



**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**

***Gilead Pharmasset LLC v AbbVie Inc. [2015] APO 27***

Patent Application: 2013201406, 2013201758, 2013201532, 2013201585

Title: Methods for treating HCV

Patent Applicant: AbbVie Inc.

Opponent: Gilead Pharmasset LLC

Delegate: Dr S.D. Barker

Decision Date: 18 June 2015

Hearing Date: Written submissions filed by the Opponent on 24 April 2015,  
13 May 2015, and 19 May 2015  
Written submission filed by Applicant on 13 May 2015, and 20 May 2015

Catchwords: **PATENTS** – request to join oppositions – consideration of efficiency and convenience – oppositions not joined – application for extension of time to file evidence in support – not yet apparent that evidence will not be able to be filed despite acting promptly and diligently – extension refused

Representation: Patent applicant: Griffith Hack  
Opponent: FB Rice

**Abstract of Decision**

**IP AUSTRALIA**

**AUSTRALIAN PATENT OFFICE**

***Hill's Pet Nutrition, Inc.* [2015] APO 28**

Patent: 2010276259

Title: Companion animal nutrition system

Patentee: Hill's Pet Nutrition, Inc.

Hearing Officer: P M Spann – Deputy Commissioner of Patents

Decision Date: 22 June 2015

Hearing Date: 14 May 2015

Catchwords: **PATENTS** – Examiner's Objections – section 104 – allowability under section 102(1), 102(2)(a) and 102(2)(b) considered – application for leave to amend refused on all grounds – directions for further re-examination of the patent.

Representation: Patentee: Mr M Caulfield, patent attorney,  
Ms M Seter,  
FB Rice

**Abstract of Decision**

**IP AUSTRALIA**

**AUSTRALIAN PATENT OFFICE**

*Duoguard Australia Pt Ltd v Vector Corrosion Technologies Ltd [2015] APO 29*

Patent Application: 2005238278

Title: Sacrificial Anode Assembly

Patentee: Vector Corrosion Technologies Ltd

Opponent: Duoguard Australia Pt Ltd

Delegate: Dr S.D. Barker

Decision Date: 24 June 2015

Hearing Date: Matter decided on the basis of written submissions

Catchwords: **PATENTS** – opposition to allowance of an amendment – request for dismissal of opposition – previous decision on earlier amendments – the need to construe the specification before and after amendment (and noting that the claims are quite complex) is a matter that is more appropriately dealt with in a hearing of the substantive matter, and not in a dismissal

Representation: Patent applicant: IP Gateway  
Opponent: Callinans

Abstract of Decision

IP AUSTRALIA

AUSTRALIAN PATENT OFFICE

*Mundipharma Pty Limited v Alza Corporation* [2015] APO 30

Patent Application: 2006308718

Title: Methods of reducing alcohol-induced dose dumping for opioid sustained release oral dosage forms

Patent Applicant: Alza Corporation

Opponent: Mundipharma Pty Limited

Delegate: Dr M-A. Fam

Decision Date: 24 June 2015

Hearing Date: 20 May 2015, in Canberra

Catchwords: **PATENTS** – section 59 – opposition to the grant of a patent – grounds of novelty, utility, fair basis and clarity considered – dosage forms defined in terms of structural (hydrophobic component) and functional (*in vitro* alcohol dissolution test) requirements – *in vitro* test provides a means for determining dosage forms that reduce the adverse effects of alcohol-induced dose dumping – lack of novelty not established – lack of utility not established – claims fairly based and clear – opposition fails

Representation: Patent applicant: Katrina Crooks and Jacinta Flattery-O’Brien of Shelston IP  
Opponent: Philip Kerr, Linda Govenlock and James Gonczi of Allens Patent and Trade Mark Attorneys

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 16 Jun 2015 .

