 (2006.01)
 (43) 19.02.2015
 (62) 2013203864
 (72) Holmberg, Matthew
 (74) Davies Collison Cave

(71) ADC Telecommunications, Inc.
 (11) AU-A-2015200424
 (21) 2015200424 (22) 29.01.2015
 (54) Rapid universal rack mount enclosure
 (51) Int. Cl.
G02B 6/46 (2006.01)
 (43) 19.02.2015
 (62) 2010276211
 (72) KOWALCZYK, Scott C.; COAN,
 Jonathan Walter
 (74) Davies Collison Cave

(71) Advenira Enterprises, Inc
 (11) AU-A-2015200509
 (21) 2015200509 (22) 03.02.2015
 (54) Roll Coater
 (51) Int. Cl.
B05C 1/08 (2006.01)
B05C 11/10 (2006.01)
B41F 35/00 (2006.01)
 (43) 19.02.2015
 (62) 2011235902
 (72) Ryabova, Elmira
 (74) Davies Collison Cave

(71) Ainsworth Game Technology Limited
 (11) AU-A-2014208206
 (21) 2014208206 (22) 30.07.2014

(54) An electronic gaming machine and
 method
 (51) Int. Cl.
A63F 13/00 (2014.01)
G07F 17/32 (2006.01)
 (31) 2013904628 (32) 29.11.13 (33) AU
 2013902832 30.07.13 AU
 (43) 19.02.2015
 (72) Meyer, Jason
 (74) Shelston IP

(71) Alpharma Pharmaceuticals, LLC
 (11) AU-A-2015200402
 (21) 2015200402 (22) 28.01.2015
 (54) PHARMACEUTICAL COMPOSITION
 (51) Int. Cl.
A61K 9/24 (2006.01)
 (43) 19.02.2015
 (62) 2008343267
 (72) Liang, Alfred; Matthews, Frank; Boehm,
 Garth; Tang, Lijuan; Johnson, Frank;
 Stauffer, Joseph
 (74) Pizzeys Patent and Trade Mark Attorneys

(71) AMADEUS S.A.S
 (11) AU-A-2014208305
 (21) 2014208305 (22) 04.08.2014
 (54) Journey data re-evaluation
 (51) Int. Cl.
G06Q 10/02 (2012.01)
G06Q 10/00 (2012.01)
 (31) 13/958,965 (32) 05.08.13 (33) US
 13 290 187.7 05.08.13 EP
 (43) 19.02.2015
 (72) Cornelius, Veronica; Jaffredo, Gregoire
 (74) Watermark Patent and Trade Marks Attorneys

(71) AMADEUS S.A.S.
 (11) AU-A-2014208247
 (21) 2014208247 (22) 31.07.2014
 (54) Contract number allocation for travel industry transactions background
 (51) Int. Cl.
G06Q 50/14 (2012.01)
 (31) 13 290 181.0 (32) 01.08.13 (33) EP
 13/956,771 01.08.13 US
 (43) 19.02.2015
 (72) Gevrey, Julien; Cassan-Barnel, Dami-en; Lapierre, Anthony; Le Marier, Mathieu; Ba, Karimou
 (74) Watermark Patent and Trade Marks Attorneys

(71) AMCOR LIMITED
 (11) AU-A-2015200362
 (21) 2015200362 (22) 27.01.2015
 (54) PRODUCTION OF FLEXIBLE FILMS
 (51) Int. Cl.

B65B 61/12 (2006.01)
B26F 3/00 (2006.01)
B29C 59/02 (2006.01)
B32B 3/30 (2006.01)
B32B 33/00 (2006.01)
B32B 38/04 (2006.01)
B65B 43/06 (2006.01)
B65D 30/08 (2006.01)
(43) 19.02.2015
(62) 2008201618
(72) WAYCOTT, RAY GLENNY; CAREW,
DAVID LEE
(74) Griffith Hack

(71) Ancestry.com DNA, LLC
(11) AU-A-2014218419
(21) 2014218419 (22) 31.07.2014
(54) Sample collection device
(51) Int. Cl.
B01L 3/00 (2006.01)
(31) 61/861,329 (32) 01.08.13 (33) US
(43) 19.02.2015
(72) Oyler, Benjamin J.; Chahine, Kenneth G.; Ball, Catherine Ann; Gaeta, Federico C.A.
(74) Baldwins Intellectual Property

(71) APEX MEDICAL CORP.
(11) AU-A-2014204531
(21) 2014204531 (22) 21.07.2014
(54) Air mattress device and air discharge valve thereof
(51) Int. Cl.
F16K 1/16 (2006.01)
F16K 27/02 (2006.01)
F16K 31/44 (2006.01)
(31) 102127374 (32) 31.07.13 (33) TW
(43) 19.02.2015
(72) Shen, Wen Bin
(74) Shelston IP

(71) Apple Inc.
(11) AU-A-2014208228
(21) 2014208228 (22) 30.07.2014
(54) Touch controller architecture
(51) Int. Cl.
G06F 3/041 (2006.01)
(31) 61/860,816 (32) 31.07.13 (33) US
14/333,382 16.07.14 US
(43) 19.02.2015
(72) SHAHPARNIA, Shahrooz; YOUSEF-POR, Marduke
(74) Freehills Patent Attorneys

(71) Apple Inc.
(11) AU-A-2015200494
(21) 2015200494 (22) 02.02.2015
(54) Transparent electronic device
(51) Int. Cl.
G06F 1/16 (2006.01)

Applications Open to Public Inspection - Name Index cont'd

G02F 1/1347 (2006.01)

(43) 19.02.2015

(62) 2011203606

(72) Pance, Aleksandar

(74) Freehills Patent Attorneys

(71) Aquilli Pty Ltd

(11) AU-A-2014208294

(21) 2014208294 (22) 04.08.2014

(54) Hot Water Storage Unit, Relief Device and Method of Making a Hot Water Storage Unit

(51) Int. Cl.

F24H 9/20 (2006.01)

F16K 17/20 (2006.01)

F24H 1/18 (2006.01)

(31) 2013902919 (32) 04.08.13 (33) AU

(43) 19.02.2015

(72) White, Garry Rodney; Morris, Peter John

(74) Golja Haines & Friend

(71) Ardea Biosciences, Inc.

(11) AU-A-2015200390

(21) 2015200390 (22) 28.01.2015

(54) Derivatives of N-(aryl amino) sulfonamides including polymorphs as inhibitors of MEK as well as compositions, methods of use and methods for preparing the same

(51) Int. Cl.

A01N 41/06 (2006.01)

A61K 31/18 (2006.01)

(43) 19.02.2015

(62) 2008282338

(72) Vernier, Jean-michel; Rowlings, Colin Edward; Girardet, Jean-luc; Dimock, Stuart; Quart, Barry; Miner, Jeffrey N.

(74) Davies Collison Cave

(71) Aristocrat Technologies Australia Pty Limited

(11) AU-A-2015200411

(21) 2015200411 (22) 28.01.2015

(54) A METHOD OF GAMING, A GAMING SYSTEM AND A GAME CONTROLLER

(51) Int. Cl.

G07F 17/34 (2006.01)

(43) 19.02.2015

(62) 2010214695

(72) CORMACK, William George

(74) Griffith Hack

(71) Aristocrat Technologies Australia Pty Limited

(11) AU-A-2015200484

(21) 2015200484 (22) 02.02.2015

(54) Multi-Game Gaming Machine

(51) Int. Cl.

G06F 17/00 (2006.01)

A63F 5/04 (2006.01)

G07F 5/00 (2006.01)

G07F 17/32 (2006.01)

(43) 19.02.2015

(62) 2012261706

(72) LEACH, Martin; BRYANT, Natalie

(74) Griffith Hack

(71) Aristocrat Technologies Australia Pty Limited

(11) AU-A-2015200492

(21) 2015200492 (22) 02.02.2015

(54) A DISPLAY DEVICE FOR A GAMING MACHINE

(51) Int. Cl.

A63F 13/00 (2006.01)

(43) 19.02.2015

(62) 2011253772

(72) ANDERSON, Philip Jeffrey; BOND, Anthony Wayne; STEWART, Scott Monroe; McKAY, Linn Anthony

(74) Griffith Hack

(71) Array BioPharma Inc.

(11) AU-A-2015200511

(21) 2015200511 (22) 03.02.2015

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C07D 471/04 (2006.01)

A61K 31/519 (2006.01)

A61P 29/00 (2006.01)

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F25D 21/14 (2006.01)

A21D 15/02 (2006.01)

F25B 39/04 (2006.01)

F25D 31/00 (2006.01)

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F16L 9/08 (2006.01)

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B65D 90/02 (2006.01)
E02D 29/045 (2006.01)
E02D 29/12 (2006.01)
E03B 5/04 (2006.01)
E03F 5/02 (2006.01)
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E21C 35/18 (2006.01)
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A63F 9/24 (2006.01)
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C07K 7/64 (2006.01)
C07K 14/47 (2006.01)
C07K 16/18 (2006.01)
G01N 33/53 (2006.01)
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C01B 25/01 (2006.01)
C04B 2/10 (2006.01)
C04B 41/63 (2006.01)
C05B 13/02 (2006.01)
F27B 1/00 (2006.01)
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F16K 11/052 (2006.01)
F16K 31/44 (2006.01)
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2015200476	2014208294	2013211450	2015200472	<u>No IPC Mark</u>
<u>E21B 47 /-</u>	<u>F25B 39 /-</u>	<u>G06F 13 /-</u>	<u>G09F 11 /-</u>	
2014208222	2014206166	2015200369	2015200496	
2014208253	<u>F25D 21 /-</u>	<u>G06F 17 /-</u>	2015200515	
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2015200487		2014285593	2015200448	
<u>E21C 35 /-</u>	<u>F25D 31 /-</u>	2015200428	<u>G21C 3 /-</u>	
2014203193	2014206166	2015200484	2015200445	
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2015200488	2014208288	2013211450	<u>H01L 23 /-</u>	
<u>E21D 20 /-</u>	<u>G01C 15 /-</u>	<u>G06K 15 /-</u>	2015200465	
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2014240263	2014203125	<u>G06Q 10 /-</u>	<u>H02H 3 /-</u>	
<u>F01N 3 /-</u>	<u>G01C 22 /-</u>	2014208279	2014203741	
2014206159	2014208283	2014208305	<u>H02H 9 /-</u>	
<u>F03B 13 /-</u>	<u>G01C 7 /-</u>	<u>G06Q 30 /-</u>		
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<u>F04D 29 /-</u>	<u>G01N 21 /-</u>	<u>G06Q 40 /-</u>	2014203128	
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2014208193		2015200400	<u>H04M 1 /-</u>	
2014208197	<u>G01V 1 /-</u>	2015200434	2014202255	
	2014208222		<u>H04N 13 /-</u>	
<u>F16K 11 /-</u>	2014208253	2014203124		
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2014208294	<u>G02B 27 /-</u>	<u>G07C 13 /-</u>	2015200360	
	2015200351	2014208286	<u>H04N 5 /-</u>	
<u>F16K 27 /-</u>	<u>G02B 6 /-</u>	<u>G07F 17 /-</u>	2014202255	
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		2015200411		
<u>F16K 3 /-</u>	2015200424	2015200484	<u>H04N 7 /-</u>	
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	2015200494		2015200436	
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2014208193		<u>G08B 17 /-</u>		
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		<u>G08B 21 /-</u>		
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		<u>G08B 29 /-</u>		
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2014208294	2015200494	2015200392	2014206169	

