



**Australian Government**

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**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](http://www.ipaustralia.gov.au)  
or contact our Customer Service Network on 1300651010*

*Editorial enquiries*

*Contact information*

*Freedom of Information ACT*

*Professional Standards Board*

*Sales*

*Requests for Information under Section 194 (c)*

*Country Codes*

*Trade Mark and Designs Hearing Sessions*

*INID (Internationally agreed Numbers for the Identification of Data)*

## GUIDE TO THE USE OF THIS JOURNAL

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

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

### **(i) FILING -**

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

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

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

### **(iii) ACCEPTANCE –**

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

### **(iv) OPPOSITION –**

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

### **(v) GRANTING –**

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

### **(vi) CERTIFICATION**

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

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

## How To Identify Information Using "INID" Numbers

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

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

(22) 12.10.91

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

## How Australian Patent Documents are Numbered

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

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

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

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

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

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

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

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

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

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

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

## Arrangement of Information in the Journal

For each of the categories

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

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

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

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

## Using the Indices

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

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

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

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

<u>ITEM</u>	<u>INID</u> <u>No.</u>
<b>E) Patents Certified – Name Index</b>	
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)<sub>2</sub>, (51)<sub>3</sub>, (51)<sub>4</sub> and (51)<sub>5</sub>.
- (3) INID code 74 provides for the name of the patent attorney, or firm of attorneys, prosecuting an application.

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*Aventis Pharma S.A.* [2016] APO 34

Patent: 2005311191

Title: Antitumor combinations containing a VEGF inhibitor and 5FU or one of its derivatives

Patentee: Aventis Pharma S.A.

Delegate: Dr B. Akhurst

Decision Date: 10 June 2016

Hearing Date: Written submissions were filed on 13 April 2016

Catchwords: **PATENTS** – s 70 application for an extension of the term of a patent – s 70(3) - whether the product-specific indications for a registered goods, or similar information in documents associated with the registration process, identifies goods included in the ARTG – application refused

Representation: Phillips Ormonde Fitzpatrick.

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*Commonwealth Scientific & Industrial Research Organisation and  
Meat & Livestock Australia Limited v  
Agriculture Victoria Services Pty Limited [2016] APO 32*

Patent Application: 2007335195

Title: Artificial Selection Method and Reagents

Patent Applicant: Agriculture Victoria Services Pty Ltd

Opponent: Meat & Livestock Australia Limited &  
Commonwealth Scientific & Industrial Research Organisation

Delegate: L. L. Press

Decision Date: 3 June 2016

Hearing Date: 24 February 2016, in Melbourne

Catchwords: **PATENTS** – section 59 – opposition to grant of a patent – whether the claimed invention involves an inventive step – lack of inventive step not established on evidence filed – whether invention is a manner of manufacture – invention is a manner of manufacture – opposition unsuccessful

Representation: Patent applicant: Ben Fitzpatrick of Counsel, instructed by Dr Amanda Stark and Dr Tony Davies, Griffith Hack, Melbourne

Opponent 1: Ian Horak of Counsel, instructed by instructed by Dr Victor Arget, of Davies Collison Cave, Brisbane

Opponent 2: Craig Smith of Counsel, instructed by instructed by Dr Tom Gumley, Dr Sarah Hennerbry of Freehills, Melbourne

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*The Regents of the University of California & Regeneron, Inc. [2016] APO 33*

Patent: 2004261165

Title: Composition of a VEGF antagonist and an anti-proliferative agent and its use for the treatment of cancer

Patentees: The Regents of the University of California & Regeneron, Inc.

Delegate: Dr B. Akhurst

Decision Date: 10 June 2016

Hearing Date: Written submissions were filed on 13 April 2016

Catchwords: **PATENTS** – s 70 - application for an extension of the term of a patent – s 70(3) - whether the product-specific indications for a registered goods, or similar information in documents associated with the registration process, identifies goods included in the ARTG – application refused

Representation: Phillips Ormonde Fitzpatrick.

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*Innovia Security Pty Ltd v De La Rue International Limited* [2016] APO 35

Patent Application	2010311163
Title:	Security device and method of manufacturing the same
Patent Applicant:	De La Rue International Limited
Opponent:	Innovia Security Pty Ltd
Delegate:	Dr S. K. Aggarwal
Decision Date:	15 June 2016
Hearing Date:	24 March 2016, in Canberra
Catchwords:	<b>PATENTS</b> – opposition to grant – lack of novelty of claims not established – prior art could have been reasonably ascertained, understood and regarded as relevant by the skilled addressee – insufficient evidence to establish that claims lack inventive step in light of prior art and common general knowledge – specification describes the invention fully – claims are clear and succinct – cost in accordance with Schedule 8 awarded against the opponent.
Representation:	Patent applicant: Mr Tom Cordiner (Counsel) Opponent: Mr Roger Green assisted by Mr Nigel Pereira of the patent attorney firm Watermark

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 7 Jun 2016 .

(71) Adams, T. (21) 2016902257 (22) 09.06.2016 (54) Portable can dispensing cooler	(71) Azar, J.; Azar, A. (21) 2016902279 (22) 10.06.2016 (54) An alphanumeric display table stand system and a method of construction thereof	(71) Commonwealth Scientific and Industrial Research Organisation (21) 2016902278 (22) 10.06.2016 (54) Methods to improve genetic transformation of sorghum
(71) Adelaide Research & Innovation Pty Ltd (21) 2016902277 (22) 10.06.2016 (54) Method of preventing and/or treating autoimmune diseases	<b>BOOLAH HOLDINGS PTY LIMITED see TIGHE, S.</b> (21) 2016902262	(71) Coulter, L.W. (21) 2016902246 (22) 09.06.2016 (54) Tree trimming and recycling system with conveyor
(71) AGK ENTERPRISES PTY LTD (21) 2016902258 (22) 09.06.2016 (54) Flexible advertising garment which has a screen either built into the piece or attached to the piece. The intention is to have also a powering unit, GPS and network card so that the advertising can be dynamically updated. The screen is intended to be like a TV screen except it is flexible and light so that it can comfortably be worn all day.	(71) Break O'Day Concepts Pty Ltd (21) 2016902237 (22) 08.06.2016 (54) PORTABLE FAN	(71) Cran, I. (21) 2016902229 (22) 08.06.2016 (54) A PLUG FOR AN OIL SUMP OR THE LIKE
(71) Albert, C. (21) 2016902295 (22) 14.06.2016 (54) Voice message warning device for the driver of a motor vehicle with a three button arrangement which once activated plays a recorded message on each button warning the driver of a motor vehicle that his/her parking meter is about to expire, its time to take a break and to check your speed.	(71) Breville Pty Limited (21) 2016902233 (22) 08.06.2016 (54) Slow Cooker	(71) CROCTRAX AMPHIBIOUS TECHNOLOGIES PTY LTD (21) 2016902286 (22) 13.06.2016 (54) BOAT WITH RETRACTABLE WHEELS
(71) ANTONIADIS, J. (21) 2016902284 (22) 11.06.2016 (54) Swing Bridge Tee	(71) Brian Investments Pty Ltd (21) 2016902242 (22) 08.06.2016 (54) Wear Liner Assembly	(71) Deep Water Bay Investments Pty Ltd (21) 2016902231 (22) 08.06.2016 (54) A WINDOW BLIND
<b>Aspinall, C. see Jackson, C.</b> (21) 2016902218	<b>Candy, K. see Chaffey, I.</b> (21) 2016902259	(71) de Geeter, P. (21) 2016902225 (22) 07.06.2016 (54) Inverted Casting Mould
<b>Azar, A. see Azar, J.</b> (21) 2016902279	(71) Chaffey, I.; Candy, K. (21) 2016902259 (22) 09.06.2016 (54) The Volume Reducing Container	(71) Domino's Pizza Enterprises Limited (21) 2016902214 (22) 07.06.2016 (54) System and Method for Managing on Time Meal Preparation
	(71) Cherimulla Itty, T. (21) 2016902288 (22) 13.06.2016 (54) SMART ENVIRONMENT MODULE	(71) D U T PTY LTD (21) 2016902247 (22) 09.06.2016 (54) Improvements in Capture and Re-use of Carbon Dioxide and use of Solar Energy
	(71) Commonwealth Scientific and Industrial Research Organisation (21) 2016902238 (22) 08.06.2016 (54) Sensor network for monitoring pasture intake	

Provisional Applications Filed - Name Index cont'd

(71) Dynaveil Pty Ltd  
(21) 2016902241 (22) 08.06.2016  
(54) Drive system for plantation shutter

(71) ENVIRO BALE PTY LTD  
(21) 2016902236 (22) 08.06.2016  
(54) A BAGGING ARRANGEMENT FOR BAGGING BALES OF COMPRESSED MATERIAL AND A METHOD OF BAGGING COMPRESSED MATERIAL WITH SAID BAGGING ARRANGEMENT

(71) Fenwick, A.  
(21) 2016902290 (22) 13.06.2016  
(54) Improved Recreational Apparatus

(71) Flack, D.  
(21) 2016902299 (22) 14.06.2016  
(54) C-Zone Air-Flow System

(71) Flinders University of South Australia  
(21) 2016902269 (22) 10.06.2016  
(54) NUCLEIC ACID COLLECTION DEVICE AND METHOD

(71) Foley, M.  
(21) 2016902244 (22) 09.06.2016  
(54) A traveller head restraint for restraining head movement of a traveller while seated

(71) Gardner, T.  
(21) 2016902227 (22) 08.06.2016  
(54) Attachable framework to protect food surfaces from contact with food wraps

Garvan Institute of Medical Research see Peter MacCallum Cancer Institute  
(21) 2016902215

(71) Gearon, M.  
(21) 2016902250 (22) 09.06.2016  
(54) Exercise device with upper and lower body capability.

(71) Geary, G.  
(21) 2016902261 (22) 10.06.2016  
(54) Data protection methods and systems

(71) Geosentinel Pty Ltd  
(21) 2016902276 (22) 10.06.2016  
(54) Method and apparatus for washing trades equipment

(71) Global Road Technology  
(21) 2016902230 (22) 08.06.2016  
(54) Novel composition and methods

(71) Hedayati, S.  
(21) 2016902243 (22) 08.06.2016  
(54) Mobile Product Search using Balanced & Referenced Color Measurement

(71) huber, w.  
(21) 2016902132 (22) 02.06.2016  
(54) chemical bond enhancement between sand particles in sandstone

(71) International Consulting Services FZ LLE  
(21) 2016902282 (22) 10.06.2016  
(54) SYSTEM AND METHOD OF MANAGING FUNDS

(71) IP Now Pty. Ltd.  
(21) 2016902294 (22) 14.06.2016  
(54) SUBMITTING AND REVIEWING FORM DATA

(71) Jackson, C.; Aspinall, C.  
(21) 2016902218 (22) 07.06.2016  
(54) Low Latency Multicast Audio Streaming System and Method

(71) Jefford, E.  
(21) 2016902260 (22) 09.06.2016  
(54) Road safety sign

(71) JV JONES PTY LTD  
(21) 2016902298 (22) 14.06.2016  
(54) SYSTEM AND METHOD OF POWER GENERATION

(71) Kennedy, B.  
(21) 2016902300 (22) 14.06.2016  
(54) AN IMPROVED RACKING SYSTEM FOR A VEHICLE

(71) Kozzie Developments Pty Ltd  
(21) 2016902297 (22) 14.06.2016  
(54) Medication management.

(71) LAVINGTON, C.  
(21) 2016902216 (22) 07.06.2016  
(54) A COVER FOR A TOILET

(71) Lenthall, D.  
(21) 2016902291 (22) 13.06.2016  
(54) DEFLECTED ENTRY JUNCTION BOX

(71) Lenthall, D.  
(21) 2016902292 (22) 13.06.2016  
(54) SELECTABLE COMPONENT JUNCTION BOX

(71) Local Knowledge-app Pty Ltd  
(21) 2016902263 (22) 10.06.2016  
(54) A system for implementing a locale specific question-and-answer platform

(71) Lyell, O.  
(21) 2016902264 (22) 10.06.2016  
(54) Retractable boat jet propulsion drive

(71) Macquarie University; NewSouth Innovations Pty Ltd  
(21) 2016902248 (22) 09.06.2016  
(54) Voltage-controllable laser output coupler for integrated photonic devices

(71) McLean, D.  
(21) 2016902234 (22) 08.06.2016  
(54) Locking mechanism for preventing swivelling of rear castor wheels of a shopping trolley

(71) Medical Australia Limited  
(21) 2016902224 (22) 07.06.2016  
(54) IMPROVED SLIDE CLAMP

(71) Medical Device Research Australia Pty Ltd  
(21) 2016902268 (22) 10.06.2016  
(54) DEVICE

(71) Modular Construction Consultants (Australia) Pty Ltd  
(21) 2016902273 (22) 10.06.2016  
(54) Laminated Panel System

(71) Monarch Group Pty Limited  
(21) 2016902222 (22) 07.06.2016  
(54) A Brake System

(71) Monash University  
(21) 2016902255 (22) 09.06.2016  
(54) A surgical system

(71) Mulder, J.  
(21) 2016902293 (22) 14.06.2016  
(54) METHOD AND APPARATUS FOR PSYCHOMOTOR VIGILANCE TESTING

(71) Myriad Technologies  
(21) 2016902265 (22) 10.06.2016  
(54) A Secure Collaborative Data Communications Network

(71) NewSouth Innovations Pty Limited; Sydney Local Health District  
(21) 2016902281 (22) 10.06.2016  
(54) Diagnostic Method



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(21) 2016902248

(71) Nixon, D.

(21) 2016902220 (22) 07.06.2016

(54) MEETING MANAGEMENT SYSTEM AND PROCESS

(71) Norwalk Precast Burial Systems Pty Ltd

(21) 2016902272 (22) 10.06.2016

(54) Modular columbarium

(71) O'Donnell, F.

(21) 2016902287 (22) 13.06.2016

(54) The Doppelganger strategy for protection against Cyber attacks

(71) O'Hanlon, E.

(21) 2016902267 (22) 10.06.2016

(54) Lid for a Takeaway Cup

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(21) 2016902223

(71) Oliver, I.; Oliver, P.

(21) 2016902223 (22) 07.06.2016

(54) Robot Fight System

(71) OPEC Remediation Technologies Pty Limited

(21) 2016902280 (22) 10.06.2016

(54) Method and Apparatus for Separation of a Substance from Groundwater

(71) Orbital Australia Pty Limited

(21) 2016902301 (22) 14.06.2016

(54) OIL PUMP AND ENGINE LUBRICATION SYSTEM

(71) PATERSON, M.

(21) 2016902219 (22) 07.06.2016

(54) NOVELTY HAND DEVICE

(71) Peter MacCallum Cancer Institute; Garvan Institute of Medical Research

(21) 2016902215 (22) 07.06.2016

(54) Methods of treating neuroblastoma and reagents therefor

(71) Platinum Blasting Services

(21) 2016902254 (22) 09.06.2016

(54) Dyes for Explosives

(71) Retown Pty Ltd

(21) 2016902217 (22) 07.06.2016

(54) Facade panel sealing system

(71) Richardson, s.

(21) 2016902289 (22) 13.06.2016

(54) gripper ripper a simple safe friendly quiet tool to remove carpet gripper

(71) RMD Luggage Concepts Pty Ltd

(21) 2016902251 (22) 09.06.2016

(54) Securement for zippered luggage

(71) Sea to Summit Pty Ltd

(21) 2016902283 (22) 11.06.2016

(54) HORIZONTALLY CORED OBJECT AND APPARATUS AND METHOD OF PRODUCING SAME

(71) Slight, W.

(21) 2016902235 (22) 08.06.2016

(54) Device for Measuring Flanged Wheels

(71) Solar Sailor Pty Ltd

(21) 2016902228 (22) 08.06.2016

(54) A Marine Sailing Vessel

(71) Soley, R.

(21) 2016902232 (22) 08.06.2016

(54) A pump system for sports hydration

(71) South East Water Corporation

(21) 2016902271 (22) 10.06.2016

(54) Hot water unit fluid supply control systems and methods

(71) SPORTNEXT PTY LTD

(21) 2016902256 (22) 09.06.2016

(54) Proprietary digital sports assets

(71) Stephens, D.

(21) 2016902245 (22) 09.06.2016

(54) Head for attachment to a fish to form a fishing lure and a Method of forming such a Head

(71) Studco Australia Pty Ltd

(21) 2016902270 (22) 10.06.2016

(54) BUILDING CONNECTION ARRANGEMENT

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(21) 2016902281

(71) The Australian National University

(21) 2016902252 (22) 09.06.2016

(54) Method for recognising an activity in a sequence of images

(71) The Uiveristy Of Queensland

(21) 2016902274 (22) 10.06.2016

(54) NANOPARTICLE COMPOSITION

(71) The University of Queensland

(21) 2016902221 (22) 07.06.2016

(54) An improved computational electromagnetics process and system

(71) The University of Queensland

(21) 2016902253 (22) 09.06.2016

(54) MODULATORS OF PROTEASE ACTIVATED RECEPTORS

(71) The University of Queensland

(21) 2016902275 (22) 10.06.2016

(54) DETECTING AN ANALYTE

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(21) 2016902262

(71) TIGHE, S.; TIGHE, L.; BOOLAH HOLDINGS PTY LIMITED

(21) 2016902262 (22) 10.06.2016

(54) Measuring Insect Infestation Intensity in Stored Grain

(71) Tobler, K.

(21) 2016902296 (22) 14.06.2016

(54) HULL PROTECTOR

(71) University of Queensland

(21) 2016902240 (22) 08.06.2016

(54) METHOD AND APPARATUS FOR LASER RANGING AND VELOCITY METRY

(71) WC Insurance Solutions Pty Ltd

(21) 2016902285 (22) 12.06.2016

(54) Workers Compensation Mobile App and Website for stakeholders Workers Comp Pro I Need a Compo Lawyer Now

(71) Webster, D.

(21) 2016902213 (22) 07.06.2016

(54) Naturally Aspirated Cooling. (Of a motor engine). Water is removed from the engine and air is drawn into the engine for combustion through the water galleries keeping the engine cool. An inter-cooler is still used.

(71) Williams, C.

(21) 2016902239 (22) 08.06.2016

(54) PROTECTIVE HOOD

(71) XNOVA PTY LTD

(21) 2016902226 (22) 08.06.2016

(54) MR USING CONCOMITANT FIELD MEASUREMENT

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Applications listed below were processed through the Patent Office Canberra during the period ending 7 Jun 2016 .

. (\*) Title not in Roman characters

. (\*\*) Title not given

<hr/> <p>(71) 24/7 Customer, Inc. (21) 2016203835 (22) 09.06.2016 (54) METHOD AND APPARATUS FOR AN INTUITIVE CUSTOMER EXPERIENCE (62) 2013249251</p> <hr/> <p>(71) Accenture Global Services Limited (21) 2016203818 (22) 08.06.2016 (54) DATA PROCESSOR FOR PROJECT DATA (31) 2953/CHE/2015 (32) 24.11.15 (33) IN 2953/CHE/2015 12.06.15 IN</p> <hr/> <p>(71) Accenture Global Services Limited (21) 2016203856 (22) 09.06.2016 (54) SYSTEM AND METHOD FOR AUTOMATING INFORMATION ABSTRACTION PROCESS FOR DOCUMENTS (31) 2902/CHE/2015 (32) 10.06.15 (33) IN 14/836,659 26.08.15 US</p> <hr/> <p>(71) Accenture Global Solutions Limited (21) 2016203813 (22) 08.06.2016 (54) DYNAMIC OFFLINE CARD AUTHORIZATION (31) 15/144,428 (32) 02.05.16 (33) US 62/313,343 25.03.16 US</p> <hr/> <p>(71) AeroVironment, Inc. (21) 2016203891 (22) 10.06.2016 (54) Dynamic transmission control for a wireless network (62) 2010292009</p> <hr/> <p>(71) Alstom Transport Technologies (21) 2016203798 (22) 08.06.2016 (54) Equipment life span monitoring system and method (31) 62/173,418 (32) 10.06.15 (33) US</p> <hr/> <p>(71) Alver Pty Ltd (21) 2016203842 (22) 09.06.2016 (54) ROOM CONDITIONING (62) 2006220410</p> <hr/> <p>(71) Amgen Inc. (21) 2016203722 (22) 03.06.2016 (54) DKK1 Antibodies And Methods Of Use (62) 2011319843</p>	<p>(71) Amgen Inc. (21) 2016203765 (22) 06.06.2016 (54) FGF21 mutants and uses thereof (62) 2013211503</p> <hr/> <p>(71) Amicus Therapeutics, Inc. (21) 2016203817 (22) 08.06.2016 (54) Novel compositions for preventing and/or treating degenerative disorders of the central nervous system (62) 2010308396</p> <hr/> <p>(71) Amicus Therapeutics, Inc. (21) 2016203840 (22) 09.06.2016 (54) NOVEL COMPOSITIONS FOR PREVENTING AND/OR TREATING LYSSOMAL STORAGE DISORDERS (62) 2010308397</p> <hr/> <p>(71) AMS Research Corporation (21) 2016203812 (22) 08.06.2016 (54) IMPLANTS, TOOLS, AND METHODS FOR TREATMENT OF PELVIC CONDITIONS (62) 2012250567</p> <hr/> <p>(71) Apple Inc. (21) 2016203762 (22) 06.06.2016 (54) Systems and methods for name pronunciation (62) 2013225826</p> <hr/> <p>(71) Apple Inc. (21) 2016203804 (22) 08.06.2016 (54) Displaying location preview (62) 2013271978</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2016203831 (22) 08.06.2016 (54) A METHOD OF GAMING, A GAMING SYSTEM AND A GAME CONTROLLER (62) 2013267047</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2016203897 (22) 10.06.2016 (54) A METHOD OF GAMING, A GAMING SYSTEM, AND A GAME CONTROLLER (62) 2014202587</p>	<p>(71) Aristocrat Technologies Australia Pty Limited (21) 2016203900 (22) 10.06.2016 (54) A GAMING SYSTEM AND METHOD OF GAMING (62) 2014203493</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2016203901 (22) 10.06.2016 (54) 3D REELS (62) 2014210636</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2016203904 (22) 10.06.2016 (54) A GAMING SYSTEM AND A METHOD OF GAMING (62) 2012268794</p> <hr/> <p>(71) Arnott, R. (21) 2016203918 (22) 03.06.2016 (54) Oceanographic Astrology</p> <hr/> <p>(71) AusProof Pty Ltd (21) 2016203969 (22) 14.06.2016 (54) ELECTRICAL PLUG AND ASSEMBLY (31) 2015902270 (32) 15.06.15 (33) AU</p> <hr/> <p>(71) Aviana Molecular Technologies, LLC (21) 2016203788 (22) 07.06.2016 (54) Biocoated Piezoelectric Biosensor Platform for Point-of-care Diagnostic Use (62) 2012300227</p> <hr/> <p>(71) Bayer HealthCare LLC (21) 2016203814 (22) 08.06.2016 (54) Generating a suitable model for estimating patient radiation dose resulting from medical imaging scans (62) 2011340078</p> <hr/> <p>(71) Benedict, A. (21) 2016203728 (22) 03.06.2016 (54) RAIL CAR TERMINAL DIGITAL DATA HUB (31) UNKNOWN (32) 01.06.16 (33) CA</p> <hr/> <p>(71) Bernina International AG (21) 2016203844 (22) 09.06.2016 (54) QUILTING DEVICE (31) 0933/15 (32) 29.06.15 (33) CH</p>
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<p>(71) BGC Partners, Inc. (21) 2016203888 (22) 10.06.2016 (54) INTERPROGRAM COMMUNICATION USING MESSAGES RELATED TO EVENTS AND ACTIONS ON AN EXCHANGE (62) 2010221728</p>	<p>(54) Constrained power vending system (31) 2015902211 (32) 12.06.15 (33) AU</p>	<p>(71) Ford Global Technologies, LLC (21) 2016203800 (22) 08.06.2016 (54) Sports Hoop for a Motor Vehicle (31) 14/804,944 (32) 21.07.15 (33) US</p>
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<p>(71) CI Data Pty Ltd (21) 2016203819 (22) 08.06.2016</p>	<p>(71) Ferag AG (21) 2016203965 (22) 14.06.2016 (54) Method for producing collections of printed products, and device for carrying out said method (31) 01065/15 (32) 21.07.15 (33) CH 01064/15 21.07.15 CH 00943/15 30.06.15 CH 00910/15 24.06.15 CH</p>	<p>(71) IFP Energies nouvelles (21) 2016203854 (22) 09.06.2016 (54) Method of exploiting hydrocarbons from a sedimentary basin comprising car-</p>

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(71) Johnson & Johnson Vision Care, Inc. (21) 2016203870 (22) 09.06.2016 (54) CONTACT LENS COMPRISING NON-COAXIAL LENSLETS FOR PREVENTING AND/OR SLOWING MYOPIA PROGRESSION (31) 14/747,166 (32) 23.06.15 (33) US	(71) Merck Sharp & Dohme B.V. (21) 2016203837 (22) 09.06.2016 (54) 4 - imidazopyridazin- 1 -yl-benzamides and 4 - imidazotriazin- 1 - yl - benzamides as Btk- inhibitors (62) 2012285987	(71) NOETZLI, B. (21) 2016203863 (22) 09.06.2016 (54) TOWABLE FRAME HARROW (31) 708939 (32) 09.06.15 (33) NZ
(71) Joy MM Delaware, Inc. (21) 2016203967 (22) 14.06.2016 (54) Spray system for mining machine (31) 62/175,879 (32) 15.06.15 (33) US	(71) MidWest Fabrication Pty Ltd (21) 2016203763 (22) 06.06.2016 (54) COMBINE HARVESTERS (62) 2013206045	(71) Normanby Fibreglass Limited (21) 2016203796 (22) 08.06.2016 (54) A Load Handler (31) 708967 (32) 09.06.15 (33) NZ
(71) KCI Licensing Inc. (21) 2016203841 (22) 09.06.2016 (54) Reduced pressure treatment system having blockage clearing and dual-zone pressure protection capabilities (62) 2013205545	Millar, T. see Schuett, B. (21) 2016203805	(71) Novartis AG (21) 2016203741 (22) 03.06.2016 (54) Combination products with tyrosine kinase inhibitors and their use (62) 2013243097
	(71) mitic, m.; Mitic, A.F. (21) 2016203792 (22) 07.06.2016 (54) DESALINATION OF GREAT SANDY DESERT	(71) Novartis AG (21) 2016203830 (22) 08.06.2016
	Mitic, A.F. see mitic, m. (21) 2016203792	

Complete Applications Filed - Name Index cont'd

(54) Influenza vaccines with reduced amounts of squalene  
(62) 2010212550

(71) Novus International Inc.  
(21) 2016203807 (22) 08.06.2016  
(54) XANTHOPHYLL COMPOSITIONS AND METHODS OF USE  
(62) 2013363208

(71) Oklahoma Medical Research Foundation  
(21) 2016203760 (22) 06.06.2016  
(54) MONOCLONAL ANTIBODIES AGAINST ACTIVATED AND UNACTIVATED PROTEIN C  
(62) 2015200348

(71) Oticon A/S  
(21) 2016203927 (22) 10.06.2016  
(54) Cochlear Hearing Device With Cable Antenna  
(31) 15171717.0 (32) 11.06.15 (33) EP

(71) OZG Powersports, Inc.  
(21) 2016203883 (22) 09.06.2016  
(54) LED OPTICAL MODULE  
(31) 14/738,696 (32) 12.06.15 (33) US

(71) Palatin Technologies, Inc.  
(21) 2016203785 (22) 07.06.2016  
(54) Melanocortin-1 receptor-specific cyclic peptides  
(62) 2010321738

(71) Parkeon  
(21) 2016203962 (22) 14.06.2016  
(54) Method for managing access rights of a user to a place  
(31) 15 55383 (32) 12.06.15 (33) FR

(71) Pfizer Ireland Pharmaceuticals  
(21) 2016203782 (22) 07.06.2016  
(54) Process and intermediates for the preparation of pregabalin  
(62) 2014240833

(71) PGS Geophysical AS  
(21) 2016203781 (22) 07.06.2016  
(54) A method for operating seismic vibrators  
(62) 2010200988

PINCHEN, D. see DONALDSON, M.  
(21) 2016203971

(71) RetailMeNot, Inc.  
(21) 2016203822 (22) 08.06.2016

(54) Method and system for determining average values for displayed information items  
(62) 2010202238

(71) Rheem Manufacturing Company  
(21) 2016203836 (22) 09.06.2016  
(54) Electric water heater having dry fire protection capability  
(31) 14/735,972 (32) 10.06.15 (33) US

(71) Samsung Electronics Co., Ltd.  
(21) 2016203809 (22) 08.06.2016  
(54) METHOD AND DEVICE FOR ENCODING INTRA PREDICTION MODE FOR IMAGE PREDICTION UNIT, AND METHOD AND DEVIC  
(62) 2015227477

(71) Schneider Electric (Australia) Pty Limited  
(21) 2016203931 (22) 10.06.2016  
(54) ELECTRICAL DEVICE MOUNTING SYSTEM  
(31) 2015902227 (32) 12.06.15 (33) AU

(71) Schuett, B.; Millar, T.  
(21) 2016203805 (22) 08.06.2016  
(54) A method for using infrared thermography for viewing the tear film and a device thereof.

(71) Shell Internationale Research Maatschappij B.V.  
(21) 2016203774 (22) 07.06.2016  
(54) Hydrocarbon processing vessel and method  
(62) 2014202879

(71) STRAP N GO PTY LTD  
(21) 2016203964 (22) 14.06.2016  
(54) Load strapping system  
(31) 2015902318 (32) 17.06.15 (33) AU

(71) Taiga Biotechnologies, Inc.  
(21) 2016203892 (22) 10.06.2016  
(54) Expansion of adult stem cells in vitro  
(62) 2014249202

(71) Teoh, S.  
(21) 2016203886 (22) 09.06.2016  
(54) Coaxial ventilator  
(62) 2015202537

(71) The Coca-Cola Company  
(21) 2016203882 (22) 09.06.2016  
(54) Beverage dispenser  
(62) 2014201133

(71) THE LUBRIZOL CORPORATION  
(21) 2016203885 (22) 09.06.2016

(54) QUATERNARY AMMONIUM AMIDE AND/OR ESTER SALTS  
(62) 2010248022

(71) Toop Real Estate Group Pty Ltd  
(21) 2016203824 (22) 08.06.2016  
(54) Property Maintenance Management System  
(31) 2015903425 (32) 25.08.15 (33) AU

(71) Trudell Medical International  
(21) 2016203797 (22) 08.06.2016  
(54) Oscillating positive expiratory pressure device  
(62) 2012265933

(71) True Form, LLC  
(21) 2016203926 (22) 10.06.2016  
(54) IMPROVEMENTS IN SPORTS PERFORMANCE ENHANCEMENT SYSTEMS  
(62) 2013256003

(71) TUBI PTY LTD  
(21) 2016203820 (22) 08.06.2016  
(54) MODULAR PIPE FORMATION APPARATUS  
(62) 2011207116

(71) UNISYS CORPORATION  
(21) 2016203740 (22) 03.06.2016  
(54) SIMULTANEOUS STATE-BASED CRYPTOGRAPHIC SPLITTING IN A SECURE STORAGE APPLIANCE  
(62) 2009324969

(71) UNISYS CORPORATION  
(21) 2016203766 (22) 06.06.2016  
(54) SIMULTANEOUS STATE-BASED CRYPTOGRAPHIC SPLITTING IN A SECURE STORAGE APPLIANCE  
(62) 2009313736

(71) UNISYS CORPORATION  
(21) 2016203802 (22) 08.06.2016  
(54) INTEGRATED INFORMATION TECHNOLOGY SERVICE MANAGEMENT FOR CLOUD RESOURCES  
(62) 2011289738

(71) UNISYS CORPORATION  
(21) 2016203806 (22) 08.06.2016  
(54) DATA RECOVERY USING ERROR STRIP IDENTIFIERS  
(62) 2009313741

(71) VALHER, J.  
(21) 2016203768 (22) 06.06.2016  
(54) A DEVICE FOR MEASURING STRAIGHTNESS AND SQUARENESS OF WALLS, FLOOR AND CEILING OF

Complete Applications Filed - Name Index cont'd

BUILDING STRUCTURES AND THE  
LIKE.