(71) 5B IP Holdings Pty Ltd (21) 2015902236 (22) 12.06.2015 (54) Integration of solar photovoltaic systems with other systems	(71) Aussiebuild 3000 Pty Ltd (21) 2015902348 (22) 11.06.2015 (54) FACTORY BUILT, CRANE LIFTED METAL FRAMED CORE MODULE HOUSING	(21) 2015902194
(71) AMIELH GIBSON PTY LTD (21) 2015902216 (22) 12.06.2015 (54) Personal Shopping Assistant	(71) AUSTRALIAN SCIENCES (21) 2015902343 (22) 05.06.2015 (54) VIDEO RECORDING SYSTEM	(71) Bovin, N.; Henry, S.; TUZIKOV, A. (21) 2015902226 (22) 12.06.2015 (54) WATER DISPERSIBLE SPHINGOLIPID ANALOGUES
(71) Arch Wood Protection Pty Ltd (21) 2015902298 (22) 16.06.2015 (54) Anti-fungal potentiators	(71) Barrera Almaraz, P.; Roberts, D. (21) 2015902184 (22) 10.06.2015 (54) Inflatable Lifter operated by App	<b>Bovin, N. see TUZIKOV, A.</b> (21) 2015902269
(71) Aristocrat Technologies Australia Pty Limited (21) 2015902142 (22) 09.06.2015 (54) A GAMING SYSTEM AND A METHOD OF GAMING	(71) Barrera Almaraz, P.; Roberts, D. (21) 2015902185 (22) 10.06.2015 (54) Smart Kitchenware - Automatic Food/ Liquid Detecting Kitchenware	(71) BOVIN, N.; TUZIKOV, A.; HENRY, S. (21) 2015902275 (22) 15.06.2015 (54) CERAMIDE CONJUGATES AND THEIR PREPARATION
(71) Aristocrat Technologies Australia Pty Limited (21) 2015902143 (22) 09.06.2015 (54) A GAMING SYSTEM AND A METHOD OF GAMING	(71) Barrera Almaraz, P.; Roberts, D. (21) 2015902186 (22) 10.06.2015 (54) Smart TV Remote Emergency & Direct Request/Messenger	(71) Bradken Resources Pty Limited (21) 2015902351 (22) 11.06.2015 (54) LIP & SHROUD ASSEMBLY
(71) ATF Services Pty Ltd (21) 2015902192 (22) 10.06.2015 (54) Collapsible equipment tower	(71) Barrera Almaraz, P.; Roberts, D. (21) 2015902231 (22) 12.06.2015 (54) DripFeed - Information Distributor for Health Professionals/Carers to Prevent Overload and Improve Memory Retention	(71) Breville Pty Limited (21) 2015902177 (22) 10.06.2015 (54) Power Sharing in a Heated Blender
(71) ATR Plastics (21) 2015902263 (22) 15.06.2015 (54) Tile spacing and alignment device	(71) B DAVEY & T.M LEHNER (21) 2015902276 (22) 15.06.2015 (54) Kitchentine	(71) Britz, H. (21) 2015902164 (22) 10.06.2015 (54) A hamburger bread and bun toaster
(71) AusProof Pty Ltd (21) 2015902270 (22) 15.06.2015 (54) Electrical plug and assembly	(71) Bellator Pty Ltd (21) 2015902195 (22) 10.06.2015 (54) A Method Of and System For Applying for Registered IP Rights	(71) Bucqi Australia Pty Ltd (21) 2015902182 (22) 10.06.2015 (54) Electronic Transaction System and Method
		(71) Burton, R. (21) 2015902220 (22) 12.06.2015 (54) An inside-out talent management program helping individuals to clearly understand their talents and to define their purpose.

Botanical Gardens and Parks Authority  
see The University of Western Australia

Provisional Applications Filed - Name Index cont'd

(71) bux.com Pty Ltd  
(21) 2015902254 (22) 15.06.2015  
(54) PAYMENT SYSTEM

(71) Camilleri, S.  
(21) 2015902268 (22) 15.06.2015  
(54) 3D printer requiring reduced support material

(71) Cana Technologies Pty Ltd  
(21) 2015902253 (22) 15.06.2015  
(54) A COMPUTER IMPLEMENTED METHOD, CLIENT COMPUTING DEVICE AND COMPUTER READABLE STORAGE MEDIUM FOR RENDERING A MAP REPRESENTATION

(71) Cana Technologies Pty Ltd  
(21) 2015902258 (22) 15.06.2015  
(54) A COMPUTER IMPLEMENTED METHOD, CLIENT COMPUTING DEVICE AND COMPUTER READABLE STORAGE MEDIUM FOR AN INTERACTIVE SCALABLE TIME PERIOD CONTROLLER ON A GRAPHICAL USER INTERFACE

(71) CathRx Ltd  
(21) 2015902173 (22) 10.06.2015  
(54) DOUBLE SHAPE CATHETER

(71) CI Data Pty Ltd  
(21) 2015902211 (22) 12.06.2015  
(54) Constrained power vending system

(71) CJE AUSTRALIA PTY LTD  
(21) 2015902160 (22) 10.06.2015  
(54) Hair Colouring Tool and Ergonomic Work Method – Using FoilerOre and FoilerOre Mini and other hair colouring boards with an ergonomic work method that keeps your shoulders and arms relaxed, and wrists straight. Covering posture, applying foil to board, transfer processes, sectioning hair, tension techniques, entwining the sectioned hair through fingers down the face of a board or support implement.