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

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

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<hr/>	(71) Borg, J. (11) AU-A-2015100046 (21) 2015100046 (22) 16.01.2015 (54) Boxing glove and pad combination (51) Int. Cl. A63B 71/14 (2006.01) (45) 19.02.2015 (72) Borg, James (74) James Borg	<hr/>	(71) CiiLOCK Engineering Pty Ltd (11) AU-A-2015100070 (21) 2015100070 (22) 22.01.2015 (54) A cargo buckle (51) Int. Cl. B60P 7/08 (2006.01) A44B 11/02 (2006.01) (31) 2014900714 (32) 04.03.14 (33) AU (45) 19.02.2015 (72) Sharp, Damion; Jaber, Simon; Jaber, Hani (74) Freehills Patent Attorneys	<hr/>	(71) Hockey, S. (11) AU-A-2015100058 (21) 2015100058 (22) 21.01.2015 (54) A Bracket (51) Int. Cl. F17C 13/08 (2006.01) (45) 19.02.2015 (72) Hockey, Shane (74) Cullens Patent and Trade Mark Attorneys
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- modular parts makes a more imposing, 'pinacle' trophy
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- (45) 19.02.2015
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(21) 2015100016 (22) 07.01.2015
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H04N 21/466 (2011.01)
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(74) EKM patent & trade marks
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- (31) 62/089,858 (32) 10.12.14 (33) US
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(54) Alzheimer's & Dementia innovation by using different forms, formats and performance of music (backing tracks/live/original) and song (lyrics/on-screen/spoken/Performed) which is specifically targeted at those with mental health, cerebral and memory issues. This will help stimulate, engage and entertain clients who suffer with Alzheimer's & Dementia and can cater for other different types of Mental Health Clients to communicate using this new method and process.
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B32B 17/00 (2006.01)
B60R 1/00 (2006.01)
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(72) Meessen, Trevor Anthony; Humphries, Erika Marianne
(74) Trevor Anthony Meessen
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- (71) PFL Spaces Pty Ltd
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(51) Int. Cl.
A47B 81/00 (2006.01)
- (45) 19.02.2015
(72) Rossiter, Mark Anthony; Sires, Justin Louis
(74) Griffith Hack
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- Phillips, P. see Hopper, P.**
(21) 2015100074
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- (71) Rheem Australia Pty Limited
(11) AU-A-2015100076
(21) 2015100076 (22) 23.01.2015
(54) Improved Water Heater Storage Tank
(51) Int. Cl.
F24H 1/41 (2006.01)
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- (45) 19.02.2015
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(72) MCNAIR, John Duncan
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H04B 1/04 (2006.01)
- (45) 19.02.2015
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(72) Smith, Clint
(74) Phillips Ormonde Fitzpatrick
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- (71) Sanders, S.
(11) AU-A-2015100045
(21) 2015100045 (22) 16.01.2015
(54) Top-Tile-Level @ innovative true leveling tile system
(51) Int. Cl.
E04F 21/22 (2006.01)
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(54) WOODEN BUILDING
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(74) Griffith Hack
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A47C 7/36 (2006.01)
A47G 9/10 (2006.01)
- (31) 201420385400.4 (32) 12.07.14 (33) CN
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(87) WO2014/018710	(31) 61/676,392	(32) 27.07.12 (33) US	(43) 30.01.2014	(72) Mulvaney, Claudia M.; Duncan, Brian E.; Siltberg, Daniel E.	(74) Davies Collison Cave	(71) Academisch Ziekenhuis Maastricht; Maastricht University; Ludwig-Maximilians-Universitat Munchen	(11) AU-A-2013307369	(21) 2013307369	(22) 27.08.2013	(54) Inhibitors of CD40-TRAF6 interaction	(51) Int. Cl. <i>C07C 251/24</i> (2006.01) <i>A61P 17/00</i> (2006.01) <i>A61P 19/00</i> (2006.01) <i>C07C 251/26</i> (2006.01) <i>C07D 307/52</i> (2006.01) <i>C07D 333/22</i> (2006.01)	(87) WO2014/031602	(31) 61/684,974	(32) 20.08.12 (33) US	(43) 27.02.2014	(72) Wong, Chi-Huey; Wu, Chung-Yi; Tsai, Tsung-I	(74) FB Rice	(71) Adelaide Research & Innovation Pty Ltd	(11) AU-A-201327379	(21) 201327379	(22) 23.07.2013			
(71) A. A. Company Pty Ltd	(11) AU-A-2013299321	(21) 2013299321	(22) 07.06.2013	(54) Solid animal supplements and methods for making them	(51) Int. Cl. <i>A23K 1/175</i> (2006.01) <i>A23K 1/02</i> (2006.01) <i>A23K 1/20</i> (2006.01)	(71) Academisch Ziekenhuis Maastricht; Maastricht University; Ludwig-Maximilians-Universitat Munchen	(11) AU-A-2013307369	(21) 2013307369	(22) 27.08.2013	(54) Inhibitors of CD40-TRAF6 interaction	(51) Int. Cl. <i>C07C 251/24</i> (2006.01) <i>A61P 17/00</i> (2006.01) <i>A61P 19/00</i> (2006.01) <i>C07C 251/26</i> (2006.01) <i>C07D 307/52</i> (2006.01) <i>C07D 333/22</i> (2006.01)	(87) WO2014/031602	(31) 61/684,974	(32) 20.08.12 (33) US	(43) 27.02.2014	(72) Wong, Chi-Huey; Wu, Chung-Yi; Tsai, Tsung-I	(74) FB Rice	(71) Adelaide Research & Innovation Pty Ltd	(11) AU-A-201327379	(21) 201327379	(22) 23.07.2013			
(87) WO2014/019013	(31) 2012903273	(32) 31.07.12 (33) AU	(43) 06.02.2014	(72) Fullagar, Martin; Best, Cameron Bruce	(74) Davies Collison Cave	(71) Academisch Ziekenhuis Maastricht; Maastricht University; Ludwig-Maximilians-Universitat Munchen	(11) AU-A-2013307369	(21) 2013307369	(22) 27.08.2013	(54) Inhibitors of CD40-TRAF6 interaction	(51) Int. Cl. <i>C07C 251/24</i> (2006.01) <i>A61P 17/00</i> (2006.01) <i>A61P 19/00</i> (2006.01) <i>C07C 251/26</i> (2006.01) <i>C07D 307/52</i> (2006.01) <i>C07D 333/22</i> (2006.01)	(87) WO2014/031602	(31) 61/684,974	(32) 20.08.12 (33) US	(43) 27.02.2014	(72) Wong, Chi-Huey; Wu, Chung-Yi; Tsai, Tsung-I	(74) FB Rice	(71) Adelaide Research & Innovation Pty Ltd	(11) AU-A-201327379	(21) 201327379	(22) 23.07.2013			
(71) Ability Dynamics LLC	(11) AU-A-2013300030	(21) 2013300030	(22) 16.07.2013	(54) Compression heel prosthetic foot	(51) Int. Cl. <i>A61F 2/60</i> (2006.01) <i>A61F 2/50</i> (2006.01)	(71) Academisch Ziekenhuis Maastricht; Maastricht University; Ludwig-Maximilians-Universitat Munchen	(11) AU-A-2013307369	(21) 2013307369	(22) 27.08.2013	(54) Inhibitors of CD40-TRAF6 interaction	(51) Int. Cl. <i>C07C 251/24</i> (2006.01) <i>A61P 17/00</i> (2006.01) <i>A61P 19/00</i> (2006.01) <i>C07C 251/26</i> (2006.01) <i>C07D 307/52</i> (2006.01) <i>C07D 333/22</i> (2006.01)	(87) WO2014/031602	(31) 61/684,974	(32) 20.08.12 (33) US	(43) 27.02.2014	(72) Wong, Chi-Huey; Wu, Chung-Yi; Tsai, Tsung-I	(74) FB Rice	(71) Adelaide Research & Innovation Pty Ltd	(11) AU-A-201327379	(21) 201327379	(22) 23.07.2013			
(87) WO2014/025501	(31) 13/568,535	(32) 07.08.12 (33) US	(43) 13.02.2014	(72) Smith, Keith B.; Parker, Gene	(74) Fisher Adams Kelly Pty Ltd	(71) ACEA Biosciences Inc.	(11) AU-A-2013300106	(21) 2013300106	(22) 11.07.2013	(54) Novel pyrrolopyrimidine compounds as inhibitors of protein kinases	(51) Int. Cl. <i>C07D 487/04</i> (2006.01) <i>A61K 31/52</i> (2006.01) <i>A61P 35/00</i> (2006.01)	(87) WO2014/031602	(31) 61/814,147	(32) 19.04.13 (33) US	61/680,231	06.08.12	US	13/843,554	15.03.13	US	(71) Agency for Science, Technology and Research	(11) AU-A-2013293613	(21) 2013293613	(22) 26.07.2013
(71) Fisher Adams Kelly Pty Ltd	(11) AU-A-2013300030	(21) 2013300030	(22) 16.07.2013	(54) Compression heel prosthetic foot	(51) Int. Cl. <i>A61F 2/60</i> (2006.01) <i>A61F 2/50</i> (2006.01)	(71) ACEA Biosciences Inc.	(11) AU-A-2013300106	(21) 2013300106	(22) 11.07.2013	(54) Novel pyrrolopyrimidine compounds as inhibitors of protein kinases	(51) Int. Cl. <i>C07D 487/04</i> (2006.01) <i>A61K 31/52</i> (2006.01) <i>A61P 35/00</i> (2006.01)	(87) WO2014/031602	(31) 61/814,147	(32) 19.04.13 (33) US	61/680,231	06.08.12	US	13/843,554	15.03.13	US	(71) Agency for Science, Technology and Research	(11) AU-A-2013293613	(21) 2013293613	(22) 26.07.2013
(71) Fisher Adams Kelly Pty Ltd	(11) AU-A-2013300030	(21) 2013300030	(22) 16.07.2013	(54) Compression heel prosthetic foot	(51) Int. Cl. <i>A61F 2/60</i> (2006.01) <i>A61F 2/50</i> (2006.01)	(71) ACEA Biosciences Inc.	(11) AU-A-2013300106	(21) 2013300106	(22) 11.07.2013	(54) Novel pyrrolopyrimidine compounds as inhibitors of protein kinases	(51) Int. Cl. <i>C07D 487/04</i> (2006.01) <i>A61K 31/52</i> (2006.01) <i>A61P 35/00</i> (2006.01)	(87) WO2014/031602	(31) 61/814,147	(32) 19.04.13 (33) US	61/680,231	06.08.12	US	13/843,554	15.03.13	US	(71) Agilent Technologies, Inc.	(11) AU-A-2012384552	(21) 2012384552	(22) 05.07.2012
(71) Fisher Adams Kelly Pty Ltd	(11) AU-A-2013300030	(21) 2013300030	(22) 16.07.2013	(54) Compression heel prosthetic foot	(51) Int. Cl. <i>A61F 2/60</i> (2006.01) <i>A61F 2/50</i> (2006.01)	(71) ACEA Biosciences Inc.	(11) AU-A-2013300106	(21) 2013300106	(22) 11.07.2013	(54) Novel pyrrolopyrimidine compounds as inhibitors of protein kinases	(51) Int. Cl. <i>C07D 487/04</i> (2006.01) <i>A61K 31/52</i> (2006.01) <i>A61P 35/00</i> (2006.01)	(87) WO2014/031602	(31) 61/814,147	(32) 19.04.13 (33) US	61/680,231	06.08.12	US	13/843,554	15.03.13	US	(71) Agilent Technologies, Inc.	(11) AU-A-2012384552	(21) 2012384552	(22) 05.07.2012
(71) Fisher Adams Kelly Pty Ltd	(11) AU-A-2013300030	(21) 2013300030	(22) 16.07.2013	(54) Compression heel prosthetic foot	(51) Int. Cl. <i>A61F 2/60</i> (2006.01) <i>A61F 2/50</i> (2006.01)	(71) ACEA Biosciences Inc.	(11) AU-A-2013300106	(21) 2013300106	(22) 11.07.2013	(54) Novel pyrrolopyrimidine compounds as inhibitors of protein kinases	(51) Int. Cl. <i>C07D 487/04</i> (2006.01) <i>A61K 31/52</i> (2006.01) <i>A61P 35/00</i> (2006.01)	(87) WO2014/031602	(31) 61/814,147	(32) 19.04.13 (33) US	61/680,231	06.08.12	US	13/843,554	15.03.13	US	(71) Agilent Technologies, Inc.	(11) AU-A-2012384552	(21) 2012384552	(22) 05.07.2012
(71) Fisher Adams Kelly Pty Ltd	(11) AU-A-2013300030	(21) 2013300030	(22) 16.07.2013	(54) Compression heel prosthetic foot	(51) Int. Cl. <i>A61F 2/60</i> (2006.01) <i>A61F 2/50</i> (2006.01)	(71) ACEA Biosciences Inc.	(11) AU-A-2013300106	(21) 2013300106	(22) 11.07.2013	(54) Novel pyrrolopyrimidine compounds as inhibitors of protein kinases	(51) Int. Cl. <i>C07D 487/04</i> (2006.01) <i>A61K 31/52</i> (2006.01) <i>A61P 35/00</i> (2006.01)	(87) WO2014/031602	(31) 61/814,147	(32) 19.04.13 (33) US	61/680,231	06.08.12	US	13/843,554	15.03.13	US	(71) Agilent Technologies, Inc.	(11) AU-A-2012384552	(21) 2012384552	(22) 05.07.2012
(71) Fisher Adams Kelly Pty Ltd	(11) AU-A-2013300030	(21) 2013300030	(22) 16.07.2013	(54) Compression heel prosthetic foot	(51) Int. Cl. <i>A61F 2/60</i> (2006.01) <i>A61F 2/50</i> (2006.01)	(71) ACEA Biosciences Inc.	(11) AU-A-2013300106	(21) 2013300106	(22) 11.07.2013	(54) Novel pyrrolopyrimidine compounds as inhibitors of protein kinases	(51) Int. Cl. <i>C07D 487/04</i> (2006.01) <i>A61K 31/52</i> (2006.01) <i>A61P 35/00</i> (2006.01)	(87) WO2014/031602	(31) 61/814,147	(32) 19.04.13 (33) US	61/680,231	06.08.12	US	13/843,554	15.03.13	US	(71) Agilent Technologies, Inc.	(11) AU-A-2012384552	(21) 2012384552	(22) 05.07.2012
(71) Fisher Adams Kelly Pty Ltd	(11) AU-A-2013300030	(21) 2013300030	(22) 16.07.2013	(54) Compression heel prosthetic foot	(51) Int. Cl. <i>A61F 2/60</i> (2006.01) <i>A61F 2/50</i> (2006.01)	(71) ACEA Biosciences Inc.	(11) AU-A-2013300106	(21) 2013300106	(22) 11.07.2013	(54) Novel pyrrolopyrimidine compounds as inhibitors of protein kinases	(51) Int. Cl. <i>C07D 487/04</i> (2006.01) <i>A61K 31/52</i> (2006.01) <i>A61P 35/00</i> (2006.01)	(87) WO2014/031602	(31) 61/814,147	(32) 19.04.13 (33) US	61/680,231	06.08.12	US	13/843,554	15.03.13	US	(71) Agilent Technologies, Inc.	(11) AU-A-2012384552	(21) 2012384552	(22) 05.07.2012
(71) Fisher Adams Kelly Pty Ltd	(11) AU-A-2013300030	(21) 2013300030	(22) 16.07.2013	(54) Compression heel prosthetic foot	(51) Int. Cl. <i>A61F 2/60</i> (2006.01) <i>A61F 2/50</i> (2006.01)	(71) ACEA Biosciences Inc.	(11) AU-A-2013300106	(21) 2013300106	(22) 11.07.2013	(54) Novel pyrrolopyrimidine compounds as inhibitors of protein kinases	(51) Int. Cl. <i>C07D 487/04</i> (2006.01) <i>A61K 31/52</i> (2006.01) <i>A61P 35/00</i> (2006.01)	(87) WO2014/031602	(31) 61/814,147	(32) 19.04.13 (33) US	61/680,231	06.08.12	US	13/843,554	15.03.13	US	(71) Agilent Technologies, Inc.	(11) AU-A-2012384552	(21) 2012384552	(22) 05.07.2012
(71) Fisher Adams Kelly Pty Ltd	(11) AU-A-2013300030	(21) 2013300030	(22) 16.07.2013	(54) Compression heel prosthetic foot	(51) Int. Cl. <i>A61F 2/60</i> (2006.01) <i>A61F 2/50</i> (2006.01)	(71) ACEA Biosciences Inc.	(11) AU-A-2013300106	(21) 2013300106	(22) 11.07.2013	(54) Novel pyrrolopyrimidine compounds as inhibitors of protein kinases	(51) Int. Cl. <i>C07D 487/04</i> (2006.01) <i>A61K 31/52</i> (2006.01) <i>A61P 35/00</i> (2006.01)	(87) WO2014/031602	(31) 61/814,147	(32) 19.04.13 (33) US	61/680,231	06.08.12	US	13/843,554	15.03.13	US	(71) Agilent Technologies, Inc.	(11) AU-A-2012384552	(21) 2012384552	(22) 05.07.2012
(71) Fisher Adams Kelly Pty Ltd	(11) AU-A-2013300030	(21) 2013300030	(22) 16.07.2013	(54) Compression heel prosthetic foot	(51) Int. Cl. <i>A61F 2/60</i> (2006.01) <i>A61F 2/50</i> (2006.01)	(71) ACEA Biosciences Inc.	(11) AU-A-2013300106	(21) 2013300106	(22) 11.07.2013	(54) Novel pyrrolopyrimidine compounds as inhibitors of protein kinases	(51) Int. Cl. <i>C07D 487/04</i> (2006.01) <i>A61K 31/52</i> (2006.01) <i>A61P 35/00</i> (2006.01)	(87) WO2014/031602	(31) 61/814,147	(32) 19.04.13 (33) US	61/680,231	06.08.12	US	13/843,554	15.03.13	US	(71) Agilent Technologies, Inc.	(11) AU-A-2012384552	(21) 2012384552	(22) 05.07.2012
(71) Fisher Adams Kelly Pty Ltd	(11) AU-A-2013300030	(21) 2013300030	(22) 16.07.2013	(54) Compression heel prosthetic foot	(51) Int. Cl. <i>A61F 2/60</i> (2006.01) <i>A61F 2/50</i> (2006.01)	(71) ACEA Biosciences Inc.	(11) AU-A-2013300106	(21) 2013300106	(22) 11.07.2013	(54) Novel pyrrolopyrimidine compounds as inhibitors of protein kinases	(51) Int. Cl. <i>C07D 487/04</i> (2006.01) <i>A61K 31/52</i> (2006.01) <i>A61P 35/00</i> (2006.01)	(87) WO2014/031602	(31) 61/814,147	(32) 19.04.13 (33) US	61/680,231	06.08.12	US	13/843,554	15.03.13	US	(71) Agilent Technologies, Inc.	(11) AU-A-2012384552	(21) 2012384552	(22) 05.07.2012
(71) Fisher Adams Kelly Pty Ltd	(11) AU-A-2013300030	(21) 2013300030	(22) 16.07.2013	(54) Compression heel prosthetic foot	(51) Int. Cl. <i>A61F 2/60</i> (2006.01) <i>A61F 2/50</i> (2006.01)	(71) ACEA Biosciences Inc.	(11) AU-A-2013300106	(21) 2013300106	(22) 11.07.2013	(54) Novel pyrrolopyrimidine compounds as inhibitors of protein kinases	(51) Int. Cl. <i>C07D 487/04</i> (2006.01) <i>A61K 31/52</i> (2006.01) <i>A61P 35/00</i> (2006.01)	(87) WO2014/031602	(31) 61/814,147	(32) 19.04.13 (33) US										