(62) 2012203425

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VIB vzw see F. Hoffmann-La Roche AG

(21) 2016203889

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(71) Visa International Service Association

(21) 2016203832 (22) 08.06.2016

(54) VIRTUAL REALITY AND AUGMEN-  
TED REALITY SYSTEMS AND  
METHODS TO GENERATE MOBILE  
ALERTS

(31) 15/174,626 (32) 07.06.16 (33) US  
62/173,054 09.06.15 US

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(71) VISA International Service Association

(21) 2016203811 (22) 08.06.2016

(54) UNIVERSAL ELECTRONIC PAYMENT  
APPARATUSES, METHODS AND  
SYSTEMS

(62) 2012220669

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(71) Wallace, C.

(21) 2016203833 (22) 08.06.2016

(54) System, method and apparatus for ex-  
ploration

(62) 2009302298

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(71) Wyeth LLC

(21) 2016203839 (22) 09.06.2016

(54) Antibody-drug conjugates

(62) 2012235817

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(71) Xyleco, Inc.

(21) 2016203829 (22) 08.06.2016

(54) Processing Biomass

(62) 2012267880

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2016203722	Amgen Inc.	2016203836	Rheem Manufacturing Company
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2016203739	Hanmi Science Co., Ltd.	2016203839	Wyeth LLC
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2016203787	Motive Power Industry Co., Ltd.	2016203887	KPIT Technologies Limited
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2016203789	Motive Power Industry Co., Ltd.	2016203889	F. Hoffmann-La Roche AG; Life Sciences Research Partners vzw; VIB vzw
2016203790	MOLLOY, A.J.	2016203890	Bucqi Australia Pty Ltd
2016203791	Motive Power Industry Co., Ltd.	2016203891	AeroVironment, Inc.
2016203792	mitic, m.; Mitic, A.F.	2016203892	Taiga Biotechnologies, Inc.
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2016203794	General Electric Company	2016203900	Aristocrat Technologies Australia Pty Limited
2016203795	ICU Medical, Inc.	2016203901	Aristocrat Technologies Australia Pty Limited
2016203796	Normanby Fibreglass Limited	2016203904	Aristocrat Technologies Australia Pty Limited
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2016203799	Covidien LP	2016203918	Arnott, R.
2016203800	Ford Global Technologies, LLC	2016203924	British Sky Broadcasting Limited
2016203802	UNISYS CORPORATION	2016203925	LUPIN LIMITED
2016203803	Cornell Research Foundation, Inc.	2016203926	True Form, LLC
2016203804	Apple Inc.	2016203927	Oticon A/S
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2016203806	UNISYS CORPORATION	2016203932	Global Payment Technologies Australia
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2016203809	Samsung Electronics Co., Ltd.	2016203964	STRAP N GO PTY LTD
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2016203811	VISA International Service Association	2016203967	Joy MM Delaware, Inc.
2016203812	AMS Research Corporation	2016203969	AusProof Pty Ltd
2016203813	Accenture Global Solutions Limited	2016203971	DONALDSON, M.; PINCHEN, D.
2016203814	Bayer HealthCare LLC		
2016203815	Ischebeck Titan Limited		
2016203816	MVP (H. K.) Industries Limited		
2016203817	Amicus Therapeutics, Inc.		
2016203818	Accenture Global Services Limited		
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2016203821	Nestec S.A.		
2016203822	RetailMeNot, Inc.		
2016203823	LifeCell Corporation		
2016203824	Toop Real Estate Group Pty Ltd		
2016203826	Celgene Corporation		
2016203827	Conventus Orthopaedics, Inc.		
2016203828	Gough, M.		
2016203829	Xyleco, Inc.		
2016203830	Novartis AG		
2016203831	Aristocrat Technologies Australia Pty Limited		
2016203832	Visa International Service Association		
2016203833	Wallace, C.		
2016203834	GS Yuasa International Ltd.		
2016203835	24/7 Customer, Inc.		



**Innovation Patent Applications Filed**

**Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 7 Jun 2016 .  
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

<hr/> <p>(71) AFC Industries Pty Ltd (21) 2016100841 (22) 07.06.2016 (54) Duct hanger</p> <hr/> <p>(71) Apple Inc. (21) 2016100850 (22) 09.06.2016 (54) Contracting and elongating materials for providing input and output for an electronic device (62) 2016100399</p> <hr/> <p>(71) Audeara Pty. Ltd. (21) 2016100861 (22) 14.06.2016 (54) A CUSTOMISABLE PERSONAL SOUND DELIVERY SYSTEM (31) 2015902532 (32) 29.06.15 (33) AU</p> <hr/> <p>(71) BLUE ELECTRONICS PTY LTD (21) 2016100854 (22) 10.06.2016 (54) The Portable Locator System (PLS-01) is a low cost high precision GPS tool for accurately marking out the position(s) of post holes, trenches, tracks &amp; roads. It can also be used for many other outdoor applications traditionally performed with a tape measure, wheel or string line. Our innovative design uses a magnetic detachable PUCK style GPS antenna that is the primary sensor for determining the location of the post hole etc. This method sets us aside from existing high precision GPS devices.</p> <hr/> <p>(71) BRAK TUB CORP. (21) 2016100845 (22) 08.06.2016 (54) BATHTUB FITTING STANDARD EXTERNAL SPACE WHILE AFFORDING SAFE EGRESS AND LARGER FLOOR AREA WITH ENCLOSED VOLUME</p> <hr/> <p>(71) Brown, M. (21) 2016100857 (22) 14.06.2016 (54) SkraTchSkinZ D.I.Y kit</p> <hr/> <p>(71) Chestney, S. (21) 2016100860 (22) 14.06.2016 (54) System, Method and Sensor for Water Monitoring and Associated Alerts (31) 2015902683 (32) 07.07.15 (33) AU</p> <hr/> <p>(71) Clyde Bergemann Australia Pty Limited (21) 2016100849 (22) 09.06.2016</p>	<p>(54) Chain link (31) 2015905313 (32) 22.12.15 (33) AU</p> <hr/> <p>(71) ESPORTS ACADEMY PTY LTD (21) 2016100858 (22) 14.06.2016 (54) Cinema Seat Computer and Monitor Mounting device</p> <hr/> <p>(71) Fuzhou Autran Industrial Co., Ltd. (21) 2016100859 (22) 14.06.2016 (54) Adjustable clip for glass (31) 201620134795.X (32) 23.02.16 (33) CN</p> <hr/> <p>(71) LIAO, S. (21) 2016100830 (22) 07.06.2016 (54) Multifunctional Connecting Device (31) 104123712 (32) 22.07.15 (33) TW 104118819 10.06.15 TW</p> <hr/> <p>(71) Matheson, B. (21) 2016100829 (22) 07.06.2016 (54) AN ICEBOX ASSEMBLY</p> <hr/> <p>(71) Newman, P. (21) 2016100843 (22) 08.06.2016 (54) Newman small hive beetle trap including one way gate for bee hive pest management</p> <hr/> <p>(71) ONTAIL HOLDINGS PTY LTD (21) 2016100844 (22) 08.06.2016 (54) A SYSTEM, APPLICATION SERVER AND COMPUTER READABLE STORAGE MEDIUM FOR SELECTING A WINNING BIDDER FROM BIDDER PARTICIPATION DATA IN ACCORDANCE WITH BID DATA (62) PCT/AU2014/001139</p> <hr/> <p>(71) Proyecciones Cinematográficas Alhsur SL (21) 2016100846 (22) 08.06.2016 (54) Container holder (31) U 201530672 (32) 09.06.15 (33) ES</p> <hr/> <p>(71) Reeflection LLC (21) 2016100853 (22) 10.06.2016 (54) Rinse Hanger (31) 14/940,080 (32) 12.11.15 (33) US</p> <hr/> <p>(71) Roufael, G. (21) 2016100855 (22) 10.06.2016</p>	<p>(54) COMPUTER IMPLEMENTED SYSTEM AND METHOD OF CONDUCTING A CONTEST (62) PCT/AU2015/000272</p> <hr/> <p>(71) Taktikos, S. (21) 2016100848 (22) 08.06.2016 (54) Ba to Bf Gauge and accessory dash holder mount</p> <hr/> <p>(71) The Trustee for MY GREAT IDEA TRUST (21) 2016100856 (22) 11.06.2016 (54) The Grid Hook Silver is a Scissor Hook Lifting Device Purposely Designed for lifting (FRP) Fibreglass Reinforced Plastic Grid Mesh and Walkway Grating.</p> <hr/> <p>(71) Tongxiang City Kenier Commodity Co., Ltd. (21) 2016100831 (22) 07.06.2016 (54) A durable and safe glasses wearing pole (31) 2016202729203 (32) 05.04.16 (33) CN</p> <hr/> <p>(71) Tongxiang City Kenier Commodity Co., Ltd. (21) 2016100832 (22) 07.06.2016 (54) An anti-sliding glasses wearing pole (31) 2016202729237 (32) 05.04.16 (33) CN</p> <hr/> <p>(71) Tongxiang City Kenier Commodity Co., Ltd. (21) 2016100833 (22) 07.06.2016 (54) A new glasses wearing pole (31) 2016202729171 (32) 05.04.16 (33) CN</p> <hr/> <p>(71) Tongxiang City Kenier Commodity Co., Ltd. (21) 2016100834 (22) 07.06.2016 (54) An adjustable glasses wearing pole (31) 2016202729167 (32) 05.04.16 (33) CN</p> <hr/> <p>(71) Tongxiang City Kenier Commodity Co., Ltd. (21) 2016100835 (22) 07.06.2016 (54) An easy-placing glasses wearing pole (31) 2016202729222 (32) 05.04.16 (33) CN</p> <hr/> <p>(71) Tongxiang City Kenier Commodity Co., Ltd. (21) 2016100836 (22) 07.06.2016 (54) A folding glasses pole (31) 2016202729152 (32) 05.04.16 (33) CN</p>
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Innovation Patent Applications Filed - Name Index cont'd

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(71) Tongxiang City Kenier Commodity Co., Ltd.  
 (21) 2016100837 (22) 07.06.2016  
 (54) A firmly-sealed glasses case  
 (31) 2016202729241 (32) 05.04.16 (33) AF

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ing, all financial transactions via a cloud application. Utilises web and App facilities to store and share requisite documents between transacting counterparties, while allowing a household to have immediate access to their most important documents in a secure environment.

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(71) Tongxiang City Kenier Commodity Co., Ltd.  
 (21) 2016100838 (22) 07.06.2016  
 (54) A sealed glasses case  
 (31) 2016202729218 (32) 05.04.16 (33) CN

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(71) Tongxiang City Kenier Commodity Co., Ltd.  
 (21) 2016100839 (22) 07.06.2016  
 (54) An easy-carrying glasses case  
 (31) 2016202729190 (32) 05.04.16 (33) CN

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(71) Tongxiang City Kenier Commodity Co., Ltd.  
 (21) 2016100840 (22) 07.06.2016  
 (54) A multifunctional glasses wearing pole  
 (31) 2016202729256 (32) 05.04.16 (33) CN

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(71) Trolley Saver Pty Ltd  
 (21) 2016100852 (22) 09.06.2016  
 (54) A system for the display of product meta data in accordance with shopping list item strings  
 (31) 2015902256 (32) 15.06.15 (33) AU

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(71) UNI-SOLEIL ENTERPRISE CO., LTD.  
 (21) 2016100828 (22) 07.06.2016  
 (54) ROLLER BLIND CONTROLLER EASY FOR MOUNTING BEAD CHAIN

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(71) WAVECOM INSTRUMENTS PTY LTD  
 (21) 2016100847 (22) 08.06.2016  
 (54) Portable appliance tester with ability to power from general external power bank with output of 1A to 2.1A or greater

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(71) Webster, D.  
 (21) 2016100851 (22) 09.06.2016  
 (54) Naturally Aspirated Cooling. NAC. (Of a motor engine) Water is removed from the engine and air is drawn into the engine for combustion through (via) the water galleries keeping the engine cool.  
 (31) 2016902213 (32) 07.06.16 (33) AU

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(71) Wheeler, D.  
 (21) 2016100842 (22) 08.06.2016  
 (54) Estate Data Services: Storage and sharing of important personal documents needed for significant transactions such as home loans, job applications, insurance applications, visas, personal finance applications, Banking, Education, Government, property leas-

**Numerical Index**

<b>2016100828</b>	UNI-SOLEIL ENTERPRISE CO., LTD.	<b>2016100845</b>	BRAK TUB CORP.
<b>2016100829</b>	Matheson, B.	<b>2016100846</b>	Proyecciones Cinematográficas Alhsur SL
<b>2016100830</b>	LIAO, S.	<b>2016100847</b>	WAVECOM INSTRUMENTS PTY LTD
<b>2016100831</b>	Tongxiang City Kenier Commodity Co., Ltd.	<b>2016100848</b>	Taktikos, S.
<b>2016100832</b>	Tongxiang City Kenier Commodity Co., Ltd.	<b>2016100849</b>	Clyde Bergemann Australia Pty Limited
<b>2016100833</b>	Tongxiang City Kenier Commodity Co., Ltd.	<b>2016100850</b>	Apple Inc.
<b>2016100834</b>	Tongxiang City Kenier Commodity Co., Ltd.	<b>2016100851</b>	Webster, D.
<b>2016100835</b>	Tongxiang City Kenier Commodity Co., Ltd.	<b>2016100852</b>	Trolley Saver Pty Ltd
<b>2016100836</b>	Tongxiang City Kenier Commodity Co., Ltd.	<b>2016100853</b>	Reeflection LLC
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<b>2016100838</b>	Tongxiang City Kenier Commodity Co., Ltd.	<b>2016100855</b>	Roufael, G.
<b>2016100839</b>	Tongxiang City Kenier Commodity Co., Ltd.	<b>2016100856</b>	The Trustee for MY GREAT IDEA TRUST
<b>2016100840</b>	Tongxiang City Kenier Commodity Co., Ltd.	<b>2016100857</b>	Brown, M.
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<b>2016100842</b>	Wheeler, D.	<b>2016100859</b>	Fuzhou Autran Industrial Co., Ltd.
<b>2016100843</b>	Newman, P.	<b>2016100860</b>	Chestney, S.
<b>2016100844</b>	ONTAIL HOLDINGS PTY LTD	<b>2016100861</b>	Audeara Pty. Ltd.

**Applications with amended filing dates Reg 3.5(A).**

2016100364 **Yang, N.; Zeng, J.** The filing date has been amended to 08.06.2016

**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)
  
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- B Applications on which a direction to request examination has been given
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 2002223688 ( 14 )      2002224913 ( 14 )      2002225770 ( 14 )  
 2002228964 ( 14 )      2002229602 ( 14 )      2002233209 ( 14 )  
 2002233210 ( 14 )      2002236521 ( 14 )      2002237681 ( 14 )  
 2002249768 ( 14 )      2002301639 ( 14 )      2002304032 ( 14 )  
 2002306197 ( 14 )      2002311389 ( 14 )      2002342409 ( 14 )  
 2002348259 ( 14 )      2002349639 ( 14 )      2002352134 ( 14 )  
 2002352155 ( 14 )      2002353651 ( 14 )      2002357767 ( 14 )  
 2002360190 ( 14 )

**2003**

2003203450 ( 14 )      2003241751 ( 14 )      2003262486 ( 14 )  
 2003264603 ( 14 )      2003264605 ( 14 )      2003268831 ( 14 )  
 2003283126 ( 14 )      2003292175 ( 14 )      2003293784 ( 14 )  
 2003298777 ( 14 )      2003299568 ( 14 )      2003302734 ( 14 )

**2004**

2004200663 ( 14 )      2004201381 ( 14 )      2004203690 ( 14 )

2004233498 ( 14 )      2004292345 ( 14 )      2004292872 ( 14 )  
 2004293224 ( 14 )      2004293232 ( 14 )      2004294989 ( 14 )  
 2004295440 ( 14 )      2004296748 ( 14 )      2004298747 ( 14 )  
 2004304946 ( 14 )      2004304947 ( 14 )

**2005**

2005211647 ( 14 )      2005237156 ( 14 )      2005239678 ( 14 )  
 2005307954 ( 14 )      2005308023 ( 14 )      2005308775 ( 14 )  
 2005309378 ( 14 )      2005309398 ( 14 )      2005310452 ( 14 )  
 2005311296 ( 14 )      2005316905 ( 14 )      2005316922 ( 14 )  
 2005337484 ( 14 )

**2006**

2006200250 ( 14 )      2006235875 ( 14 )      2006246452 ( 14 )  
 2006246476 ( 14 )      2006316399 ( 14 )      2006316403 ( 14 )  
 2006317768 ( 14 )      2006319138 ( 14 )      2006319147 ( 14 )  
 2006319746 ( 14 )      2006320541 ( 14 )      2006320591 ( 14 )  
 2006320613 ( 14 )      2006321461 ( 14 )      2006324407 ( 14 )  
 2006324408 ( 14 )      2006326183 ( 14 )      2006326720 ( 14 )  
 2006326721 ( 14 )      2006334820 ( 14 )      2006336750 ( 14 )  
 2006341398 ( 14 )      2006350038 ( 14 )      2006351360 ( 14 )

**2007**

2007201735 ( 14 )      2007202665 ( 14 )      2007237197 ( 14 )  
 2007237234 ( 14 )      2007237251 ( 14 )      2007237303 ( 14 )  
 2007240230 ( 14 )      2007325802 ( 14 )      2007326550 ( 14 )  
 2007326838 ( 14 )      2007327089 ( 14 )      2007327094 ( 14 )  
 2007327367 ( 14 )      2007327653 ( 14 )      2007328395 ( 14 )  
 2007329014 ( 14 )      2007329567 ( 14 )      2007329608 ( 14 )  
 2007330281 ( 14 )      2007330845 ( 14 )      2007332121 ( 14 )  
 2007333330 ( 14 )      2007334985 ( 14 )      2007336121 ( 14 )  
 2007361697 ( 14 )

**2008**

2008100498 ( 22 )      2008100503 ( 22 )      2008100509 ( 22 )  
 2008100510 ( 22 )      2008100515 ( 22 )      2008101278 ( 22 )  
 2008101291 ( 22 )      2008101309 ( 22 )      2008249213 ( 14 )  
 2008328829 ( 14 )      2008328834 ( 14 )      2008328876 ( 14 )  
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 2008330098 ( 14 )      2008330725 ( 14 )      2008331109 ( 14 )  
 2008331255 ( 14 )      2008331287 ( 14 )      2008331501 ( 14 )  
 2008331867 ( 14 )      2008337780 ( 14 )      2008342802 ( 14 )

**2009**

2009201300 ( 5C )      2009201957 ( 14 )      2009202204 ( 5C )  
 2009202206 ( 5C )      2009203091 ( 5C )      2009208122 ( 5C )  
 2009238363 ( 14 )      2009240811 ( 4C )      2009240870 ( 14 )  
 2009243433 ( 4C )      2009250963 ( 5C )      2009253119 ( 5C )  
 2009261995 ( 5C )      2009267290 ( 5C )      2009270320 ( 5C )  
 2009270809 ( 25D )      2009284172 ( 5C )      2009298767 ( 5C )  
 2009318996 ( 14 )      2009318999 ( 14 )      2009319001 ( 4C )  
 2009319793 ( 14 )      2009320371 ( 4D )      2009320480 ( 14 )  
 2009321163 ( 4C )      2009321406 ( 4D )      2009321477 ( 4C )  
 2009322165 ( 5C )      2009322486 ( 5C )      2009322622 ( 14 )  
 2009322624 ( 14 )      2009322628 ( 4C )      2009322630 ( 4C )  
 2009324210 ( 4C )      2009324245 ( 14 )      2009333782 ( 5C )  
 2009350266 ( 14 )      2009350901 ( 5C )      2009355793 ( 4C )  
 2009355794 ( 4C )

**2010**

2010101323 ( 22E )      2010202068 ( 5C )      2010215122 ( 5C )  
 2010216484 ( 5C )      2010221721 ( 5C )      2010237145 ( 5C )  
 2010246413 ( 4C )      2010246426 ( 14 )      2010246435 ( 4C )  
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 2010246523 ( 4C )      2010258597 ( 25D )      2010263045 ( 5C )  
 2010264870 ( 5C )      2010265831 ( 5C )      2010268694 ( 5C )  
 2010274595 ( 25D )      2010278295 ( 5C )      2010289925 ( 5C )  
 2010308516 ( 5C )      2010310688 ( 5C )      2010319385 ( 5C )  
 2010322893 ( 4C )      2010324542 ( 14 )      2010324544 ( 4C )  
 2010324577 ( 4C )      2010324588 ( 4C )      2010324596 ( 4C )  
 2010326122 ( 4C )      2010326123 ( 4C )      2010326827 ( 4C )  
 2010326858 ( 4D )      2010327878 ( 14 )      2010328469 ( 4C )  
 2010328471 ( 14 )      2010329387 ( 14 )      2010335077 ( 4C )

2010340855 ( 4C ) 2010345301 ( 5C ) 2010360245 ( 5C )  
 2010361526 ( 14 ) 2010362657 ( 5C )

**2011**

2011100161 ( 22 ) 2011100506 ( 22 ) 2011101559 ( 22E )  
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 2011369154 ( 4C )

**2012**

2012101747 ( 22E ) 2012101751 ( 22E ) 2012101854 ( 22E )  
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**2013**

2013101539 ( 22E ) 2013101559 ( 22E ) 2013101561 ( 22E )  
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 2013202750 ( 5C ) 2013202798 ( 5C ) 2013203603 ( 4C )  
 2013205317 ( 5C ) 2013205703 ( 5C ) 2013205973 ( 4C )  
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 2013216687 ( 5C ) 2013217124 ( 5C ) 2013217250 ( 5C )  
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 2013226418 ( 5C ) 2013227275 ( 5C ) 2013227696 ( 5C )  
 2013228005 ( 5C ) 2013229023 ( 1B ) 2013229839 ( 1B )  
 2013231069 ( 5C ) 2013231139 ( 5C ) 2013233119 ( 5C )  
 2013235191 ( 5C ) 2013238681 ( 5C ) 2013243901 ( 5C )  
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 2013255894 ( 1B ) 2013257706 ( 1B ) 2013257707 ( 1B )  
 2013257708 ( 1B ) 2013257742 ( 1B ) 2013259583 ( 1B )  
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 2013263867 ( 5C ) 2013267002 ( 5C ) 2013270632 ( 5C )  
 2013274733 ( 5C ) 2013276987 ( 5C ) 2013276990 ( 5C )  
 2013277154 ( 5C ) 2013290190 ( 5C ) 2013295990 ( 1B )  
 2013296153 ( 1B ) 2013296267 ( 1B ) 2013296919 ( 5C )  
 2013298594 ( 1B )

**2014**

2014200135 ( 5C ) 2014200177 ( 5C ) 2014200289 ( 5C )  
 2014200510 ( 4C ) 2014200556 ( 1B ) 2014200705 ( 1B )

2014200728 ( 1B ) 2014200790 ( 1B ) 2014200886 ( 5C )  
 2014201128 ( 1B ) 2014201195 ( 5C ) 2014201796 ( 5C )  
 2014202095 ( 5C ) 2014202716 ( 25D ) 2014202897 ( 5C )  
 2014203022 ( 5C ) 2014204488 ( 5C ) 2014208218 ( 5C )  
 2014208247 ( 5C ) 2014210605 ( 5C ) 2014213873 ( 1B )  
 2014214485 ( 1B ) 2014217836 ( 1B ) 2014217986 ( 1B )  
 2014217987 ( 1B ) 2014218339 ( 1B ) 2014218340 ( 1B )  
 2014218469 ( 5C ) 2014219372 ( 1B ) 2014227466 ( 5C )  
 2014243784 ( 1B ) 2014246680 ( 4C ) 2014259568 ( 4C )  
 2014265928 ( 1B )

**2015**

2015100420 ( 21F ) 2015101141 ( 21F ) 2015101142 ( 21F )  
 2015101143 ( 21F ) 2015200715 ( 5C ) 2015201020 ( 5C )  
 2015201457 ( 5CN ) 2015201614 ( 5CN ) 2015902326 ( 12AN )  
 2015902327 ( 12AN ) 2015902354 ( 12AN )

**2016**

2016100348 ( 18AN ) 2016201640 ( 1B ) 2016201722 ( 1B )  
 2016201755 ( 1B ) 2016203845 ( 12AN ) 2016901274 ( 17AN )

**Assignments before Grant, Section 113**

**2008**

2008905261 Tassal Group Limited The application has been assigned to **MIC Pty Ltd**

**2010**

2010247120 Heart Metabolics Limited The application has been assigned to **The University of Birmingham of Edgbaston**

**2011**

2011245033 Queen's University at Kingston The application has been assigned to **SPARQ Systems Inc.**

2011343162 Vitak B.V. The application has been assigned to **Nat-toPharma ASA**

2011352142 Syntheon Cardiology, LLC The application has been assigned to **SYNTHEON TAVR, LLC**

**2012**

2012253019 Shanghai Puyi Chemical Co., Ltd. The application has been assigned to **Shanghai Theorion Pharmaceutical Co Ltd.**

2012318288 Innovent Biologics, Inc.; ProtevoBio, Inc. The application has been assigned to **Innovent Biologics, Inc.; AP Biosciences, Inc.**

2012325756 Syntheon Cardiology, LLC The application has been assigned to **SYNTHEON TAVR, LLC**

2012385950 Bayer Healthcare LLC The application has been assigned to **Ascensia Diabetes Care Holdings AG**

**2013**

2013206536 Sternlight, David; Sternlight, Kyna The application has been assigned to **Cabeau, Inc.**

2013222451 Syntheon Cardiology, LLC The application has been assigned to **SYNTHEON TAVR, LLC**

**Assignments before Grant, Section 113**

- 2013248889 Techlink International Entertainment Limited The application has been assigned to **Canadian Bank Note Company, Limited**
- 2013267853 CareFusion 2200, Inc The application has been assigned to **Stryker Corporation**
- 2013270484 ChemGenex Pharmaceuticals, Inc. The application has been assigned to **Teva Pharmaceuticals International GmbH**
- 2013271802 Bayer Medical Care Inc. The application has been assigned to **Bayer Healthcare, LLC.**
- 2013293551 Bayer Healthcare LLC The application has been assigned to **Ascensia Diabetes Care Holdings AG**
- 2013323759 Bayer Medical Care Inc. The application has been assigned to **Bayer Healthcare, LLC.**
- 2013330964 Volkswagen Aktiengesellschaft; IPG Photonics Corporation The application has been assigned to **IPG PHOTOGENICS CORPORATION**
- 2013331545 Bayer Medical Care Inc. The application has been assigned to **Bayer Healthcare, LLC.**
- 2013335188 Bayer Medical Care Inc. The application has been assigned to **Bayer Healthcare, LLC.**
- 2013344388 Braeburn Pharmaceuticals BVBA SPRL The application has been assigned to **Braeburn Pharmaceuticals, Inc.**
- 2014**
- 2014206209 Parkside Flexibles (Europe) Limited; Imperial Tobacco Group PLC The application has been assigned to **Parkside Flexibles (Europe) Limited; Imperial Tobacco Limited**
- 2014223378 Bayer Medical Care Inc. The application has been assigned to **Bayer Healthcare, LLC.**
- 2014226112 Bayer Medical Care Inc. The application has been assigned to **Bayer Healthcare, LLC.**
- 2014228851 Bayer Medical Care Inc. The application has been assigned to **Bayer Healthcare, LLC.**
- 2014237382 Bayer Medical Care Inc. The application has been assigned to **Bayer Healthcare, LLC.**
- 2014245883 Honda Motor Co., Ltd.; Nissin Kogyo Co., Ltd. The application has been assigned to **Honda Motor Co., Ltd.; Autoliv Nissin Brake Systems Japan Co., Ltd.**
- 2014245884 Honda Motor Co., Ltd.; Nissin Kogyo Co., Ltd. The application has been assigned to **Honda Motor Co., Ltd.; Autoliv Nissin Brake Systems Japan Co., Ltd.**
- 2014248756 Bayer Medical Care Inc. The application has been assigned to **Bayer Healthcare, LLC.**

**Assignments before Grant, Section 113**

- 2014249397 Bayer Medical Care Inc. The application has been assigned to **Bayer Healthcare, LLC.**
- 2014265302 Syntheon Cardiology, LLC The application has been assigned to **SYNTHON TAVR, LLC**
- 2014273193 University of Malaga; Novartis Tiergesundheit AG The application has been assigned to **Novartis Tiergesundheit AG**
- 2014277993 Bayer Medical Care Inc. The application has been assigned to **Bayer Healthcare, LLC.**
- 2014289663 Helmholtz-Zentrum fur Infektionsforschung GmbH; Gottfried Wilhelm Leibniz Universitat Hannover The application has been assigned to **Helmholtz-Zentrum fur Infektionsforschung GmbH**
- 2014318167 Haney, Evan; Jenssen, Havard; The University of British Columbia; Kindrachuk, Jason; Nunez, Cesar De La Fuente; Hancock, Robert E.W.; Overhage, Joerg The application has been assigned to **THE UNIVERSITY OF BRITISH COLUMBIA**
- 2014326987 ADC Telecommunications, Inc. The application has been assigned to **CommScope Technologies LLC.**
- 2015**
- 2015200515 Mackler, Laurence The application has been assigned to **SunPower Corporation**
- 2015200743 ICETV PTY LIMITED The application has been assigned to **THE ADVANCED TECHNOLOGY GROUP PTY LTD**
- 2015202263 Sternlight, David; Sternlight, Kyna The application has been assigned to **Cabeau, Inc.**
- 2015203030 Crown Equipment Limited The application has been assigned to **Crown Equipment Corporation**
- 2015210442 Scanalyse Pty Ltd The application has been assigned to **Outotec Pty Ltd**
- 2015258330 Mackler, Laurence The application has been assigned to **SunPower Corporation**
- 2015900949 Wallis, Richard The application has been assigned to **New Zealand Box Limited**
- 2015902251 Sost Corp Pty Ltd The application has been assigned to **Sustainable Organic Solutions Pty Ltd**
- 2016**
- 2016100638 Nanjing Chervon Industry Co., Ltd. The application has been assigned to **Chervon (HK) Limited**
- 2016200024 Scanalyse Pty Ltd The application has been assigned to **Outotec Pty Ltd**
- 2016200025 Scanalyse Pty Ltd The application has been assigned to **Outotec 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.