(71) Commonwealth Scientific and Industrial Research Corporation  
(21) 2015902355 (22) 12.06.2015  
(54) VERSATILE RAFT AGENT

(71) Commonwealth Scientific and Industrial Research Organisation  
(21) 2015902264 (22) 15.06.2015  
(54) Soil measurement system and process

Commonwealth Scientific and Industrial Research Organisation see Glencore Technology Pty Limited

(21) 2015902212

(71) Creeer Australia Pty Ltd  
(21) 2015902156 (22) 09.06.2015  
(54) Light Unit

(71) Decontaminate Australia Pty. Ltd.  
(21) 2015902322 (22) 10.06.2015  
(54) REMOVING OIL FROM GRANULAR MINERAL PARTICLES

(71) de Haaij, D.  
(21) 2015902239 (22) 13.06.2015  
(54) Funtenna - the antenna that's funky, functional and fun, transforming a standard rubber duckie antenna into a directional antenna. Rubber Duckie antennas are typically found on WiFi Access Points and RC radios. By adding a funtenna this stub becomes a virtual flag pole, and transforms into a directional antenna with a logo or symbol of choice.

(71) Delaforce, J.  
(21) 2015902287 (22) 16.06.2015  
(54) HAND HELD APPARATUS WITH ORIENTATION GUIDING GRIP

(71) DMAC IP Pty Ltd  
(21) 2015902242 (22) 15.06.2015  
(54) Water Treatment System and Method

DONALDSON, M. see PINCHEN, D.  
(21) 2015902232

(71) Dowling, K.  
(21) 2015902289 (22) 16.06.2015  
(54) Improved Apparatus to Generate Work or Energy

(71) Dowling, K.  
(21) 2015902290 (22) 16.06.2015  
(54) Apparatus to Generate Work or Energy

(71) Dowling, K.  
(21) 2015902291 (22) 16.06.2015  
(54) Apparatus to Generate Work or Energy

(71) Down, G.  
(21) 2015902248 (22) 15.06.2015  
(54) DIESEL ENGINE SYSTEM FOR USE IN HAZARDOUS ZONE 1

(71) Dufty, R.  
(21) 2015902292 (22) 16.06.2015  
(54) A ROLLING ASSEMBLY

(71) Duncan, T.  
(21) 2015902159 (22) 09.06.2015  
(54) Simple System of Aquarium Based Hydroponics

(71) Edwards, R.  
(21) 2015902321 (22) 10.06.2015  
(54) A NEW WATER SOURCE WOOTA WATER OUT OF THE AIR

(71) Elmich Pte Ltd  
(21) 2015902259 (22) 15.06.2015  
(54) Fastening system for decking boards

(71) EMerchants Payment Solutions Limited  
(21) 2015902187 (22) 10.06.2015  
(54) PAYMENT DEVICES, SYSTEMS AND METHODS

(71) ESSENTIAL SURGICAL PTY LTD  
(21) 2015902167 (22) 10.06.2015  
(54) A PROTECTIVE DEVICE FOR USE IN ORAL SURGICAL PROCEDURES

(71) Exciting Holdings Pty Limited  
(21) 2015902302 (22) 16.06.2015  
(54) Collaborative Betting Platform

(71) Finnotact Solutions (HK) Limited  
(21) 2015902233 (22) 12.06.2015  
(54) APPARATUS AND METHOD FOR CONTROLLING LIGHTING DEVICE

(71) Geary, G.  
(21) 2015902354 (22) 12.06.2015  
(54) Data protection methods and systems

(71) Genea Ltd  
(21) 2015902235 (22) 12.06.2015  
(54) Method and System for Patient and Biological Sample Identification and Tracking

(71) Gerard Lighting Pty Ltd  
(21) 2015902150 (22) 09.06.2015  
(54) A DIMMER SYSTEM

Ghorbani, K. see Shariati Moghadam, N.  
(21) 2015902180

(71) Gibbs, B.  
(21) 2015902162 (22) 10.06.2015  
(54) SWIFT SOCKS

(71) Gizmo 3D Printers  
(21) 2015902170 (22) 10.06.2015  
(54) IMPROVEMENTS IN 3D PRINTING



Provisional Applications Filed - Name Index cont'd

(71) Glencore Technology Pty Limited;  
Commonwealth Scientific and Industrial  
Research Organisation  
(21) 2015902212 (22) 12.06.2015  
(54) Method for Treating Base Metal Con-  
centrates

(71) Global Payment Technologies Australia  
(21) 2015902166 (22) 10.06.2015  
(54) Systems and methods for providing in-  
teraction with a terminal