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 A61P 17/14 (2006.01)
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F16L 55/26 (2006.01)
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F16L 55/26 (2006.01)
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A23L 1/10 (2006.01)
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A61P 35/00 (2006.01)
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A61K 31/337 (2006.01)
A61K 31/341 (2006.01)
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A61P 1/18 (2006.01)
A61P 31/20 (2006.01)
C07C 311/37 (2006.01)
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A61P 31/20 (2006.01)
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A23D 7/005 (2006.01)
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F16L 33/03 (2006.01)	(51) Int. Cl.	C07D 493/08 (2006.01)
B65D 63/00 (2006.01)	B01D 47/00 (2006.01)	(87) WO2014/005084
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C07C 271/12 (2006.01)	H04W 84/18 (2009.01)	G06Q 20/00 (2012.01)
A61K 31/7088 (2006.01)	H04W 4/08 (2009.01)	G07F 17/32 (2006.01)
A61K 47/18 (2006.01)	H04W 92/18 (2009.01)	(87) WO2014/027285
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E21B 44/00 (2006.01)	G01S 19/32 (2010.01)	H01M 4/13 (2010.01)
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A62C 3/04 (2006.01)	A62C 3/04 (2006.01)	H01M 4/13 (2010.01)
A62C 99/00 (2010.01)	A62C 99/00 (2010.01)	H01M 8/00 (2006.01)
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(54) Aqueous redox flow batteries comprising metal ligand coordination compounds			(54) Brewing assembly for a machine for the preparation of beverages using capsules		
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 B01D 3/30 (2006.01)
 C02F 1/38 (2006.01)
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 A61F 2/95 (2013.01)
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 A61M 5/46 (2006.01)
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 A61F 2/02 (2006.01)
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 A61F 13/00 (2006.01)
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 A61K 31/4985 (2006.01)
 A61P 13/00 (2006.01)
 A61P 13/10 (2006.01)
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 C07D 303/17 (2006.01)
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 C07K 14/52 (2006.01)
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 G06N 5/02 (2006.01)
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B29C 31/00 (2006.01)
B29D 99/00 (2010.01)
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C02F 1/32 (2006.01)
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A01K 67/027 (2006.01)
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F24J 2/00 (2006.01)
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H01L 31/042 (2006.01)
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B65D 17/34 (2006.01)
B21D 51/38 (2006.01)
B65D 39/10 (2006.01)
B65D 41/28 (2006.01)
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C07D 491/107 (2006.01)
A61K 31/4155 (2006.01)
A61P 33/00 (2006.01)
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C07K 14/76 (2006.01)
A61K 39/00 (2006.01)
A61K 39/395 (2006.01)
C07K 16/00 (2006.01)
C12P 21/08 (2006.01)
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20122286525	CMTE Development Limited	Marie Curie (Paris 6); Universidad Catolica de Cordoba;
2012332050	Tully, B.	Assistance Publique Hopitaux de Paris
2012384338	Infra-Secure Pty Ltd	University of Leeds
2012384456	PNB Vesper Life Science Pvt Limited	Maco Pharma; Delcon S.r.l
2012384552	Agilent Technologies, Inc.	Ruggli Projects AG
2012386010	Fluor Technologies Corporation	Vega Grieshaber KG
2012386508	Halliburton Energy Services, Inc.	BASF SE
2012386613	Motorola Solutions, Inc.	UCB Pharma S.A.
2012386614	Amril AG	Prosensa Technologies B.V.
2012386839	Amril AG	Kyowa Hakko Kirin Co., Ltd.
2012386882	Nokia Solutions and Networks Oy	Wobben Properties GmbH
2012387042	DuPont Nutrition Biosciences ApS	Digmesa AG
2012387171	Colgate-Palmolive Company	Dematic GmbH
2012388249	Micro Motion, Inc.	Dematic GmbH
2012388409	Akzo Nobel Chemicals International B.V.	Dematic GmbH
2012388711	Bausch & Lomb Incorporated	Mitteldeutsche Braunkohlengesellschaft mbH; ABB AG
2012390548	Sumitomo Electric Industries, Ltd.	H4 Engineering, Inc.
2012390982	Wang, Y.; Wang, J.	Macpherson Engineering Inc.
2012390999	Halliburton Energy Services, Inc.	Nuplas Pty Ltd
2012397689	Mitsubishi Heavy Industries, Ltd.	Lode Enterprises Pty Ltd
2012397690	Mitsubishi Heavy Industries, Ltd.	Scholes, M.
2013259629	Scudder, E.; Adelman, S.	Todorov, K.
2013272146	Clicrweight, LLC	Uber Technologies, Inc.
2013272147	Clicrweight, LLC	The Trustees of the University of Pennsylvania; University of Florida Research Foundation, Inc.
2013280215	Daktronics, Inc.	Kuraray Co., Ltd.
2013280233	Johnson & Johnson Vision Care, Inc.	Debiotech S.A.
2013280236	Johnson & Johnson Vision Care, Inc.	Cosentino Research and Development, S.L.
2013280242	Johnson & Johnson Vision Care, Inc.	Swizzcut AG
2013280247	Johnson & Johnson Vision Care, Inc.	Swizzcut AG
2013280310	Weiser, L.	Javitt, D.
2013280369	FreeHold Surgical, Inc.	In-Tec Water Products, LLC
2013280863	Verno Holdings, LLC	Hollymatic Corporation
2013281253	Biopipe TR Cevre Teknolojileri AS	Wine Ring, Inc.
2013282323	Massachusetts Institute of Technology	Facebook, Inc.
2013282343	On-Site Analysis Inc.	The Regents of the University of California
2013282365	Lixte Biotechnology, Inc.	Pierre Fabre Dermo-Cosmetique
2013282401	Johnson & Johnson Vision Care, Inc.	Inventio AG
2013282701	HydroVision Asia Pte Ltd	ThyssenKrupp Steel Europe AG
2013282719	Rotem Amfert Negev Ltd.	Zymeworks Inc.
2013282720	Rotem Amfert Negev Ltd.	Paratek Pharmaceuticals, Inc.
2013282739	Cromatura Staff S.A.S Di Manera Giovanbattista & C.	Schlage Lock Company LLC
2013282911	Dr. Bata Zrt.	Weatherford Technology Holdings, L.L.C.
2013282975	Windship Technology Limited	Oncomed Pharmaceuticals, Inc.
2013283013	Jemella Limited	Nativis, Inc.
2013283163	K-fee System GmbH	Osiris Therapeutics, Inc.
2013283166	K-fee System GmbH	Osiris Therapeutics, Inc.
2013283201	Eugster / Frismag AG	Osiris Therapeutics, Inc.
2013283366	Hadlauer, M.	Alpha Motors Company Limiited
2013283631	ThyssenKrupp Steel Europe AG	Dow AgroSciences LLC
2013284146	Sunshine Kaidi New Energy Group Co., Ltd.	Takeda Pharmaceutical Company Limited
2013284233	Research Institute of Petroleum Processing, SINOPEC; China Petroleum & Chemical Corporation	FibroGen, Inc.
2013284234	Research Institute of Petroleum Processing, SINOPEC; China Petroleum & Chemical Corporation	FibroGen, Inc.
2013284289	Australian Ramp Systems Pty Limited	Clemson University Research Foundation
2013284311	Hatherell, D.	Facebook, Inc.
2013284339	Australian BioRefining Pty Ltd	Merial Limited
2013284428	Fulker, J.; Dawes, P.; Sundermeyer, K.; iControl Networks, Inc.	Merial Limited
2013284452	Siscapa Assay Technologies, Inc.	Navman Wireless North America Ltd.
2013284487	Alzheimer's Institute of America, Inc.	CHEP UK Limited
2013284587	JFE Steel Corporation	Servwell Engineering Limited
2013284789	NTT DoCoMo, Inc.	Hubbell Limited
2013285077	Teletower.com Limited	Essilor International (Compagnie Generale d'Optique)
2013285099	INSERM (Institut National de la Sante et de la Recherche Medicale); Consejo Nacional de Investigaciones Cientificas y Tecnicas (CONICET); Universite Pierre et	Pharnext
		Bayer Pharma Aktiengesellschaft
		Proyecto De Biomedicina Cima, S.L.
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		Tuttoespresso S.r.l.
		Tuttoespresso S.r.l.