**2003**

2003252764 **Axent Holdings Pty Ltd** An application to extend the time from 06 Oct 2015 to 06 May 2016 in which to pay a continuation fee has been filed . Address for service in Australia - K&L Gates South Tower L 25 525 Collins St Melbourne VIC 3000

**2008**

2008325996 **The State of Israel, Ministry of Agriculture & Rural Development, Agricultural Research Organization (A.R.O.) Volcani Center** An application to extend the time from 05 Nov 2015 to 05 Jun 2016 in which to pay a renewal fee has been filed . Address for service in Australia - Cullens Pty Ltd Level 32 239 George Street Brisbane QLD 4000

**2011**

2011288113 **Shtilerman, Z.** An application to extend the time from 08 Aug 2016 to 08 May 2016 in which to pay a renewal fee has been filed . Address for service in Australia - Fisher Adams Kelly Callinans L 6 175 Eagle St BRISBANE QLD 4000

2011327939 **GE Oil & Gas UK Limited** An application to extend the time from 25 Oct 2015 to 25 May 2016 in which to pay a renewal fee has been filed . Address for service in Australia - Phillips Ormonde Fitzpatrick L 16 333 Collins St Melbourne VIC 3000

**2013**

2013201726 **Koss Corporation** An application to extend the time from 07 Apr 2016 to 07 Sep 2016 in which to gain acceptance has been filed . Address for service in Australia - K&L Gates Level 25 South Tower 525 Collins Street Melbourne VIC 3000

**2014**

2014262629 **Maytech Music Systems Pty Ltd** An application to extend the time from 08 Dec 2015 to 08 May 2016 in which to enter the National Phase has been filed . Address for service in Australia - Watermark Patent and Trade Marks Attorneys 302 Burwood Road Hawthorn VIC 3122

**2016**

2016100644 **Zhu, J.** An application to extend the time from 23 Dec 2015 to 23 May 2016 in which to make a further application for a divisional patent has been filed . Address for service in Australia - Maddens Patent & Trade Mark Attorneys GPO Box 2752 ADELAIDE SA 5001

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

**2002**

2002245943 **RME Holdings Pty Ltd** The time in which to pay a renewal fee has been extended to 09 Feb 2016 . Address for service in Australia - Davies Collison Cave L 10 301 Coronation DR MILTON QLD 4064

2002302200 **RME Underground Pty Ltd** The time in which to pay a renewal fee has been extended to 18 Jan 2016 . Address for service in

**Extensions of Time, Section 223**

Australia - Davies Collison Cave L 10 301 Coronation DR MILTON QLD 4064

**2004**

2004259609 **Russell Mineral Equipment Pty Ltd** The time in which to pay a renewal fee has been extended to 23 Jan 2016 . Address for service in Australia - Davies Collison Cave L 10 301 Coronation DR MILTON QLD 4064

**2005**

2005239667 **Russell Mineral Equipment Pty Limited** The time in which to pay a renewal fee has been extended to 30 Jan 2016 . Address for service in Australia - Davies Collison Cave L 10 301 Coronation DR MILTON QLD 4064

**2009**

2009261982 **Proterra Inc.** The time in which to pay a renewal fee has been extended to 26 Mar 2016 . Address for service in Australia - Pizeys Patent and Trade Mark Attorneys Pty Ltd GPO Box 1374 BRISBANE QLD 4001

**2010**

2010202068 **Danteng Pty Ltd** The time in which to gain acceptance has been extended to 29 Aug 2016 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

2010219454 **The Laryngeal Mask Company Limited** The time in which to gain acceptance has been extended to 14 Jun 2016 . Address for service in Australia - Shelston IP Pty Ltd. L 21 60 Margaret St Sydney NSW 2000

**2011**

2011226775 **Dinse, J.** The time in which to request Examination has been extended to 16 Jun 2016 . Address for service in Australia - Adam Law Patent & Trade Mark Attorney 26 Glengariff Drive FLOREAT WA 6014

2011279537 **Solagen Pty Ltd** The time in which to pay a renewal fee has been extended to 12 Feb 2016 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2011282482 **Solagen Pty Ltd** The time in which to pay a renewal fee has been extended to 22 Feb 2016 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

**2012**

2012283759 **Hodgkins, I.** The time in which to request Examination has been extended to 16 May 2016 . Address for service in Australia - Ian Leonard Hodgkins PO Box 238 Black Rock VIC 3193

**2013**

2013101064 **Williams, R.** The time in which to pay a renewal fee has been extended to 08 Mar 2016 . Address for service in Australia - Rachel Williams 15 Chapel ST Lynbrook VIC 3975

2013308381 **Hydraulic Isolator & Safety Technology Pty Limited** The time in which to request Examination has been extended to 26 May

**Extensions of Time, Section 223**

2016 . Address for service in Australia - Cotters Patent & Trade Mark Attorneys GPO Box 469 Sydney NSW 2001

**2014**

2014203606 **Irwin Industrial Tool Company** The time in which to pay the acceptance fee has been extended to 25 Jun 2016 . Address for service in Australia - IP Gateway Patent and Trade Mark Attorneys Pty Ltd PO Box 1321 SPRINGWOOD QLD 4127

2014326664 **Remet UK Ltd** The time in which to enter the National Phase has been extended to 30 May 2016 . Address for service in Australia - Cullens Pty Ltd GPO Box 1074 Brisbane QLD 4001

2014331514 **Erema Engineering Recycling Maschinen Und Anlagen Gesellschaft M.b.h.** The time in which to enter the National Phase has been extended to 04 Jun 2016 . Address for service in Australia - Lord & Company PO Box 530 West Perth WA 6872

**2016**

2016100001 **Chervon Intellectual Property Limited** The time in which to claim the convention priority date has been extended to 01 Jan 2016 . Address for service in Australia - WRAYS PTY LTD 56 Ord St West Perth WA 6005

**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.

**2009**

2009288567 Cassette for use in a medication delivery flow sensor assembly and method of making the same **Hospira, Inc.** The nature of the amendment is: Amend the name of the inventor to read Ziegler, John S.; Marrow, James D.; Currat, Olivier F.; Bransky, Jeff; Barclay, Brian; Fathallah, Marwan A. and Jacobson, James D. . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

**2010**

2010203457 Steroidal compositions **Lipocine, Inc.** The nature of the amendment is as shown in the statement(s) filed 19 Feb 2016 . Address for service in Australia - FB Rice Level 23 44 Market Street SYDNEY NSW 2000

2010229668 Dry powder formulations and methods for treating pulmonary diseases **Pulmatrix Operating Co., Inc.** The nature of the amendment is as shown in the statement(s) filed 06 Jun 2016 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

**2012**

2012255029 Processes and intermediates for preparing anti-HIV agents **Kent, K. ; Triman, A. ; Tran, D. ; Graetz, B. ; Pfeiffer, S. ; Brown, B. ; Polniaszek, R. ; Yu, R. ; Gilead Sciences, Inc. ; Sujino, K.** The nature of the amendment is: Amend the name of the

**Amendments**

applicant to read Gilead Sciences, Inc. . Address for service in Australia - Davies Collison Cave 1 Nicholson ST Melbourne VIC 3000

2012286098 Process for producing viral antigen and vaccines **BGP Products B.V.** The nature of the amendment is as shown in the statement(s) filed 03 Jun 2016 . Address for service in Australia - Philips Ormonde Fitzpatrick L 16 333 Collins St Melbourne VIC 3000

2012327211 TDP-43 specific binding molecules **Biogen International Neuroscience GmbH ; University of Zurich** The nature of the amendment is as shown in the statement(s) filed 26 May 2016 . Address for service in Australia - Cullens Pty Ltd Level 32 239 George Street Brisbane QLD 4000

**2013**

2013299117 Piperazinotriazole compound, preparation method thereof, and use thereof in drug preparation **Shanghai Institute of Materia Medica, Chinese Academy of Sciences** The nature of the amendment is: Amend the name of the applicants to read Shanghai Institute of Materia Medica, Chinese Academy of Sciences; Shanghai Acebright Pharmaceuticals Co., Ltd . Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

**2015**

2015203215 Thermal array system **Watlow Electric Manufacturing Company** The nature of the amendment is as shown in the statement(s) filed 26 May 2016 . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

2015227477 METHOD AND DEVICE FOR ENCODING INTRA PREDICTION MODE FOR IMAGE PREDICTION UNIT, AND METHOD AND DEVICE FOR DECODING INTRA PREDICTION MODE FOR IMAGE PREDICTION UNIT **Samsung Electronics Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 08 Jun 2016 . Address for service in Australia - Phillips Ormonde Fitzpatrick PO Box 323 Collins Street West VIC 8007

**Amendments Made**

**2009**

2009323009 **Alder Biopharmaceuticals, Inc.** The nature of the amendment is: Amend the name of the inventor to read Garcia - Martinez, Leon; Jensen, Anne Elisabeth Carvalho; Olson, Katie; Dutzar, Ben; Latham, John; Kovacevich, Brian; Smith, Jeffrey T.L.; Litton, Mark and Schatzman, Randall

**2010**

2010201353 **Lennox Industries Inc.** The nature of the amendment is: Amend the priority details to read 12/603,382 21 Oct 2009 US and 61/167,135 06 Apr 2009 US

2010201357 **Lennox Industries Inc.** The nature of the amendment is: Amend the priority details to read 12/603,515 21 Oct 2009 US and 61/167,135 06 Apr 2009 US

2010226400 **Vertex Pharmaceuticals Incorporated** The nature of the amendment is: Amend the name of the inventor to read DeMattei, John; Looker, Adam R.; Neubert-Langille, Bobbianna; Trudeau, Martin; Roeper, Stefanie; Ryan, Michael P.; Yap Guerette, Dahrika Milfred Lao;



**Amendments**

Krueger, Brian R.; Grootenhuis, Peter D.J.; Van Goor, Fredrick F.; Botfield, Martyn C. and Zlokarnik, Gregor

2010289910 **KCI Licensing, Inc.** The nature of the amendment is as shown in the statement(s) filed 15 Mar 2016

**2011**

2011230619 **Oregon Health & Science University** The nature of the amendment is as shown in the statement(s) filed 09 Mar 2016

2011232754 **Mayordomo Vicente, J.** The nature of the amendment is: Application is to proceed under the number 2011101779

2011286367 **Geco Technology B.V.** The nature of the amendment is: Amend the name of the inventor to read Muijzert, Everhard; Edme, Pascal and Kragh, Julian Edward

**2012**

2012209223 **AbbVie Biotechnology Ltd** The nature of the amendment is: Amend the inventor to: Julian, Joseph F.; Li, Chuan; Eiger, Aaron B.; Kurth, Mark; Katz, Sabrina; Callif, Adam and Stango, James C.

2012209466 **Neuren Pharmaceuticals Limited** The nature of the amendment is as shown in the statement(s) filed 10 Mar 2016

2012245623 **Resmed Motor Technologies Inc** The nature of the amendment is: Amend the invention title to read PAP System Blower

2012261655 **Onyx Therapeutics, Inc.** The nature of the amendment is as shown in the statement(s) filed 26 Feb 2016

2012281281 **SK Chemicals Co., Ltd.** The nature of the amendment is: Amend the name of the inventor to read Lee, Ju Young; Ryu, Keun-Ho; Kim, Jae-Sun; Kim, Yong-Hyuk; Shin, Dong Chul; Lee, Bong-yong; Kang, Sang-hwan; Lee, Hyun Jung; Jung, Hoechul; Shin, Young Ah; Park, Euisun; Ahn, Jaeseung; Kim, Hun-Taek and Ryu, Je Ho

2012300316 **Apple Inc.** The nature of the amendment is as shown in the statement(s) filed 25 Feb 2016

2012324023 **Sea to Summit Pty Ltd** The nature of the amendment is: Application is to proceed under the number 2012101958

2012327211 **Biogen International Neuroscience GmbH; University of Zurich** The nature of the amendment is: Amend the name of the inventor to read Roger, Nitsch; Hock, Christoph; Barenco Montrasio, Maria Grazia; Montrasio, Fabio; Grimm, Jan; Baeriswyl, Jean-Luc; Weinreb, Paul; Quintero-Monzon, Omar and Coomaraswamy, Janaky

**2013**

2013201303 **The Board of Regents, The University of Texas System; Miragen Therapeutics, Inc.** The nature of the amendment is as shown in the statement(s) filed 10 Mar 2016

2013201519 **CELGENE AVILOMICS RESEARCH, INC.** The nature of the amendment is as shown in the statement(s) filed 29 Feb 2016

**Amendments**

2013202680 **Zogenix, Inc.** The nature of the amendment is as shown in the statement(s) filed 18 Mar 2016

2013202803 **EnteroMedics Inc.** The nature of the amendment is as shown in the statement(s) filed 03 Mar 2016

2013204081 **Jerry Leigh of California, Inc.** The nature of the amendment is as shown in the statement(s) filed 01 Mar 2016

2013206339 **General Electric Company** The nature of the amendment is: Amend the name of the inventor to read Worden, Bret Dwayne; Strode, Jason M. and Karunaratne, Milan Palinda

2013211503 **Amgen Inc.** The nature of the amendment is as shown in the statement(s) filed 18 Mar 2016

2013224746 **Pillar Lasers Inc.** The nature of the amendment is: Amend the name of the inventor to read Friesen, Dick Edward and Martens, John

2013251187 **SAMSUNG ELECTRONICS CO., LTD.** The nature of the amendment is as shown in the statement(s) filed 11 Mar 2016

2013266393 **Idenix Pharmaceuticals LLC** The nature of the amendment is: Amend the name of the inventor to read Mayes, Benjamin Alexander; Stewart, Alistair James; Moussa, Adel M.; Gosselin, Gilles; Parsy, Christophe Claude; Alexandre, Francois-Rene; Griffon, Jean-Francois; Surleraux, Dominique; Dousson, Cyril B.; Pierra, Claire; Rahali, Houcine and Dukhan, David

2013270546 **Apple Inc.** The nature of the amendment is as shown in the statement(s) filed 16 Feb 2016

2013351491 **EFAFLEX INZENIRING d.o.o. Ljubljana** The nature of the amendment is: Amend the invention title to read ROLLER GATE HAVING A DOOR LEAF IN THE FORM OF A FLEXIBLE CURTAIN

2013376224 **Toyota Jidosha Kabushiki Kaisha** The nature of the amendment is as shown in the statement(s) filed 08 Mar 2016

2013392321 **Hitachi, Ltd.** The nature of the amendment is: Amend the invention title to read Steel part and method for manufacturing the same

**2014**

2014202879 **Shell Internationale Research Maatschappij B.V.** The nature of the amendment is: Application is to proceed under the number 2014101581

2014203896 **The Trustees of the University of Pennsylvania** The nature of the amendment is: Amend the name of the inventor to read Rook, Alain H.; Gelfand, Joel M.; Wysocka, Maria M.; Benoit, Bernice M. and Troxel, Andrea Beth

2014230288 **Samsung Electronics Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 24 May 2016

2014241527 **Polaris Industries Inc.** The nature of the amendment is: Amend the name of the inventor to read Bennett, Jeffrey D.; Malone, Amber P.; Wenger, Urs; Kohler, Beat R.; Jenni, Hans-Rudolf;

**Amendments**

BORUD, Eric J.; Bates, Richard H. Jr; Bracht, Bradley A.; Sytsma, Cole A.; McGuire, Matthew P. and SAFRANSKI, Brian

2014260163 **The Nielsen Company (US), LLC** The nature of the amendment is: Amend the name of the inventor to read Splaine, Steven J.; Gaynor, Kevin K. and Goli, Narasimha Reddy

2014280835 **E M Solutions Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 04 Mar 2016

2014323242 **Welltec A/S** The nature of the amendment is: Amend the name of the inventor to read Jensen, Sven Karsten

2014338116 **Nomura Research Institute, Ltd.** The nature of the amendment is: Application is to proceed under the number 2014101580

2014346855 **Synagile Corporation** The nature of the amendment is as shown in the statement(s) filed 29 Apr 2016

2014347275 **Bristol-Myers Squibb Company** The nature of the amendment is: Amend the priority details to read P130104090 07 Nov 2013 AR

2014361780 **Restorsea, LLC** The nature of the amendment is as shown in the statement(s) filed 12 May 2016

**2016**

2016203400 **GS Yuasa International Ltd.** The nature of the amendment is: Amend the name of the inventor to read KAKO, Tomonori; YAMAFUKU, Taro and MIYAZAKI, Akihiko

2016203560 **Facebook, Inc.** The nature of the amendment is: Amend Divisional Details to read 2014296448

2016203627 **Samsung Electronics Co., Ltd.** The nature of the amendment is: Amend the invention title to read METHOD OF QUANTIZING LINEAR PREDICTIVE CODING COEFFICIENTS, SOUND ENCODING METHOD, METHOD OF DEQUANTIZING LINEAR PREDICTIVE CODING COEFFICIENTS, SOUND DECODING METHOD, AND RECORDING MEDIUM

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

**2001**

2001238481 Mars, Inc. The name of the patentee has been altered to **Mars, Incorporated**

2001242284 Mars, Inc. The name of the patentee has been altered to **Mars, Incorporated**

2001242285 Mars, Inc. The name of the patentee has been altered to **Mars, Incorporated**

2001245803 ChemGenex Pharmaceuticals Inc. The name of the patentee has been altered to **Teva Pharmaceuticals International GmbH**

**Amendments**

2001263644 SteriHealth Laboratory Products Pty Ltd The name of the patentee has been altered to **Daniel Health Laboratory Products Pty Ltd**

2001278450 Mars, Inc. The name of the patentee has been altered to **Mars, Incorporated**

**2002**

2002249196 Mars, Inc. The name of the patentee has been altered to **Mars, Incorporated**

**2003**

2003276016 BASF Aktiengesellschaft The name of the patentee has been altered to **BASF SE**

**2008**

2008246203 Adept Technology, Inc. The name of the patentee has been altered to **Omron Adept Technologies, Inc.**

**2009**

2009210356 ChemGenex Pharmaceuticals, Inc. The name of the patentee has been altered to **Teva Pharmaceuticals International GmbH**

2009324613 Vibrant Med-EI Hearing Technology GmbH The name of the patentee has been altered to **MED-EL Elektromedizinische Geraete GmbH**

**2010**

2010223681 Salzgitter Flachstahl GmbH; SMS Siemag AG The name of the patentee has been altered to **Salzgitter Flachstahl GmbH; SMS group GmbH**

2010234435 Learning Tree International The name of the applicant has been altered to **Learning Tree International, Inc.**

2010276369 Vibrant Med-EI Hearing Technology GmbH The name of the patentee has been altered to **MED-EL Elektromedizinische Geraete GmbH**

2010278594 University of Medicine and Dentistry of New Jersey; Xiamen University; Beijing Wantai Biological Pharmacy Enterprise Co., Ltd. The name of the applicant has been altered to **Rutgers, The State University of New Jersey; Xiamen University; Beijing Wantai Biological Pharmacy Enterprise Co., Ltd.**

2010289288 Ellipse Technologies, Inc. The name of the patentee has been altered to **NuVasive Specialized Orthopedics, Inc.**

2010313455 Vibrant Med-EI Hearing Technology GmbH The name of the patentee has been altered to **MED-EL Elektromedizinische Geraete GmbH**

**2011**

2011234382 Constellium France The name of the applicant has been altered to **Constellium Isoire**

**Amendments**

2011258493 Vibrant Med-El Hearing Technology GmbH The name of the patentee has been altered to **MED-EL Elektromedizinische Geraete GmbH**

2011322288 Medical Innovations Limited The name of the applicant has been altered to **Cantel (UK) Limited**

**2012**

2012201610 Mashinery Pty Ltd The name of the patentee has been altered to **Maxwell Forest Pty Ltd**

2012216732 Vibrant Med-El Hearing Technology GmbH The name of the patentee has been altered to **MED-EL Elektromedizinische Geraete GmbH**

2012217782 DePuy Synthes Products, LLC The name of the applicant has been altered to **Depuy Synthes Products, Inc**

2012220580 Vibrant Med-El Hearing Technology GmbH The name of the patentee has been altered to **MED-EL Elektromedizinische Geraete GmbH**

2012223541 Vibrant Med-El Hearing Technology GmbH The name of the patentee has been altered to **MED-EL Elektromedizinische Geraete GmbH**

2012231152 Vibrant Med-El Hearing Technology GmbH The name of the patentee has been altered to **MED-EL Elektromedizinische Geraete GmbH**

2012282371 Constellium France The name of the applicant has been altered to **Constellium Isoire**

2012322791 Mars, Inc. The name of the applicant has been altered to **Mars, Incorporated**

2012358871 Vibrant Med-El Hearing Technology GmbH The name of the patentee has been altered to **MED-EL Elektromedizinische Geraete GmbH**

**2013**

2013201791 Advanced Cell Technology, Inc. The name of the applicant has been altered to **Astellas Institute for Regenerative Medicine**

2013208852 Constellium France The name of the applicant has been altered to **Constellium Isoire**

2013215813 Golfzon Co., Ltd. The name of the applicant has been altered to **Golfzon Yuwon Holdings Co., Ltd.**

2013288819 Vibrant Med-El Hearing Technology GmbH The name of the applicant has been altered to **MED-EL Elektromedizinische Geraete GmbH**

2013289010 Vibrant Med-El Hearing Technology GmbH The name of the applicant has been altered to **MED-EL Elektromedizinische Geraete GmbH**

**Amendments**

2013289187 Vibrant Med-El Hearing Technology GmbH The name of the patentee has been altered to **MED-EL Elektromedizinische Geraete GmbH**

2013291687 Mashinery Pty Ltd. The name of the applicant has been altered to **Maxwell Forest Pty Ltd**

2013312415 Vibrant Med-El Hearing Technology GmbH The name of the patentee has been altered to **MED-EL Elektromedizinische Geraete GmbH**

2013338218 Ellipse Technologies, Inc. The name of the applicant has been altered to **NuVasive Specialized Orthopedics, Inc.**

2013347949 Topokine Therapeutics, Inc. The name of the applicant has been altered to **Velakine Therapeutics, Inc.**

2013350816 Mashinery Pty Ltd The name of the applicant has been altered to **Maxwell Forest Pty Ltd**

2013374255 Google Inc. The name of the applicant has been altered to **Verily Life Sciences LLC**

2013409459 Halliburton Energy Services Inc. The name of the applicant has been altered to **Halliburton Energy Services, Inc.**

**2014**

2014201421 Advanced Cell Technology, Inc. The name of the applicant has been altered to **Astellas Institute for Regenerative Medicine**

2014203705 Mashinery Pty Ltd. The name of the patentee has been altered to **Maxwell Forest Pty Ltd**

2014210599 Advanced Cell Technology, Inc. The name of the applicant has been altered to **Astellas Institute for Regenerative Medicine**

2014227712 Rhythm Metabolic, Inc. The name of the applicant has been altered to **Rhythm Pharmaceuticals, Inc.**

2014228460 Rhythm Metabolic, Inc. The name of the applicant has been altered to **Rhythm Pharmaceuticals, Inc.**

2014308610 Bouse, Margaret; Miu, Stephen The name of the applicant has been altered to **MorphoTrust USA, LLC**

2014312043 Illumina, Inc.; Advanced Liquid Logic France SAS The name of the applicant has been altered to **Illumina, Inc.; Illumina France**

2014340182 The General Hospital Corporation The name of the applicant has been altered to **The General Hospital Corporation**

2014342584 Mars, Inc. The name of the applicant has been altered to **Mars, Incorporated**

2014346578 Retailmenot, Inc. The name of the applicant has been altered to **RetailMeNot, Inc.**

**Amendments**

2014369155 FLSmidth A/S; Michael J. Gardiner The name of the applicant has been altered to **FLSmidth A/S**

**2016**

2016100584 Green Manufacturing, Inc. The name of the applicant has been altered to **Green Manufacturing, Inc.; Holly, B.; Green, K.**

2016200311 Semprus Biosciences Corp. The name of the applicant has been altered to **Arrow International, Inc.**

2016200315 Semprus Biosciences Corp. The name of the applicant has been altered to **Arrow International, Inc.**

2016201144 Ellipse Technologies, Inc. The name of the applicant has been altered to **NuVasive Specialized Orthopedics, Inc.**

2016202811 WISETECH GLOBAL PTY LTD The name of the applicant has been altered to **WISETECH GLOBAL LIMITED**

2016202813 WISETECH GLOBAL PTY LTD The name of the applicant has been altered to **WISETECH GLOBAL LIMITED**

2016203449 Abaco Machines (Australasia) Pty Limited The name of the applicant has been altered to **Abaco Machines International Pty Ltd**

2016901049 Puta, Vaclav The name of the applicant has been altered to **Puta, I.V.**

2016901912 Monash University The name of the applicant has been altered to **Monash University; Queens University**

Applications Open to Public Inspection

Name Index

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

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(71) ABB Technology AG  
 (11) AU-A-2015258291  
 (21) 2015258291 (22) 20.11.2015  
 (54) Apparatus for the conversion and optimized consumption management of power from renewable sources  
 (51) Int. Cl.  
*H02M 7/42* ( 2006.01 )  
 (31) 14196363.7 (32) 04.12.14 (33) EP  
 (43) 23.06.2016  
 (72) BECATTINI, Andrea; FIESOLI, Guido; MACERINI, Sauro  
 (74) Griffith Hack

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(71) AbbVie Inc.  
 (11) AU-A-2016203757  
 (21) 2016203757 (22) 06.06.2016  
 (54) New vitamin D receptor activators and methods of making  
 (51) Int. Cl.  
*C07C 401/00* ( 2006.01 )  
 (43) 23.06.2016  
 (62) 2014227520  
 (72) Haight, Anthony R.; Barnes, David M.; Wu-Wong, Jinshyun Ruth; Hengeveld, John E.; Pei, Zhonghua; McLaughlin, Maureen A.; Von Geldern, Thomas W.; Noonan, William T.; Li, Xiaofeng; Barkalow, Jufang H.  
 (74) Spruson & Ferguson

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(71) AC (Macao Commercial Offshore) Limited  
 (11) AU-A-2014274530  
 (21) 2014274530 (22) 09.12.2014  
 (54) Brushless DC motor configuration for a power tool  
 (51) Int. Cl.  
*H02K 9/06* ( 2006.01 )  
*B25F 5/00* ( 2006.01 )  
*H02K 33/00* ( 2006.01 )  
 (43) 23.06.2016  
 (72) BEYERL, Andrew T.  
 (74) Griffith Hack

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(71) ACCENTURE GLOBAL SERVICES LIMITED  
 (11) AU-A-2015264893  
 (21) 2015264893 (22) 03.12.2015  
 (54) AN INTELLIGENT SOCIAL FEED GENERATOR  
 (51) Int. Cl.  
*G06F 17/30* ( 2006.01 )  
*G06Q 10/00* ( 2012.01 )  
 (31) 6114/CHE/2014 (32) 05.12.14 (33) IN  
 6114/CHE/2014. 26.10.15 IN

(43) 23.06.2016  
 (72) VIRDI, Gurdeep; KASS, Alex; CHINT-ALA, Upendra; ARORA, Veenu  
 (74) Murray Trento & Associates Pty Ltd

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(71) Adams, S.  
 (11) AU-A-2014271271  
 (21) 2014271271 (22) 03.12.2014  
 (54) Exercise Apparatus  
 (51) Int. Cl.  
*A63B 17/04* ( 2006.01 )  
 (43) 23.06.2016  
 (72) Adams, Steven Barry  
 (74) Chrysiliou IP

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(71) AiVision Pty Ltd  
 (11) AU-A-2015264859  
 (21) 2015264859 (22) 03.12.2015  
 (54) Vision testing for astigmatism  
 (51) Int. Cl.  
*A61B 3/036* ( 2006.01 )  
 (31) 2014904932 (32) 05.12.14 (33) AU  
 (43) 23.06.2016  
 (72) Maddalena, Desmond John; Grbevski, Simon  
 (74) Spruson & Ferguson

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Allergan, Inc. see Arch Personal Care Products, L.P.  
 (21) 2016203692

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(71) Allsteel Inc.  
 (11) AU-A-2016203642  
 (21) 2016203642 (22) 01.06.2016  
 (54) Moveable and demountable wall panel system for butt-glazed wall panels  
 (51) Int. Cl.  
*E04B 2/74* ( 2006.01 )  
*E04B 2/82* ( 2006.01 )  
 (43) 23.06.2016  
 (62) 2011250605  
 (72) Von Hoyningen Huene, Eberhard; Salzman, Michael; Struis, Anneke  
 (74) Spruson & Ferguson

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(71) ALNYLAM PHARMACEUTICALS, INC.  
 (11) AU-A-2016203687  
 (21) 2016203687 (22) 02.06.2016  
 (54) COMPOSITIONS AND METHODS FOR INHIBITING EXPRESSION OF THE PCSK9 GENE  
 (51) Int. Cl.  
*C12N 15/113* ( 2010.01 )  
*A61K 31/713* ( 2006.01 )  
 (43) 23.06.2016  
 (62) 2012261570  
 (72) TAN, Pamela; BRAMLAGE, Birgit; FRANK-KAMENETSKY, Maria;

FITZGERALD, Kevin; AKINC, Akin; KOTELIANSKI, Victor E.  
 (74) FB Rice

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(71) ALSTOM Transport Technologies  
 (11) AU-A-2015264781  
 (21) 2015264781 (22) 01.12.2015  
 (54) System for monitoring the operating conditions of a train  
 (51) Int. Cl.  
*B61L 25/02* ( 2006.01 )  
*B61K 13/00* ( 2006.01 )  
 (31) 14 61926 (32) 04.12.14 (33) FR  
 (43) 23.06.2016  
 (72) Le-Corre, Frederic; Hallonet, Frederic; Farguette, Jean-Yves  
 (74) Davies Collison Cave

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(71) Alver Pty Ltd  
 (11) AU-A-2016203842  
 (21) 2016203842 (22) 09.06.2016  
 (54) ROOM CONDITIONING  
 (51) Int. Cl.  
*F24F 13/00* ( 2006.01 )  
*H05B 41/36* ( 2006.01 )  
 (43) 23.06.2016  
 (62) 2006220410  
 (72) Brighton, Kevin; Sherwood, Glen  
 (74) Phillips Ormonde Fitzpatrick

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(71) American Greetings Corporation  
 (11) AU-A-2016200168  
 (21) 2016200168 (22) 12.01.2016  
 (54) GREETING CARD WITH MULTI-PANEL INSERT  
 (51) Int. Cl.  
*B42D 15/04* ( 2006.01 )  
 (31) 14/953,105 (32) 27.11.15 (33) US  
 62/087,485 04.12.14 US  
 (43) 23.06.2016  
 (72) Talbot, John; Higgins, Sean; Flesher, Melissa; Dennis, Erin  
 (74) Fisher Adams Kelly Callinans

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(71) Amgen Inc.  
 (11) AU-A-2016203722  
 (21) 2016203722 (22) 03.06.2016  
 (54) DKK1 Antibodies And Methods Of Use  
 (51) Int. Cl.  
*C07K 16/22* ( 2006.01 )  
*A61K 39/395* ( 2006.01 )  
*A61P 19/08* ( 2006.01 )  
*C07K 16/18* ( 2006.01 )  
 (43) 23.06.2016  
 (62) 2011319843  
 (72) Richards, William Gleason; Lu, Hsieng Sen; Ke, Hua Zhu; Li, Chaoyang; Jacobsen, Frederick W.  
 (74) WRAYS PTY LTD