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2013292287	Ariosa Diagnostics, Inc.	2013296153	Adelaide Research & Innovation Pty Ltd
2013292305	Takeda Vaccines, Inc.	2013296182	SAB, LLC
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2013292356	Myometrics, LLC; Cayman Chemical Company, Inc.	2013296237	Foundation Medicine, Inc.; UCL Business PLC
2013292357	Cayman Chemical Company, Inc.	2013296289	Gilead Sciences, Inc.
2013292377	Venkataraman, S.; Welling, G.; Aravamudan, M.; Barve, R.; Veveo, Inc.	2013296315	Johnson Matthey Public Limited Company
2013292583	Mary's Gone Crackers, Inc.	2013296411	EcoSynthetix Ltd.
2013292701	Dow Global Technologies LLC	2013296416	Chevron U.S.A. Inc.
2013292873	Wuhan Kaidi Engineering Technology Research Institute Co., Ltd.	2013296421	Chevron U.S.A. Inc.
2013293012	Kwik Bandit Inc.	2013296423	The Regent of the University of Michigan
2013293050	MSLV Pty Ltd	2013296425	Ohio State Innovation Foundation; Nationwide Children's Hospital
2013293089	Sova Pharmaceuticals, Inc.	2013296428	Avenu Medical, Inc.
2013293090	Sova Pharmaceuticals, Inc.	2013296439	Causam Energy, Inc.
2013293109	Lockheed Martin Advanced Energy Storage, LLC	2013296508	Ased, LLC
2013293113	Lockheed Martin Advanced Energy Storage, LLC	2013296545	Patz Corporation
2013293154	ELC Management LLC	2013296601	Pace International, LLC
2013293193	Lockheed Martin Advanced Energy Storage, LLC	2013296631	Alcoa Inc.
2013293200	Dow AgroSciences LLC	2013296709	Trophogen Inc.
2013293204	Dow AgroSciences LLC	2013296736	Boston Scientific Scimed, Inc.
2013293208	FLOGISTIX, LP	2013296825	MAKO Surgical Corp.
2013293234	Proteus Digital Health, Inc.	2013296910	Facebook, Inc.
2013293264	Innovative BioDefense, Inc.	2013296911	Hacikyan, M.
2013293408	Enlighted, Inc.	2013296992	GE Lighting Solutions, LLC
2013293410	Oren, J.; Oren, J.	2013297012	Nipro Healthcare Systems, LLC.
2013293488	Wellesley Pharmaceuticals, LLC; Dill, D.	2013297020	Google Inc.
2013293508	ExxonMobil Upstream Research Company	2013297031	Ab Initio Technology LLC
2013293560	Eaton Corporation	2013297036	Landmark Graphics Corporation
2013293562	Master Lock Company LLC	2013297445	Sharp Kabushiki Kaisha
2013293582	Oren, J.; Oren, J.	2013297478	National University Corporation Nagoya University; Medical & Biological Laboratories Co., Ltd.
2013293613	Agency for Science, Technology and Research	2013297583	Nippon Paper Industries Co., Ltd.
2013293650	Bial- Portela & Ca, S.A.	2013297601	Taisho Pharmaceutical Co., Ltd.
2013293694	Petroliam Nasional Berhad (PETRONAS)	2013297602	Meiji Seika Pharma Co., Ltd.
2013293716	Hamm Pharm. Co., Ltd.	2013297751	Sumitomo Metal Mining Co., Ltd.
2013294159	Lighthouse Technology & Consulting Co., Ltd.	2013297827	Bridgestone Corporation
2013294619	Degremont	2013297857	Aichi Steel Corporation
2013294755	Schneider Electric Limited	2013298099	Hino-Man Ltd.
2013294967	Universite Claude Bernard Lyon 1; Institut National de la Sante et de la Recherche Medicale (INSERM); Centre Leon Berard; Centre National de la Recherche Scientifique (CNRS)	2013298144	Ferring B.V.
2013295002	Mecanica Logronesa 71, S.I.	2013298185	Luigi Lavazza S.p.A.
2013295135	Hesselbarth, J.	2013298186	Kimberly-Clark Worldwide, Inc.
2013295183	swizzzProzzz Vertriebs AG	2013298190	Kimberly-Clark Worldwide, Inc.
2013295198	Membrana GmbH	2013298191	Kimberly-Clark Worldwide, Inc.
2013295227	Indena S.p.A.	2013298195	Smith & Nephew plc
2013295370	Assistance Publique - Hopitaux de Paris	2013298265	Algea AS
2013295421	Karlsruher Institut fur Technologie	2013298313	Dyson Technology Limited
2013295489	Venovation Inc.	2013298314	Dyson Technology Limited
2013295512	Tempress Technologies, Inc.	2013298315	Dyson Technology Limited
2013295528	Bilfinger Water Technologies Inc.	2013298316	Dyson Technology Limited
2013295652	The Board of Trustees of the University of Illinois	2013298317	Dyson Technology Limited
2013295667	eBay Inc.	2013298318	Dyson Technology Limited
2013295701	Financial Services/information Sharing & Analysis Center	2013298325	BAE Systems PLC
2013295706	SARcode Bioscience Inc.	2013298343	Aston University
2013295742	Saudi Arabian Oil Company	2013298345	Petrowell Limited
2013295756	3M Innovative Properties Company	2013298346	Petrowell Limited
2013295781	Blephex, LLC	2013298462	Fraunhofer-Gesellschaft zur Forderung der ange-wandten Forschung e.V.
2013295793	Bioquark, Inc.	2013298463	Fraunhofer-Gesellschaft zur Forderung der ange-wandten Forschung e.V.
2013295827	The Gillette Company	2013298475	Construcciones y Auxiliar de Ferrocarriles, S.A.
2013295828	Lockheed Martin Advanced Energy Storage, LLC	2013298505	Linde Aktiengesellschaft
2013295838	Lockheed Martin Advanced Energy Storage, LLC	2013298562	Bayer CropScience AG
2013295890	Tencent Technology (Shenzhen) Company Limited	2013298600	Technip France
2013295906	Hutchison MediPharma Limited	2013298635	BASF SE
2013295997	Telefield Medical Imaging Limited	2013298653	Onco-NX Limited
2013296011	Guangxi Wuzhou Pharmaceutical (Group) Co., Ltd.	2013298673	Sanofi SA
2013296110	Oil Lift Technology Inc.	2013298688	Planet GDZ AG
2013296146	Commonwealth Scientific and Industrial Research Organisation; Monash University	2013298716	Henkel AG & Co. KGaA
2013296150	TMS Global Services Pty Ltd	2013298720	Knorr-Bremse Systeme fur Schienenfahrzeuge GmbH
		2013298915	Bavarian Nordic A/S
		2013299022	Inbicon A/S
		2013299254	Baoshan Iron & Steel Co., Ltd.

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2013299324	Yeomans, A.	2013305818	Ecolab USA Inc.
2013299329	Care Strategic D.I.R. Holdings Pty Ltd	2013305925	ESCO Corporation
2013299340	Atlas Copco Airpower, naamloze vennootschap	2013305937	Academia Sinica
2013299359	Precision Planting LLC	2013306034	Delorean, J.
2013299528	24/7 Customer, Inc.; Baul, S.; Monegan, M.	2013306052	Lonza, Inc.
2013299537	Presage Biosciences, Inc.	2013306058	Western University of Health Sciences
2013299540	Zabaleta, D.; Hackett, S.; Powercan Holding, LLC	2013306078	Ecolab USA Inc.
2013299578	Valspar Sourcing, Inc.	2013306159	Chevron U.S.A. Inc.
2013299624	W.L. Gore & Associates, Inc.	2013306230	UOP LLC
2013299626	W. L. Gore & Associates, Inc.	2013306393	Repros Therapeutics Inc.
2013299655	Langley, J.	2013307289	BASF SE; Evolva SA
2013299693	Regeneye, L.L.C.	2013307328	Janssen Sciences Ireland UC
2013299772	Cummins Filtration IP, Inc.	2013307331	Janssen Sciences Ireland UC
2013299785	Baylor College of Medicine; Regents of the University of California	2013307337	Janssen Sciences Ireland UC
2013299986	Massachusetts Institute of Technology	2013307369	Academisch Ziekenhuis Maastricht; Maastricht University; Ludwig-Maximilians-Universitat Munchen
2013299999	Symbol Technologies, Inc.	2013307376	Scientist of Fortune S.A.
2013300030	Ability Dynamics LLC	2013307602	Unilever PLC
2013300098	Xylem Water Solutions Zelienople LLC	2013307743	Steeper Energy Aps
2013300106	ACEA Biosciences Inc.	2013307767	Novartis AG
2013300127	General Cable Technologies Corporation	2013307981	Southwest Hospital of Chongqing
2013300237	Fisher & Paykel Healthcare Limited	2013308131	Stempeutics Research Private Limited
2013300320	Samsung Electronics Co., Ltd.	2013308269	Decamp, P.
2013301260	Avent, Inc.	2013308338	Geoffrey, G.
2013301283	Smith & Nephew plc	2013308598	Caterpillar Inc.
2013301340	BioStatus Limited	2013308887	Zoetis LLC
2013301430	KONE Corporation	2013309038	Halliburton Energy Services, Inc.
2013301431	Neste Oil Oyj	2013309093	Southern Company
2013301542	Rheinische Friedrich-Wilhelms Universitat; Life & Brain GmbH	2013309157	Boehringer Ingelheim International GmbH; Vitae Pharmaceuticals, Inc.
2013301615	Nestec S.A.	2013309482	EnerNOC, Inc.
2013301864	Fraunhofer-Gesellschaft zur Forderung der ange-wandten Forschung e.v.	2013309655	Samsung Electronics Co., Ltd.
2013301972	Hosker, T.	2013310606	Mitsubishi Heavy Industries, Ltd.
2013301976	Hosker, T.	2013311537	Westfaelische Wilhelms-Universitaet Muenster
2013302036	Shanghai Jiao Tong University; Perfect (China) Co., Ltd	2013311702	Novartis AG
2013302209	Pitney Pharmaceuticals Pty Limited	2013312140	Brien, D.
2013302213	RedFlow R&D Pty Ltd	2013312156	Apple Inc.
2013302273	Angiochem Inc.	2013312359	Yale University; Institute for Research in Biomedicine (IRB); Regeneron Pharmaceuticals, Inc.
2013302297	MTS Consulting Pty Limited	2013313070	Baker Hughes Incorporated
2013302411	Olfactor Laboratories Incorporated	2013313126	Georgia-Pacific Consumer Products LP
2013302455	Flow Forward Medical, Inc.	2013313668	Sirius Technology AS
2013302460	Halliburton Energy Services, Inc.	2013313760	Samsung Electronics Co., Ltd.
2013302466	Spraying Systems Co.	2013313877	Park, C.
2013302702	Novartis AG	2013314151	Mitsubishi Rayon Co., Ltd.
2013302739	Marrone Bio Innovations, Inc.	2013314264	F. Hoffmann-La Roche AG
2013302741	Chevron U.S.A. Inc.	2013314902	Tendyron Corporation
2013302764	Siga Technologies, Inc.	2013314995	Steelcase Inc.
2013302827	Tg Medwise Ltd	2013315003	Steelcase Inc.
2013302859	Novartis AG	2013315524	Quark Pharmaceuticals, Inc.
2013302992	Thru Tubing Solutions, Inc.	2013315717	Halliburton Energy Services, Inc.
2013303068	Chevron U.S.A. Inc.	2013315742	Halliburton Energy Services, Inc.
2013303071	McNeil Nutritionals, LLC	2013315822	Diaz, E.
2013303158	Baker Hughes Incorporated	2013315903	Halliburton Energy Services, Inc.
2013303226	Lockheed Martin Advanced Energy Storage, LLC	2013315946	Owens-Brockway Glass Container Inc.
2013303809	LMS Patents (Isle of Man) Limited	2013315971	Baker Hughes Incorporated
2013303894	Reckitt Benckiser N.V.	2013316216	Samsung Electronics Co., Ltd.
2013303922	Respivert Limited; TopiVert Pharma Limited	2013316378	Samsung Electronics Co., Ltd.
2013304192	Nestec S.A.	2013316379	Samsung Electronics Co., Ltd.
2013304342	Robel Bahnbaumaschinen GmbH	2013317055	Mitsubishi Electric Corporation
2013304361	ThyssenKrupp Industrial Solutions AG	2013317476	Nuctech Company Limited
2013304839	Arjo Hospital Equipment AB; Huntleigh Technology Limited	2013317857	Kraft Foods Group Brands LLC
2013304896	Nestec S.A.	2013317879	NIKE Innovate C.V.
2013305002	Nestec S.A.	2013318025	Steelcase Inc.
2013305082	Intervet International B.V.	2013318040	Steelcase Inc.
2013305427	Venmar Ces Inc.	2013318070	Steelcase Inc.
2013305428	Venmar Ces Inc.	2013318080	Steelcase Inc.
2013305471	NewSouth Innovations Pty Ltd	2013318087	Steelcase Inc.
2013305569	VR1, Inc.	2013318093	Steelcase Inc.

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2013318158	Tung, W.; INVISTA Technologies S.a.r.l.; Rittenhouse, R.
2013318232	Invista Technologies S.A.R.L.; Tung, W.; Rittenhouse, R.
2013318299	Amazon Technologies, Inc.
2013318330	Amazon Technologies, Inc.
2013318384	Boston Scientific Neuromodulation Corporation
2013318418	Sky Socket, LLC
2013318600	Sensus USA Inc.
2013318618	Ventana Medical Systems, Inc.
2013318789	Samsung Electronics Co., Ltd.
2013320157	Lonza Biologics PLC.
2013320765	Samsung Electronics Co., Ltd.
2013321871	Mitsubishi Electric Corporation
2013321900	Sakata Seed Corporation
2013322268	Sofradim Production
2013322925	Electrolux Home Products Corporation N. V.
2013323753	Earth Renewable Technologies
2013324153	Rosemount Inc.
2013324207	Chevron U.S.A. Inc.
2013326492	DSM IP Assets B.V.; NV Bekaert SA
2013327190	Siemens Aktiengesellschaft
2013327379	Adelaide Research & Innovation Pty Ltd
2013332588	Samsung Electronics Co., Ltd.
2013333226	Tatsuno Corporation
2013333984	F. Hoffmann-La Roche AG
2013337237	Komatsu Ltd.
2013341549	Sony Corporation
2013343535	Process Components Limited
2013345516	Samsung Electronics Co., Ltd.
2013350342	Komatsu Ltd.
2013353103	Kabushikikaisha Seiwa
2013356991	Sea Delight Europe, SL
2013371622	The Boeing Company
2013376200	Kabushiki Kaisha Toshiba; Toshiba Solutions Corporation
2013382296	LG Electronics Inc.
2013382748	Colorado Time Systems
2014211053	Fuji Kogyo Co., Ltd.; Kyocera Corporation
2014218419	Ancestry.com DNA, LLC
2014219729	Bridgestone Corporation
2014235152	Sky Socket, LLC
2014235160	Sky Socket, LLC
2014235165	Sky Socket, LLC
2014235181	Sky Socket, LLC
2014235214	Sky Socket, LLC
2014285593	Huawei Technologies Co., Ltd.
2014292751	China University of Mining and Technology

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2013298265	2013298562		2013297857	2013302209	<u>A61K 49 /-</u>
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2013321900	2013305725		2013297857	2013302859 2013303922	
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2013272146	2013317857	2013298185	2013298195	2013307337	
		2013305002	2013301283	2013308887 2013309157	<u>A61K 9 /-</u>
<u>A01K 29 /-</u>	<u>A23F 5 /-</u>	<u>A47J 37 /-</u>	<u>A61F 2 /-</u>	2013315524 2013333984	2012388711 2013293716
2013272146	2013304192	2013327379	2013290064		2013297602
2013272147			2013290065	<u>A61K 33 /-</u>	2013306393
<u>A01K 47 /-</u>	<u>A23K 1 /-</u>	<u>A47J 43 /-</u>	2013295421	2013282911	<u>A61L 27 /-</u>
	2012387042	2013288768	2013299624	2013299624	
2013286808	2013282911	2013288769	2013299626	2013305569	2013290152
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2014211053	2013303071	2013307602	2013295781 2013299693	2013293716 2013296709	2013298673
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	2013317857	2013298313	2013298314	2013298343	
2013298562	2013356991	2013298315	2013299329	2013302764	2013298673
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2013298562	2013284311	2013298317	2012332050	2013285488	2013300237
<u>A01N 43 /-</u>	2013301615	2013298318		2013289883	
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2013298562	<u>A23L 3 /-</u>	2013280369	2013304839	2013290596	
2013302411	2013290463	2013295489		2013290597	2013296428
<u>A01N 47 /-</u>	<u>A43B 13 /-</u>	2013299626	<u>A61K 31 /-</u>	2013292305	2013296736
	2013318384			2013297478	
2013298562	2013317879	<u>A61B 19 /-</u>	2012388711	2013298915	
<u>A01N 57 /-</u>	<u>A45D 1 /-</u>	2013289211	2013282911	2013299986	<u>A61M 39 /-</u>
	2013298625	2013305082	2013285698	2013305082	2013295198
2013298562	2013283013	2013301260	2013288827	<u>A61K 45 /-</u>	
<u>A01N 63 /-</u>	<u>A47B 61 /-</u>	2013289892	2013289892	2013301542	2013293613
	2013285222	2013291970	2013289892	2013302702	2013297012
2013302739	2013306034	2013293234	2013292046		2013299537
	2013285222	2013292046	2013292076	<u>A61K 47 /-</u>	2013299624
<u>A21D 13 /-</u>	<u>A47B 7 /-</u>	2013295997	2013292356		2013302827
	2013296153		2013292357	2012388711	
2013292583	2013286809	2013301283	2013293089	2013285099	2013280242
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			2013293264	2013293716	<u>A61P 1 /-</u>
2013298099	2013286809	<u>A61B 6 /-</u>	2013293488	2013297602	
	2013296825	2013293650	2013297602		2013307331
<u>A23B 4 /-</u>	<u>A47C 1 /-</u>	<u>A61B 8 /-</u>	2013295370	2013302273	2013333984
	2013318040	2013295906	2013295906	<u>A61K 48 /-</u>	
2013290463	2013318070	2013295997	2013296011	2013285698	<u>A61P 11 /-</u>
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			2013297602		