Applications Open to Public Inspection - Name Index cont'd

- 
- (71) Amgen Inc.  
 (11) AU-A-2016203765  
 (21) 2016203765 (22) 06.06.2016  
 (54) FGF21 mutants and uses thereof  
 (51) Int. Cl.  
     **C07K 14/50** ( 2006.01 )  
     **A61K 38/18** ( 2006.01 )  
 (43) 23.06.2016  
 (62) 2013211503  
 (72) Walker, Kenneth W.; Gegg, Jr., Colin V.; Hecht, Randy I.; Belouski, Edward J.; Li, Yue-Sheng; Michaels, Mark L.; Xu, Jing; Ellison, Murielle M.  
 (74) Shelston IP Pty Ltd.
- 
- (71) Amicrobe, Inc.; The Regents of the University of California  
 (11) AU-A-2016203767  
 (21) 2016203767 (22) 06.06.2016  
 (54) Compositions and uses of materials with high antimicrobial activity and low toxicity  
 (51) Int. Cl.  
     **A61K 9/127** ( 2006.01 )  
     **A61K 9/133** ( 2006.01 )  
     **A61K 38/03** ( 2006.01 )  
     **A61K 38/16** ( 2006.01 )  
     **A61P 31/00** ( 2006.01 )  
     **A61P 31/04** ( 2006.01 )  
 (43) 23.06.2016  
 (62) 2014213503  
 (72) Bevilacqua, Michael P.; Bentítez, Diego; Deming, Timothy, J.; Hanson, Jarrod A.; Koziol, Lucas  
 (74) Shelston IP Pty Ltd.
- 
- (71) Amicus Therapeutics, Inc.  
 (11) AU-A-2016203840  
 (21) 2016203840 (22) 09.06.2016  
 (54) NOVEL COMPOSITIONS FOR PREVENTING AND/OR TREATING LYSOSOMAL STORAGE DISORDERS  
 (51) Int. Cl.  
     **A01N 43/40** ( 2006.01 )  
     **A61K 31/445** ( 2006.01 )  
 (43) 23.06.2016  
 (62) 2010308397  
 (72) Boyd, Robert; Lee, Gary; Rybczynski, Philip  
 (74) Dark IP
- 
- (71) AMS Research Corporation  
 (11) AU-A-2016203700  
 (21) 2016203700 (22) 03.06.2016  
 (54) IMPLANTS, TOOLS, AND METHODS FOR TREATMENT OF PELVIC CONDITIONS  
 (51) Int. Cl.  
     **A61F 2/00** ( 2006.01 )  
 (43) 23.06.2016  
 (62) 2012236277  
 (72) Mujwid, James R.; Titus, John E.  
 (74) Dark IP
- 
- (71) AMS Research Corporation  
 (11) AU-A-2016203709  
 (21) 2016203709 (22) 03.06.2016  
 (54) PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS  
 (51) Int. Cl.  
     **A61F 2/00** ( 2006.01 )  
 (43) 23.06.2016  
 (62) 2014202158  
 (72) Khamis, Chaouki Ahmad; Wignall, Sean Michael; O'Hern, Jeffrey M.; Kupiecki, David J.  
 (74) Dark IP
- 
- (71) Apple Inc.  
 (11) AU-A-2015258228  
 (21) 2015258228 (22) 18.11.2015  
 (54) Coarse scan and targeted active mode scan for touch  
 (51) Int. Cl.  
     **G06F 3/041** ( 2006.01 )  
     **G06F 1/32** ( 2006.01 )  
 (31) 62/087,792 (32) 04.12.14 (33) US  
     14/869,975 29.09.15 US  
     14/869,982 29.09.15 US  
     14/869,980 29.09.15 US  
 (43) 23.06.2016  
 (72) SHAHPARNIA, Shahrooz; MULLENS, Christopher Tenzin; GRUNTHANER, Martin Paul; GEBOFF, Adam; RAN-GANATHAN, Sumant; PANT, Vivek; VERMA, Shwetabh; YOUSEFPOR, Marduke; KRAH, Christoph H.  
 (74) Freehills Patent Attorneys
- 
- (71) Apple Inc.  
 (11) AU-A-2015261693  
 (21) 2015261693 (22) 27.11.2015  
 (54) Disambiguating heteronyms in speech synthesis  
 (51) Int. Cl.  
     **G10L 15/00** ( 2013.01 )  
     **G06F 17/20** ( 2006.01 )  
 (31) 62/089,464 (32) 09.12.14 (33) US  
     14/569,517 12.12.14 US  
 (43) 23.06.2016  
 (72) HENTON, Caroline; NAIK, Devang  
 (74) Freehills Patent Attorneys
- 
- (71) Apple Inc.  
 (11) AU-A-2016203694  
 (21) 2016203694 (22) 03.06.2016  
 (54) Managing items in a user interface  
 (51) Int. Cl.  
     **G06F 3/048** ( 2006.01 )  
 (43) 23.06.2016  
 (62) 2014274587  
 (72) LEDET, Raleigh Joseph; BERNSTEIN, Jeffrey Traer; VICTOR, B. Michael; CIEPLINKSI, Avi Elias; FORSTER, Kristin M.; FEDERIGHI, Craig M.  
 (74) Freehills Patent Attorneys
- 
- (71) Apple Inc.  
 (11) AU-A-2016203731  
 (21) 2016203731 (22) 03.06.2016
- 
- (54) Device, method, and graphical user interface for accessing an application in a locked device  
 (51) Int. Cl.  
     **G06F 3/0488** ( 2013.01 )  
 (43) 23.06.2016  
 (62) 2013209538  
 (72) DELLINGER, Richard R.; CHAUDHRI, Imran; CHRISTIE, Gregory; FORSTALL, Scott; HUBEL, Paul M.  
 (74) Freehills Patent Attorneys
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 (51) Int. Cl.  
*G10L 19/00* ( 2006.01 )  
*G10L 19/008* ( 2013.01 )  
*G10L 19/16* ( 2013.01 )  
*G10L 19/18* ( 2013.01 )  
 (43) 23.06.2016  
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 (72) NEUENDORF, Max; MULTRUS, Markus; DOEHLA, Stefan; PURNHAGEN, Heiko; DE BONT, Frans  
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 (54) Frame element positioning in frames of a bitstream representing audio content  
 (51) Int. Cl.  
*G10L 19/00* ( 2006.01 )  
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 (54) Information processing apparatus and information processing program  
 (51) Int. Cl.  
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 (54) Vehicular traffic guidance and coordination system and method  
 (51) Int. Cl.  
*G06Q 50/02* ( 2012.01 )  
*G08G 1/00* ( 2006.01 )  
*G08G 9/02* ( 2006.01 )  
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 (72) Liao, Hongwei; Castillo-Effen, Mauricio; Nielsen, Matthew Christian  
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 (51) Int. Cl.  
*B61L 27/04* ( 2006.01 )  
*B61L 3/00* ( 2006.01 )  
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 (74) Phillips Ormonde Fitzpatrick
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 (21) 2015264884 (22) 03.12.2015  
 (54) Vibratory apparatus with multiple screening decks  
 (51) Int. Cl.  
*B07B 1/12* ( 2006.01 )  
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 (31) 62/088,492 (32) 05.12.14 (33) US  
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 (72) Massman, Steve; Dickinson, Eric  
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 (54) THERAPEUTIC COMPOUNDS  
 (51) Int. Cl.  
*A61K 31/52* ( 2006.01 )  
*A61P 31/12* ( 2006.01 )  
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 (51) Int. Cl.  
*G01F 1/66* ( 2006.01 )  
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*G01S 15/00* ( 2006.01 )  
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 (74) Fisher Adams Kelly Callinans
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 (51) Int. Cl.  
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*A61K 31/416* ( 2006.01 )  
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*A61P 11/06* ( 2006.01 )  
*A61P 11/08* ( 2006.01 )  
*A61P 29/00* ( 2006.01 )  
*A61P 37/08* ( 2006.01 )  
*C07D 409/14* ( 2006.01 )  
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 (54) Therapeutic uses  
 (51) Int. Cl.  
*C07D 223/16* ( 2006.01 )  
*A61K 31/4174* ( 2006.01 )  
*A61K 31/4245* ( 2006.01 )  
*A61K 31/445* ( 2006.01 )  
*A61K 31/4545* ( 2006.01 )  
*A61K 31/501* ( 2006.01 )  
*A61K 31/55* ( 2006.01 )  
*A61P 25/00* ( 2006.01 )  
*C07D 211/14* ( 2006.01 )  
*C07D 233/64* ( 2006.01 )

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**(54)** MODESTY GARMENT  
**(51)** Int. Cl.  
**A41B 9/04** ( 2006.01 )  
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**(72)** Goodwin, Tracey; Luppi, Alana  
**(74)** Wynnes Patent & Trade Mark Attorneys

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**(11)** AU-A-2016203723  
**(21)** 2016203723 **(22)** 03.06.2016  
**(54)** Displaying content items related to a social network group  
**(51)** Int. Cl.  
**G06Q 50/10** ( 2012.01 )  
**G06Q 50/30** ( 2012.01 )  
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**(72)** Marra, Gregory Matthew; Eidelson, Benjamin David  
**(74)** Spruson & Ferguson

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**(11)** AU-A-2016203696  
**(21)** 2016203696 **(22)** 03.06.2016  
**(54)** A method of treating androgen receptor (AR)-positive breast cancers with selective androgen receptor modulator (SARMS)  
**(51)** Int. Cl.  
**A01N 37/34** ( 2006.01 )  
**(43)** 23.06.2016  
**(62)** 2013203600  
**(72)** Dalton, James T.; Steiner, Mitchell S.; Narayanan, Ramesh; Ahn, Sunjoo  
**(74)** Watermark Patent and Trade Marks Attorneys

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**(71)** Halliburton Energy Services, Inc.  
**(11)** AU-A-2016203759  
**(21)** 2016203759 **(22)** 06.06.2016  
**(54)** FULL TENSOR MICRO-IMPEDANCE IMAGING  
**(51)** Int. Cl.  
**G01V 3/38** ( 2006.01 )  
**(43)** 23.06.2016  
**(62)** 2012383487  
**(72)** Donderici, Burkay; Celepcikay, Ferhat T.; San Martin, Luis E.  
**(74)** Phillips Ormonde Fitzpatrick

**(71)** Hanmi Science Co., Ltd.  
**(11)** AU-A-2016203739  
**(21)** 2016203739 **(22)** 03.06.2016  
**(54)** Pharmaceutical formulation in the form of bilayered tablets comprising HMG-CoA reductase inhibitor and irbesartan  
**(51)** Int. Cl.  
**A61K 9/24** ( 2006.01 )  
**A61K 9/20** ( 2006.01 )  
**A61K 31/40** ( 2006.01 )  
**A61K 31/415** ( 2006.01 )  
**A61P 3/00** ( 2006.01 )  
**A61P 3/06** ( 2006.01 )  
**(43)** 23.06.2016  
**(62)** 2011251085  
**(72)** Kim, Yong Il; Na, Young Jun; Kim, Min Jung; Kim, Young-Hun; Park, Jae Hyun; Woo, Jong Soo  
**(74)** Cullens Pty Ltd

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**(71)** Hatzikakidis, D.  
**(11)** AU-A-2016203726  
**(21)** 2016203726 **(22)** 03.06.2016  
**(54)** Parametric chassis system for vehicles, comprising four suspension elements, incorporating a lateral torsion bar and co-axial damper unit, in a box-module, that allows central location of heavy items, such as batteries.  
**(51)** Int. Cl.  
**B62D 21/11** ( 2006.01 )  
**B60G 3/12** ( 2006.01 )  
**B60G 3/18** ( 2006.01 )  
**B60G 11/18** ( 2006.01 )  
**B60G 15/00** ( 2006.01 )  
**B60G 17/02** ( 2006.01 )  
**B60K 1/02** ( 2006.01 )  
**B60K 1/04** ( 2006.01 )  
**(43)** 23.06.2016  
**(62)** 2013206112  
**(72)** Hatzikakidis, Dimitrios A.  
**(74)** Spruson & Ferguson

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**(71)** Hendrickson USA, L.L.C.  
**(11)** AU-A-2016203778  
**(21)** 2016203778 **(22)** 07.06.2016  
**(54)** INTEGRATED BRAKE COMPONENT MOUNTING BRACKET  
**(51)** Int. Cl.  
**F16M 13/02** ( 2006.01 )  
**(43)** 23.06.2016  
**(62)** 2013334213  
**(72)** Ramsey, John E.; Pierce, Phillip R.  
**(74)** Fisher Adams Kelly Callinans

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**(71)** Hills Limited  
**(11)** AU-A-2016203383  
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**(54)** Method of antenna manufacture  
**(51)** Int. Cl.  
**H01Q 21/12** ( 2006.01 )  
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**(62)** 2011236032  
**(72)** Thomas, Andrew Richard John; Griggs, Barry Seymour  
**(74)** Hodgkinson McInnes Patents

**(71)** Huawei Technologies Co., Ltd.  
**(11)** AU-A-2015264883  
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**(54)** Access control method and system, and access point  
**(51)** Int. Cl.  
**H04W 28/14** ( 2009.01 )  
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**(72)** FANG, Yonglong  
**(74)** Watermark Patent and Trade Marks Attorneys

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**(11)** AU-A-2016203632  
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**(54)** PACK OF MEDICINAL TABLETS  
**(51)** Int. Cl.  
**A61J 1/03** ( 2006.01 )  
**A61K 9/00** ( 2006.01 )  
**A61K 31/485** ( 2006.01 )  
**B65D 75/00** ( 2006.01 )  
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**(72)** Cairns, Graham; Davis, John Alfred; Hyde, Neil  
**(74)** Madderns Patent & Trade Mark Attorneys

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**(11)** AU-A-2015264882  
**(21)** 2015264882 **(22)** 03.12.2015  
**(54)** Marine Engine Lubrication  
**(51)** Int. Cl.  
**C10M 129/20** ( 2006.01 )  
**C10M 129/10** ( 2006.01 )  
**C10M 159/20** ( 2006.01 )  
**C10N 30/04** ( 2006.01 )  
**C10N 40/25** ( 2006.01 )  
**(31)** 14/923,535 **(32)** 27.10.15 **(33)** US  
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**(72)** BERA, Tushar kanti; TUNDEL, Rachel Elizabeth; GREGORY, Laura; WRIGHT, Peter Martin  
**(74)** Watermark Patent and Trade Marks Attorneys

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**(11)** AU-A-2016203421  
**(21)** 2016203421 **(22)** 25.05.2016  
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**(51)** Int. Cl.  
**G06Q 30/00** ( 2012.01 )  
**H04H 60/46** ( 2008.01 )  
**H04N 7/173** ( 2006.01 )  
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**(62)** 2009256278  
**(72)** SHKEDI, Roy  
**(74)** FB Rice

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**(11)** AU-A-2016203682  
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**C12N 5/00** ( 2006.01 )  
**C12N 5/0735** ( 2010.01 )  
**C12N 5/075** ( 2010.01 )  
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(72) Revazova, Elena S.; Pryzhkova, Marina V.; Kuzmichev, Leonid N.; Janus, Jeffrey  
(74) Freehills Patent Attorneys
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- (71) iRobot Corporation  
(11) AU-A-2016203775  
(21) 2016203775 (22) 07.06.2016  
(54) AN AUTONOMOUS MOBILE ROBOT FOR CLEANING WITH A FRONT ROLLER IN A FIRST HORIZONTAL PLANE POSITIONED ABOVE A SECOND HORIZONTAL PLANE OF A REAR ROLLER
- (51) Int. Cl.  
**A47L 9/04** ( 2006.01 )  
**A47L 11/40** ( 2006.01 )
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(54) RECIP BLADE
- (51) Int. Cl.  
**B23D 61/12** ( 2006.01 )
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(74) Pizeys Patent and Trade Mark Attorneys Pty Ltd
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(21) 2015202822 (22) 25.05.2015  
(54) Compressed air supplying device of a sewing machine
- (51) Int. Cl.  
**D05B 23/00** ( 2006.01 )  
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(74) FB Rice
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(11) AU-A-2015202852  
(21) 2015202852 (22) 26.05.2015  
(54) Overlock sewing machine
- (51) Int. Cl.  
**D05B 3/00** ( 2006.01 )
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(11) AU-A-2016203771  
(21) 2016203771 (22) 07.06.2016  
(54) Esketamine for the treatment of treatment-refractory or treatment-resistant depression
- (51) Int. Cl.  
**A61K 31/135** ( 2006.01 )  
**A61P 25/24** ( 2006.01 )
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(72) Singh, Jaskaran; Caers, Ivo  
(74) Shelston IP Pty Ltd.
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- (51) Int. Cl.  
**A01N 59/00** ( 2006.01 )  
**A01K 51/00** ( 2006.01 )  
**A01N 25/02** ( 2006.01 )  
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(72) PROBASCO, Gene; AHUMADA, Fabiana; SCHANTZ, Lloyd  
(74) Griffith Hack
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(21) 2015261717 (22) 30.11.2015  
(54) Tampon test method and apparatus
- (51) Int. Cl.  
**A61F 13/20** ( 2006.01 )  
**A61F 13/22** ( 2006.01 )  
**G01N 23/02** ( 2006.01 )  
**G01N 33/36** ( 2006.01 )
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(74) Shelston IP Pty Ltd.
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(21) 2015261655 (22) 27.11.2015  
(54) Lighted guard for tool rest
- (51) Int. Cl.  
**B23B 25/04** ( 2006.01 )
- (31) 62/088,851 (32) 08.12.14 (33) US  
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- (71) JPW Industries Inc.  
(11) AU-A-2015261657  
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(54) Safety lock for lathe chuck key
- (51) Int. Cl.  
**B23Q 11/08** ( 2006.01 )
- (31) 62/088,830 (32) 08.12.14 (33) US  
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(72) Coleman, Micah A.; Gardner, Martin; Weber, Charles  
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- (71) JPW Industries Inc.  
(11) AU-A-2015268562  
(21) 2015268562 (22) 08.12.2015  
(54) Chuck guard for lathe
- (51) Int. Cl.  
**B23Q 11/08** ( 2006.01 )  
**B23B 25/04** ( 2006.01 )
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(72) Gardner, Martin; Weber, Charles; Carlson, Benjamin  
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- (71) JPW Industries Inc.  
(11) AU-A-2015268563  
(21) 2015268563 (22) 08.12.2015  
(54) Non-slip mat for lathe
- (51) Int. Cl.  
**B23Q 11/00** ( 2006.01 )
- (31) 62/088,835 (32) 08.12.14 (33) US  
14/959,957 04.12.15 US  
(43) 23.06.2016  
(72) Gardner, Martin; Weber, Charles; Carlson, Benjamin  
(74) Spruson & Ferguson
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- (71) Kabushiki Kaisha Toshiba; Toshiba Plant Systems & Services Corporation  
(11) AU-A-2015203518  
(21) 2015203518 (22) 25.06.2015  
(54) Carbon dioxide capturing system and method of operating the same
- (51) Int. Cl.  
**B01D 53/62** ( 2006.01 )  
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(74) Davies Collison Cave
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(11) AU-A-2016203841  
(21) 2016203841 (22) 09.06.2016  
(54) Reduced pressure treatment system having blockage clearing and dual-zone pressure protection capabilities
- (51) Int. Cl.  
**A61B 17/00** ( 2006.01 )  
**A61M 1/00** ( 2006.01 )

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 (74) Shelston IP Pty Ltd.

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 (21) 2016203416

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 (21) 2016203417

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 (21) 2014259571 (22) 08.12.2014  
 (54) The Free Breeze window system is a device which is situated temporarily or permanently in the gap between the window in the open locked position, and the window frame. The device captures the outside wind and directs it through a scoop into the interior of the house or establishment without disturbing a closed curtain, enabling the occupants of the establishment to enjoy the outside breeze whilst enjoying their privacy with the curtains closed.

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*F24F 7/00* ( 2006.01 )  
*E06B 7/02* ( 2006.01 )  
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 (74) Philippe Michael Zaragoza

(71) Lee, C.; Kim, S.  
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 (21) 2016203862 (22) 09.06.2016  
 (54) Articulator  
 (51) Int. Cl.  
*A61C 11/02* ( 2006.01 )  
*A61C 11/00* ( 2006.01 )  
*A61C 13/097* ( 2006.01 )  
*A61C 19/05* ( 2006.01 )

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 (72) Lee, Chae-Bung; Kim, Se-Hun  
 (74) Cullens Pty Ltd

(71) LG Electronics Inc.  
 (11) AU-A-2015268564  
 (21) 2015268564 (22) 08.12.2015  
 (54) Dryer  
 (51) Int. Cl.  
*D06F 58/04* ( 2006.01 )  
*D06F 58/10* ( 2006.01 )

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 (43) 23.06.2016  
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 (74) Davies Collison Cave

(71) LG ELECTRONICS INC.  
 (11) AU-A-2015264797  
 (21) 2015264797 (22) 01.12.2015  
 (54) Clothes treating apparatus with a heat pump cycle  
 (51) Int. Cl.  
*D06F 58/26* ( 2006.01 )  
*D06F 58/20* ( 2006.01 )  
*F25B 30/02* ( 2006.01 )

(31) 10-2014-0175160 (32) 08.12.14 (33) KR  
 (43) 23.06.2016  
 (72) Ryoo, Byeongjo; Park, Daeyun; Lee, Yongju  
 (74) Davies Collison Cave

(71) Lock Focus Pty Ltd  
 (11) AU-A-2015268582  
 (21) 2015268582 (22) 08.12.2015  
 (54) Multi-point latch for a hinged door or window panel  
 (51) Int. Cl.  
*E05C 9/00* ( 2006.01 )  
*E05B 63/00* ( 2006.01 )  
*E05C 1/04* ( 2006.01 )  
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 (72) Ryan, Andrew; Shkoulov, Andrey  
 (74) Watermark Patent and Trade Marks Attorneys

(71) LOGGO IP PTY LTD  
 (11) AU-A-2014271341  
 (21) 2014271341 (22) 05.12.2014  
 (54) TIMBER STRUCTURAL MEMBER WITH EMBEDDED WEB  
 (51) Int. Cl.  
*E04C 3/14* ( 2006.01 )  
*E04B 1/10* ( 2006.01 )  
*E04C 3/17* ( 2006.01 )  
*E04C 3/29* ( 2006.01 )

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 (72) THORNTON, Patrick; BLAIR, Peter  
 (74) Churchill Attorneys

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 (51) Int. Cl.  
*E21B 7/124* ( 2006.01 )  
*E21B 10/02* ( 2006.01 )  
*E21B 15/02* ( 2006.01 )  
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 (51) Int. Cl.  
*G06F 17/30* ( 2006.01 )  
*G06F 17/40* ( 2006.01 )  
*G06Q 10/00* ( 2012.01 )

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 (72) Muthuvelu, Swami  
 (74) Wynnes Patent & Trade Mark Attorneys

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 (21) 2016203727 (22) 03.06.2016  
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 (51) Int. Cl.  
*A61K 9/20* ( 2006.01 )  
*A61K 9/28* ( 2006.01 )  
*A61K 31/19* ( 2006.01 )  
*A61P 29/00* ( 2006.01 )  
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 (74) Shelston IP Pty Ltd.

(71) MedImmune Limited  
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*C07K 16/28* ( 2006.01 )  
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 (74) Phillips Ormonde Fitzpatrick

(71) Medivators Inc.  
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 A01D 41/06 ( 2006.01 )  
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 A47G 21/06 ( 2006.01 )  
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 A47J 43/00 ( 2006.01 )  
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 B26B 11/00 ( 2006.01 )  
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 SYSTEMS, MANUFACTURING METH-  
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 C07D 487/04 ( 2006.01 )  
 A61K 31/198 ( 2006.01 )  
 A61K 31/4985 ( 2006.01 )  
 A61K 31/505 ( 2006.01 )  
 A61K 31/519 ( 2006.01 )  
 A61P 35/00 ( 2006.01 )  
 C07D 239/94 ( 2006.01 )  
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 (74) Davies Collison Cave

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 (54) XANTHOPHYLL COMPOSITIONS  
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 (51) Int. Cl.  
 A23L 33/00 ( 2016.01 )  
 A23L 15/00 ( 2016.01 )  
 C07C 27/02 ( 2006.01 )  
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(71) Nuovo Pignone S.p.A.  
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 TORSIONAL MODE DAMPING SYS-  
 TEM AND METHOD

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 AGAINST ACTIVATED AND UNACTIV-  
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 neys Pty Ltd

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 Safety  
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 E21F 5/10 ( 2006.01 )  
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 (72) Ganassin, Robert  
 (74) Watermark Patent and Trade Marks At-  
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(71) Outerwall Inc.  
 (11) AU-A-2016203670  
 (21) 2016203670 (22) 02.06.2016  
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 ated methods of use  
 (51) Int. Cl.  
 G06F 3/01 ( 2006.01 )  
 G06Q 20/00 ( 2012.01 )  
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**(51)** Int. Cl.  
**C07K 7/50** ( 2006.01 )  
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**(71)** PayPal, Inc.  
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**(54)** System and method for location based mobile commerce  
**(51)** Int. Cl.  
**G06Q 30/00** ( 2012.01 )  
**G06Q 20/00** ( 2012.01 )  
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**(72)** PATEL, Amol; MENON, Suraj S.  
**(74)** Freehills Patent Attorneys

**(71)** Pegavision Corporation  
**(11)** AU-A-2014271336  
**(21)** 2014271336 **(22)** 05.12.2014  
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**C08G 77/42** ( 2006.01 )  
**G02C 7/04** ( 2006.01 )  
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**(74)** Davies Collison Cave

**(71)** Pellegrini, M.  
**(11)** AU-A-2014271237  
**(21)** 2014271237 **(22)** 02.12.2014  
**(54)** "FEMALE ONLY RECRUITMENT AGENCY" A recruitment agency which is exclusively devoted to matching female business/corporate talent to vacancies/roles from paying clients (ie businesses/organisations) who only want females considered for the role in order to boost their gender diversity portfolio. Thus, the key differentiator from other/normal recruitment agencies and processes, is that it is solely and exclusively for females  
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**G06Q 90/00** ( 2006.01 )

**(43)** 23.06.2016  
**(72)** Pellegrini, Milano  
**(74)** Milano Pellegrini

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**(51)** Int. Cl.  
**C07D 307/60** ( 2006.01 )  
**C07B 53/00** ( 2006.01 )  
**C07C 59/74** ( 2006.01 )  
**C07C 229/04** ( 2006.01 )  
**C12N 9/10** ( 2006.01 )  
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**(74)** Davies Collison Cave

**(71)** Pfizer Italia S.r.l..  
**(11)** AU-A-2016203744  
**(21)** 2016203744 **(22)** 03.06.2016  
**(54)** Compositions comprising probiotic and prebiotic components and mineral salts, with lactoferrin  
**(51)** Int. Cl.  
**A61K 35/74** ( 2006.01 )  
**A61P 1/00** ( 2006.01 )  
**C12N 1/20** ( 2006.01 )  
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**(72)** Longoni, Valeria; Penci, Marisa  
**(74)** Davies Collison Cave

**(71)** PGS Geophysical AS  
**(11)** AU-A-2016203781  
**(21)** 2016203781 **(22)** 07.06.2016  
**(54)** A method for operating seismic vibrators  
**(51)** Int. Cl.  
**G01V 1/38** ( 2006.01 )  
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**(62)** 2010200988  
**(72)** CAMBOIS, Guillaume  
**(74)** Davies Collison Cave

**(71)** PhilERA New Zealand Limited  
**(11)** AU-A-2016203655  
**(21)** 2016203655 **(22)** 01.06.2016  
**(54)** TREATMENT OF MITOCHONDRIA-RELATED DISEASES AND IMPROVEMENT OF AGE-RELATED METABOLIC DEFICITS  
**(51)** Int. Cl.  
**A61K 31/32** ( 2006.01 )  
**A61P 1/16** ( 2006.01 )  
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**(74)** AJ PARK

**(71)** Pipeline Induction Heat Ltd.  
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**(21)** 2015264934 **(22)** 07.12.2015  
**(54)** A machine for cleaning a section of pipeline  
**(51)** Int. Cl.  
**B08B 9/023** ( 2006.01 )  
**B24C 3/12** ( 2006.01 )  
**B24C 3/32** ( 2006.01 )  
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**(11)** AU-A-2016203377  
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**(51)** Int. Cl.  
**C08K 5/00** ( 2006.01 )  
**B65D 1/02** ( 2006.01 )  
**B65D 81/26** ( 2006.01 )  
**C07D 209/44** ( 2006.01 )  
**C08K 5/098** ( 2006.01 )  
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**C08L 67/02** ( 2006.01 )  
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**(74)** Griffith Hack

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**(54)** FALL ARREST PRODUCT  
**(51)** Int. Cl.  
**E04G 21/32** ( 2006.01 )  
**B32B 5/02** ( 2006.01 )  
**E04D 13/16** ( 2006.01 )  
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**(72)** Stead, Raymond Keith  
**(74)** Wynnes Patent & Trade Mark Attorneys

**(71)** Pulz, R.  
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**(21)** 2015261669 **(22)** 27.11.2015  
**(54)** A Firefighting Foam Generator  
**(51)** Int. Cl.  
**A62C 31/12** ( 2006.01 )  
**(31)** 2014904954 **(32)** 08.12.14 **(33)** AU  
**(43)** 23.06.2016 10.09.15 AU  
**(72)** Pulz, Robert  
**(74)** Cullens Pty Ltd

**(71)** Reliance Hexham Pty Ltd  
**(11)** AU-A-2015264812  
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**(54)** A bogie arrangement for a rail vehicle  
**(51)** Int. Cl.

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**(72)** Prest, Christopher  
**(74)** mdp Patent and Trade Mark Attorneys
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- (71)** ResMed Limited  
**(11)** AU-A-2016203725  
**(21)** 2016203725 **(22)** 03.06.2016  
**(54)** PAP Device with Noise Reducing Enclosure  
**(51)** Int. Cl.  
**A61M 16/00** ( 2006.01 )  
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**(54)** Method and system for ranking information items for display  
**(51)** Int. Cl.  
**G06Q 30/00** ( 2006.01 )  
**G06F 19/00** ( 2006.01 )  
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**(62)** 2009222453  
**(72)** King, Guy Phillip William; Guo, Clark  
**(74)** Davies Collison Cave
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- (71)** RITE-HITE HOLDING CORPORATION  
**(11)** AU-A-2015261625  
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**(54)** DOCK LEVELER SAFETY SUPPORTS  
**(51)** Int. Cl.  
**B65G 69/24** ( 2006.01 )  
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**(43)** 23.06.2016  
**(72)** STONE, Bradley J.; HOLM, David; KIKSTRA, Leonard; SVEUM, Matthew; HAHN, Norbert  
**(74)** EKM patent & trade marks
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**(11)** AU-A-2016203689  
**(21)** 2016203689 **(22)** 02.06.2016  
**(54)** METHODS AND SYSTEMS FOR DYNAMIC SPECTRUM ARBITRAGE  
**(51)** Int. Cl.  
**H04W 16/10** ( 2009.01 )  
**H04W 16/14** ( 2009.01 )  
**H04W 24/02** ( 2009.01 )  
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**(72)** Smith, Clint; Ganley, Declan  
**(74)** Pizzeys Patent and Trade Mark Attorneys Pty Ltd
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**(51)** Int. Cl.  
**C08K 13/04** ( 2006.01 )  
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**C08K 7/16** ( 2006.01 )  
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**(74)** Phillips Ormonde Fitzpatrick
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**(54)** Absorbent Structure  
**(51)** Int. Cl.  
**A61F 13/15** ( 2006.01 )  
**A61F 13/532** ( 2006.01 )  
**A61F 13/539** ( 2006.01 )  
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**(72)** Van De Maele, Marleen  
**(74)** Dennemeyer & Associates
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**(54)** An access panel assembly  
**(51)** Int. Cl.  
**E04B 1/62** ( 2006.01 )  
**E04C 2/284** ( 2006.01 )  
**E06B 1/00** ( 2006.01 )  
**(31)** 2014904923 **(32)** 05.12.14 **(33)** AU  
**(43)** 23.06.2016  
**(72)** Mun, Yim Fong  
**(74)** Spruson & Ferguson
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- (71)** Roobuck Pty Ltd  
**(11)** AU-A-2014271276  
**(21)** 2014271276 **(22)** 03.12.2014  
**(54)** A garment having a releasable signal device attachment  
**(51)** Int. Cl.  
**A41D 13/01** ( 2006.01 )  
**F21V 21/08** ( 2006.01 )  
**F21V 21/088** ( 2006.01 )  
**(43)** 23.06.2016  
**(72)** Gong, Henry; Chen, Hanson  
**(74)** Spruson & Ferguson
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- (71)** Rovi Guides, Inc.  
**(11)** AU-A-2016203665  
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**(54)** USER DEFINED RULES FOR ASSIGNING DESTINATIONS OF CONTENT  
**(51)** Int. Cl.  
**H04N 5/445** ( 2006.01 )  
**H04N 7/173** ( 2006.01 )  
**(43)** 23.06.2016  
**(62)** 2013203310  
**(72)** Bryant, Jay S.; Ferreira, Edgar  
**(74)** Cullens Pty Ltd
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- (71)** RTM Recycling Systems B.V.  
**(11)** AU-A-2016203779  
**(21)** 2016203779 **(22)** 07.06.2016  
**(54)** METHOD AND EQUIPMENT FOR THE DISASSEMBLY OF MATTRESSES  
**(51)** Int. Cl.  
**B29B 17/02** ( 2006.01 )  
**B09B 3/00** ( 2006.01 )  
**(31)** 2016900433 **(32)** 10.02.16 **(33)** AU  
**(43)** 23.06.2016  
**(62)** PCT/NL2014/050808  
**(72)** Wagenaar, Rob; Wagenaar, Gerrit Lambertus; Wagenaar, Jeroen; Wagenaar, Robert; Verbakel, Johannes  
**(74)** Phillips Ormonde Fitzpatrick
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- (71)** Safetech Pty Ltd  
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**(54)** A lifting unit for a loading dock  
**(51)** Int. Cl.  
**B65G 69/24** ( 2006.01 )  
**B66F 9/02** ( 2006.01 )  
**(43)** 23.06.2016  
**(72)** Cox, Bruce Naylor  
**(74)** Freehills Patent Attorneys
- 
- (71)** Shell Internationale Research Maatschappij B.V.  
**(11)** AU-A-2016203774  
**(21)** 2016203774 **(22)** 07.06.2016  
**(54)** Hydrocarbon processing vessel and method  
**(51)** Int. Cl.  
**B63B 25/16** ( 2006.01 )  
**F17C 3/02** ( 2006.01 )  
**(43)** 23.06.2016  
**(62)** 2014202879  
**(72)** Lister, John David; Stephens, Andrew Neil  
**(74)** Spruson & Ferguson
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- (71)** Smith & Nephew, Inc  
**(11)** AU-A-2016203102  
**(21)** 2016203102 **(22)** 12.05.2016  
**(54)** Tissue repair devices  
**(51)** Int. Cl.  
**A61B 17/04** ( 2006.01 )  
**A61B 17/32** ( 2006.01 )  
**(43)** 23.06.2016  
**(62)** 2010319635  
**(72)** Nguyen, Linh Tuong; Lunn, Richard Mark; Housman, Mark Edwin; Vincuilla, Paul Steven; Koski, Matthew Edwin; Ghattarna, Roland Francis; Paulk, David A.  
**(74)** Davies Collison Cave
- 
- (71)** SMK-LOGOMOTION Corporation  
**(11)** AU-A-2016203701  
**(21)** 2016203701 **(22)** 03.06.2016  
**(54)** A payment terminal using a mobile communication device, such as a mobile phone; a method of direct debit payment transaction  
**(51)** Int. Cl.  
**G07F 7/10** ( 2006.01 )



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**(74)** Adams Pluck

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**(51)** Int. Cl.  
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**(72)** Lecuire, Julie  
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**(71)** Sotheren, T.  
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**A45C 11/22** ( 2006.01 )  
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**(72)** Sotheren, Todd Jason  
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**(71)** Sulzer Management AG  
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**(21)** 2015255273 **(22)** 13.11.2015  
**(54)** Axially split pump  
**(51)** Int. Cl.  
**F04D 29/08** ( 2006.01 )  
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**(43)** 23.06.2016  
**(72)** Handloser, Willy; Welschinger, Thomas; Tischler, Heike  
**(74)** Watermark Patent and Trade Marks Attorneys

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**(21)** 2015255274 **(22)** 13.11.2015  
**(54)** Axially split pump  
**(51)** Int. Cl.  
**F04D 29/08** ( 2006.01 )  
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**(31)** 14196439.5 **(32)** 05.12.14 **(33)** EP  
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**(72)** Welschinger, Thomas; Tischler, Heike; Vogel, Berthold  
**(74)** Watermark Patent and Trade Marks Attorneys

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**(21)** 2015255275 **(22)** 13.11.2015  
**(54)** Axially split pump  
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**F04D 29/08** ( 2006.01 )  
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**B02C 4/28** ( 2006.01 )  
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**(72)** Frangenberg, Meinhard  
**(74)** Phillips Ormonde Fitzpatrick

**(71)** The Boeing Company  
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**(54)** Multi-position landing gear  
**(51)** Int. Cl.  
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**(72)** Harris III, John H.; Newman, Daniel I.  
**(74)** Spruson & Ferguson

**(71)** The Boeing Company  
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**(54)** Method and apparatus for multi-stage spar assembly  
**(51)** Int. Cl.  
**G06F 17/00** ( 2006.01 )  
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**(74)** Spruson & Ferguson

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**(51)** Int. Cl.  
**G06F 19/22** ( 2011.01 )  
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**(72)** Haussler, David; Sanborn, John Zachary  
**(74)** Pizeys Patent and Trade Mark Attorneys Pty Ltd

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**(54)** Organic photovoltaic cell incorporating electron conducting exciton blocking layers  
**(51)** Int. Cl.  
**H01L 51/00** ( 2006.01 )  
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**(74)** Shelston IP Pty Ltd.

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**(71)** Toyota Jidosha Kabushiki Kaisha  
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**(54)** Function diagnostic system for filter of internal combustion engine  
**(51)** Int. Cl.  
**F01N 11/00** ( 2006.01 )  
**F01N 3/021** ( 2006.01 )  
**F01N 3/08** ( 2006.01 )  
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**(72)** Takaoka, Kazuya; Kidokoro, Toru  
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**(72)** Pather, Santhasivan Indiran; Singh, Nikhilesh  
**(74)** Spruson & Ferguson

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**B29C 47/08** ( 2006.01 )  
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 (72) RUSSO, Marcello  
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 (74) Kevin Ashby
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 (74) Fisher Adams Kelly Callinans
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 (54) ADAPTIVE VIRTUAL ENVIRONMENT MANAGEMENT SYSTEM  
 (51) Int. Cl.  
 G06F 9/06 ( 2006.01 )  
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 (51) Int. Cl.  
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 (72) Summers, Scott; French, Albert  
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 (72) ERICKSON, Philip J.; ROFFE, James; TADMAN, Mark  
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 (21) 2016203806 (22) 08.06.2016  
 (54) DATA RECOVERY USING ERROR STRIP IDENTIFIERS  
 (51) Int. Cl.  
 G06F 11/10 ( 2006.01 )  
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 H04L 12/24 ( 2006.01 )  
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 (72) Dodgson, David  
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 (54) LIGHTWEIGHT, REDUCED DENSITY FIRE RATED GYPSUM PANELS  
 (51) Int. Cl.  
 C04B 20/06 ( 2006.01 )  
 C04B 28/14 ( 2006.01 )  
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 (72) LUAN, Wenqi; SONG, Weixin David; VEERAMASUNENI, Srinivas; YU, Qi-ang  
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 (54) LIGHTWEIGHT, REDUCED DENSITY FIRE RATED GYPSUM PANELS  
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 (54) LIGHTWEIGHT, REDUCED DENSITY FIRE RATED GYPSUM PANELS  
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 (72) SONG, Weixin David; LUAN, Wenqi; VEERAMASUNENI, Srinivas; YU, Qi-ang  
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 E04F 15/02 ( 2006.01 )  
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 C02F 9/00 ( 2006.01 )  
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*E02F 3/80* ( 2006.01 )  
*A01B 33/08* ( 2006.01 )  
*E02F 3/78* ( 2006.01 )  
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 (74) Freehills Patent Attorneys

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*C12N 5/071* ( 2010.01 )  
*C12P 21/06* ( 2006.01 )

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 (74) Pizeys Patent and Trade Mark Attorneys Pty Ltd

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 (51) Int. Cl.  
*A61K 31/35* ( 2006.01 )  
*A61K 31/137* ( 2006.01 )  
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 (51) Int. Cl.

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*G06T 7/00* ( 2006.01 )  
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(71) Z-Filter Pty Ltd  
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 (54) Materials Handling and Treatment  
 (51) Int. Cl.  
*B65G 15/08* ( 2006.01 )  
*B01D 33/056* ( 2006.01 )  
*B01D 33/64* ( 2006.01 )  
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*F16L 59/10* ( 2006.01 )  
*F16L 57/06* ( 2006.01 )

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- (74) Pizeys Patent and Trade Mark Attorneys Pty Ltd

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2014271350	Goodwin, T.; Luppi, A.	2016202435	Burton, D.
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2015218530	WELSKY TECHNOLOGIES LIMITED	2016203450	The Regents of the University of California
2015221503	Rondo Building Services Pty Limited	2016203499	MCL Systems Limited
2015224413	DIO Corporation	2016203536	Nalco Company
2015224481	The Boeing Company	2016203595	Aqua Index Ltd.
2015227430	Sotheren, T.	2016203632	Indivior UK Limited
2015230700	Chevron U.S.A. Inc.	2016203634	Danteng Pty Ltd
2015234307	Dri-Eaz Products, Inc.	2016203637	CFPH, LLC
2015238891	The Boeing Company	2016203638	CFPH, LLC
2015249080	Gill Corporate Limited	2016203639	Discovery Holdings Limited
2015249131	Sofradim Production	2016203640	Discovery Holdings Limited
2015252008	Covidien LP	2016203642	Allsteel Inc.
2015252140	Covidien LP	2016203653	Corning Incorporated
2015255188	Zurn Industries, LLC	2016203654	General Electric Company
2015255273	Sulzer Management AG	2016203655	PhilERA New Zealand Limited
2015255274	Sulzer Management AG	2016203658	Tusker Medical, Inc.
2015255275	Sulzer Management AG	2016203662	EADS Secure Networks
2015258228	Apple Inc.	2016203664	Aristocrat Technologies Australia Pty Limited
2015258270	Caterpillar Inc.	2016203665	Rovi Guides, Inc.
2015258272	Rohm and Haas Company; Dow Global Technologies LLC	2016203666	Gilead Sciences, Inc.
2015258291	ABB Technology AG	2016203670	Outerwall Inc.
2015261595	Clifton Development and Designs Pty Ltd	2016203671	Marl Technologies Inc.
2015261625	RITE-HITE HOLDING CORPORATION	2016203679	GlaxoSmithKline Intellectual Property Development Limited
2015261629	Zurn Industries, LLC	2016203681	Daiichi Sankyo Company, Limited
2015261655	JPW Industries Inc.	2016203682	International Stem Cell Corporation
2015261657	JPW Industries Inc.	2016203683	Mylan Technologies, Inc.
2015261669	Pulz, R.	2016203684	Glaxo Group Limited
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2015264826	DORMA Deutschland GmbH	2016203700	AMS Research Corporation
2015264852	Turner, D.	2016203701	SMK-LOGOMOTION Corporation
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2016203862	Lee, C.; Kim, S.

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**No IPC Mark**

**Innovation Patents Open to Public Inspection**

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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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(71) Apple Inc.  
 (11) AU-A-2016100647  
 (21) 2016100647 (22) 19.05.2016  
 (54) Devices and methods for capturing and interacting with enhanced digital images

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(51) Int. Cl.  
*H04N 5/232* ( 2006.01 )  
*G06F 17/00* ( 2006.01 )  
*G09G 5/00* ( 2006.01 )

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 (21) 2016100548

(31) 14/863,432 (32) 23.09.15 (33) US  
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 62/172,223 07.06.15 US  
 (45) 23.06.2016  
 (72) PENHA, Henrique D.; MEZAK, Charles A.; MANZARI, Behkish J.; LOPEZ, Paulo M.; CLARKE, Graham R.; PIVONKA, Pavel; BAUER, Sebastian I.; CHAUDHRI, Imran A.; DYE, Alan C.; FEDERIGHI, Craig M.; GUZMAN, Aurelio; IVE, Jonathan; KING, Nicholas V.; TITI, Justin S.; WILSON, Christopher I.; HARRIS, Elliott B.; KIM, Emilie; LANGOULANT, Brendan J.; MIURA, Britt S.; GOBERA RUBALCAVA, Daniel E.; FOSS, Christopher P.; KOCIENDA, Kenneth L.; PRESTON, Daniel T.; APODACA, Gregory M.; BOVET, Simon; JUREWITZ, Michael T.; CONOLLY, Bethany B.; MARIC, Natalia C.

(74) Freehills Patent Attorneys

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 (11) AU-A-2016100648  
 (21) 2016100648 (22) 19.05.2016  
 (54) Devices and methods for capturing and interacting with enhanced digital images

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(51) Int. Cl.  
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     **B65D 1/26** ( 2006.01 )  
     **B65D 1/40** ( 2006.01 )  
     **B65D 43/16** ( 2006.01 )  
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**A01C 11/02** ( 2006.01 )  
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 (51) Int. Cl.  
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**B65D 51/24** ( 2006.01 )  
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**B67D 7/08** ( 2010.01 )  
**F21V 33/00** ( 2006.01 )  
**G01F 23/00** ( 2006.01 )  
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**F21L 4/04** ( 2006.01 )  
**F21V 17/10** ( 2006.01 )  
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 (54) Ceiling lighting apparatus  
 (51) Int. Cl.  
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**F21V 21/03** ( 2006.01 )  
**G08B 17/10** ( 2006.01 )  
 (45) 23.06.2016  
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**F21L 4/04** ( 2006.01 )  
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**(54)** Signal glove  
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**A41D 19/00** ( 2006.01 )  
**G08B 5/36** ( 2006.01 )  
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**(51)** Int. Cl.  
**F21V 21/08** ( 2006.01 )  
**A44C 9/00** ( 2006.01 )  
**F21L 4/00** ( 2006.01 )  
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**(54)** Cyclist's glove  
**(51)** Int. Cl.  
**A41D 13/08** ( 2006.01 )  
**A41D 19/00** ( 2006.01 )  
**B62J 6/00** ( 2006.01 )  
**F21V 21/00** ( 2006.01 )  
**(45)** 23.06.2016  
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**(54)** Portable drinking bottle  
**(51)** Int. Cl.  
**B65D 23/00** ( 2006.01 )  
**B65D 1/02** ( 2006.01 )  
**B65D 85/72** ( 2006.01 )  
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**(54)** Radiation protective apron  
**(51)** Int. Cl.  
**G21F 3/03** ( 2006.01 )  
**(45)** 23.06.2016  
**(72)** Zhang, Meiyong  
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**(54)** Patient gown  
**(51)** Int. Cl.  
**G21F 3/03** ( 2006.01 )  
**A41D 13/04** ( 2006.01 )  
**(45)** 23.06.2016  
**(72)** Zhang, Meiyong  
**(74)** Meiyong Zhang
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**(11)** AU-A-2016100703  
**(21)** 2016100703 **(22)** 22.05.2016  
**(54)** Surf board device  
**(51)** Int. Cl.  
**B63B 35/79** ( 2006.01 )  
**(45)** 23.06.2016  
**(72)** Zhang, Meiyong  
**(74)** Meiyong Zhang
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**(11)** AU-A-2016100704  
**(21)** 2016100704 **(22)** 22.05.2016  
**(54)** Neck fastener construction  
**(51)** Int. Cl.  
**A41B 1/12** ( 2006.01 )  
**A41B 3/04** ( 2006.01 )  
**(45)** 23.06.2016  
**(72)** Zhang, Meiyong  
**(74)** Meiyong Zhang
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**(11)** AU-A-2016100705  
**(21)** 2016100705 **(22)** 22.05.2016  
**(54)** Apron with detachable insulated gloves  
**(51)** Int. Cl.  
**A41D 13/04** ( 2006.01 )  
**A41D 19/00** ( 2006.01 )  
**(45)** 23.06.2016  
**(72)** Zhang, Meiyong  
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**(11)** AU-A-2016100707  
**(21)** 2016100707 **(22)** 22.05.2016  
**(54)** Thermal protective clothing  
**(51)** Int. Cl.  
**A41D 13/05** ( 2006.01 )  
**A41D 13/04** ( 2006.01 )  
**A41D 27/12** ( 2006.01 )  
**(45)** 23.06.2016  
**(72)** Zhang, Meiyong  
**(74)** Meiyong Zhang
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**(11)** AU-A-2016100708  
**(21)** 2016100708 **(22)** 22.05.2016  
**(54)** Buoyancy suit  
**(51)** Int. Cl.  
**B63C 9/11** ( 2006.01 )  
**B63C 9/08** ( 2006.01 )  
**(45)** 23.06.2016  
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**(21)** 2016100709 **(22)** 22.05.2016  
**(54)** Apron  
**(51)** Int. Cl.  
**A41D 7/00** ( 2006.01 )  
**(45)** 23.06.2016  
**(72)** Zhang, Meiyong  
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**(11)** AU-A-2016100711  
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**(54)** Night-time illumination of a garden umbrella  
**(51)** Int. Cl.  
**F21V 33/00** ( 2006.01 )  
**F21V 21/116** ( 2006.01 )  
**(45)** 23.06.2016  
**(72)** Zhang, Meiyong  
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**(11)** AU-A-2016100712  
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**(54)** Protective lap mat  
**(51)** Int. Cl.  
**A47D 5/00** ( 2006.01 )  
**A61F 13/15** ( 2006.01 )  
**(45)** 23.06.2016  
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**(54)** Disposable apron  
**(51)** Int. Cl.  
**A41D 13/04** ( 2006.01 )  
**(45)** 23.06.2016  
**(72)** Zhang, Meiyong  
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**(21)** 2016100714 **(22)** 22.05.2016  
**(54)** Apron combined with towel  
**(51)** Int. Cl.  
**A41D 13/04** ( 2006.01 )  
**(45)** 23.06.2016  
**(72)** Zhang, Meiyong  
**(74)** Meiyong Zhang
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- (71)** Zhang, M.  
**(11)** AU-A-2016100715  
**(21)** 2016100715 **(22)** 22.05.2016  
**(54)** Double chamber vessel  
**(51)** Int. Cl.  
**B65D 21/02** ( 2006.01 )  
**B65D 81/32** ( 2006.01 )  
**B65D 85/72** ( 2006.01 )

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(71) Zhang, M.  
(11) AU-A-2016100716  
(21) 2016100716 (22) 22.05.2016  
(54) Sleep mask  
(51) Int. Cl.  
A61F 9/04 ( 2006.01 )  
(45) 23.06.2016  
(72) Zhang, Meiyong  
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(71) Zhang, M.  
(11) AU-A-2016100722  
(21) 2016100722 (22) 22.05.2016  
(54) Demountable attachment unit for containers  
(51) Int. Cl.  
B65D 21/028 ( 2006.01 )  
B65D 47/00 ( 2006.01 )  
(45) 23.06.2016  
(72) Zhang, Meiyong  
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(71) Zhang, M.  
(11) AU-A-2016100718  
(21) 2016100718 (22) 22.05.2016  
(54) Health nutrition shaker-bottle assembly  
(51) Int. Cl.  
B65D 23/04 ( 2006.01 )  
A47J 31/40 ( 2006.01 )  
A47J 31/46 ( 2006.01 )  
B65D 21/028 ( 2006.01 )  
B65D 25/42 ( 2006.01 )  
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(71) Zhang, M.  
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(21) 2016100719 (22) 22.05.2016  
(54) Beverage container  
(51) Int. Cl.  
B65D 47/26 ( 2006.01 )  
B65D 47/32 ( 2006.01 )  
B65D 85/72 ( 2006.01 )  
(45) 23.06.2016  
(72) Zhang, Meiyong  
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(71) Zhang, M.  
(11) AU-A-2016100720  
(21) 2016100720 (22) 22.05.2016  
(54) Drinks pouch  
(51) Int. Cl.  
A45F 5/00 ( 2006.01 )  
A45C 3/00 ( 2006.01 )  
A45C 11/00 ( 2006.01 )  
A45F 3/20 ( 2006.01 )  
A47G 23/02 ( 2006.01 )  
B65D 85/72 ( 2006.01 )  
(45) 23.06.2016  
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(21) 2016100721 (22) 22.05.2016  
(54) End cap  
(51) Int. Cl.  
B65D 51/28 ( 2006.01 )  
B65D 23/00 ( 2006.01 )  
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<b><u>A01N 47 /-</u></b>	<b><u>A45F 5 /-</u></b>	<b><u>B42D 25 /-</u></b>	2016100690 2016100719 2016100722	<b><u>E21D 23 /-</u></b>	<b><u>G02B 5 /-</u></b>
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**No IPC Mark**

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

<p>(71) 0903608 B.C. Ltd.                      (11) AU-A-2014349701                      (21) 2014349701 (22) 18.11.2014                      (54) Compositions, devices and methods for control of pests using vapor activity                      (51) Int. 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(11) AU-A-2014357286                      (21) 2014357286 (22) 01.12.2014                      (54) System and method for generating and publishing electronic content from pre-determined templates                      (51) Int. Cl.  <i>G06F 17/00</i> ( 2006.01 )  <i>H04N 21/83</i> ( 2011.01 )  <i>H04N 21/854</i> ( 2011.01 )  <i>G06Q 30/02</i> ( 2012.01 )                      (87) WO2015/077894                      (31) 61/910,241 (32) 29.11.13 (33) US                      (43) 04.06.2015                      (72) Wenzel, Jacqueline A.; Wenzel, Stephen A.; Brattberg, Holly M.; Brattberg, Susan K.                      (74) Phillips Ormonde Fitzpatrick</p> <hr/> <p>(71) Ab Initio Technology LLC                      (11) AU-A-2014360308                      (21) 2014360308 (22) 05.12.2014                      (54) Managing interfaces for dataflow graphs composed of sub-graphs                      (51) Int. 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Cl.  <i>C12Q 1/68</i> ( 2006.01 )  <i>C40B 30/04</i> ( 2006.01 )                      (87) WO2015/089333                      (31) 61/914,907 (32) 11.12.13 (33) US                      61/987,414 01.05.14 US                      62/010,975 11.06.14 US                      (43) 18.06.2015                      (72) Lin, Shengrong; Sun, Zhaohui; Zhao, Grace Qizhi; Tang, Paul Ling-Fung                      (74) Pizeys Patent and Trade Mark Attorneys Pty Ltd</p> <hr/> <p>(71) Afitex International                      (11) AU-A-2014363584                      (21) 2014363584 (22) 09.12.2014                      (54) Soil-treatment system, geocomposite for such a system, and soil consolidation method                      (51) Int. 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Cl.  <i>C07D 471/04</i> ( 2006.01 )  <i>A61K 31/437</i> ( 2006.01 )                      (87) WO2015/094118                      (31) 1322334.2 (32) 17.12.13 (33) GB                      (43) 25.06.2015                      (72) Alam, Jenefer; Poulsen, Anders; Ho, Soo Yei; Wang, Wei Ling; Duraiswamy, Athisayamani Jeyaraj                      (74) Spruson &amp; Ferguson</p>	<p>(71) Airbus Defence and Space GmbH                      (11) AU-A-2014356953                      (21) 2014356953 (22) 26.11.2014                      (54) Photobioreactor with mats of light-out-coupling optical fibers, and electrically conductive fibers which generate an electric traveling field                      (51) Int. Cl.  <i>D03D 15/00</i> ( 2006.01 )  <i>C12M 1/00</i> ( 2006.01 )                      (87) WO2015/078451                      (31) 10 2013 019 889.5 (32) 28.11.13 (33) DE                      (43) 04.06.2015                      (72) Gobel, Johann; Wagner, Jennifer; Schreiber, Robert                      (74) Hodgkinson McInnes Patents</p> <hr/> <p>(71) Aker Solutions AS                      (11) AU-A-2014367346                      (21) 2014367346 (22) 17.12.2014                      (54) Subsea filler line system and method for transporting various fluids through a master flow conduit                      (51) Int. 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*C07D 213/81* ( 2006.01 )  
*C07D 401/04* ( 2006.01 )  
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**C01B 25/32** ( 2006.01 )  
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**H01Q 3/01** ( 2006.01 )
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**(21)** 2014363209 **(22)** 04.12.2014  
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 ating radiofrequency energy and mi-  
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- (51)** Int. Cl.  
**A61B 18/14** ( 2006.01 )  
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**B65B 11/52** ( 2006.01 )  
**B29C 65/78** ( 2006.01 )  
**B65B 31/02** ( 2006.01 )  
**B65B 47/10** ( 2006.01 )
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 neural regeneration peptides
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A61N 5/10 ( 2006.01 )  
A61B 6/00 ( 2006.01 )  
B29C 67/04 ( 2006.01 )  
B33Y 50/02 ( 2015.01 )  
G01T 1/10 ( 2006.01 )  
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B24D 9/08 ( 2006.01 )  
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 comprising 1-indansulfamide derivative  
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 [3-(piperazine-1-yl)azetidine-1-  
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 en-1-yl)-octahydro-1H-pyrazino[2,1-  
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 C07D 487/04 (2006.01)  
 A61K 31/53 (2006.01)  
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 arrangement for guarding an automated  
 process to operate a household appli-  
 ance based on a sensor measurement  
 to provide an expected process para-  
 meter  
 (51) Int. Cl.  
 F24C 15/10 (2006.01)  
 G05B 23/02 (2006.01)  
 H05B 3/68 (2006.01)  
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 B01D 11/00 (2006.01)
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 automated medical product or service  
 delivery  
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 G06Q 50/22 (2012.01)  
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*C10L 3/10* ( 2006.01 )  
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**A01N 25/04** ( 2006.01 )  
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 (51) Int. Cl.  
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**A41D 27/20** ( 2006.01 )  
**G21F 1/10** ( 2006.01 )  
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 (54) Screw connector for medical tube systems, and medical tube systems having screw connectors  
 (51) Int. Cl.  
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**F16B 39/30** ( 2006.01 )  
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(54) Configuration of distributed data acquisition equipment

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**A61L 9/014** ( 2006.01 )  
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(51) Int. Cl.  
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2013403886	BBHC Co., Ltd.	2014351607	Lipopeptide AB
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2013405447	Metso Minerals, Inc.	2014351908	Welltec A/S
2013405486	Statoil Petroleum AS	2014352656	Huawei Technologies Co., Ltd
2013405843	Statoil Petroleum AS	2014352801	Sanofi Biotechnology; Regeneron Pharmaceuticals, Inc.
2013407175	Dalian Institute of Chemical Physics, Chinese Academy of Sciences	2014352838	Huawei Technologies Co., Ltd.
2013407292	Razer (Asia-Pacific) Pte. Ltd.	2014352920	Genzyme Corporation
2013407358	SCA Hygiene Products AB	2014352962	Regeneron Pharmaceuticals, Inc.
2013407360	SCA Hygiene Products AB	2014353030	PPG Industries Ohio, Inc.
2013407361	SCA Hygiene Products AB	2014353184	ICU Medical, Inc.
2013407373	SCA Hygiene Products AB	2014353229	W.L. Gore & Associates, Inc.
2013407407	Kessebohmer Produktions GmbH and Co. KG	2014353365	Fiskars Brands, Inc.
2013407432	SCA Hygiene Products AB	2014353891	Saluda Medical Pty Ltd
2013407433	SCA Hygiene Products AB	2014354585	Kortek Industries Pty Ltd
2013407434	SCA Hygiene Products AB	2014354694	Howmedica Osteonics Corp.,
2013407734	Izumi Products Company	2014354706	Vet Innovations, LLC
2013408435	SCA Hygiene Products AB	2014354829	Johnson Industries International, Inc.
2013408436	SCA Hygiene Products AB	2014354845	PlusN LLC
2013408452	SCA Hygiene Products AB	2014354949	Perkinelmer Health Sciences, Inc.
2013408465	SCA Hygiene Products AB	2014355369	GenoDive Pharma Inc.
2014217719	SEB S.A.	2014356016	Palram Industries (1990) Ltd.
2014340742	Samsung Electronics Co., Ltd.	2014356483	GazTransport et Technigaz
2014341983	Pong Research Corporation	2014356953	Airbus Defence and Space GmbH
2014342848	e2interactive, Inc. d/b/a e2interactive, Inc.	2014357006	Liu, L.
2014343699	Wageningen Universiteit	2014357022	Geng, X.
2014344739	Breen, P.	2014357286	1033759 Alberta Ltd.
2014345526	BSN Medical GmbH	2014357292	Zymeworks Inc.
2014345581	Centre National de la Recherche Scientifique	2014357315	Dalhousie University
2014345944	Dipl.-Ing. Gunter Wendt GmbH	2014357353	Buckman Laboratories International, Inc.
2014346246	Jingjyr, L.; Lin, C.	2014357368	General Mills, Inc.
2014346325	Fonewear Pty Ltd	2014357460	Schlumberger Technology B.V.
2014346346	Srt Performance Pty Ltd	2014357587	Radio Systems Corporation
2014346476	Collaborative Medicinal Development, LLC	2014357619	Novartis AG
2014346559	The Broad Institute Inc.; The University of Iowa Research Foundation; Editas Medicine, Inc.; Massachusetts Institute of Technology	2014357650	Schlumberger Technology B.V.
2014346648	Novartis AG; Memorial Sloan-Kettering Cancer Center; Eureka Therapeutics, Inc.	2014357663	ExxonMobil Upstream Research Company
2014346679	Dawn, A.; Goyal, D.; AliphCom; Maginn, W.; Chakravarthula, H.	2014357665	ExxonMobil Upstream Research Company
2014346680	Inivoscribe Technologies, Inc.	2014357666	Exxonmobil Upstream Research Company
2014346987	The Research Institute at Nationwide Children's Hospital	2014357667	Exxonmobil Upstream Research Company
2014347026	Bristol-Myers Squibb Company	2014357668	ExxonMobil Upstream Research Company
2014347027	Bristol-Myers Squibb Company	2014357669	ExxonMobil Upstream Research Company
2014347213	Zodiac Pool Systems, Inc.	2014357818	Curonz Holdings Company Limited
2014347238	CFPH, LLC	2014357957	Samsung Electronics Co., Ltd.
2014347275	Bristol-Myers Squibb Company	2014357992	Samsung Electronics Co., Ltd.
2014347365	Performance Lab Technologies Limited; Naylor, M.	2014358153	Sakai Chemical Industry Co., Ltd.
2014347366	Performance Lab Technologies Limited	2014358389	Mitsubishi Heavy Industries, Ltd.
2014347669	Medial Research Ltd.	2014358646	Nisshin Steel Co., Ltd.
2014347724	Steelco S.p.A.	2014358752	Iveco S.p.A.
2014348184	University of Pittsburgh - of the Commonwealth System of Higher Education	2014358838	Phyton Holdings, LLC
2014348479	Verifi LLC	2014358858	Hovione Scientia Limited
2014348723	PPG Industries Ohio, Inc.	2014358867	King Abdullah University of Science and Technology
2014348901	Elwha LLC	2014358968	Technofluid Engineering S.r.L.
2014349116	PPG Industries Ohio, Inc.	2014358994	Trio Healthcare Limited
2014349701	0903608 B.C. Ltd.	2014359034	Outotec (Finland) Oy
2014350096	Zechner, P.	2014359054	Total SA
2014350222	Vrije Universiteit Brussel	2014359085	PepTcell Limited
2014350714	Superlab Far East Limited	2014359195	Galderma Research & Development
2014350794	Lifetech Scientific (Shenzhen) Co., Ltd	2014359284	Ares Trading S.A.
2014350910	Nanjing Huazhou Pharmaceutical Co., Ltd.	2014359292	Swiss Tropical and Public Health Institute; Virometix AG; Universitat Basel; Universitat Zurich
2014351028	Apotex Inc.	2014359317	Immunodiagnostic Systems Limited
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		2014359380	Knorr-Bremse Systeme fur Schienenfahrzeuge GmbH
		2014359381	Knorr-Bremse Systeme fur Schienenfahrzeuge GmbH
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		2014359596	Infiana Germany GmbH & Co. KG
		2014360023	GRG Banking Equipment Co., Ltd.
		2014360117	Memorial Sloan Kettering Cancer Center