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	2013295906		2013353103		<u>B41M 5 /-</u>
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2013298144	2013297478	2013286831	<u>B01F 5 /-</u>	2013296911	2013297583
	2013298653		2013353103		<u>B44F 9 /-</u>
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	2013301542		2013353103		<u>B24B 13 /-</u>
2013289294	2013302209	2013282719	<u>B01F 7 /-</u>	2013291934	2013286809
2013292357	2013302273	2013282720			<u>B60B 9 /-</u>
2013293264	2013311537		2013296545		
2013297602		<u>B01D 27 /-</u>	<u>B01F 9 /-</u>		<u>B24B 9 /-</u>
2013307369	<u>A61P 37 /-</u>	2013296601	2013288939	2013291934	2013298475
	2013302209				2013308598
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2013292357			2013306230	<u>B29C 31 /-</u>	<u>B60C 15 /-</u>
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	2013295227	2013280863	<u>B01J 20 /-</u>	2013285984	2014219729
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2013285698	<u>A61P 7 /-</u>	<u>B01D 33 /-</u>	2013296146	<u>B29C 47 /-</u>	<u>B60C 7 /-</u>
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	2013297601	<u>B01D 35 /-</u>	2012397689	<u>B29C 65 /-</u>	<u>B60N 2 /-</u>
2013289204	2013302209		2012397690	2013296736	2012332050
<u>A61P 25 /-</u>	<u>A61P 9 /-</u>	2013299772	<u>B01J 29 /-</u>	<u>B29C 67 /-</u>	2012384338
2013292357	2013292046	<u>B01D 45 /-</u>	2013284234	2013282401	<u>B60N 5 /-</u>
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2013293090	<u>A61Q 11 /-</u>			<u>B29D 11 /-</u>	
2013295370	2012387171	<u>B01D 47 /-</u>	2012397690		<u>B60P 1 /-</u>
2013302209		2013299655			
2013309157	<u>A61Q 17 /-</u>		<u>B01J 8 /-</u>	2013280247	2013293410
2013333984	2013289294	<u>B01D 5 /-</u>	2013309093	2013282401	2013305925
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	<u>A61Q 19 /-</u>	2012386010	<u>B01L 3 /-</u>	2013285984	<u>B60R 15 /-</u>
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2013292357	2013289294	<u>B01D 50 /-</u>	2012384552	<u>B29K 103 /-</u>	<u>B60R 22 /-</u>
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<u>A61P 29 /-</u>	<u>A61Q 5 /-</u>				
	2013293154	<u>B01D 53 /-</u>	<u>B02B 1 /-</u>		2012384338
2013285842		2013296146	2013296545		
2013293090	<u>A62B 31 /-</u>	2013299340		2013298600	<u>B60S 9 /-</u>
2013302209		2013301431	<u>B02B 5 /-</u>		2013293050
2013303922	2013299329		2013296545	<u>B32B 15 /-</u>	
2013306058	<u>A62B 9 /-</u>	<u>B01D 63 /-</u>	2013296545	2013283631	<u>B62D 13 /-</u>
<u>A61P 3 /-</u>	2013300237	2013371622	<u>B02B 7 /-</u>	2013289468	2013308338
2013302209	<u>A62C 3 /-</u>	<u>B01D 69 /-</u>	2013296545	<u>B32B 27 /-</u>	<u>B62D 5 /-</u>
<u>A61P 31 /-</u>	2013298505	2013288925	<u>B05B 1 /-</u>	2013289468	2013290175
2013282911		2013371622		2013298600	
2013289892	<u>A62C 99 /-</u>	<u>B01D 71 /-</u>	2013302466	2013298716	<u>B62D 61 /-</u>
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2013293650	2013298505	2013288925	<u>B05B 7 /-</u>	<u>B32B 37 /-</u>	2013290175
2013297602					<u>B62D 65 /-</u>
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2013307331	2013382748	2013282719	<u>B05D 7 /-</u>		2013301972
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2013371622	2013301976	2013300098	2013285842	2013306230	2013293089
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	2013286119	2013294619			
	2013353103		<u>C07C 237 /-</u>		
	<u>B65G 65 /-</u>				
2013299578		<u>C02F 9 /-</u>	2013302209	<u>C07D 211 /-</u>	2013306058
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2013298191		2013292701		2013333984	<u>C07D 333 /-</u>
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<u>B65D 41 /-</u>	2013293050		<u>C04B 38 /-</u>		2013290375
2013299540		<u>B66F 7 /-</u>	<u>C07C 271 /-</u>	2013290437	2013292046
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			2013302209		2013295706
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A61P 19/02 (2006.01)
C07D 401/06 (2006.01)
C07D 407/06 (2006.01)
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A61K 35/74 (2006.01)
A61K 47/10 (2006.01)
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C12N 15/09 (2006.01)
C12P 17/06 (2006.01)
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F27D 3/12 (2006.01)
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A61K 38/10 (2006.01)
C07F 9/10 (2006.01)
C07H 15/04 (2006.01)
C07K 1/00 (2006.01)
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C07C 235/74 (2006.01)
C07C 323/60 (2006.01)
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H01L 21/677 (2006.01)
H05K 13/04 (2006.01)
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(51) Int. Cl.

H01L 33/46 (2010.01)

H01L 33/36 (2010.01)

H01L 33/48 (2010.01)

(87) WO2013/074370

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A61P 27/06 (2006.01)
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F04D 29/42 (2006.01)
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A61P 25/16 (2006.01)
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C02F 1/32 (2006.01)
F15D 1/02 (2006.01)
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user equipment and base station
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2007234388	Serola, R.	2009326863	Technological Resources Pty. Limited
2008221534	MTI Group Pty Ltd	2009331418	Joban Joint Power Co., Ltd.; Central Research Institute of Electric Power Industry; Mitsubishi Heavy Industries, Ltd.; Hokuriku Electric Power Company; The Chugoku Electric Power Co., Inc.; Shikoku Electric Power Co., Inc.; Tohoku Electric Power Co., Inc.; Chubu Electric Power Co., Inc.; The Kansai Electric Power Co., Inc.; Kyushu Electric Power Co., Inc.; Electric Power Development Co., Ltd.; Hokkaido Electric Power Company, Incorporated; The Tokyo Electric Power Company, Incorporated
2008227058	Carr, M.		
2008238577	Waratah Pharmaceuticals Inc.		
2008257771	F. Hoffmann-La Roche AG		
2008274526	Rijk Zwaan Zaadteelt en Zaadhinkel B.V.		
2008285244	Stellenbosch University		
2008311496	Milux Holding SA		
2008311934	Caterpillar Inc.		
2008313550	Pugh, D.; Pugh, D.		
2008329529	THE UNIVERSITY OF BRITISH COLUMBIA		
2008329677	Sequoia Pharmaceuticals, Inc.	2009341273	BEACON FINLAND LTD OY
2008335561	Hunleigh Technology Limited	2009354956	Synthes GmbH
2008338743	Proteon Therapeutics, Inc.	2009356529	Nationz Technologies Inc.
2008340101	Janssen Pharmaceutica NV	2010200039	Honda Motor Co., Ltd.
2008343172	Zoetis W LLC	2010201287	Covidien LP
2008345218	Baxter Healthcare S.A.; Baxter International Inc.	2010202115	General Electric Company
2008360658	The United States of America, as represented by the Secretary, Department of Health and Human Services	2010202192	Covidien LP
2009200063	James, M.	2010202577	Paloma Co., Ltd.
2009201533	Joy MM Delaware, Inc.	2010203654	Kellogg Company
2009202823	TaguchiMarketing Pty Ltd	2010206869	Nalco Company
2009203099	Anderson, M.	2010210285	Degelsegger, W.
2009207823	Nestec S.A.	2010212270	Tzu Chi Buddhist General Hospital
2009211092	The Gillette Company	2010215040	SecureKey Technologies Inc.
2009213047	Covidien LP	2010216275	Aesculap Implant Systems, LLC
2009214632	Enteromedics Inc.	2010217313	Koninklijke Philips Electronics, N.V.
2009221716	Smith & Nephew, Inc.	2010219067	Kabushiki Kaisha Yakult Honsha
2009221793	Anacor Pharmaceuticals, Inc	2010220620	Electrolux Home Products Corporation N.V.
2009224666	BASF SE	2010221555	Dow AgroSciences LLC
2009226874	BASF SE	2010223005	General Electric Company
2009231923	Halliburton Energy Services, Inc.	2010226853	ATC Technologies, LLC
2009234090	Chevron U.S.A. Inc.	2010232846	Baker Hughes Incorporated
2009238759	Sirius Technology AS	2010233041	General Electric Company
2009250285	The Governors of the University of Alberta	2010234500	University of Southern California
2009256585	National University of Ireland, Galway	2010234506	University of Southern California
2009256587	National University of Ireland, Galway	2010234547	Lexmark International, Inc
2009259930	MOXIMED, INC.	2010238746	Janssen Pharmaceutica NV
2009262917	Snik, LLC	2010239496	Easylap Ltd.
2009265385	Reckitt Benckiser LLC	2010241493	Legrand Australia Pty Ltd
2009266386	Neuraxon, Inc.	2010247145	Scott Health & Safety Ltd.
2009267127	MONSANTO TECHNOLOGY LLC	2010247431	Sanofi
2009267763	C.M.E. BLASTING & MINING EQUIPMENT LTD.	2010253517	General Electric Company
2009270833	Synergy Pharmaceuticals Inc.	2010254811	Cellular Dynamics International, Inc.
2009271289	Bendix Spicer Foundation Brake LLC	2010257551	Thermonetics Ltd.
2009281836	NanoString Technologies, Inc.	2010257615	Google Inc.
2009282190	Google Inc.	2010262643	AbbVie Inc.
2009283813	WOCKHARDT RESEARCH CENTRE	2010264466	Conformis, Inc.
2009286785	Dutch Rainmaker B.V.	2010266176	C.R. Bard, Inc.
2009289470	Allflex USA, Inc.	2010268881	Electrolux Home Products Corporation N.V.
2009291623	ACIST Medical Systems, Inc.	2010270241	Opsona Therapeutics Limited
2009293167	Martin Engineering Company	2010277554	Antisense Pharma GmbH
2009296701	MedImmune, LLC	2010277760	Siemens Aktiengesellschaft
2009298035	Acergy France SA	2010281508	Lumedyne Technologies Incorporated
2009298139	Dr. Falk Pharma GmbH	2010282260	TELOGIS, INC.
2009299570	Cellnovo Limited	2010282270	Longyear TM, Inc.
2009304171	F. Hoffmann-La Roche AG	2010284086	Commscope Inc. of North Carolina
2009304552	International Vaccine Institute; University of Saskatchewan; Dalhousie University; The University of British Columbia	2010285031	Wobben, A.
2009307750	Abbott Medical Optics Inc.	2010291874	Vilenna Investments Pty Ltd
2009315442	Essilor International (Compagnie Generale d'Optique)	2010294818	Huhtamaki Films Germany GmbH & Co. KG
2009320714	Sumitomo Chemical Company, Limited	2010300379	Medtronic Xomed, Inc.
2009322102	SecureKey Technologies Inc.	2010302392	Tea Sistemi S.p.A.; ENI S.p.A.
2009322187	The United States of America, as Represented by the Secretary, Department of Health and Human Services	2010303415	MacroGenics, Inc.
2009323307	Denki Kagaku Kogyo Kabushiki Kaisha	2010304030	Nimtec AS
2009326849	Technological Resources Pty. Limited	2010307302	Raytheon Company
		2010308741	Choi, W.
		2010310879	J I Peston Pty Ltd
		2010310881	ICM Technologies Pty Ltd
		2010311014	Koninklijke Philips Electronics N.V.