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2014360418	OpenTV, Inc.	2014365181	Machler, J.
2014360421	FMC Corporation	2014365337	Robert Bosch GmbH
2014360441	Stoller Enterprises, Inc.	2014365369	Stichting Katholieke Universiteit
2014360469	Bayer Consumer Care AG	2014365435	MHWirth GmbH
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2014360492	Orexigen Therapeutics, Inc.	2014365657	BASF SE
2014360510	Radio Systems Corporation	2014365764	Tata Steel Nederland Technology B.V.
2014360539	President and Fellows of Harvard College	2014365838	The University of North Carolina at Chapel Hill
2014360659	Metier Medical Limited	2014366305	Google Inc.
2014360678	Fuwan Pty Ltd	2014366498	Senko Advanced Components, Inc.
2014360715	Kleinfeld, A.	2014366795	Power Pin Inc.
2014360937	Bravilor Holding B.V.	2014366827	Paranta Biosciences Limited
2014361104	BAE Systems PLC	2014366836	SWSRMR Pty Ltd
2014361112	Siemens Aktiengesellschaft	2014366914	Pepsico, Inc.
2014361209	ThyssenKrupp AG	2014367032	Armstrong World Industries, Inc.
2014361261	Stahl- und Apparatebau Hans Leffer GmbH & Co. KG	2014367205	Google Inc.
2014361293	PP Energy ApS	2014367206	ExxonMobil Upstream Research Company
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2014361446	Zhu, X.	2014367229	Backbeat Medical, Inc.
2014361727	Hatch Pty Ltd	2014367283	Agency for Science, Technology and Research
2014361743	De Motu Cordis	2014367306	Neuronano AB
2014361753	Southern Innovation International Pty Ltd	2014367346	Aker Solutions AS
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2014361784	The Rockefeller University; The Broad Institute Inc.; Massachusetts Institute of Technology	2014367356	Eddy Current Limited Partnership
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2014362047	LG Electronics Inc.	2014367579	eBay Korea Co., Ltd.
2014362195	Stryker Corporation	2014367781	Eisai R&D Management Co., Ltd.
2014362227	Accuragen, Inc.	2014368243	Panasonic Intellectual Property Management Co., Ltd.
2014362297	Sloan-Kettering Institute for Cancer Research	2014368304	Seiko Epson Corporation
2014362345	Modernizing Medicine, Inc.	2014368547	BASF SE
2014362350	University of Oregon	2014368700	Borealis AG; Abu Dhabi Polymers Co. Ltd (Borouge) L.L.C.
2014362378	Uber Technologies, Inc.	2014368789	Instituut voor Landbouw- en Visserijonderzoek (ILVO); Universiteit Gent
2014362392	Uber Technologies, Inc.	2014368957	CommScope Technologies LLC
2014362550	Eagle Industry Co., Ltd.	2014369203	Nestec SA
2014362551	Eagle Industry Co., Ltd.	2014369232	BASF Plant Science Company GmbH
2014363073	Caffitaly System S.p.A.	2014369340	Technip France
2014363209	Creo Medical Limited	2014369625	Mano, T.
2014363233	Starklab	2014369834	President and Fellows of Harvard College
2014363321	Outokumpu Oyj	2014369861	Shneider, A.; CureLab Oncology, Inc.; Sherman, M.; Venzani, F.; Concetti, A.; Agas, D.; Sabbieti, M.; Shifrin, V.; Gabai, V.
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2014363476	Collectis	2014370124	Gilead Sciences, Inc.
2014363479	Collectis	2014370125	Gilead Sciences, Inc.
2014363510	Intervet International B.V.	2014370299	Gilead Pharmasset LLC
2014363515	Haldor Topsoe A/S	2014370393	Eliasz, I.
2014363523	Haldor Topsoe A/S	2014371148	Eisai R&D Management Co., Ltd.; PRISM Pharma Co., Ltd.
2014363584	Afitex International	2014371411	Sony Corporation
2014363636	Institut Curie; Universite Pierre et Marie Curie (Paris 6)	2014371509	Kabushiki Kaisha Kobe Seiko Sho (Kobe Steel, Ltd.)
2014363789	Nuovo Pignone Srl	2014371743	MTG Co., Ltd.
2014363806	Sanofi-Aventis Deutschland GmbH	2014371774	Sony Corporation
2014363858	BASF SE	2014372177	Fisher & Paykel Healthcare Limited
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2014363936	Hollister Incorporated	2014372696	Syngenta Participations AG
2014363965	Fine Agrochemicals Ltd.	2014372767	ITEA S.p.A.
2014364002	TriNetX, Inc.	2014372805	Laerdal Medical AS
2014364006	Illumina, Inc.	2014373609	Magical Group Pty Ltd
2014364148	Buckman Laboratories International, Inc.	2014373778	Alltech, Inc.
2014364184	Schlumberger Technology B.V.	2014373921	Dow AgroSciences LLC
2014364218	ICU Medical, Inc.	2014373922	Dow AgroSciences LLC
2014364241	Applied Medical Technology, Inc.	2014374293	Ecolab USA Inc.
2014364289	Sims, J.	2014374323	Microsoft Technology Licensing, LLC
2014364324	ICONX, LLC	2014375004	Nestec SA
2014364410	Gilead Calistoga LLC	2014375331	Shell Internationale Research Maatschappij B.V.
2014364644	Laboratorios del Dr. Esteve, S.A.	2014375347	Chemische Fabrik Budenheim KG
2014364647	Laboratorios del Dr. Esteve, S.A.	2014375412	Electrolux Appliances Aktiebolag
2014364687	Unilever PLC	2014375413	Electrolux Appliances Aktiebolag
2014364722	Cryovac, Inc.	2014376406	Telefonaktiebolaget LM Ericsson (publ)
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2014382640 Halliburton Energy Services, Inc.  
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2015223295 L&P Property Management Company  
2015226318 Nestec S.A.  
2015229406 President and Fellows of Harvard College  
2015240992 Google Inc.  
2015264707 Raytheon Company  
2015273434 Genius GmbH  
2015315834 Boehringer Ingelheim International GmbH  
2015329728 Kok, J.

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<b><u>A01G 3 /-</u></b>	<b><u>A01N 53 /-</u></b>	<b><u>A23N 15 /-</u></b>	<b><u>A61B 17 /-</u></b>	2014347275	2014361826
2014353365	2014360421	2014372197	2014350794	2014349701	<b><u>A61K 49 /-</u></b>
<b><u>A01J 25 /-</u></b>	<b><u>A01N 65 /-</u></b>	<b><u>A41D 13 /-</u></b>	2014357619	2014350222	2014358858
2014354829	2014343699	2014346246	2014360117	2014351028	<b><u>A61K 8 /-</u></b>
<b><u>A01K 1 /-</u></b>	<b><u>A01P 1 /-</u></b>	<b><u>A41D 27 /-</u></b>	2014362195	2014352920	2014359195
2014375004	2014349701	2014346325	2014364844	2014357006	2014361754
2015217588	<b><u>A01P 13 /-</u></b>	<b><u>A44C 5 /-</u></b>	2014365337	2014359195	2014366428
<b><u>A01K 15 /-</u></b>	2014357353	2014346679	2014365369	2014360492	2014361754
2014354706	2014350910	<b><u>A47B 9 /-</u></b>	<b><u>A61B 18 /-</u></b>	2014363428	2014365657
2014357587	<b><u>A01P 3 /-</u></b>	2013407407	2014363209	2014364644	2014367213
<b><u>A01K 5 /-</u></b>	2014373921	<b><u>A47C 23 /-</u></b>	<b><u>A61B 5 /-</u></b>	2014364647	2014371743
2014354706	<b><u>A01P 7 /-</u></b>	2015223295	2014370299	2014367283	<b><u>A61K 9 /-</u></b>
2014373778	2014343699	<b><u>A47C 3 /-</u></b>	2014371148	2014367781	2014349701
<b><u>A01K 67 /-</u></b>	2014349701	2013407407	2015204652	2014370299	2014351607
2014346648	2014360421	<b><u>A47G 19 /-</u></b>	2015208291	2014371148	2014358858
<b><u>A01M 1 /-</u></b>	<b><u>A23C 19 /-</u></b>	2015206301	<b><u>A61K 35 /-</u></b>	2015204652	2014359195
2014343699	2014354829	<b><u>A47G 29 /-</u></b>	2014348184	2015208291	2015208291
<b><u>A01M 13 /-</u></b>	<b><u>A23G 1 /-</u></b>	2014357022	2014360678	2015206684	<b><u>A61L 15 /-</u></b>
2014349701	2015204184	<b><u>A47J 31 /-</u></b>	2015206684	<b><u>A61K 36 /-</u></b>	2013408435
<b><u>A01N 25 /-</u></b>	<b><u>A23G 3 /-</u></b>	2014360937	2014349701	2014349701	2013408436
2014343699	2015204184	2014383605	2014365657	2014365657	2014345526
2014349701	<b><u>A23K 20 /-</u></b>	2015226318	2015215216	2015215216	2014351607
2014351863	2014369203	<b><u>A47J 36 /-</u></b>	<b><u>A61F 13 /-</u></b>	<b><u>A61K 38 /-</u></b>	<b><u>A61L 24 /-</u></b>
2014360421	<b><u>A23K 40 /-</u></b>	2014217719	2013408435	2014350714	<b><u>A61L 29 /-</u></b>
2014363965	2014369203	<b><u>A47J 37 /-</u></b>	2013408436	2014351607	2014363936
<b><u>A01N 33 /-</u></b>	<b><u>A23K 50 /-</u></b>	2014217719	2013408452	2014352920	<b><u>A61L 9 /-</u></b>
2014357353	2014369203	2014217719	2013408465	2014357818	2013408435
<b><u>A01N 35 /-</u></b>	<b><u>A23L 2 /-</u></b>	2015273434	2014345526	2014363428	2013408436
2014349701	2014365657	<b><u>A47K 10 /-</u></b>	<b><u>A61F 2 /-</u></b>	2014366827	<b><u>A61M 13 /-</u></b>
<b><u>A01N 37 /-</u></b>	<b><u>A23L 27 /-</u></b>	2013407358	2014350794	2014369861	2014361743
2014350910	2014366914	2013407360	2014353229	2015208291	2014372177
2014351863	<b><u>A23L 33 /-</u></b>	2013407361	2014354694	<b><u>A61K 39 /-</u></b>	<b><u>A61M 16 /-</u></b>
2014360441	2014345581	2013407432	2014362195	2014346648	2014361743
<b><u>A01N 43 /-</u></b>	<b><u>A23L 5 /-</u></b>	<b><u>A47L 15 /-</u></b>	<b><u>A61F 9 /-</u></b>	2014350222	2014361743
2014343699	2014354829	2014374293	2014357619	2014352801	2014372177
2014350910	<b><u>A23L 7 /-</u></b>	<b><u>A47L 9 /-</u></b>	<b><u>A61H 15 /-</u></b>	2014352920	<b><u>A61M 25 /-</u></b>
2014363965	2014357368	2014357957	2014346346	2014357292	2014363936
2014372696	<b><u>A61B 1 /-</u></b>	<b><u>A61J 1 /-</u></b>	<b><u>A61H 7 /-</u></b>	2014359292	2014364241
2014373921	2014347724	2014353184	2014346346	2014363510	<b><u>A61M 37 /-</u></b>
2014373922	<b><u>A61K 48 /-</u></b>	<b><u>A61J 15 /-</u></b>	<b><u>A61J 1 /-</u></b>	2014363636	2014361743
<b><u>A01N 47 /-</u></b>	2014352920	2014364241	<b><u>A61J 3 /-</u></b>	2014365838	<b><u>A61M 39 /-</u></b>
2014360441	2015208291	<b><u>A61K 45 /-</u></b>	2014348901	2014369861	2015222233
<b><u>A61K 48 /-</u></b>	<b><u>A61K 47 /-</u></b>	2014352920	<b><u>A61K 31 /-</u></b>	2015208291	2015222306
2014346987	2014346476	2015208291	2014345581	<b><u>A61K 47 /-</u></b>	<b><u>A61M 5 /-</u></b>
2014352920	2014357292	<b><u>A61K 49 /-</u></b>	2014347026	2015214285	2014360659
	2015214285	2014364987	2014347027	<b><u>A61K 48 /-</u></b>	2014363806
		2014352920		2014346476	2014364218
				2014357292	2015204608
				2015214285	



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<b>A61N 1 /-</b>	2015204652	<b>B01J 10 /-</b>	<b>B09B 3 /-</b>	<b>B27B 19 /-</b>	<b>B60S 5 /-</b>
2014346679	<b>A61P 37 /-</b>	2015210222	2015205524	2014365337	2014358968
2014351064	2014347027	<b>B01J 19 /-</b>	<b>B09B 5 /-</b>	<b>B28C 5 /-</b>	<b>B60T 17 /-</b>
2014353891	2014347275	2014359034	2015205524	2014348479	2014359380
2014367229	2014352801	2015210222	<b>B09C 1 /-</b>	<b>B28C 7 /-</b>	<b>B63H 16 /-</b>
2014367306	2014365838	<b>B01J 29 /-</b>	2014363584	2014348479	2014369625
2014371743	2015204652	2014368547	<b>B21J 15 /-</b>	<b>B29C 47 /-</b>	<b>B64B 1 /-</b>
2014372805	2015315834	<b>B01J 31 /-</b>	2014358389	2014351034	2014367205
<b>A61N 5 /-</b>	<b>A61P 43 /-</b>	2014358867	<b>B23Q 5 /-</b>	<b>B29C 65 /-</b>	<b>B64C 39 /-</b>
2014357315	2014371148	<b>B01J 35 /-</b>	2014365337	2014364722	2014367205
2014367306	<b>A61P 9 /-</b>	2014368547	<b>B24B 23 /-</b>	<b>B29C 67 /-</b>	<b>B64F 5 /-</b>
<b>A61P 1 /-</b>	2014349701	<b>B01J 37 /-</b>	2014365337	2014357315	2014366305
2015204652	<b>A61Q 11 /-</b>	2014368547	<b>B24D 18 /-</b>	<b>B32B 37 /-</b>	<b>B65B 11 /-</b>
<b>A61P 11 /-</b>	2014367213	<b>B01J 38 /-</b>	2014345944	2014367032	2014364722
2014351028	<b>A61Q 19 /-</b>	2014368547	<b>B24D 3 /-</b>	<b>B32B 38 /-</b>	<b>B65B 31 /-</b>
2014371148	2014371743	<b>B01J 8 /-</b>	2014345944	2014367032	2014364722
2015206684	<b>A61Q 7 /-</b>	2013407175	<b>B24D 5 /-</b>	<b>B32B 7 /-</b>	<b>B65B 47 /-</b>
<b>A61P 17 /-</b>	201436246	<b>B02C 1 /-</b>	2014345944	2014359596	2014364722
2014351607	<b>B01D 11 /-</b>	2013405447	<b>B24D 7 /-</b>	<b>B33Y 50 /-</b>	<b>B65D 41 /-</b>
2014361754	2014370393	<b>B02C 21 /-</b>	2014345944	2014357315	2015222306
2015204652	<b>B01D 53 /-</b>	2013405447	<b>B24D 9 /-</b>	<b>B41J 2 /-</b>	<b>B65D 43 /-</b>
<b>A61P 19 /-</b>	2015210222	<b>B05B 1 /-</b>	2014345944	2014356016	2014380122
2014352801	<b>B01D 61 /-</b>	2014356016	<b>B25B 25 /-</b>	2014368304	2014380123
2014357006	2014349116	<b>B05B 11 /-</b>	2013407734	<b>B41J 3 /-</b>	<b>B65D 85 /-</b>
2015204652	2014361112	2014360469	<b>B25F 5 /-</b>	2014356016	2014360469
<b>A61P 21 /-</b>	2015215753	<b>B05B 12 /-</b>	2013407734	<b>B41M 1 /-</b>	2014363073
2014366827	<b>B01D 63 /-</b>	2014356016	<b>B25H 1 /-</b>	2014356016	<b>B65D 88 /-</b>
<b>A61P 25 /-</b>	2014361112	<b>B05B 13 /-</b>	2014366305	<b>B60D 1 /-</b>	2014367346
2014347026	<b>B01D 65 /-</b>	2014356016	<b>B25J 13 /-</b>	2014366795	<b>B66C 1 /-</b>
2014352920	2015215753	<b>B05D 1 /-</b>	2014357957	<b>B60G 21 /-</b>	2014361293
2014363428	<b>B01D 67 /-</b>	2014356016	<b>B26B 19 /-</b>	2014366836	<b>C01B 25 /-</b>
2014364644	2014349116	2015209674	2015217107	<b>B60G 9 /-</b>	2014375347
2014367781	<b>B01D 69 /-</b>	<b>B05D 3 /-</b>	<b>B26B 7 /-</b>	2014366836	<b>C01B 3 /-</b>
<b>A61P 29 /-</b>	2014349116	2014356016	2014365337	<b>B60J 5 /-</b>	2014358867
2014347275	<b>B01D 71 /-</b>	<b>B08B 5 /-</b>	<b>B26D 1 /-</b>	2014381339	2014363515
2014357006	2014349116	2014365616	2015273434	<b>B60L 11 /-</b>	2014363523
2014364644	<b>B01F 15 /-</b>	<b>B09B 1 /-</b>	<b>B26D 3 /-</b>	2014358752	2014364748
2014364647	2014348479	2014363584	2015273434	<b>B60L 3 /-</b>	<b>C01B 31 /-</b>
2015204652	<b>B01F 7 /-</b>			2014358752	2015210222
<b>A61P 3 /-</b>	2014349116			2014358752	
2014360492	<b>B01D 69 /-</b>				
2015208291	2014349116				
<b>A61P 31 /-</b>	<b>B01D 71 /-</b>				
2014350714	2014349116				
2014370299	<b>B01F 15 /-</b>				
<b>A61P 35 /-</b>	2014348479				
2014346648	<b>B01F 7 /-</b>				
2014357292	2014359034				
2014360678					
2014362297					
2014371148					

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<b><u>C01G 53 /-</u></b>	<b><u>C07C 51 /-</u></b>	<b><u>C07D 519 /-</u></b>	<b><u>C09D 7 /-</u></b>	<b><u>C12N 5 /-</u></b>	<b><u>C21D 6 /-</u></b>
2014380678	2014358867	2014369834	2014358153	2013403885	2014363321
<b><u>C02F 3 /-</u></b>	<b><u>C07C 53 /-</u></b>	<b><u>C07F 15 /-</u></b>	<b><u>C09J 103 /-</u></b>	2013403886	<b><u>C21D 7 /-</u></b>
2014359034	2014358867	2014358867	2014364148	2013403887	2014363321
<b><u>C05B 1 /-</u></b>	<b><u>C07D 213 /-</u></b>	<b><u>C07F 9 /-</u></b>	<b><u>C09J 163 /-</u></b>	2014348184	<b><u>C21D 8 /-</u></b>
2014375347	2014347026	2014370299	2014353030	2014357292	2014363321
<b><u>C05B 13 /-</u></b>	<b><u>C07D 215 /-</u></b>	<b><u>C07H 19 /-</u></b>	<b><u>C09J 7 /-</u></b>	2014358838	<b><u>C22B 23 /-</u></b>
2014375347	2014347275	2014371148	2014359596	2014360678	2014363321
<b><u>C05B 17 /-</u></b>	<b><u>C07D 265 /-</u></b>	<b><u>C07K 14 /-</u></b>	<b><u>C09K 11 /-</u></b>	2014363510	<b><u>C22B 3 /-</u></b>
2014375347	2014351028	2014370299	2014358153	2014363510	2014380678
<b><u>C05B 7 /-</u></b>	<b><u>C07D 401 /-</u></b>	2014350714	<b><u>C09K 8 /-</u></b>	<b><u>C12N 9 /-</u></b>	2014380678
2014375347	2014364410	2014359292	2014359054	2014361784	<b><u>C22B 34 /-</u></b>
<b><u>C05B 9 /-</u></b>	<b><u>C07D 403 /-</u></b>	2014369834	2014367206	2014361826	2014361446
2014375347	2014347026	2014369861	2014382640	2014363476	<b><u>C22C 18 /-</u></b>
<b><u>C05D 9 /-</u></b>	<b><u>C07D 403 /-</u></b>	<b><u>C07K 16 /-</u></b>	2014382643	2014369232	2014358646
2014375347	2015204652	2014346648	2014384678	<b><u>C12P 17 /-</u></b>	<b><u>C22C 38 /-</u></b>
<b><u>C07C 1 /-</u></b>	<b><u>C07D 405 /-</u></b>	2014352801	<b><u>C10J 3 /-</u></b>	2014358838	2014363321
2013407175	2014347026	2014352962	2015205524	<b><u>C12P 5 /-</u></b>	<b><u>C23C 2 /-</u></b>
2014368547	2014347027	2014357292	<b><u>C10L 10 /-</u></b>	2014358838	2014358646
<b><u>C07C 11 /-</u></b>	2014347275	2014359085	2014372767	<b><u>C12P 7 /-</u></b>	<b><u>C23C 28 /-</u></b>
2013407175	2015204652	2014365838	<b><u>C10L 3 /-</u></b>	2014369232	2014358646
<b><u>C07C 237 /-</u></b>	<b><u>C07D 409 /-</u></b>	2014369834	2014357669	<b><u>C12Q 1 /-</u></b>	<b><u>C40B 30 /-</u></b>
2014372696	2014347026	2015315834	<b><u>C10L 5 /-</u></b>	2014346680	2014350714
<b><u>C07C 255 /-</u></b>	<b><u>C07D 413 /-</u></b>	<b><u>C07K 5 /-</u></b>	2014371509	2014355369	2014362227
2014362350	2014347026	2014370124	<b><u>C11D 1 /-</u></b>	2014362227	2014357353
2014372696	2014347027	2014370125	<b><u>C11D 3 /-</u></b>	2014363636	2014362227
<b><u>C07C 275 /-</u></b>	<b><u>C07D 417 /-</u></b>	<b><u>C08F 2 /-</u></b>	2014364687	2014366827	<b><u>C40B 40 /-</u></b>
2014362350	2014347026	2014368700	<b><u>C11D 1 /-</u></b>	<b><u>C13B 10 /-</u></b>	<b><u>C40B 40 /-</u></b>
2014372696	2014347275	<b><u>C08F 265 /-</u></b>	2014364687	2014357353	2014357292
<b><u>C07C 337 /-</u></b>	<b><u>C07D 417 /-</u></b>	<b><u>C08G 59 /-</u></b>	<b><u>C11D 3 /-</u></b>	<b><u>C13B 20 /-</u></b>	<b><u>D03D 15 /-</u></b>
2014346476	2014347026	2014353030	2014364687	2014357353	2014356953
<b><u>C07C 37 /-</u></b>	<b><u>C07D 451 /-</u></b>	<b><u>C08L 23 /-</u></b>	<b><u>C12G 1 /-</u></b>	<b><u>C13K 1 /-</u></b>	<b><u>D06F 33 /-</u></b>
2014359453	2015204652	2014368700	2014372197	2015215753	2014375412
<b><u>C07C 39 /-</u></b>	<b><u>C07D 471 /-</u></b>	<b><u>C09D 133 /-</u></b>	<b><u>C12M 1 /-</u></b>	<b><u>C21B 13 /-</u></b>	2014375413
2014359453	2014367283	2014356016	2014356953	2014365764	<b><u>D06F 39 /-</u></b>
<b><u>C07C 41 /-</u></b>	<b><u>C07D 487 /-</u></b>	<b><u>C09D 151 /-</u></b>	<b><u>C12N 15 /-</u></b>	<b><u>C21B 5 /-</u></b>	2014375412
2014363858	2014347027	2014363888	2014345581	2014361209	2014375413
<b><u>C07C 43 /-</u></b>	2014364410	<b><u>C09D 163 /-</u></b>	2014346559	<b><u>C21B 7 /-</u></b>	2014367032
2014363858	2014371148	2014353030	2014350222	2014361209	<b><u>D06N 1 /-</u></b>
<b><u>C07C 43 /-</u></b>	<b><u>C07D 493 /-</u></b>	<b><u>C09D 175 /-</u></b>	2014355369	<b><u>C21C 5 /-</u></b>	<b><u>D06N 7 /-</u></b>
2014363858	2014369834	2014356016	2014357292	2014361209	2015205519
		<b><u>C09D 5 /-</u></b>	2014361784	2014365764	<b><u>D21H 17 /-</u></b>
			2014361826		2014364148
			2014363476		
			2014363479		
			2014369879		
			2015229406		
		2014358153			

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<b><u>E02B 11 /-</u></b>		<b><u>F04B 49 /-</u></b>	<b><u>F16K 31 /-</u></b>	<b><u>F26B 21 /-</u></b>	<b><u>G01S 5 /-</u></b>
2014363584	<b><u>E21B 47 /-</u></b>	2014359379	2014357619	2014367359	2015264707
<b><u>E02D 27 /-</u></b>	2014357460	2014359380			
	2015208200	2014359381	<b><u>F16L 39 /-</u></b>	<b><u>F26B 3 /-</u></b>	<b><u>G01T 1 /-</u></b>
2015214574	<b><u>F01D 15 /-</u></b>	<b><u>F04B 53 /-</u></b>	2014369340	2014367359	2014357315
<b><u>E02D 3 /-</u></b>	2014363789	2014365435	<b><u>F16L 53 /-</u></b>	<b><u>F28C 3 /-</u></b>	<b><u>G01V 5 /-</u></b>
2014363584	<b><u>F01D 25 /-</u></b>	<b><u>F04C 28 /-</u></b>	2014369340	2014363233	2014375331
<b><u>E02D 5 /-</u></b>	2014363789	2014359379	<b><u>F17C 13 /-</u></b>	<b><u>F28D 1 /-</u></b>	<b><u>G05B 23 /-</u></b>
2015214574	<b><u>F01K 11 /-</u></b>	2014359380	2014356483	2014367353	2015220801
		2014359381	2014358968		
<b><u>E04F 15 /-</u></b>	2014365181	<b><u>F04D 25 /-</u></b>	<b><u>F28D 5 /-</u></b>	<b><u>G06F 1 /-</u></b>	
2014351034	<b><u>F01K 17 /-</u></b>	2014357992	2014363233	2014346679	
2014367032		2014359379		2014350096	
	2014365181	2014359380	<b><u>F28F 9 /-</u></b>	2014359284	
<b><u>E04G 17 /-</u></b>	<b><u>F01K 9 /-</u></b>	2014372177	<b><u>F21V 31 /-</u></b>		
2014364324			2014347213	<b><u>G06F 15 /-</u></b>	
	2014365181	<b><u>F04D 27 /-</u></b>	<b><u>F23C 9 /-</u></b>	2014361727	2014361753
<b><u>E05B 77 /-</u></b>	<b><u>F02C 3 /-</u></b>	2014359379	2014372767		2014379735
2014381339		2014359380		<b><u>G01C 19 /-</u></b>	
	2014363789	2014359381	<b><u>F23D 1 /-</u></b>		<b><u>G06F 17 /-</u></b>
<b><u>E05B 85 /-</u></b>	<b><u>F02C 6 /-</u></b>	<b><u>F04D 29 /-</u></b>	2014372767	2014348479	2014347366
2014381339		2014357992		<b><u>G01C 3 /-</u></b>	2014357286
	2014365015	2014372177	<b><u>F23J 7 /-</u></b>	2014361727	2014373609
<b><u>E06B 7 /-</u></b>	<b><u>F02C 7 /-</u></b>	<b><u>F16B 1 /-</u></b>	2014372767	<b><u>G01M 3 /-</u></b>	2014379735
2014354706		2014393109	<b><u>F23L 7 /-</u></b>		<b><u>G06F 19 /-</u></b>
	2014363789		2014372767	2014356483	2014347669
<b><u>E21B 17 /-</u></b>	<b><u>F02D 19 /-</u></b>	<b><u>F16B 39 /-</u></b>		<b><u>G01N 1 /-</u></b>	2014353891
2013405843		2015222233	<b><u>F24C 15 /-</u></b>		2014359284
2014361261	<b><u>F03B 17 /-</u></b>	2015222306	2015220801	2014356483	2014362345
2014385252		<b><u>F16B 7 /-</u></b>	<b><u>F24D 15 /-</u></b>	<b><u>G01N 21 /-</u></b>	2014384715
<b><u>E21B 23 /-</u></b>	2014364289	2014366498	2015205524	2014361727	<b><u>G06F 3 /-</u></b>
2014367346	<b><u>F03D 1 /-</u></b>	<b><u>F16C 33 /-</u></b>	<b><u>F24D 7 /-</u></b>	2014364006	2014360418
		2014362550	2015205524	<b><u>G01N 31 /-</u></b>	
<b><u>E21B 33 /-</u></b>	2014361293	2014362551	<b><u>F24F 12 /-</u></b>	2014362350	<b><u>G06F 9 /-</u></b>
2014351908	<b><u>F03D 9 /-</u></b>	<b><u>F16F 9 /-</u></b>	2014363233	<b><u>G01N 33 /-</u></b>	2013407292
2015208185		2013407407	<b><u>F24F 5 /-</u></b>	2014359317	2014357460
<b><u>E21B 34 /-</u></b>	2014367205	<b><u>F16H 21 /-</u></b>	2014360715	2014360539	2014360308
2015208200	<b><u>F04B 15 /-</u></b>	2014365337	2014366827	2014360715	2014374323
		2014365337	2014368789	2015229406	<b><u>G06G 3 /-</u></b>
<b><u>E21B 4 /-</u></b>	2014365435	<b><u>F16H 37 /-</u></b>	<b><u>F25J 3 /-</u></b>		2014357650
2014385252	<b><u>F04B 35 /-</u></b>	2014365337	2014357663	<b><u>G01P 3 /-</u></b>	<b><u>G06G 7 /-</u></b>
		<b><u>F16J 15 /-</u></b>	2014357665	2014348479	2014357460
<b><u>E21B 43 /-</u></b>	2014359379		2014357666		2014357650
2013405486	2014359380	<b><u>F16K 15 /-</u></b>	2014357667	<b><u>G01R 13 /-</u></b>	
2014359054	2014359381		2014357668	2015329728	<b><u>G06K 7 /-</u></b>
2014364184	<b><u>F04B 41 /-</u></b>	2014362550	2014357669	<b><u>G01R 15 /-</u></b>	2014354706
2014367206		2014362551	<b><u>F26B 15 /-</u></b>	2015329728	
2014367346	2014359379				<b><u>G06K 9 /-</u></b>
2014382640	2014359380				2014347365
2014382643	2014359381				2014352656
2014384678	<b><u>F04B 43 /-</u></b>				
2015208200		2014364218			
<b><u>E21B 44 /-</u></b>	2014365435				
2014357650					

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2015212984	<b><u>G10L 19 /-</u></b>	<b><u>H04L 25 /-</u></b>
<b><u>G06Q 10 /-</u></b>	2014371411	2014354845
2013407432	2015210791	
2014344739	2015222922	<b><u>H04L 27 /-</u></b>
2014360476	<b><u>G10L 21 /-</u></b>	2014354845
2014377573		2014376406
2015204414	2015240992	<b><u>H04L 29 /-</u></b>
<b><u>G06Q 20 /-</u></b>	<b><u>G21F 1 /-</u></b>	
2014342848	2014346325	2013407373
		2013407433
<b><u>G06Q 30 /-</u></b>	<b><u>H01J 49 /-</u></b>	<b><u>H04L 5 /-</u></b>
2014357286	2014354949	2014376406
2014373609		
	<b><u>H01L 51 /-</u></b>	<b><u>H04M 1 /-</u></b>
<b><u>G06Q 40 /-</u></b>		
2014347238	2014348723	2014341983
		2014346325
	<b><u>H01P 1 /-</u></b>	2014350096
<b><u>G06Q 50 /-</u></b>		
2014342848	2014363209	<b><u>H04N 21 /-</u></b>
2014344739	<b><u>H01Q 1 /-</u></b>	2014357286
2014348901		
2014362378	2014368957	<b><u>H04R 5 /-</u></b>
2014362392		
2014364002	<b><u>H01Q 3 /-</u></b>	2015210791
2014367579		
	2014368957	<b><u>H04W 72 /-</u></b>
<b><u>G06T 5 /-</u></b>	<b><u>H02G 1 /-</u></b>	
2014361104		2014340742
	2013405843	<b><u>H04W 74 /-</u></b>
<b><u>G06T 7 /-</u></b>	<b><u>H02J 7 /-</u></b>	2013407434
2014361104		
2014364889	2014358752	<b><u>H04W 84 /-</u></b>
<b><u>G07C 5 /-</u></b>	<b><u>H02K 49 /-</u></b>	2014371774
2014377573		
	2014367356	<b><u>H04W 92 /-</u></b>
<b><u>G07D 13 /-</u></b>	<b><u>H02M 5 /-</u></b>	2014371774
2014360023		
	2014361382	<b><u>H05B 3 /-</u></b>
<b><u>G07F 11 /-</u></b>	<b><u>H02M 7 /-</u></b>	2014369340
2013407373		2015220801
	2014368243	
<b><u>G07F 9 /-</u></b>	<b><u>H03K 5 /-</u></b>	<b><u>H05B 37 /-</u></b>
2013407373		2014354585
2013407432	2014361753	
	<b><u>H04B 7 /-</u></b>	
<b><u>G08B 17 /-</u></b>		
2014365616	2014362047	
	<b><u>H04H 20 /-</u></b>	
<b><u>G08C 17 /-</u></b>		
2014354585	2014352838	
	<b><u>H04J 11 /-</u></b>	
<b><u>G08G 1 /-</u></b>		
2014377573	2014362047	
	<b><u>H04L 12 /-</u></b>	
<b><u>G09B 23 /-</u></b>		
2015329728	2013407373	
	2014354585	

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**A61K 31/155** ( 2006.01 )  
**A61K 47/14** ( 2006.01 )  
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**A61K 47/36** ( 2006.01 )  
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 uremic toxins in a biological fluid  
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**G01N 33/52** ( 2006.01 )  
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**G01N 21/31** ( 2006.01 )  
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 for an electrolytic process  
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**C25C 7/06** ( 2006.01 )  
**B21D 1/06** ( 2006.01 )  
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**F01N 3/10** ( 2006.01 )  
**B01D 53/94** ( 2006.01 )  
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**A61K 8/55** ( 2006.01 )  
**A61K 9/48** ( 2006.01 )  
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**B60G 3/18** ( 2006.01 )

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 A61K 31/5025 ( 2006.01 )  
 A61P 35/00 ( 2006.01 )  
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 C07D 401/04 ( 2006.01 )  
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 C07D 403/12 ( 2006.01 )  
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*A61K 38/43* ( 2006.01 )  
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**C07D 239/42** ( 2006.01 )  
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**C05G 3/00** ( 2006.01 )  
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**F02D 29/04** ( 2006.01 )  
**F02D 29/00** ( 2006.01 )  
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**B29C 65/48** ( 2006.01 )  
**A63C 5/11** ( 2006.01 )  
**B29C 65/02** ( 2006.01 )  
**B63B 35/79** ( 2006.01 )  
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**B01D 61/18** ( 2006.01 )  
**B01D 65/02** ( 2006.01 )  
**B01D 65/08** ( 2006.01 )  
**B01F 3/04** ( 2006.01 )  
**C02F 1/44** ( 2006.01 )  
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- (71) ZODIAC POOL CARE EUROPE  
 (11) AU-B-2010332547  
 (21) 2010332547 (22) 17.12.2010  
 (54) Submerged-surface-cleaning device with hydraulic weight transfer  
 (51) Int. Cl.  
**E04H 4/16** ( 2006.01 )  
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 (11) AU-B-2013289018  
 (21) 2013289018 (22) 02.07.2013  
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Applications Accepted - Name Index cont'd

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**C08L 5/00** ( 2006.01 )  
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 Johnston, David; Hanah, Kyle A.;  
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 (11) AU-B-2015238807  
 (21) 2015238807 (22) 15.10.2015  
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 FORMULATIONS AND RELATED  
 METHODS  
 (51) Int. Cl.  
**A61K 36/8962** ( 2006.01 )  
**A01N 25/34** ( 2006.01 )  
 (43) 26.11.2015  
 (44) 23.06.2016  
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 san, Sarah  
 (74) Pizzeys Patent and Trade Mark Attor-  
 neys Pty Ltd

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<b>2009202939</b>	Illinois Tool Works Inc.	<b>2010347724</b>	ExxonMobil Upstream Research Company
<b>2009222598</b>	Royal Wolf Trading Australia Pty Limited	<b>2010364198</b>	Gرامة Pina, M.
<b>2009222620</b>	ReedHycalog UK Limited	<b>2011200331</b>	Yeh, T.
<b>2009233605</b>	Financial Reporting Specialists Pty Limited	<b>2011201271</b>	General Electric Company
<b>2009233695</b>	The Spencer Partnership Pty Ltd	<b>2011202265</b>	W.C. Bradley Co.
<b>2009262066</b>	Visa International Service Association	<b>2011202915</b>	Stanley Black & Decker, Inc.
<b>2009281723</b>	The UAB Research Foundation; Cornell University; Southern Research Institute	<b>2011210967</b>	Meiji Seika Pharma Co., Ltd.
<b>2009283957</b>	TYCO ELECTRONICS RAYCHEM BVBA	<b>2011212928</b>	Medivation Technologies, Inc.
<b>2009287445</b>	Los Alamos National Security, LLC; University of Maine System Board of Trustees	<b>2011213351</b>	Vacu Vin Innovations Limited
<b>2009305639</b>	Marina Biotech, Inc.	<b>2011213602</b>	The Coca-Cola Company
<b>2009309783</b>	TARKETT GDL S.A.	<b>2011213745</b>	General Electric Company
<b>2009311566</b>	General Electric Company	<b>2011218090</b>	BUTAMAX(TM) ADVANCED BIOFUELS LLC
<b>2009321745</b>	Astellas Deutschland GmbH	<b>2011224323</b>	Mainstay Medical Limited
<b>2010200169</b>	HERE Global B.V.	<b>2011227107</b>	Caterpillar Inc.
<b>2010201614</b>	Rockwell Automation Technologies, Inc.	<b>2011227118</b>	Caterpillar Inc.
<b>2010201750</b>	Caterpillar Inc.	<b>2011229375</b>	ABB Technology AG
<b>2010202918</b>	Nelson Irrigation Corporation	<b>2011235133</b>	Hua, S.
<b>2010202949</b>	Wine Innovations Ltd	<b>2011237600</b>	TWI Biotechnology, Inc.
<b>2010203056</b>	Hutchinson Industries, Inc.	<b>2011238054</b>	Aziende Chimiche Riunite Angelini Francesco A.C.R.A.F. S.p.A.
<b>2010208022</b>	Unified Brands, Inc.	<b>2011244384</b>	Chiesi Farmaceutici S.p.A.
<b>2010208035</b>	Tekmira Pharmaceuticals Corporation	<b>2011245032</b>	SPARQ Systems Inc.
<b>2010215428</b>	F. Hoffmann-La Roche AG	<b>2011246876</b>	Evogene Ltd.
<b>2010218083</b>	Manufacturing Resources International, Inc.	<b>2011253514</b>	Tyco Fire & Security GmbH
<b>2010223565</b>	KTB Tumorforschungsgesellschaft mbH	<b>2011257938</b>	Nabriva Therapeutics AG
<b>2010229337</b>	Vet Therapeutics, Inc.	<b>2011267833</b>	IHI Corporation; BLUESCOPE STEEL LIMITED
<b>2010230087</b>	Woodrow, R.	<b>2011267837</b>	CSL Limited
<b>2010233575</b>	BIO-RAD INNOVATIONS	<b>2011271581</b>	Chevron U.S.A. Inc.
<b>2010233596</b>	Sanofi	<b>2011271642</b>	Tyco Fire & Security GmbH
<b>2010234956</b>	Lucid Energy, Inc.	<b>2011274009</b>	OU Optofluid Technologies
<b>2010236056</b>	DIAsource ImmunoAssays SA	<b>2011277201</b>	SAMSUNG ELECTRONICS CO., LTD.
<b>2010237964</b>	Megmilk Snow Brand Co., Ltd.	<b>2011279008</b>	The Rockefeller University; Icahn School of Medicine at Mount Sinai; The United States of America as represented by The Secretary, Department of Health and Human Services
<b>2010239396</b>	Auspex Pharmaceuticals, LLC	<b>2011288212</b>	Kimberly-Clark Worldwide, Inc.
<b>2010243524</b>	Windfin B.V.	<b>2011296521</b>	ExxonMobil Upstream Research Company
<b>2010244100</b>	SMK-LOGOMOTION Corporation	<b>2011296522</b>	ExxonMobil Upstream Research Company
<b>2010246522</b>	Deere & Company	<b>2011296642</b>	Fisher & Paykel Healthcare Limited
<b>2010265144</b>	KTB Tumorforschungsgesellschaft mbH	<b>2011304384</b>	Robert Bosch GmbH
<b>2010265891</b>	Cianna Medical, Inc.	<b>2011308092</b>	Tetraloc Pty Ltd
<b>2010266386</b>	Agios Pharmaceuticals, Inc.	<b>2011311847</b>	ContraVir Pharmaceuticals, Inc.
<b>2010267900</b>	Outotec Oyj	<b>2011312107</b>	R.P. Scherer Technologies, LLC
<b>2010283724</b>	Breusing, K.; Dedenbach, M.	<b>2011322230</b>	MINT SOLUTIONS HOLDING BV
<b>2010286165</b>	Black, R.; Black, J.	<b>2011323552</b>	Google Inc.
<b>2010286449</b>	E. I. du Pont de Nemours and Company	<b>2011323682</b>	Romark Laboratories L.C.
<b>2010286451</b>	E. I. du Pont de Nemours and Company	<b>2011328162</b>	Ecolean AB
<b>2010290022</b>	Zenon Technology Partnership	<b>2011328887</b>	New Tech Copper SpA
<b>2010291037</b>	INSTITUT NATIONAL POLYTECHNIQUE DE TOULOUSE INPT; CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE; SOFRADIM PRODUCTION	<b>2011329882</b>	Nalco Company
<b>2010297005</b>	Nokia Technologies Oy	<b>2011331909</b>	Hard Technologies Pty Ltd
<b>2010303711</b>	Tyco Electronics Corporation	<b>2011334309</b>	Beijing Rechsand Science & Technology Group Co., Ltd
<b>2010303872</b>	Nestec S.A.	<b>2011334855</b>	Wirtgen GmbH
<b>2010305918</b>	Swiss Caffè Asia Ltd	<b>2011336606</b>	Nevro Corporation
<b>2010309552</b>	Katsoulis, A.	<b>2011343891</b>	Allison Transmission, Inc.
<b>2010317512</b>	Caterpillar Global Mining Europe GmbH	<b>2011347189</b>	Philip Morris Products S.A.
<b>2010317650</b>	Harcor Security Seals Pty Limited	<b>2011347718</b>	MSD Oss B.V.
<b>2010325109</b>	General Electric Company	<b>2011348962</b>	Wuhan Healthgen Biotechnology Corp.
<b>2010326201</b>	govino, LLC	<b>2011349082</b>	Lenzing AG
<b>2010332200</b>	Nuovo Pignone S.p.A.	<b>2011351297</b>	HLD Healthy Life Devices Oy
<b>2010332547</b>	ZODIAC POOL CARE EUROPE	<b>2011352955</b>	Caterpillar Inc.
<b>2010333713</b>	Spray Nozzle Engineering Pty. Limited; Reel-Tech Pty Ltd	<b>2011361945</b>	Telefonaktiebolaget L M Ericsson (publ)
<b>2010333714</b>	COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANISATION	<b>2012201594</b>	TNA Australia Pty Limited
<b>2010336036</b>	No Rock Cafe Tables Pty Ltd	<b>2012203593</b>	General Electric Company
<b>2010337936</b>	Evogene Ltd.	<b>2012204899</b>	Nestec S.A.
<b>2010342761</b>	Crosse, A.	<b>2012205302</b>	Armwest, LLC
		<b>2012205729</b>	PACCAR Inc
		<b>2012207624</b>	ATI Properties, Inc.

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2012207717	Samsung Electronics Co., Ltd.; University-Industry Co-operation Group of Kyung Hee University	2012358964	Machine Zone, Inc.
2012208746	ABUS August Bremicker Sohne KG	2012359454	Sumitomo Metal Mining Co., Ltd.
2012210472	Dompe' farmaceutici S.p.A.	2012362084	Wuhan Kaidi General Research Institute of Engineering & Technology Co., Ltd.
2012213442	DSM IP Assets B.V.	2012362378	Development Center for Biotechnology; DCB-USA LLC
2012216621	VLV Associates, Inc.	2012368674	Sumitomo Metal Mining Co., Ltd.
2012223485	ExxonMobil Upstream Research Company	2012372733	Shandong Taiyangzhiye Co.,Ltd.
2012223754	Calibre Enterprises Limited	2012376005	Prysmian S.p.A.
2012223810	AO&G HOLDING B.V.	2012382777	International Business Machines Corporation
2012225513	Vidyo, Inc.	2012382780	International Business Machines Corporation
2012225831	Magnetek, Inc.	2012387658	Landmark Graphics Corporation
2012231207	New York Blood Center, Inc.	2012391052	Halliburton Energy Services, Inc.
2012233664	BASF SE	2012391069	Micro Motion, Inc.
2012236373	Solenis Technologies Cayman, L.P.	2012397689	Mitsubishi Heavy Industries, Ltd.
2012236486	GlaxoSmithKline LLC	2012397833	Halliburton Energy Services, Inc.
2012241766	BASF SE	2012397834	Halliburton Energy Services, Inc.
2012242835	Varian Semiconductor Equipment Associates, Inc.	2013201261	MedImmune, LLC
2012243770	Kabushiki Kaisha Yakult Honsha	2013201594	KCI Licensing, Inc.
2012244830	TomTom International B.V.	2013202234	Lake Products Limited
2012244870	F. Hoffmann-La Roche AG	2013203062	Baxalta GmbH; Baxalta Incorporated
2012250148	Ethicon Endo-Surgery, Inc.	2013203139	Auraya Pty Ltd
2012253231	Moore, R.	2013203265	Sanofi
2012255935	Cellceutix Corporation	2013206248	Xenon Pharmaceuticals Inc.; Novartis AG
2012255972	Palmaz Scientific, Inc.	2013206401	NOVARTIS AG
2012262657	Fuselage Design Pty Ltd	2013207560	McConway & Torley, LLC
2012266328	Isdin, S.A.; Institut D'investigacions Biomediques August Pi I Sunyer; Hospital Clinic de Barcelona In, S.	2013209310	Choi, E.A.
2012267403	Suturenetics, Inc.	2013211025	Vossloh-Werke GmbH
2012267865	Schneider Electric IT Corporation	2013212777	Hanmi IT Co., Ltd.
2012275336	Toray Industries, Inc.	2013213678	Novartis AG
2012276650	Toray Industries, Inc.	2013215359	Caterpillar Global Mining LLC
2012282109	Novartis AG	2013215363	Caterpillar Global Mining LLC
2012283681	Sunnywipes Pty Ltd	2013216627	Aloys Wobben
2012284459	SmartSignal Corporation	2013216683	Cytori Therapeutics, Inc.
2012284460	SmartSignal Corporation	2013216847	Alcon Research, Ltd.
2012284692	Samsung Electronics Co., Ltd.	2013225608	Huntsman Corporation Australia Pty Limited
2012284745	Samsung Electronics Co., Ltd.	2013225644	Detnet South Africa (Pty) Ltd
2012284917	Nippon Steel & Sumitomo Metal Corporation	2013228090	BridgeDrive Products B.V.
2012287287	Bettcher Industries, Inc.	2013228113	Hydra Systems AS
2012287461	Baker Hughes Incorporated	2013233826	International Business Machines Corporation
2012289857	Vivint, Inc	2013233830	International Business Machines Corporation
2012290996	Unicharm Corporation	2013234013	Neolid
2012291817	Innospec Limited	2013234281	STAT-Diagnostica & Innovation, S.L.
2012295039	Samsung Electronics Co., Ltd.	2013235059	Powercast Corporation
2012297572	The Decor Corporation Pty Ltd	2013237705	Mudalla Technology, Inc.
2012298508	PPG Europe BV	2013238165	Hoya Corporation
2012300546	Gambro Lundia AB	2013243054	Forschungszentrum Julich GmbH
2012302039	Ethox Chemicals, LLC	2013243822	Vidyo, Inc.
2012302251	Berry Plastics Corporation	2013245505	The Ohio State University Research Foundation
2012307087	Tetsuwan Pty Ltd	2013246743	Total SA
2012309164	Wolff, J.	2013246870	Lipoxen Technologies Limited
2012312177	Donaldson Company, Inc.	2013248988	Valspar Sourcing, Inc.
2012316910	Samsung Electronics Co., Ltd.	2013252964	EBO Group, Inc.
2012319835	NHK Spring Co., Ltd.	2013254785	Bombardier Transportation GmbH
2012321025	Ferag AG	2013254791	Bombardier Transportation GmbH
2012321338	Unmanned Innovation Inc.	2013257441	Tyco Fire & Security GmbH
2012322857	Cryovac, Inc.	2013260020	Archer Daniels Midland Company
2012328231	Saint Jean Industries	2013261144	Teletower.com Limited
2012332108	NBIP, LLC	2013262816	Wellstat Diagnostics, LLC
2012332757	Board of Regents of the University of Texas System	2013266411	Nalco Company
2012332825	Fluidic, Inc.	2013272429	Korea University Research and Business Foundation
2012335554	8 Rivers Capital, LLC; Palmer Labs, LLC	2013273936	Swenters, I.
2012342288	Technical Alliance	2013284789	NTT DOCOMO, INC.
2012343334	AFC Group Pty Ltd	2013286205	Rail.One GmbH
2012346421	ATI Properties, Inc.	2013289018	Z-Trim Holdings Inc.; The United States of America, as represented by The Secretary of Agriculture
2012347717	The Gillette Company	2013295098	Syngenta Participations AG
2012352834	Baker Hughes Incorporated	2013295604	Server Technology, Inc.; Connolly, C.
2012355662	Dematic Corp.	2013296416	Chevron U.S.A. Inc.
2012357643	Foodmach Pty Ltd	2013296421	Chevron U.S.A. Inc.
2012357732	GE Oil & Gas UK Limited	2013301992	ATLAS ELEKTRONIK GmbH
2012358332	Novira Therapeutics, Inc.	2013307338	Nordischer Maschinenbau Rud. Baader GmbH + Co. KG
2012358909	Johnson & Johnson Vision Care, Inc.		



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2013309252	Halliburton Energy Services, Inc.	2014245635	JFE Steel Corporation
2013317409	ENN Coal Gasification Mining Co., Ltd.	2014245884	Honda Motor Co., Ltd.; Autoliv Nissin Brake Systems Japan Co., Ltd.
2013322685	DSM IP Assets B.V.	2014246142	Japan Technological Research Association of Artificial Photosynthetic Chemical Process; FUJIFILM Corporation
2013323937	Rosemount Inc.	2014246683	Advanced Fusion Systems LLC
2013325222	Inguran, LLC	2014248466	Halliburton Energy Services, Inc.
2013331028	Urschel Laboratories, Inc.	2014248719	Rivada Networks LLC
2013335260	US Floors, Inc.	2014249942	Gates Corporation
2013338327	Facebook, Inc.	2014252763	Purton, W.
2013339665	Unilever PLC	2014259958	J.R. Simplot Company
2013340071	Sony Computer Entertainment Inc.	2014265092	Amazon Technologies, Inc.
2013350821	ASE S.r.l.	2014266923	Kraft Foods R&D, Inc.
2013353154	Japan Science and Technology Agency	2014270613	Omya International AG
2013360077	Motorola Solutions, Inc.	2014272460	Yanmar Co., Ltd.
2013363788	Laboratorios OJER pharma S.L.	2014275184	DAQRI, LLC
2013366152	AccurIC Ltd	2014277685	Chase Pharmaceuticals Corporation
2013369184	Shell Internationale Research Maatschappij B.V.	2014277723	ResMed Limited
2013369186	Shell Internationale Research Maatschappij B.V.	2014279833	Dyson Technology Limited
2013370206	Select Comfort Corporation; Karschnik, K.; Zais, V.	2014280875	J&J Solutions, Inc.
2013376200	Kabushiki Kaisha Toshiba; Toshiba Solutions Corporation	2014280878	MED-EL Elektromedizinische Geraete GmbH
2013380114	Mitsubishi Heavy Industries Mechatronics Systems, Ltd.	2014280953	Fuji Xerox Co., Ltd.
2013380327	Xie, C.	2014305229	Comrod AS
2013380500	Kabushiki Kaisha Toshiba; Toshiba Solutions Corporation	2014324111	Venafi, Inc.
2013381504	Kabushiki Kaisha Toshiba; Toshiba Solutions Corporation	2014331634	Henny Penny Corporation
2013384285	Landmark Graphics Corporation	2015200201	Google Inc.
2013391380	Huawei Technologies Co., Ltd.	2015201100	Automatic Technology (Australia) Pty Ltd
2013395166	MikroCaps d.o.o.; OMG UK Technology Limited	2015201138	Signal Pharmaceuticals, LLC
2013397466	Honda Motor Co., Ltd.	2015201185	Qualcomm Incorporated
2013408271	Halliburton Energy Services Inc.	2015201382	Ethicon Endo-Surgery, Inc.
2014200012	Lantheus Medical Imaging, Inc.	2015201711	TAKAZONO TECHNOLOGY INCORPORATED
2014200015	Gulfstream Services, Inc.	2015201930	LG Electronics Inc.
2014200997	Wobben, A.	2015202135	Hitachi, Ltd.
2014201635	Technion Research & Development Foundation Ltd.	2015202747	Align Technology, Inc.
2014201666	Apple Inc.	2015202849	NTT Docomo, Inc.
2014201855	Illinois Tool Works Inc.	2015202979	Amazon Technologies, Inc.
2014202214	Comrie, D.	2015203383	Samsung Electronics Co., Ltd.
2014202221	Athenex, Inc.	2015203385	Samsung Electronics Co., Ltd.
2014202272	Pool Patch LLC	2015203442	Locus Location Systems, LLC
2014202448	Amarin Pharmaceuticals Ireland Limited	2015203451	LG Electronics Inc.
2014202460	General Electric Company	2015203677	Seegene, Inc.
2014202798	Cambridge Enterprise Limited	2015203793	Smiths Medical ASD, Inc.
2014202908	Han, X.	2015204396	Security First Corp.
2014202974	SANDVIK MINING AND CONSTRUCTION OY	2015210422	Daikin Industries, Ltd.
2014203190	Fresenius Kabi Deutschland GmbH	2015213327	Turner, D.; Neuro Resource Group, Inc.; Magee, P.; Payne, C.; Byars, G.
2014203418	Honda Motor Co., Ltd.	2015227434	ICA S.p.A
2014203590	Covidien LP	2015227521	HALLIBURTON ENERGY SERVICES, INC.
2014203882	Brigham Young University	2015238807	Zx Pharma, LLC
2014203890	W.L. Gore & Associates, Inc.	2015249039	Ethicon, Inc.
2014204517	Specialized Bicycle Components, Inc.	2016200060	Halliburton Energy Services, Inc.
2014206218	Rovi Guides, Inc.		
2014209131	Finisar Corporation		
2014210646	Regeneron Pharmaceuticals, Inc.		
2014212937	Bridgestone Corporation		
2014214945	Fixnetix, Ltd.		
2014218398	SCS (LONDON) LIMITED		
2014218538	Amazon Technologies, Inc.		
2014222418	Pfizer Inc.		
2014223173	Rivada Networks, LLC		
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2014226412	ExxonMobil Upstream Research Company		
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<b>A01H 5 /-</b>	2014266923	<b>A61B 5 /-</b>	2014202448	2010233596	<b>A61P 19 /-</b>
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2011246876	2014270613	2014280878	2014233579	2013201261	<b>A61P 25 /-</b>
<b>A01K 67 /-</b>	<b>A23L 29 /-</b>	<b>A61F 13 /-</b>	2014233641	2013206401	2010215428
2014210646	2011213602	2012290996	2014277685	2013213678	2011238054
<b>A01N 1 /-</b>	<b>A23L 3 /-</b>	<b>A61F 2 /-</b>	2015201138	2013216847	2012244870
2013325222	2014259958	2012255972	<b>A61K 33 /-</b>	2013246870	2012276650
<b>A01N 25 /-</b>	<b>A24F 47 /-</b>	2014203890	2013209310	2013308992	<b>A61P 29 /-</b>
2012283681	2011347189	<b>A61F 5 /-</b>	<b>A61K 35 /-</b>	2013363788	2012210472
2012332108	<b>A44B 19 /-</b>	2014224096	2013216683	2014222418	<b>A61P 3 /-</b>
2013225608	2010317650	<b>A61H 23 /-</b>	2015249039	<b>A61L 15 /-</b>	2010237964
2015238807	<b>A47B 91 /-</b>	2011351297	<b>A61L 2 /-</b>	2015249039	2012282109
<b>A01N 35 /-</b>	2010336036	<b>A61H 9 /-</b>	<b>A61L 27 /-</b>	2012283681	2013206248
2011237600	<b>A47C 21 /-</b>	2011351297	2012255972	2013350821	2014202448
<b>A01N 37 /-</b>	<b>A47F 10 /-</b>	<b>A61H 7 /-</b>	<b>A61M 1 /-</b>	2012255972	<b>A61P 31 /-</b>
2012241766	2014331634	2011351297	2012300546	<b>A61M 15 /-</b>	2011257938
2013295098	<b>A47G 19 /-</b>	<b>A61J 1 /-</b>	2013201594	2011347189	2011311847
<b>A01N 43 /-</b>	2011213351	2014203190	2014203190	<b>A61M 16 /-</b>	2012358332
2011212928	<b>A47G 27 /-</b>	<b>A61J 3 /-</b>	2009281723	2011296642	2014233579
2011323682	2009309783	2015201711	2010229337	2014277723	<b>A61P 35 /-</b>
2012255935	<b>A47J 31 /-</b>	<b>A61J 7 /-</b>	2010236056	<b>A61M 25 /-</b>	2009281723
2013295098	2010305918	2011322230	2011267837	2015203793	2010223565
2014277685	2012204899	<b>A61K 31 /-</b>	2011312107	<b>A61M 39 /-</b>	2010265144
<b>A01N 45 /-</b>	2014252763	2009321745	2012362378	2014203190	2011267837
2013295098	<b>A47J 43 /-</b>	2010215428	2013203265	2015203793	2012266328
<b>A01N 47 /-</b>	2010305918	2010233596	2013213678	<b>A61M 39 /-</b>	2012276650
2013295098	2012204899	2010265144	2013246870	2014277723	2014202221
<b>A01N 65 /-</b>	2014252763	2010303872	2014226094	<b>A61M 5 /-</b>	2014233641
2012283681	<b>A47J 47 /-</b>	2011237600	<b>A61K 47 /-</b>	2011296642	2015201138
<b>A01P 3 /-</b>	2011202265	2011238054	2010223565	2014277723	<b>A61P 37 /-</b>
2013295098	<b>A47J 47 /-</b>	2011257938	2010265144	<b>A61M 15 /-</b>	2010239396
<b>A22C 17 /-</b>	2011213351	2011279008	2011312107	2011347189	2012276650
2013307338	<b>A47L 9 /-</b>	2011311847	2012362378	<b>A61M 16 /-</b>	<b>A61P 5 /-</b>
<b>A22C 25 /-</b>	2015201930	2011323682	2013203265	2011296642	2011267837
		2011347718	2013213678	2014277723	2012266328
		2012210472	2013246870	<b>A61M 25 /-</b>	2012276650
		2012244870	2014226094	2015203793	2014202221
		2012255935	<b>A61K 48 /-</b>	<b>A61M 39 /-</b>	2014233641
		2012276650	2009281723	2014203190	2015201138
		2012282109	2010208035	2015203793	<b>A61P 7 /-</b>
		2012358332	2014200012	<b>A61M 5 /-</b>	2011238054
			<b>A61K 49 /-</b>	2010364198	2013203062
			2014200012	2012216621	<b>A61P 9 /-</b>
			<b>A61K 8 /-</b>	2014203190	2010233596
			2013308992	2014280875	2011238054
				<b>A61N 1 /-</b>	2012282109
				2011224323	2013203062
				2011336606	
				2014280878	
				2015213327	