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2010315330	AMO Development, LLC.	2011270834	ADC Telecommunications, Inc.
2010315398	Harris II, J.	2011271453	Facebook Inc.
2010322059	Abbott Medical Optics Inc.	2011278693	Xellia Pharmaceuticals ApS
2010324104	Glycotope GmbH	2011284704	Fraunhofer-Gesellschaft zur Foerderung der ange-wandten Forschung e.V.
2010324839	Grifols Therapeutics Inc.	2011286297	McNeil-PPC, Inc.
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2010335551	Apceth GmbH & Co. KG	2011296989	Sharp Kabushiki Kaisha
2010336175	Sumitomo Chemical Company, Limited	2011297943	Huhtamaki Films Germany GmbH & Co. KG
2010336277	Chugai Seiyaku Kabushiki Kaisha	2011298346	E.V.D.S. BVBA
2010336338	MAP Pharmaceuticals, Inc.	2011298844	Bayer Intellectual Property GmbH
2010338566	Inventio AG	2011301952	Seragon Pharmaceuticals, Inc.
2010339689	Alkermes Pharma Ireland Limited	2011307296	Schneider Electric IT Corporation
2010339821	TARIS Biomedical LLC	2011313647	Xylem IP Holdings LLC
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2011224714	Hip Innovation Technology LLC	2012202633	Member's S.p.A.
2011225776	Caterpillar Global Mining Europe GmbH	2012202750	Ethicon Endo-Surgery, Inc.
2011226220	BASF SE	2012202835	Therapure Biopharma Inc.
2011233190	Terumo Kabushiki Kaisha	2012203020	Aristocrat Technologies Australia Pty Limited
2011234064	Ecolab USA Inc.	2012203030	CSL Behring L.L.C.
2011235047	Visa International Service Association	2012203136	IGT
2011235908	Sunshine Heart Company Pty Ltd	2012203210	J2 Global Ireland Limited
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2011239401	Visa International Service Association	2012203645	Caterpillar Inc.
2011239619	Spectra-Kote Corporation	2012203898	Aristocrat Technologies Australia Pty Limited
2011242142	Matsunaga, A.	2012203959	Safe Orthopaedics
2011250950	Segetis, Inc.	2012205288	Merck Patent GmbH
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2011252573	Chang, Y.	2012206945	Dimerix Bioscience Pty Ltd
2011253171	AgriGenetics, Inc.	2012211170	Visual Physics, LLC; Crane AB; Crane & Co., Inc.
2011256388	GORE ENTERPRISE HOLDINGS, INC.	2012211367	Honda Motor Co., Ltd.
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2012244291	MILWAUKEE ELECTRIC TOOL CORPORATION	2013272940	Nippon Gas Co., Ltd.
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2012287302	Constitution Medical, Inc.		
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2012314064	British American Tobacco (Investments) Limited		
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2012320098	Rymco Internatioinal AG		
2012320854	Sanofi Pasteur SA		
2012323066	K-fee System GmbH		
2012327248	Toho Tenax Europe GmbH		
2012329671	LG Electronics Inc.		
2012333121	Visa International Service Association		
2012339237	Schaltbau GmbH		
2012339925	LuxVue Technology Corporation		
2012339938	LuxVue Technology Corporation		
2012346409	Rosemount Inc.		
2012352909	Hill's Pet Nutrition, Inc.		
2012367018	Seiko Epson Corporation		
2012367304	Sulzer Metco (US), Inc.		
2012370411	National Oilwell Varco UK Limited		
2012372822	Colgate-Palmolive Company		
2012372892	Anaeco Limited		
2012376362	Metallogenics Co., Ltd		
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2013201131	Hansa Medical Products, Inc.		
2013201245	Deere & Company		
2013201431	KODE Biotech Limited		
2013201515	Accenture Global Services Limited		
2013201539	Advanced Fusion Systems LLC		
2013201615	Gambro Lundia AB		
2013201622	Les Laboratoires Servier		
2013201681	BIOSENSE WEBSTER (ISRAEL), LTD.		
2013201985	Empower Energy Pty Ltd		
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2013202551	D & D Group Pty Ltd		
2013202552	D & D Group Pty Ltd		
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2013203633	Gallagher Group Limited; ONESTEEL WIRE PTY LIMITED		
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2013204121	Hussmann Corporation		
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<u>A01C 7 /-</u>	<u>A01P 21 /-</u>	2010219067 2011212426 2011319559 2012203568	<u>A61B 3 /-</u>	2010238746 2010262643 2010277554 2010315330	<u>A61K 9 /-</u>
2013201245	<u>A01P 3 /-</u>	2011295791		2010339821 2011224417 2011238384	2008345218 2010308741 2010324839
<u>A01G 25 /-</u>	<u>A24D 3 /-</u>	2009320714 2010336175	<u>A61B 5 /-</u>	2011278693 2011298844	2010339821 2011278693
2010291874	<u>A01P 7 /-</u>	2012314064	<u>A41D 7 /-</u>	2010300379 2011286297	2012260605 2012320854
2011267352	<u>A01H 1 /-</u>	2010221555 2010336175	<u>A41D 7 /-</u>	2013201681	<u>A61L 2 /-</u>
2008274526	<u>A44B 99 /-</u>	2009262917	<u>A61B 8 /-</u>	2011326230 2011326873	2009207823
2011267352	<u>A21D 13 /-</u>	2010203654	<u>A61B 8 /-</u>	2012200439 2012206945	<u>A61L 24 /-</u>
2012244165	<u>A46B 5 /-</u>	2009250285	<u>A61C 1 /-</u>	2012247484 2012260605	2013204295
<u>A01N 1 /-</u>	<u>A22C 29 /-</u>	2011303654	<u>A61C 1 /-</u>	2013201431 2013201622	<u>A61L 27 /-</u>
2010324839	<u>A23C 1 /-</u>	2011212426	<u>A61K 33 /-</u>	2011212255	
<u>A01N 25 /-</u>	<u>A46B 9 /-</u>	2011332029 2012372822	<u>A61K 33 /-</u>	201124699	
2009267127	<u>A23C 13 /-</u>	2012203568	<u>A61K 35 /-</u>	<u>A61M 1 /-</u>	
2009320714	<u>A23C 13 /-</u>	2012372822	<u>A61C 17 /-</u>	2009207823	2011235908
2010221555	<u>A47C 21 /-</u>	2012203568	<u>A61C 17 /-</u>	2010219067	2012221057
2010336175		2008335561	<u>A61F 13 /-</u>	2011212426	
<u>A01N 35 /-</u>	<u>A23C 15 /-</u>	2012372822	<u>A61F 13 /-</u>	<u>A61K 36 /-</u>	<u>A61M 15 /-</u>
2011295791	<u>A47F 11 /-</u>	2012203568	<u>A61F 13 /-</u>	2011212426	2010336338
<u>A01N 37 /-</u>	<u>A23C 17 /-</u>	2013204121	<u>A61F 13 /-</u>	<u>A61K 38 /-</u>	<u>A61M 16 /-</u>
2009224666	<u>A47J 31 /-</u>	2013248081	<u>A61F 2 /-</u>	2008338743	2010217313
2009226874		2012203568	<u>A61F 2 /-</u>	2008345218	2010311014
2009298139	<u>A23C 20 /-</u>	2009207823	<u>A61F 2 /-</u>	2008360658	2010336338
<u>A01N 39 /-</u>	<u>A23C 20 /-</u>	2011288573	<u>A61F 2 /-</u>	2012205288	2013201131
2009224666	<u>A47K 11 /-</u>	2012203568	<u>A61F 2 /-</u>	2013201431	<u>A61M 25 /-</u>
2010336175	<u>A23C 3 /-</u>	2009238759	<u>A61F 2 /-</u>	2013201615	
<u>A01N 43 /-</u>	<u>A23C 3 /-</u>	2009238759	<u>A61F 2 /-</u>	<u>A61K 39 /-</u>	2013201681
2012203568	<u>A61B 1 /-</u>	2010216275	<u>A61F 2 /-</u>	<u>A61K 39 /-</u>	
2009224666	<u>A23C 9 /-</u>	2010264466	<u>A61F 2 /-</u>	<u>A61M 31 /-</u>	
2009226874	<u>A23C 9 /-</u>	2010322059	<u>A61F 2 /-</u>		
2009320714	<u>A23C 9 /-</u>	2010330094	<u>A61F 2 /-</u>		
2010336175	<u>A23C 9 /-</u>	2010330799	<u>A61F 2 /-</u>		
<u>A01N 47 /-</u>	<u>A23F 3 /-</u>	2012201287	<u>A61F 2 /-</u>		
2009224666	<u>A23F 3 /-</u>	2010341424	<u>A61F 2 /-</u>		
2009226874	<u>A23G 4 /-</u>	2011207709	<u>A61F 2 /-</u>		
<u>A01N 57 /-</u>	<u>A23G 4 /-</u>	2011212255	<u>A61F 2 /-</u>		
201220602	<u>A61B 17 /-</u>	2011224714	<u>A61K 45 /-</u>		2010201287
2009224666	<u>A23G 4 /-</u>	2008311496	<u>A61K 45 /-</u>		
2009226874	<u>A23G 4 /-</u>	2009221716	<u>A61K 45 /-</u>		
2009320714	<u>A23G 4 /-</u>	2009259930	<u>A61K 45 /-</u>		
2010336175	<u>A23G 4 /-</u>	2010201287	<u>A61K 45 /-</u>		
<u>A01N 57 /-</u>	<u>A23G 9 /-</u>	2010202192	<u>A61F 9 /-</u>		
2009267127	<u>A23G 9 /-</u>	2010239496	<u>A61F 9 /-</u>		
2009320714	<u>A23G 9 /-</u>	2011203802	<u>A61F 9 /-</u>		
2010221555	<u>A23G 9 /-</u>	2012202750	<u>A61F 9 /-</u>		
2010313253	<u>A23G 9 /-</u>	2011319559	<u>A61F 9 /-</u>		
<u>A01N 63 /-</u>	<u>A23K 1 /-</u>	2012203959	<u>A61F 9 /-</u>		
2009224666	<u>A23K 1 /-</u>	2013203332	<u>A61F 9 /-</u>		
2010212270	<u>A23K 1 /-</u>	2013263861	<u>A61K 6 /-</u>		
2009207823	<u>A61B 18 /-</u>	2008238577	<u>A61K 6 /-</u>		
2011253171	<u>A61B 18 /-</u>	2008257771	<u>A61K 6 /-</u>		
2012352909	<u>A61B 18 /-</u>	2008285244	<u>A61K 6 /-</u>		
<u>A01P 13 /-</u>	<u>A23L 1 /-</u>	2008329677	<u>A61K 8 /-</u>		
2009224666	<u>A23L 1 /-</u>	2008340101	<u>A61K 8 /-</u>		
2009267127	<u>A23L 1 /-</u>	2009221793	<u>A61K 8 /-</u>		
2009207823	<u>A61B 19 /-</u>	2009266386	<u>A61P 1 /-</u>		
2010203654	<u>A61B 19 /-</u>	2009283813	<u>A61P 1 /-</u>		
2012203959		2009322187	<u>A61P 1 /-</u>		
		2010219067	<u>A61P 1 /-</u>		

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<u>A61P 11 /-</u>	<u>A61Q 13 /-</u>	<u>B23K 10 /-</u>	<u>B41K 3 /-</u>	2012211367	2010291874
2010270241	2011250950	2012299158	2013209307	<u>B62M 9 /-</u>	<u>C03C 17 /-</u>
2011278693	<u>A62B 18 /-</u>	<u>B23K 20 /-</u>	2013209308	2012211367	2009315442
<u>A61P 13 /-</u>	2010247145	2010313902	<u>B41M 5 /-</u>	<u>B63B 35 /-</u>	<u>C03C 4 /-</u>
2010308741	<u>A63F 13 /-</u>	<u>B23K 9 /-</u>	2012211170	2014201579	2010333253
2012206945	2012203020	2012299158	<u>B42D 15 /-</u>	<u>B63B 7 /-</u>	<u>C03C 8 /-</u>
<u>A61P 15 /-</u>	2012203136	2012299158	2012211170	2014201579	2010220620
2010308741	2013270533	<u>B24B 3 /-</u>	<u>B43K 25 /-</u>	<u>B63H 5 /-</u>	<u>C04B 14 /-</u>
<u>A61P 19 /-</u>	<u>A63F 3 /-</u>	2009267763	2012258073	2009341273	2012261751
2008329529	2012308277	<u>B24B 9 /-</u>	<u>B43K 29 /-</u>	<u>B65D 17 /-</u>	<u>C04B 7 /-</u>
2011224417	<u>A63F 9 /-</u>	2009315442	2012258073	2011298346	2011317284
2012247484	2012203898	<u>B26B 21 /-</u>	<u>B43K 5 /-</u>	<u>B65D 25 /-</u>	<u>C07C 1 /-</u>
<u>A61P 25 /-</u>	2013200192	2009211092	2012258073	2009200063	2010234500
2008340101	<u>B01D 15 /-</u>	2010315398	2012258073	201223030	2013201622
2009266386	2010277760	<u>B26B 25 /-</u>	<u>B43K 7 /-</u>	<u>B65D 41 /-</u>	<u>C07C 227 /-</u>
2009283813	2012203030	2008313550	2012258073	2011347419	2011317284
2009322187	2010238746	2008313550	<u>B43K 8 /-</u>	<u>B65D 51 /-</u>	<u>C07C 229 /-</u>
2010262643	<u>B01D 17 /-</u>	<u>B26B 29 /-</u>	2012258073	2011347419	2012261751
<u>A61P 27 /-</u>	2010277760	2008313550	2012258073	<u>B65D 85 /-</u>	<u>C07C 235 /-</u>
2008238577	<u>B01D 29 /-</u>	<u>B26D 3 /-</u>	<u>B60K 15 /-</u>	2011347419	2013201622
2008285244	2008345218	2008313550	2009200063	2012323066	2011200403
<u>A61P 29 /-</u>	<u>B01D 5 /-</u>	<u>B27B 33 /-</u>	<u>B60L 15 /-</u>	<u>B65F 5 /-</u>	<u>C07C 253 /-</u>
2010238746	2012239081	2012244291	2011330379	2011325068	2013201622
2010262643	<u>B01D 53 /-</u>	<u>B27G 13 /-</u>	<u>B60L 3 /-</u>	<u>B65G 21 /-</u>	<u>C07C 255 /-</u>
2010270241	2010277760	2011209146	2011330379	2009293167	2013201622
<u>A61P 3 /-</u>	<u>B01J 19 /-</u>	<u>B29C 45 /-</u>	<u>B60L 5 /-</u>	<u>B66B 5 /-</u>	<u>C07C 273 /-</u>
2011326873	2012226920	2012372822	2012263922	2011288573	2010234500
<u>A61P 31 /-</u>	2008257771	<u>B01L 3 /-</u>	<u>B29D 11 /-</u>	2010338566	2011269925
2009304552	2011347419	2010333253	<u>B60L 9 /-</u>	<u>B67D 1 /-</u>	<u>C07C 29 /-</u>
<u>A61P 35 /-</u>	<u>B05C 11 /-</u>	<u>B32B 27 /-</u>	<u>B60R 11 /-</u>	2011288573	2010234500
2008360658	2011321687	2010294818	<u>B61L 15 /-</u>	<u>B67D 7 /-</u>	<u>C07C 305 /-</u>
2011238384	201129844	2011297943	2010223005	2009200063	2010339689
201129844	2011301952	<u>B32B 37 /-</u>	2010223005	<u>C01B 17 /-</u>	<u>C07C 31 /-</u>
2011322572	2011326230	2010294818	2011267976	2012239081	2010234500
2011326230	2012247051	2011297943	<u>B62B 3 /-</u>	<u>C01G 51 /-</u>	<u>C07C 323 /-</u>
2012247051	<u>B21D 39 /-</u>	2011267976	<u>B62B 5 /-</u>	2011267976	2011200403
<u>A61P 37 /-</u>	2010313902	<u>B41F 13 /-</u>	<u>B62B 5 /-</u>	<u>C02F 1 /-</u>	<u>C07C 41 /-</u>
2009304552	<u>B23C 5 /-</u>	2013209307	2011267976	2011313647	2010234500
<u>A61P 9 /-</u>	2011209146	2013209308	<u>B62K 11 /-</u>	2012238202	2010234506
2012200439	<u>B23D 51 /-</u>	<u>B41F 33 /-</u>	2012211367	2012372892	2010234500
2012206945	2012244291	2013209307	<u>B62K 11 /-</u>	<u>C02F 11 /-</u>	2010234506
<u>A61Q 11 /-</u>	2010363319	2013209308	2012211367	<u>C02F 3 /-</u>	2010234500
2012352909	<u>B23D 61 /-</u>	<u>B41J 2 /-</u>	2012238202	2012372892	<u>C07C 43 /-</u>
2010363319	2012244291	2012367018	<u>B62K 19 /-</u>	2012367018	2010234500

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<u>C07D 211 /-</u>	<u>C07D 487 /-</u>	<u>C08J 9 /-</u>	<u>C12G 1 /-</u>	<u>C22C 5 /-</u>	<u>E04C 2 /-</u>
2011224417	2011298844	2011212255	2012320098	2011201371	2012261751
<u>C07D 223 /-</u>	<u>C07D 493 /-</u>	<u>C08K 3 /-</u>	<u>C12N 1 /-</u>	<u>C23C 2 /-</u>	<u>E04H 12 /-</u>
2011200403	2011322572	2011226220	2010219067	2011321686	
2012200439			2010336277	2011321687	2013203633
2013201622	<u>C07F 9 /-</u>	<u>C08K 5 /-</u>	<u>C12N 15 /-</u>	<u>C23D 5 /-</u>	<u>E05B 17 /-</u>
<u>C07D 231 /-</u>	2013201431	2010294818	2008338743	2010220620	2013202551
2009304171	<u>C07H 15 /-</u>	<u>C08L 101 /-</u>	2010219067	2010270241	2013202552
2011301952	2013201431	2011226220	2010277554	<u>C23F 11 /-</u>	<u>E05B 57 /-</u>
<u>C07D 233 /-</u>	<u>C07H 21 /-</u>	<u>C08L 33 /-</u>	2010336277	2011260640	2013202551
2008257771			2011211347		2013202552
2010247431	2011236061	2012314596	2011213006	<u>D02G 3 /-</u>	
<u>C07D 239 /-</u>	<u>C07K 1 /-</u>	<u>C08L 77 /-</u>	2012200697	2010266176	<u>E05C 19 /-</u>
2008257771	2008345218	2011226220	<u>C12N 5 /-</u>	2011252275	2013202551
2010324104					2013202552
<u>C07D 249 /-</u>	2010336277	<u>C08L 83 /-</u>	2010254811	<u>D06F 39 /-</u>	<u>E05D 15 /-</u>
2011301952	2013201431	2010294818	2010270241		2013273854
<u>C07D 277 /-</u>	<u>C07K 14 /-</u>	<u>C09D 5 /-</u>	2010335551	2011252275	<u>E06B 11 /-</u>
2008360658			2010336277		
2011258460	2010324104	2011236061	2011236061	<u>D06M 11 /-</u>	
2011211347	2011224699				2013202551
<u>C07D 309 /-</u>	2011260640	<u>C12N 7 /-</u>	2012327248		2013202552
2011236061	<u>C09D 7 /-</u>	2008343172	<u>D21H 19 /-</u>	<u>E06B 9 /-</u>	
2012200697		2009296701			
2012202835	2012314596	2010212270	2011239619	2013204634	
<u>C07D 401 /-</u>	2012205288	<u>C09J 7 /-</u>	<u>C12N 9 /-</u>	<u>E01C 1 /-</u>	<u>E21B 10 /-</u>
2010247431	<u>C07K 16 /-</u>	2009315442	2008338743	2008311934	2010282270
2011224417		2010294818	2012244165		
2011301952	2008329529	2011297943	<u>E01F 9 /-</u>	<u>E21B 17 /-</u>	
2011326230	2010270241				
<u>C07D 403 /-</u>	2010303415	<u>C09K 3 /-</u>	2010219067	2013203633	2009298035
2010336277					2010363985
2011238384	<u>C07K 7 /-</u>	2010206869	<u>C12P 21 /-</u>	<u>E01H 1 /-</u>	2011347269
<u>C07D 407 /-</u>	<u>C09K 8 /-</u>	2010303415		2010307302	<u>E21B 19 /-</u>
2011224417	20093204552	2013230545	2011236061	<u>E02D 17 /-</u>	2010363985
2013201431					
<u>C07D 409 /-</u>	<u>C08F 120 /-</u>	<u>C10B 47 /-</u>	<u>C12P 7 /-</u>	2011252573	<u>E21B 21 /-</u>
2011224417	2012314596	2011345896	2011213006	<u>E02D 3 /-</u>	2010232846
2011301952					2011343205
<u>C07D 413 /-</u>	<u>C08F 265 /-</u>	<u>C10B 57 /-</u>	<u>C12Q 1 /-</u>	2011252573	<u>E21B 23 /-</u>
2009266386	2012314596	2011345896	2009256585	<u>E03B 1 /-</u>	2011293887
2011238384	<u>C08F 290 /-</u>		2009256587		2012234258
			2009281836	2013202532	2012370411
<u>C07D 417 /-</u>	2012314596	2010234506	2009322187	<u>E03C 1 /-</u>	
2009266386	<u>C08G 18 /-</u>	2011345896	2011236061		
2011224417					
<u>C07D 453 /-</u>	2012243252	<u>C10L 9 /-</u>	<u>C12R 1 /-</u>	2013202532	<u>E21B 29 /-</u>
2009304171		2011345896	2010219067	<u>E03D 9 /-</u>	2012264685
<u>C07D 471 /-</u>	<u>C08G 73 /-</u>	<u>C10N 30 /-</u>	<u>C21C 5 /-</u>	2009265385	<u>E21B 33 /-</u>
2011226220					
2010262643	<u>C11D 3 /-</u>	2011260640	2009326863	<u>E03F 1 /-</u>	2008221534
2012247484	<u>C08J 7 /-</u>	2010308741	2009326863		2011293887
					2012286078
				<u>E04B 1 /-</u>	<u>E21B 34 /-</u>
					2008221534
				2008227058	

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2010232846	<u>F03D 11 /-</u>	2011325068	<u>G01V 3 /-</u>	<u>G06F 9 /-</u>
2011343205	<u>F25B 39 /-</u>	<u>G01N 1 /-</u>	2014218370	2013204864
<u>E21B 41 /-</u>	2011200951	2012239081	2014218372	2014233648
2011347269	<u>F03D 9 /-</u>	<u>F26B 17 /-</u>	<u>G01V 8 /-</u>	<u>G06G 7 /-</u>
<u>E21B 43 /-</u>	2009286785	2011345896	2012284535	2010365385
2011293887	<u>F04B 35 /-</u>	<u>F26B 5 /-</u>	<u>G02B 1 /-</u>	<u>G06K 7 /-</u>
2011347269	2009286785	2012320854	2009315442	2009356529
2012234254	<u>F04D 29 /-</u>	<u>F27B 9 /-</u>	2010253517	2010333253
<u>E21B 47 /-</u>	2013202761	2012216785	2012226920	<u>G02B 21 /-</u>
2012234254	<u>F15B 13 /-</u>	<u>F27D 13 /-</u>	2012284535	2010253517
2012234258	2011258800	<u>G01N 21 /-</u>	2010253517	2010253517
<u>E21B 7 /-</u>	2012216785	2012203030	<u>G02B 23 /-</u>	<u>G06Q 10 /-</u>
2009231923	<u>F15D 1 /-</u>	<u>F27D 21 /-</u>	2012206109	2013272940
<u>E21C 41 /-</u>	2011313647	<u>G01N 31 /-</u>	<u>G02B 3 /-</u>	<u>G06Q 20 /-</u>
2008311934	<u>F16B 7 /-</u>	2013204818	2012376362	2011235047
2009326849	2008227058	<u>F27D 3 /-</u>	<u>G01N 33 /-</u>	2011293272
<u>E21D 20 /-</u>	<u>F16D 65 /-</u>	2012216785	2008329529	<u>G06Q 30 /-</u>
2012203236	2009271289	<u>F28F 9 /-</u>	2009322187	2009202823
<u>E21D 21 /-</u>	<u>F16K 11 /-</u>	2010202577	2011236061	2012203210
2012203236	2011258800	<u>F41A 33 /-</u>	2012226920	<u>G02B 6 /-</u>
<u>E21D 23 /-</u>	2010304030	<u>G01N 35 /-</u>	2013201431	<u>G06Q 50 /-</u>
2009201533	<u>F16K 31 /-</u>	<u>F42B 8 /-</u>	2013203887	2011239401
<u>E21F 17 /-</u>	2011258800	2012226920	<u>G02C 7 /-</u>	2011271453
2011225776	<u>F16L 15 /-</u>	2012287302	2010333253	2013201515
<u>F01K 25 /-</u>	2011260640	<u>G01B 11 /-</u>	2009307750	2013272940
2010257551	<u>F16L 55 /-</u>	<u>G01B 3 /-</u>	2010330799	<u>G06T 7 /-</u>
<u>F01P 3 /-</u>	2011204970	2010304030	2010333253	2008311934
2010200039	<u>F16L 57 /-</u>	<u>G01C 22 /-</u>	<u>G01P 3 /-</u>	<u>G07D 7 /-</u>
<u>F01P 5 /-</u>	2011260640	2010358895	2010358895	2012211170
2010200039	<u>F16L 58 /-</u>	<u>G01D 5 /-</u>	<u>G01R 31 /-</u>	<u>G07F 17 /-</u>
<u>F01P 9 /-</u>	2011260640	2009299570	2014271281	<u>G05B 19 /-</u>
<u>F02C 1 /-</u>	<u>F17C 3 /-</u>	2010302392	2014271282	2012203898
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2010257551	2010257551	<u>G01J 5 /-</u>	2011336905	<u>G06F 17 /-</u>
<u>F02M 35 /-</u>	<u>F23G 7 /-</u>	2013204818	<u>G01V 1 /-</u>	2010210285
2010200039	2009331418	<u>G01K 1 /-</u>	2010281508	<u>G08B 7 /-</u>
<u>F02M 35 /-</u>	<u>F23K 1 /-</u>	2012346409	2012200182	2010210285
2012258492	2011345896	<u>G01K 13 /-</u>	2013230187	<u>G06F 19 /-</u>
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2009200063	2010220620	<u>G01M 3 /-</u>	2009234090	<u>G06F 3 /-</u>
	2010268881			<u>G08G 5 /-</u>
				2011261838

Applications Accepted - IPC Index cont'd

<u>G09F 3 /-</u>	<u>H02H 1 /-</u>	<u>H04J 3 /-</u>	<u>H04S 7 /-</u>
2011211348	2011200951	2012273357	2010332934
<u>G09G 3 /-</u>	<u>H02H 7 /-</u>	<u>H04J 99 /-</u>	<u>H04W 12 /-</u>
2011330553	2010310881	2011296989	2011235047
<u>G10L 19 /-</u>	<u>H02J 13 /-</u>	<u>H04L 25 /-</u>	<u>H04W 28 /-</u>
2010332934	2011261646	2011225776	2011296989
<u>G21B 1 /-</u>	<u>H02J 3 /-</u>	<u>H04L 29 /-</u>	<u>H04W 36 /-</u>
2013201539	2010202115	2011239401	2013204938
	2010285031	2013219142	2014200635
<u>H01H 1 /-</u>	2011261646		<u>H04W 4 /-</u>
	2013201985		
2012339237	<u>H02J 5 /-</u>	<u>H04L 9 /-</u>	2011239401
<u>H01H 3 /-</u>	2010202115	2009322102	<u>H04W 48 /-</u>
2012339237	<u>H02J 7 /-</u>	2010215040	2013204938
<u>H01H 33 /-</u>	2011235047	2012333121	
2010310881	<u>H02J 9 /-</u>	2011296989	
<u>H01H 51 /-</u>	2011261646	<u>H04M 1 /-</u>	<u>H04W 52 /-</u>
2012202633	2011307296	2010210285	<u>H04W 56 /-</u>
<u>H01H 77 /-</u>	<u>H02K 3 /-</u>	<u>H04M 3 /-</u>	2012273357
2010310881	2012216833	2012203210	2013275822
<u>H01J 7 /-</u>	<u>H02K 55 /-</u>	2013204938	<u>H04W 64 /-</u>
2012367304	2012216833	2010341772	
<u>H01L 21 /-</u>	<u>H02M 5 /-</u>	<u>H04N 13 /-</u>	
2011207709	2012317885	2011236109	<u>H04W 72 /-</u>
2012339925	<u>H02M 7 /-</u>	<u>H04N 19 /-</u>	2012329671
<u>H01L 31 /-</u>	<u>H02M 7 /-</u>	2011236109	<u>H04W 88 /-</u>
2010233041	2010202115	2010257615	<u>H04W 92 /-</u>
	2010233041	2010332934	2013204938
	2012317885	2012227169	
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2012339938	2012245734	2010364001	2012299158
<u>H01Q 1 /-</u>	<u>H03K 17 /-</u>	<u>H04Q 1 /-</u>	<u>H05K 13 /-</u>
2011336905	2011307296	2010284086	2012339925
<u>H01Q 11 /-</u>	<u>H03K 19 /-</u>	2011270834	
2011202962	2012279307	<u>H04Q 5 /-</u>	
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2010226853	2013208217	<u>H04R 1 /-</u>	
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2010241493	2010226853	<u>H04R 25 /-</u>	
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	2011270023		