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2013206248	<b><u>B01J 3 /-</u></b>	<b><u>B26B 21 /-</u></b>	2014225499	<b><u>B62K 25 /-</u></b>	<b><u>B65D 53 /-</u></b>
<b><u>A61Q 15 /-</u></b>	2013380114	2012347717	<b><u>B60G 9 /-</u></b>	2014204517	2010202949
2013339665	<b><u>B01J 8 /-</u></b>	<b><u>B26B 7 /-</u></b>	2014225499	<b><u>B63B 35 /-</u></b>	<b><u>B65D 75 /-</u></b>
<b><u>A61Q 19 /-</u></b>	2012342288	2012287287	<b><u>B60K 17 /-</u></b>	2011200331	2011328162
2013308992	<b><u>B01L 3 /-</u></b>	<b><u>B26D 1 /-</u></b>	2011352955	<b><u>B64F 1 /-</u></b>	2012322857
<b><u>A62B 7 /-</u></b>	2013234281	2013331028	<b><u>B60L 11 /-</u></b>	2012223754	2013234013
2014277723	<b><u>B02C 19 /-</u></b>	<b><u>B26D 3 /-</u></b>	2013254785	<b><u>B65B 1 /-</u></b>	<b><u>B65G 15 /-</u></b>
<b><u>A63C 5 /-</u></b>	2015203451	2013331028	2013254791	<b><u>B65B 3 /-</u></b>	2012355662
2011200331	<b><u>B05B 12 /-</u></b>	<b><u>B27B 21 /-</u></b>	<b><u>B60L 5 /-</u></b>	2015201711	<b><u>B65G 17 /-</u></b>
<b><u>A63F 1 /-</u></b>	2010202918	2011202915	2013254791	<b><u>B65B 31 /-</u></b>	2012355662
2013228090	<b><u>B05B 13 /-</u></b>	<b><u>B29C 35 /-</u></b>	<b><u>B60L 9 /-</u></b>	2010233575	<b><u>B65G 21 /-</u></b>
<b><u>A63F 13 /-</u></b>	2010202918	2012223810	2014202460	<b><u>B65B 37 /-</u></b>	2013307338
2013237705	<b><u>B05B 15 /-</u></b>	<b><u>B29C 47 /-</u></b>	<b><u>B60M 7 /-</u></b>	2010202949	<b><u>B65G 27 /-</u></b>
<b><u>A63F 9 /-</u></b>	2010202918	2012322857	2013254785	<b><u>B65B 35 /-</u></b>	2012342288
2013237705	<b><u>B08B 15 /-</u></b>	<b><u>B29C 53 /-</u></b>	2013254791	2015227434	<b><u>B65G 47 /-</u></b>
<b><u>B01D 53 /-</u></b>	2011328887	2012223810	<b><u>B60N 2 /-</u></b>	<b><u>B65B 37 /-</u></b>	2012357643
2012205729	<b><u>B08B 3 /-</u></b>	<b><u>B29C 65 /-</u></b>	2012319835	2015201711	<b><u>B65G 53 /-</u></b>
2012223485	2010208022	2011200331	<b><u>B60P 3 /-</u></b>	<b><u>B65B 51 /-</u></b>	2012203593
2012233664	<b><u>B09B 3 /-</u></b>	<b><u>B29C 70 /-</u></b>	2010201750	2012201594	<b><u>B65G 57 /-</u></b>
2013369184	2013380114	2012223810	<b><u>B60P 7 /-</u></b>	<b><u>B65B 57 /-</u></b>	2012357643
2013369186	<b><u>B21C 23 /-</u></b>	<b><u>B29D 23 /-</u></b>	2010230087	2012201594	<b><u>B65G 61 /-</u></b>
2014202214	2012207624	2012223810	<b><u>B60R 16 /-</u></b>	2012201594	2012357643
<b><u>B01D 61 /-</u></b>	<b><u>B21D 1 /-</u></b>	<b><u>B32B 27 /-</u></b>	2010201750	2012201594	<b><u>B65G 65 /-</u></b>
2010290022	2010267900	2009309783	<b><u>B60S 5 /-</u></b>	2012322857	2015201711
<b><u>B01D 65 /-</u></b>	<b><u>B21D 41 /-</u></b>	<b><u>B32B 3 /-</u></b>	2010286165	<b><u>B65D 33 /-</u></b>	<b><u>B65G 69 /-</u></b>
2010290022	2014203190	2013335260	<b><u>B60T 7 /-</u></b>	2010317650	<b><u>B65G 69 /-</u></b>
<b><u>B01F 13 /-</u></b>	<b><u>B21D 53 /-</u></b>	<b><u>B60B 15 /-</u></b>	2014245884	2011328162	2015201711
2013213678	2012328231	2011227107	<b><u>B61F 5 /-</u></b>	<b><u>B65D 41 /-</u></b>	<b><u>B65H 39 /-</u></b>
<b><u>B01F 3 /-</u></b>	<b><u>B22D 27 /-</u></b>	2011227118	2012284917	2010326201	2012321025
2010283724	<b><u>B60B 25 /-</u></b>	<b><u>B61G 3 /-</u></b>	<b><u>B61G 3 /-</u></b>	2012297572	<b><u>B65H 43 /-</u></b>
2010290022	2011267833	2013207560	2012284917	<b><u>B65D 43 /-</u></b>	2012321025
<b><u>B01F 5 /-</u></b>	<b><u>B23K 26 /-</u></b>	2010203056	<b><u>B61L 27 /-</u></b>	2012297572	<b><u>B65H 59 /-</u></b>
2010283724	2015202747	2012328231	2015202135	<b><u>B65D 45 /-</u></b>	2010333713
<b><u>B01J 16 /-</u></b>	<b><u>B23Q 15 /-</u></b>	<b><u>B60B 3 /-</u></b>	<b><u>B62B 7 /-</u></b>	2012297572	<b><u>B65H 75 /-</u></b>
2012372733	2009202939	2012328231	2014218398	<b><u>B65D 47 /-</u></b>	2010230087
<b><u>B01J 19 /-</u></b>	<b><u>B25J 15 /-</u></b>	<b><u>B60B 7 /-</u></b>	2011213351	2011213351	2010333713
2011329882	2012357643	2010203056	2012297572	2012297572	<b><u>B66C 1 /-</u></b>
2012372733	2012357643	2014212937	2013234013	2013234013	2012357643
<b><u>B01J 20 /-</u></b>	<b><u>B25J 9 /-</u></b>	<b><u>B60C 11 /-</u></b>	2015203793	<b><u>B65D 51 /-</u></b>	<b><u>B66D 1 /-</u></b>
2011329882	2012357643	<b><u>B60G 3 /-</u></b>	2012262657	2012297572	2010230087
<b><u>B01J 23 /-</u></b>	2012357643		2013397466	2013234013	
2012397689			2014203418		

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<b><u>C01B 3 /-</u></b>	<b><u>C07D 241 /-</u></b>	<b><u>C07D 473 /-</u></b>	<b><u>C08G 18 /-</u></b>	<b><u>C10L 10 /-</u></b>	<b><u>C21D 6 /-</u></b>
2012362084 2013369184 2013369186	2011329882 2012358332	2010265144	2012298508 2013322685	2012291817	2014245634 2014245635
<b><u>C01G 51 /-</u></b>	<b><u>C07D 249 /-</u></b>	<b><u>C07D 487 /-</u></b>	<b><u>C08G 63 /-</u></b>	<b><u>C12M 1 /-</u></b>	<b><u>C21D 8 /-</u></b>
2012359454	2010265144	2010239396 2011238054	2013322685	2013262816 2013353154	2014245634 2014245635
<b><u>C02F 1 /-</u></b>	<b><u>C07D 257 /-</u></b>	<b><u>C07D 491 /-</u></b>	<b><u>C08G 65 /-</u></b>	<b><u>C12N 1 /-</u></b>	<b><u>C22B 26 /-</u></b>
2010283724 2010290022 2014270613	2014200012	2010265144 2011311847	2012302039	2011210967 2011218090 2012243770 2013260020	2012368674
<b><u>C02F 9 /-</u></b>	<b><u>C07D 277 /-</u></b>	<b><u>C07D 495 /-</u></b>	<b><u>C08G 77 /-</u></b>	<b><u>C12N 15 /-</u></b>	<b><u>C22B 3 /-</u></b>
2010283724	2011323682	2014233641	2012358909	2009287445 2009305639 2010337936 2011210967 2011218090 2011246876 2014201635 2015203677	2012368674
<b><u>C04B 35 /-</u></b>	<b><u>C07D 307 /-</u></b>	<b><u>C07D 513 /-</u></b>	<b><u>C08J 3 /-</u></b>	<b><u>C12N 5 /-</u></b>	<b><u>C22B 34 /-</u></b>
2014240187	2010286449 2010286451 2012210472	2011279008	2013322685	2009287445 2011210967 2011246876 2012231207 2013216683	2010333714
<b><u>C05G 3 /-</u></b>	<b><u>C07D 311 /-</u></b>	<b><u>C07F 7 /-</u></b>	<b><u>C08J 9 /-</u></b>	<b><u>C12N 9 /-</u></b>	<b><u>C22B 5 /-</u></b>
2013380327	2010265144	2012213442	2012302251	2012243770	2010333714
<b><u>C07C 271 /-</u></b>	<b><u>C07D 333 /-</u></b>	<b><u>C07H 15 /-</u></b>	<b><u>C08L 23 /-</u></b>	<b><u>C12P 1 /-</u></b>	<b><u>C22B 7 /-</u></b>
2014200012	2012210472	2010265144	2012302251	2009287445 2011210967 2011246876 2012231207 2013216683	2012368674
<b><u>C07C 29 /-</u></b>	<b><u>C07D 401 /-</u></b>	<b><u>C07H 19 /-</u></b>	<b><u>C08L 5 /-</u></b>	<b><u>C12P 17 /-</u></b>	<b><u>C22C 14 /-</u></b>
2012372733	2012244870 2013206248 2014233641	2011311847 2014233579	2013289018	2011210967 2011246876 2012231207 2013216683	2010333714
<b><u>C07C 31 /-</u></b>	<b><u>C07D 403 /-</u></b>	<b><u>C07H 7 /-</u></b>	<b><u>C09C 3 /-</u></b>	<b><u>C12N 9 /-</u></b>	<b><u>C22C 19 /-</u></b>
2012372733	2010215428 2010239396 2010265144 2012244870 2014233641	2011311847	2013248988	2012243770	2012207624 2012346421
<b><u>C07C 323 /-</u></b>	<b><u>C07D 405 /-</u></b>	<b><u>C07K 1 /-</u></b>	<b><u>C09D 171 /-</u></b>	<b><u>C12P 1 /-</u></b>	<b><u>C22C 38 /-</u></b>
2011257938	2010265144 2011347718 2014233641	2011348962 2012236486	2012302039	2013260020	2011267833 2014245634 2014245635
<b><u>C07C 43 /-</u></b>	<b><u>C07D 407 /-</u></b>	<b><u>C07K 14 /-</u></b>	<b><u>C09D 7 /-</u></b>	<b><u>C12P 17 /-</u></b>	<b><u>C23C 12 /-</u></b>
2012302039	2010265144 2011347718 2014233641	2011348962 2013246870 2014210646	2013395166	2011210967	2011331909
<b><u>C07D 205 /-</u></b>	<b><u>C07D 407 /-</u></b>	<b><u>C07K 16 /-</u></b>	<b><u>C09K 8 /-</u></b>	<b><u>C12P 21 /-</u></b>	<b><u>C23C 14 /-</u></b>
2011347718	2012244870	2010229337 2010236056 2012362378 2013201261	2012287461 2013266411 2015227521	2010229337	2013238165
<b><u>C07D 207 /-</u></b>	<b><u>C07D 409 /-</u></b>	<b><u>C07K 5 /-</u></b>	<b><u>C10G 70 /-</u></b>	<b><u>C12P 7 /-</u></b>	<b><u>C23C 16 /-</u></b>
2012210472	2011347718 2014233641	2010223565	2013369184 2013369186	2011218090 2013260020	2011331909
<b><u>C07D 211 /-</u></b>	<b><u>C07D 413 /-</u></b>	<b><u>C08B 15 /-</u></b>	<b><u>C10J 3 /-</u></b>	<b><u>C12Q 1 /-</u></b>	<b><u>C23C 8 /-</u></b>
2012358332	2011347718 2014233641	2010291037	2009311566 2012362084	2013245505 2013262816 2013353154 2014202798 2015203677	2011331909
<b><u>C07D 213 /-</u></b>	<b><u>C07D 417 /-</u></b>	<b><u>C08F 283 /-</u></b>	<b><u>C10K 1 /-</u></b>	<b><u>C12R 1 /-</u></b>	<b><u>C25B 11 /-</u></b>
2012210472 2012244870 2013206248 2014202221	2011347718 2012244870 2013206248	2012358909	2012397689 2013369184 2013369186	2012243770	2014246142
<b><u>C07D 237 /-</u></b>	<b><u>C07D 471 /-</u></b>	<b><u>C08F 290 /-</u></b>	<b><u>C10K 3 /-</u></b>	<b><u>C21C 5 /-</u></b>	<b><u>C25B 9 /-</u></b>
2014233641	2011347718 2013206248	2012358909	2012397689	2011267833	2014246142
<b><u>C07D 239 /-</u></b>	<b><u>C07D 473 /-</u></b>	<b><u>C08G 12 /-</u></b>	<b><u>C10L 1 /-</u></b>	<b><u>C21C 7 /-</u></b>	<b><u>C25C 7 /-</u></b>
2012244870 2012276650	2014233641	2012312177	2012291817	2011267833	2010267900 2011328887

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<b><u>C30B 29/-</u></b>	<b><u>E02F 3/-</u></b>	<b><u>E21B 19/-</u></b>	<b><u>F01K 25/-</u></b>	<b><u>F16H 61/-</u></b>	2013225644
2013243054	2013215359 2013215363	2016200060	2010325109	2011343891	<b><u>F42C 11/-</u></b>
<b><u>D01D 5/-</u></b>	<b><u>E02F 5/-</u></b>	<b><u>E21B 23/-</u></b>	<b><u>F01N 3/-</u></b>		2013225644
2011288212	2012267403	2012352834 2014200015	2012205729	<b><u>F16L 3/-</u></b>	<b><u>G01B 7/-</u></b>
<b><u>D01F 1/-</u></b>	<b><u>E02F 9/-</u></b>	<b><u>E21B 33/-</u></b>	<b><u>F02D 29/-</u></b>	2013202234	2011271581
2011288212 2011349082	2012267403	2013228113	2014272460	<b><u>F16L 9/-</u></b>	<b><u>G01C 21/-</u></b>
<b><u>D01F 2/-</u></b>	<b><u>E03C 1/-</u></b>	<b><u>E21B 36/-</u></b>	<b><u>F03B 13/-</u></b>	2012203593 2012223810	2010200169
2011349082	2015203451	2011296521	2010234956 2013408271	<b><u>F22B 1/-</u></b>	<b><u>G01K 13/-</u></b>
<b><u>D01F 6/-</u></b>	<b><u>E04B 1/-</u></b>	<b><u>E21B 37/-</u></b>	<b><u>F03B 17/-</u></b>	2010325109	2011352955
2011288212	2011308092 2013273936	2013228113	2010234956	<b><u>F22B 35/-</u></b>	<b><u>G01N 21/-</u></b>
<b><u>D01F 8/-</u></b>	<b><u>E04B 2/-</u></b>	<b><u>E21B 4/-</u></b>	<b><u>F03B 3/-</u></b>	2010325109	2011274009 2013262816 2013309252 2013353154
2012312177	2011308092 2011334309	2012397834	2010234956	<b><u>F23D 1/-</u></b>	
<b><u>D04H 1/-</u></b>	<b><u>E04B 5/-</u></b>	<b><u>E21B 43/-</u></b>	<b><u>F03D 9/-</u></b>	2009311566	<b><u>G01N 27/-</u></b>
2011288212	2009222598	2011296522 2012352834 2012391052 2013317409 2014226412	2014200997	<b><u>F23D 11/-</u></b>	2013262816
<b><u>D05B 11/-</u></b>	<b><u>E04C 1/-</u></b>	<b><u>E21B 44/-</u></b>	<b><u>F03G 6/-</u></b>	2009311566	<b><u>G01N 29/-</u></b>
2010342761	2011334309	2012397834	2012335554	<b><u>F24D 7/-</u></b>	2013246743
<b><u>D05B 91/-</u></b>	<b><u>E04C 3/-</u></b>	<b><u>E21B 47/-</u></b>	<b><u>F04B 33/-</u></b>	2015210422	<b><u>G01N 3/-</u></b>
2010342761	2013273936	2011271581 2012352834 2012397833 2013408271 2014248466	2013201594	<b><u>F24F 1/-</u></b>	2013246743
<b><u>D21H 21/-</u></b>	<b><u>E04F 11/-</u></b>	<b><u>E21C 25/-</u></b>	<b><u>F04B 37/-</u></b>	2015210422	<b><u>G01N 33/-</u></b>
2012236373	2012223754 2013261144	2014202908	2013201594	<b><u>F24F 11/-</u></b>	2010236056 2011218090 2011274009 2013245505 2013246743 2013262816 2013309252
<b><u>E01B 7/-</u></b>	<b><u>E04F 15/-</u></b>	<b><u>E21C 35/-</u></b>	<b><u>F04B 47/-</u></b>	2015210422	<b><u>F25D 11/-</u></b>
2013286205	2009309783 2013335260	2011334855 2014202908	2013323937	<b><u>F28D 1/-</u></b>	2014331634
<b><u>E01B 9/-</u></b>	<b><u>E04H 12/-</u></b>	<b><u>E21C 39/-</u></b>	<b><u>F04B 49/-</u></b>	2012253231	<b><u>G01N 9/-</u></b>
2013211025 2013286205	2011201271 2014305229	2014202974	2013201594	<b><u>F41A 11/-</u></b>	2012391069
<b><u>E01C 1/-</u></b>	<b><u>E04H 4/-</u></b>	<b><u>E21F 13/-</u></b>	<b><u>F15B 21/-</u></b>	2012225831	<b><u>G01R 21/-</u></b>
2011308092	2010332547 2014202272	2010317512	<b><u>F16B 13/-</u></b>	2012205302	2014202460
<b><u>E01C 19/-</u></b>	<b><u>E04H 5/-</u></b>	<b><u>F01K 13/-</u></b>	2014201855	<b><u>F41A 15/-</u></b>	<b><u>G01R 31/-</u></b>
2011227107 2011227118	2010286165	2014226412	<b><u>F16C 11/-</u></b>	2012205302	2010309552
<b><u>E01C 5/-</u></b>	<b><u>E06C 1/-</u></b>	<b><u>F01K 17/-</u></b>	2014236014	<b><u>F41A 17/-</u></b>	<b><u>G01S 3/-</u></b>
2011308092	2013261144	2014226412	<b><u>F16D 27/-</u></b>	2012205302	2013301992
<b><u>E01H 3/-</u></b>	<b><u>E21B 10/-</u></b>	<b><u>F01K 23/-</u></b>	2011352955	<b><u>F41A 19/-</u></b>	<b><u>G01V 1/-</u></b>
2010201750	2009222620 2012397834	2014226412	<b><u>F16D 47/-</u></b>	2012205302	2012332757 2012387658
<b><u>E02D 27/-</u></b>	<b><u>E21B 17/-</u></b>	2014226412	<b><u>F16D 48/-</u></b>	2012205302	<b><u>G01V 11/-</u></b>
2009222598	2012397834 2016200060	2014226412	2011352955	<b><u>F41A 5/-</u></b>	2013296416 2013296421
<b><u>E02D 3/-</u></b>		2014226412	<b><u>F16F 9/-</u></b>	2012205302	<b><u>G01V 9/-</u></b>
2011227107 2011227118			2014204517	<b><u>F42B 3/-</u></b>	

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2011271581	<b>G06F 17 /-</b>	2011323552	<b>H01M 12 /-</b>	<b>H02J 7 /-</b>	<b>H04B 3 /-</b>
<b>G02B 1 /-</b>	2009233605	<b>G06T 1 /-</b>	2012332825	2012307087	2012357732
2013238165	2009233695	2013353154	<b>H01M 2 /-</b>	2013254791	<b>H04B 7 /-</b>
<b>G02B 6 /-</b>	2010200169	<b>G07B 15 /-</b>	2012307087	2015201930	
2009283957	2010347724	2009262066	<b>H01Q 1 /-</b>	<b>H02J 9 /-</b>	2011277201
2012343334	2013237705	<b>G07F 7 /-</b>	2011271642	2010309552	2012284692
2012376005	2013360077		2013257441	2011229375	2012284745
2013391380	2014280953	2010244100	2014305229	2012275336	2012295039
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2013238165	2013237705	2013360077	2011271642	2015201100	2012295039
<b>G02C 7 /-</b>	<b>G06F 21 /-</b>	<b>G08B 25 /-</b>	<b>H01Q 3 /-</b>	<b>H02K 5 /-</b>	<b>H04L 12 /-</b>
2013238165	2013340071	2014240669	2012284745	2014200997	2011304384
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2012289857	2013338327	2010297005	2011271642	2014200997	2011253514
<b>G05B 19 /-</b>	2014240365	<b>G09G 3 /-</b>	<b>H01Q 7 /-</b>	<b>H02K 9 /-</b>	<b>H04L 27 /-</b>
2012321025	<b>G06F 9 /-</b>	2010218083	2011271642	2014200997	2011277201
<b>G05B 23 /-</b>	2010347724	<b>G09G 5 /-</b>	2013212777	2015201100	<b>H04L 7 /-</b>
2010332200	2012382777	2014240365	<b>H01Q 9 /-</b>	<b>H02M 11 /-</b>	2015201185
2012284459	<b>G06G 7 /-</b>	2013203139	2011271642	2011245032	<b>H04L 9 /-</b>
2012284460	<b>G06K 17 /-</b>	<b>G10L 17 /-</b>	2013257441	<b>H02M 3 /-</b>	2013237705
<b>G05D 1 /-</b>	2013212777	<b>G10L 19 /-</b>	<b>H01R 13 /-</b>	2011245032	2014324111
2012321338	<b>G06K 19 /-</b>	2011361945	2012307087	<b>H02M 5 /-</b>	2015204396
<b>G05D 16 /-</b>	2011253514	<b>H01B 17 /-</b>	2013295604	2011245032	<b>H04N 13 /-</b>
2012225831	2011271642	2010303711	<b>H01R 24 /-</b>	<b>H02M 7 /-</b>	2014275184
<b>G05F 1 /-</b>	2013212777	<b>H01F 27 /-</b>	2012307087	2011245032	<b>H04N 19 /-</b>
2014246683	<b>G06K 9 /-</b>	2013254791	<b>H01R 31 /-</b>	<b>H02P 1 /-</b>	2013284789
<b>G06E 3 /-</b>	2011322230	<b>H01F 38 /-</b>	2012307087	2015201100	2015202849
2013309252	2014249942	2013254791	<b>H02B 1 /-</b>	<b>H02P 6 /-</b>	2012207717
<b>G06F 1 /-</b>	<b>G06Q 10 /-</b>	2013254791	2009283957	2014279833	2015200201
2009283957	2009233695	<b>H01H 3 /-</b>	<b>H02G 13 /-</b>	2015201100	<b>H04N 5 /-</b>
<b>G06F 11 /-</b>	2010201614	2011229375	2010243524	<b>H02P 9 /-</b>	2013243822
2013233826	<b>G06Q 20 /-</b>	<b>H01H 9 /-</b>	<b>H02H 9 /-</b>	2013216627	2014206218
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2013381504	<b>G06Q 40 /-</b>	2012357732	2012208746	2013376200	2014206218
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2012382780	<b>G06Q 50 /-</b>	2014246142	2013235059	2012225513	2015203383
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2014214945	<b>G06Q 90 /-</b>	2012368674	<b>H02J 5 /-</b>	<b>H04B 17 /-</b>	<b>H04Q 11 /-</b>
<b>G06F 15 /-</b>	2009233695	<b>G06Q 99 /-</b>	2013254791	2015203442	2014209131
2014265092	<b>G06Q 99 /-</b>				

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**H04Q 9 /-**

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2012358964

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2012244830

**H04W 88 /-**

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**H05K 7 /-**

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2015202979

**Certified Innovation Patents**

**Name Index**

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

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(71) ABB Technology Ltd  
 (11) AU-B-2016100323  
 (21) 2016100323 (22) 24.03.2016  
 (54) Compact secondary substation  
 (51) Int. Cl.  
*H02B 1/56* ( 2006.01 )  
 (31) 1668/CHE/2015 (32) 31.03.15 (33) IN  
 (45) 23.06.2016  
 (72) Nieto, Carlos; Miller, Gavin; Ziel-  
 man, Gilbert; Laitinen, Harri; Randive,  
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 (74) FB Rice

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(71) Apple Inc.  
 (11) AU-B-2016100247  
 (21) 2016100247 (22) 08.03.2016  
 (54) Devices, methods, and graphical user  
 interfaces for interacting with a control  
 object while dragging another object  
 (51) Int. Cl.  
*G06F 3/048* ( 2013.01 )  
 (31) 62/141,818 (32) 01.04.15 (33) US  
 62/129,958 08.03.15 US  
 14/868,078 28.09.15 US  
 (45) 23.06.2016  
 (72) KUDURSHIAN, Aram D.; FOSS, Chris-  
 topher P.; BUTCHER, Gary I.; COFF-  
 MAN, Patrick L.; BERNSTEIN, Jeffrey  
 Traer; WELLS, Nicole M.; WESTER-  
 MAN, Wayne C.  
 (74) Freehills Patent Attorneys

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(71) Metaio GmbH  
 (11) AU-B-2016100369  
 (21) 2016100369 (22) 06.04.2016  
 (54) Method and system for providing pos-  
 ition or movement information for con-  
 trolling at least one function of a vehicle  
 (51) Int. Cl.  
*G05D 27/02* ( 2006.01 )  
*G06T 7/00* ( 2006.01 )  
*G06T 7/20* ( 2006.01 )  
 (45) 23.06.2016  
 (62) PCT/EP2013/070819  
 (72) Alt, Thomas; Wang, Lejing  
 (74) Freehills Patent Attorneys



**Numerical Index**

2016100247 Apple Inc.  
2016100323 ABB Technology Ltd  
2016100369 Metaio GmbH

**IPC Index**

**G05D 27 /-**

2016100369

**G06F 3 /-**

2016100247

**G06T 7 /-**

2016100369

**H02B 1 /-**

2016100323

**Opposition Proceedings**

(The name in parentheses is that of the opponent)

**Opposition Lodged**

2011315555	<b>Bayer Intellectual Property GmbH</b> ( Aristopet Pty Limited )
2013205251	<b>CQMS Pty Ltd</b> ( Simco Mining Products & Services Pty Ltd )
2013217423	<b>Rational Intellectual Holdings Limited</b> ( ElectraWorks Limited )

**Opposition Withdrawn**

2014203179	<b>Aker BioMarine Antarctic AS</b> ( Enzymotec Ltd. )
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**Patents Granted**

**Standard Patents**

2008252007	2008325000	2008365559	2009202675
2009215636	2009244190	2009245886	2009250988
2009256278	2009267007	2009268641	2009274129
2009277037	2009282985	2009284692	2009287350
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2009342676	2009343767	2009347071	2009349905
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2010202757	2010202936	2010203738	2010206700
2010206977	2010210344	2010210620	2010210944
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2013216579	2013216634	2013217792	2013218520
2013220339	2013221822	2013221990	2013222056
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2014238202	2014240318	2014246634	2014247637
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2014279374	2014283976	2014292751	2014302296
2014306473	2014306476	2014306479	2014336974
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2015201870	2015202071	2015202261	2015202661
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2015255247	2015258209	2015264910	2015268672

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	2013101757	2014101579	2016100413
2016100446	2016100519	2016100548	2016100586
2016100589	2016100595	2016100606	2016100637
2016100647	2016100648	2016100659	2016100683
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2016100693	2016100695	2016100696	2016100698
2016100700	2016100701	2016100702	2016100703
2016100704	2016100705	2016100707	2016100708
2016100709	2016100711	2016100712	2016100713
2016100714	2016100715	2016100716	2016100718
2016100719	2016100720	2016100721	2016100722
2016100723	2016100745	2016100753	2016100754
2016100760	2016100762	2016100765	2016100767
2016100768	2016100769	2016100770	2016100771
2016100776	2016100781	2016100784	2016100791

**Assignments Registered**

2001261816	Qualcomm Incorporated	The patent has been assigned to <b>SNAPTRACK, Inc</b>
2002305696	DePuy Products, Inc.	The patent has been assigned to <b>BIOMET C.V.</b>
2003254120	ChemGenex Pharmaceuticals, Inc.	The patent has been assigned to <b>Teva Pharamceuticals International GmbH</b>
2004200969	Center for Neurologic Study	The patent has been assigned to <b>Avanir Pharmaceuticals, Inc.</b>
2004281449	The Procter & Gamble Company	The patent has been assigned to <b>Bridger Technologies, Inc.</b>
2005232995	Cosmo Oil Co., Ltd.	The patent has been assigned to <b>COSMO ALA CO., LTD.</b>
2005278649	SBI Pharmaceuticals Co., Ltd.; Cosmo Oil Co., Ltd.	The patent has been assigned to <b>SBI Pharmaceuticals Co., Ltd.; COSMO ALA CO., LTD.</b>
2005333891	Scanalyse Pty Ltd	The patent has been assigned to <b>Outotec Pty Ltd</b>
2006236104	CareFusion 2200, Inc.	The patent has been assigned to <b>Stryker Corporation</b>
2006293300	Cosmo Oil Co., Ltd.	The patent has been assigned to <b>COSMO ALA CO., LTD.</b>
2007201153	CareFusion 2200, Inc	The patent has been assigned to <b>Stryker Corporation</b>
2007237792	Cosmo Oil Co., Ltd.	The patent has been assigned to <b>COSMO ALA CO., LTD.</b>
2007282729	Cosmo Oil Co., Ltd.	The patent has been assigned to <b>COSMO ALA CO., LTD.</b>
2007285257	Cosmo Oil Co., Ltd.	The patent has been assigned to <b>COSMO ALA CO., LTD.</b>
2008210692	Cosmo Oil Co., Ltd.	The patent has been assigned to <b>COSMO ALA CO., LTD.</b>
2008240044	ChemGenex Pharmaceuticals, Inc.	The patent has been assigned to <b>Teva Pharamceuticals International GmbH</b>
2009266797	Mackler, Laurence	The patent has been assigned to <b>SunPower Corporation</b>
2010307362	Click Candy AB	The patent has been assigned to <b>Candymix AB</b>
2011101231	Scanalyse Pty Ltd	The patent has been assigned to <b>Outotec Pty Ltd</b>
2012300353	Crown Equipment Limited	The patent has been assigned to <b>Crown Equipment Corporation</b>
2012304464	Crown Equipment Limited	The patent has been assigned to <b>Crown Equipment Corporation</b>
2012355092	International Superconductivity Technology Center; Japan Oil, Gas and Metals National Corporation	The patent has been assigned to <b>Japan Oil, Gas and Metals National Corporation; Superconducting Sensing Technology Research Association</b>
2013101518	ICETV PTY LIMITED	The patent has been assigned to <b>THE ADVANCED TECHNOLOGY GROUP PTY LTD</b>

**Assignments Registered**

2013202163 Honda Motor Co., Ltd.; Nissin Kogyo Co., Ltd. The patent has been assigned to **Honda Motor Co., Ltd.; Autoliv Nissin Brake Systems Japan Co., Ltd.**

2013202165 Nissin Kogyo Co., Ltd. The patent has been assigned to **Autoliv Nissin Brake Systems Japan Co., Ltd.**

2013202167 Honda Motor Co., Ltd.; Nissin Kogyo Co., Ltd. The patent has been assigned to **Honda Motor Co., Ltd.; Autoliv Nissin Brake Systems Japan Co., Ltd.**

2014100424 Sternlight, David; Sternlight, Kyna The patent has been assigned to **Cabeau, Inc.**

2014100699 Auswood International Pty Ltd The patent has been assigned to **Wangwealth Pty Ltd**

2014202375 Auswood International Pty Ltd The patent has been assigned to **Wangwealth Pty Ltd**

2015100803 ICETV PTY LIMITED The patent has been assigned to **THE ADVANCED TECHNOLOGY GROUP PTY LTD**

**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.

2004289055 **Novartis AG**

The earliest first regulatory approval date provided by the patentee 04 May 2015

For the goods SIGNIFOR LAR pasireotide

Extension of Term of patent pursuant to Section 77 expires on 12 Nov 2029

**Corrigenda**

In Vol 24 , No 2 , Page(s) 186 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Technip France, Application No. 2008273955, under INID (22) correct the filing date to 11.07.2008

In Vol 26 , No 19 , Page(s) 2592 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name CBio Limited, Application No. 2010305328, under INID (72) correct the co-inventor to Howard, Christopher Bruce

In Vol 28 , No 15 , Page(s) 2005 under the heading **Assignments Before Grant, Section 113 - 2010** Under the name AstraZeneca UK Limited; Bristol-Myers Squibb Company, Application No. 2010319343, under INID (71) correct the applicant name to read AstraZeneca UK Limited; AstraZeneca AB

In Vol 28 , No 16 , Page(s) 2244 under the heading **Applications Accepted - Name Index** Under the name Technip France, Application No. 2008273955, under INID (22) correct the filing date to 11.07.2008

In Vol 28 , No 37 , Page(s) 5024 under the heading **Applications Accepted - Name Index** Under the name AstraZeneca AB, Application No. 2010319343, under INID (71) add co-applicant AstraZeneca UK Limited

In Vol 28 , No 44 , Page(s) 5974 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name

**Corrigenda**

Medtronics PS Medical, Inc., Application No. 2013249626, under INID (71) correct the applicant name to Medtronic PS Medical, Inc.

In Vol 29 , No 23 , Page(s) 3440 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Aduro BioTech, Inc., Application No. 2013370210, under INID (72), correct the co-inventor to Dubensky Jr., Thomas W.

In Vol 30 , No 7 , Page(s) 942 under the heading **Applications Accepted - Name Index** Under the name CBio Limited, Application No. 2010305328, under INID (72) correct the co-inventor to Howard, Christopher Bruce

**Specifications Republished**

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

2007229411	<b>Gauci, J.</b>
2011234461	<b>Nuovo Pignone S.p.A.</b>
2012222230	<b>Spinal Elements, Inc.</b>
2012327277	<b>BASF SE</b>