Certified Innovation Patents**Name Index**

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

(71) Aero Medical Engineering Pty Ltd
(11) AU-B-2014101193
(21) 2014101193 (22) 30.09.2014
(54) A Military Stretcher System
(51) Int. Cl.
 A61G 1/00 (2006.01)
(31) 2014902833 (32) 22.07.14 (33) AU
 2014903335 25.08.14 AU
(45) 19.02.2015
(72) MacDonald, Brian; Johnson, Dijon;
 Stephenson, Jason; Hinchy, Michael;
 McKay, Glenn; Ceprnich, Paul; Nankivell, Kirby; Beet, Jack
(74) Cullens Patent and Trade Mark Attorneys

(71) Apple Inc.
(11) AU-B-2014100583
(21) 2014100583 (22) 30.05.2014
(54) Device, method, and graphical user interface for switching between camera interfaces
(51) Int. Cl.
 G06F 3/0488 (2013.01)
 G06F 3/00 (2006.01)
 G06F 15/00 (2006.01)
(31) 61/832,958 (32) 09.06.13 (33) US
(45) 19.02.2015
(72) CHRISTIE, Gregory; CHAUDHRI, Imran
(74) Freehills Patent Attorneys

(71) Encompass Corporation Pty Ltd
(11) AU-B-2014101413
(21) 2014101413 (22) 28.11.2014
(54) INFORMATION DISPLAYING METHOD AND APPARATUS
(51) Int. Cl.
 G06F 17/30 (2006.01)
(45) 19.02.2015
(62) 2013201921
(72) JOHNSON, Wayne Noel; JONES, Richard Lloyd
(74) Davies Collison Cave

(71) United States Gypsum Company
(11) AU-B-2014100494
(21) 2014100494 (22) 13.05.2014
(54) Composite Light Weight Gypsum Wallboard
(51) Int. Cl.
 B32B 13/00 (2006.01)
 B32B 13/02 (2006.01)
(45) 19.02.2015
(62) 2012254949
(72) Weixin David, Song; Qiang, Yu
(74) James & Wells Intellectual Property

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2014100494 United States Gypsum Company
2014100583 Apple Inc.
2014101193 Aero Medical Engineering Pty Ltd
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2014100583

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2014101413

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2014100583

Opposition Proceedings

(The name in parentheses is that of the opponent)

Opposition Lodged2012201502 **Wamlez Pty Ltd** (Powers Fasteners Australasia Pty Ltd)**Opposition Withdrawn**2013202355 **Esco Corporation** (CQMS Pty Ltd)**Opposition under Section 104(4) - Withdrawn**2008216990 **DHS Pty Ltd** (Drew, D.)**Patents Granted****Standard Patents**

2005274464	2007221866	2007254894	2007357025	2010305752	2010307191	2010308793	2010310665
2008201549	2008221615	2008244195	2008249201	2010311317	2010311456	2010313245	2010313862
2008252394	2008262426	2008265912	2008288952	2010316669	2010317063	2010317479	2010319377
2008290304	2008303406	2008308509	2008308759	2010320680	2010320708	2010321385	2010321714
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2008317000	2008317978	2008320965	2008321386	2010328680	2010328737	2010330033	2010330071
2008326486	2008336264	2008339474	2008340179	2010330454	2010330777	2010336500	2010337911
2008357536	2008359518	2008360212	2008362219	2010338387	2010340366	2010341088	2010342701
2009200601	2009201184	2009202053	2009202180	2010344335	2010345507	2010347253	2010348406
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2009216535	2009217425	2009218693	2009220312	2011200488	2011200761	2011201101	2011201825
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2009243424	2009245418	2009246724	2009247842	2011213841	2011218340	2011218501	2011220522
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				2014206143			

Innovation Patents

2010101527	2014101475	2014101509	2014101529
2015100016	2015100029	2015100040	2015100041
2015100043	2015100044	2015100045	2015100046
2015100048	2015100050	2015100052	2015100054
2015100056	2015100057	2015100058	2015100060
2015100070	2015100071	2015100074	2015100076

Patents Granted**Innovation Patents**

2015100077 2015100087

Assignments Registered

2001263839	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2001272538	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2001279646	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2001279748	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2001287299	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2002225025	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2002233633	BBK Bio Corporation Y's Corporation	The patent has been assigned to The patent has been assigned to
2002242701	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2002316039	Rentech, Inc.	The patent has been assigned to RES USA, LLC
2002325217	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2002333240	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2002338390	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2002342225	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2002351915	Glaxo Group Limited Aspen Global Incorporated	The patent has been assigned to The patent has been assigned to
2002356585	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2002358502	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2003214066	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2003251454	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2003303027	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2004208875	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2004259166	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2004260586	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2004260588	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned

Assignments Registered

2005201146	Intellectual Properties I Kft.	The patent has been assigned to SAMSUNG ELECTRONICS Co., Ltd.
2005203209	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2005220618	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2005249191	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2005249192	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2005263406	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2005263440	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2005282807	E.I. Dupont De Nemours and Company	The patent has been assigned to Kocide LLC
2006228738	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2006268972	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2006285329	Ziopharm Oncology, Inc.	The patent has been assigned to Solasia Pharma K.K.
2006289339	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2006301642	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2006314792	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2006317177	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2006319516	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2006319527	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2006322281	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2007201574	Mach 1 Limited	The patent has been assigned to Urban Lifestyles 2014 Limited
2007230919	Rentech, Inc.	The patent has been assigned to RES USA, LLC
2007234111	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2007236251	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2007241423	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned
2007321490	Bayer CropScience AG to Bayer Intellectual Property GmbH	The patent has been assigned

Assignments Registered

2007324939 Bayer CropScience AG The patent has been assigned to **Bayer Intellectual Property GmbH**

2007335002 Bayer CropScience AG The patent has been assigned to **Bayer Intellectual Property GmbH**

2008203130 Bayer CropScience AG The patent has been assigned to **Bayer Intellectual Property GmbH**

2008226361 Atlas Copco MAI GmbH The patent has been assigned to **Atlas Copco Secoroc AB**

2008261342 Bayer CropScience AG The patent has been assigned to **Bayer Intellectual Property GmbH**

2008286950 Rentech, Inc. The patent has been assigned to **RES USA, LLC**

2008291407 Bayer CropScience AG The patent has been assigned to **Bayer Intellectual Property GmbH**

2008296486 Rentech, Inc. The patent has been assigned to **RES USA, LLC**

2008298924 Rentech, Inc. The patent has been assigned to **RES USA, LLC**

2008299106 Rentech, Inc. The patent has been assigned to **RES USA, LLC**

2008304180 LS9, INC. The patent has been assigned to **Reg Life Sciences, LLC**

2008325243 Ziopharm Oncology, Inc. The patent has been assigned to **Solasia Pharma K.K.**

2008329542 FSHRFID Pty Limited The patent has been assigned to **RFID IP Pty Limited**

2008334928 Xeropoint Energy; Aspin Kemp & Associates; Foss Maritime Company The patent has been assigned to **Foss Maritime Company; Xeropoint Energy; Aspin Kemp & Associates Holding Corp.**

2009251129 Bayer CropScience AG The patent has been assigned to **Bayer Intellectual Property GmbH**

2009256462 Rentech, Inc. The patent has been assigned to **RES USA, LLC**

2009256463 Rentech, Inc. The patent has been assigned to **RES USA, LLC**

2009264431 NERVIANO MEDICAL SCIENCES S.r.l. The patent has been assigned to **Les Laboratoires SERVIER**

2009300571 Dongbu HiTek Co., Ltd.; KOREA RESEARCH INSTITUTE OF CHEMICAL TECHNOLOGY The patent has been assigned to **KOREA RESEARCH INSTITUTE OF CHEMICAL TECHNOLOGY; Dongbu Farm Hannong Co., Ltd.**

2009316748 Rentech, Inc. The patent has been assigned to **RES USA, LLC**

2009330422 Rentech, Inc. The patent has been assigned to **RES USA, LLC**

2010256838 Rentech, Inc. The patent has been assigned to **RES USA, LLC**

2011201747 Bayer CropScience AG The patent has been assigned to **Bayer Intellectual Property GmbH**

Assignments Registered

2011201831 Bayer CropScience AG The patent has been assigned to **Bayer Intellectual Property GmbH**

2011213694 Asan Laboratories Company (Cayman), Limited The patent has been assigned to **Sunny Pharmtech, Inc.**

2011243334 Oh, Soo Mi The patent has been assigned to **M&K Holdings Inc.**

2011337144 SolarBridge Technologies, Inc. The patent has been assigned to **SunPower Corporation**

2012101834 Fish, Peter The patent has been assigned to **KMA Concepts Pty Ltd**

2013100034 Fish, Peter The patent has been assigned to **KMA Concepts Pty Ltd**

2013101270 Fish, Peter The patent has been assigned to **KMA Concepts Pty Ltd**

2014100066 Fish, Peter The patent has been assigned to **KMA Concepts Pty Ltd**

Licences Registered - Section 187, Reg. 19

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

2009226248 Stichting Genetwister IP; Genetwister Technologies B.V. (Genetwister Technologies B.V.)

Extensions of Term of Standard Patents

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

Extensions granted

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

2006250340 **Sumitomo Dainippon Pharma Co., Ltd.**

The earliest first regulatory approval date provided by the patentee 16 Apr 2014

For the goods LATUDA lurasidone hydrochloride

Extension of Term of patent pursuant to Section 77 expires on 16 Apr 2029

2010227057 **Wyeth Holdings LLC**

The earliest first regulatory approval date provided by the patentee 29 Apr 2014

For the goods BOSULIF bosutinib

Extension of Term of patent pursuant to Section 77 expires on 22 Sep 2024

Corrigenda

In Vol 23 , No 11 , Page(s) 7229 under the heading **Applications OPI - Name Index** Under the name Sandvik Intellectual Property, Application No. 2007214341, under INID (71) correct the applicant name to read Sandvik Intellectual Property AB

In Vol 25 , No 12 , Page(s) 1413 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name AUSPEX PHARMACEUTICALS, INC., Application No. 2009303758, under INID (71) correct the applicant name to AUSPEX PHARMACEUTICAL, INC.

Corrigenda

In Vol 26 , No 35 , Page(s) 4635 under the heading **Applications OPI - Name Index** Under the name OPKO Health, Inc., Application No. 2012216435, under INID (72) correct the co-inventor to Shah, Sapna S.

In Vol 27 , No 15 , Page(s) 2010 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Ethicon Endo-Surgery, Inc., Application No. 2011307338, under INID (72) correct the co-inventor to Norvell, David K.

In Vol 27 , No 19 , Page(s) 2976 under the heading **Applications OPI - Name Index** Under the name Regeneron Pharmaceuticals, Inc., Application No. 2012327206, under INID (31) 61/552,900, under INID (32) correct the date to read 28.10.2011

In Vol 28 , No 36 , Page(s) 4886 under the heading **Applications Accepted - Name Index** Under the name Ethicon Endo-Surgery, Inc., Application No. 2011307338, under INID (72) correct the co-inventor to Norvell, David K.

In Vol 28 , No 37 , Page(s) 5007 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Tubefuse Applications B.V., Application No. 2013224000, under INID (72) add co-inventor Rudd, Wayne

In Vol 28 , No 42 , Page(s) 5716 under the heading **Applications Accepted - Name Index** Under the name AUSPEX PHARMACEUTICALS, INC., Application No. 2009303758, under INID (71) correct the applicant name to AUSPEX PHARMACEUTICAL, INC.

In Vol 28 , No 49 , Page(s) 6665 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Smith & Nephew plc, Application No. 2013264934, under INID (71) correct the applicant name to Smith & Nephew Plc

In Vol 28 , No 9 , Page(s) 1196 under the heading **Amendments - Amendments Made** Delete all reference to 2012200898

In Vol 29 , No 1 , Page(s) 115 under the heading **Applications Accepted - Name Index** Under the name Sandvik Intellectual Property, Application No. 2007214341, under INID (71) correct the applicant name to read Sandvik Intellectual Property AB

In Vol 29 , No 2 , Page(s) 384 under the heading **Applications Accepted - Name Index** Under the name Astellas Pharma Inc., Application No. 2011290189, under INID (54) correct the title to read Heterocyclic compound

In Vol 29 , No 3 , Page(s) 571 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Microvi Biotech Inc., Application No. 2013274000, under INID (72) correct the co-inventor to Razavi, Ameen(nmn)

In Vol 29 , No 4 , Page(s) 723 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Georeach Limited, Application No. 2013276279, Under INID (72), correct the inventors to Zimmer, Tim

In Vol 29 , No 4 , Page(s) 752 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Urea Casale SA, Application No. 2013295270, under INID (71) correct the name to Casale SA

Corrigenda

In Vol 29 , No 5 , Page(s) 840 under the heading **Provisional Applications Filed - Name Index** Under the name Zelma Pty Ltd, Application No. 2015900278, under INID (71) correct the applicant name to Zelma Pty Ltd

In Vol 29 , No 5 , Page(s) 949 under the heading **Applications Accepted - Name Index** Under the name OPKO Health, Inc., Application No. 2012216435, under INID (72) correct the co-inventor to Shah, Sapna S.

In Vol 29 , No 5 , Page(s) 978 under the heading **Assignments Registered** Delete all reference to 2009226248

In Vol 29 , No 5 , Page(s) 978 under the heading **Assignments Registered** Under the name TeNor Therapeutics Limited, Application No. 2009228293, under INID (71) correct the applicant name to TenNor Therapeutics Limited

Specifications Republished

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

2009207626	PURAC Biochem BV
2009262952	CertusView Technologies, LLC
2010330048	Autifony Therapeutics Limited
2011290189	Astellas Pharma Inc.
2011301569	Xi'an J&R Fire Fighting Equipment Co., Ltd.
2011326881	Alustar AS
2012203912	PGS Geophysical AS
2013204852	Baxter Healthcare SA
2013205061	Los Alamos National Security, LLC
2013244472	The Shizuoka Chamber of Commerce and Industry