(71) Griffith University  
(21) 2015902261 (22) 15.06.2015  
(54) A LUMINESCENT PHOTONIC  
STRUCTURE, A METHOD OF  
FABRICATING A LUMINESCENT  
PHOTONIC STRUCTURE, AND A  
METHOD OF SENSING A CHEMICAL  
SUBSTANCE

Grimshaw, A. see Weeks, R.  
(21) 2015902304

(71) Gritty Pty Ltd  
(21) 2015902350 (22) 11.06.2015  
(54) NOTIFICATION SYSTEM

(71) Haidnay Innovation Company Pty Ltd  
(21) 2015902282 (22) 16.06.2015  
(54) A RADIAL FINGER TILLAGE DISC AP-  
PLIED TO CHAIN

Henry, S. see Bovin, N.  
(21) 2015902226

HENRY, S. see TUZIKOV, A.  
(21) 2015902269

HENRY, S. see BOVIN, N.  
(21) 2015902275

(71) Ignite Energy Resources Limited  
(21) 2015902210 (22) 11.06.2015  
(54) Upgrading residues and heavy oils

(71) Illinois Tool Works Inc.  
(21) 2015902273 (22) 15.06.2015  
(54) Floating connection between a struc-  
tural member and a wall member in a  
building structure

(71) Iluka Resources Limited  
(21) 2015902157 (22) 09.06.2015  
(54) Method

(71) Innovative Biosecurity Pty Ltd  
(21) 2015902234 (22) 12.06.2015  
(54) Fumigant formulation and vaporising  
apparatus

(71) Innovia Security Pty Ltd  
(21) 2015902188 (22) 10.06.2015  
(54) Optical Device having a Hidden Depic-  
tion

(71) iOmniscient Pty Ltd  
(21) 2015902215 (22) 12.06.2015  
(54) A METHOD AND APPARATUS FOR  
SURVEILLANCE

(71) Jensen, R.  
(21) 2015902303 (22) 16.06.2015  
(54) A self sufficient auto sampling device  
that filters water and preserves all ge-  
netic information

(71) Kelly, J.  
(21) 2015902175 (22) 10.06.2015  
(54) A Measuring Device and Method of Use

(71) Keogh, G.  
(21) 2015902294 (22) 16.06.2015  
(54) Fire protection unit and system

(71) Kittson, J.  
(21) 2015902152 (22) 09.06.2015  
(54) Method and system for shared pay-  
ments

(71) Lens10 Pty Ltd  
(21) 2015902272 (22) 15.06.2015  
(54) A SYSTEM AND METHOD FOR USE  
IN ANALYSING AN ELECTRONIC  
DOCUMENT

(71) Levitech Holdings Pty Limited  
(21) 2015902306 (22) 04.06.2015  
(54) IMPROVEMENTS IN APPARATUS  
FOR WORKING ON PITCHED ROOFS

(71) Mair, T.  
(21) 2015902238 (22) 12.06.2015  
(54) RIDGED SHEET MOUNT

(71) Manta Magic Pty Ltd  
(21) 2015902228 (22) 12.06.2015  
(54) FRAUD PREVENTION METHOD FOR  
USE IN A NETWORKED LOTTERY  
SYSTEM

(71) Manuel Vieira, B.  
(21) 2015902218 (22) 12.06.2015  
(54) In-car infant restraint

(71) McRae, H.  
(21) 2015902158 (22) 09.06.2015  
(54) Extraction and replication of all chemi-  
cal substances from "Bradykinins" and  
their precursor cDNAs from the skin of  
the fire-bellied toad (*Bombina oriental-  
is*). For replication and medical testing  
for potential cure for cancer.

(71) Meldrum, J.  
(21) 2015902300 (22) 16.06.2015  
(54) TRAILER COUPLING METHOD AND  
APPARATUS

(71) Merolla, H.  
(21) 2015902201 (22) 11.06.2015  
(54) File-Able Binder Clip Holder

(71) Millar, D.  
(21) 2015902283 (22) 16.06.2015  
(54) Fire Suppression Device

(71) Molloy, A.  
(21) 2015902148 (22) 09.06.2015  
(54) Caisson Drill

(71) Monash University  
(21) 2015902262 (22) 15.06.2015  
(54) IL-37 variants

(71) Morton, C.  
(21) 2015902252 (22) 15.06.2015  
(54) Colloidal Silver Belly Cream Colloidal  
Silver & Oatmeal Shampoo

(71) mPort Pty Ltd  
(21) 2015902265 (22) 15.06.2015  
(54) Frameworks and methodologies con-  
figured to enable provision of body ap-  
pearance forecasting and progress  
tracking based on defined goals and/or  
activity programs

(71) mPort Pty Ltd  
(21) 2015902267 (22) 15.06.2015  
(54) Frameworks and methodologies con-  
figured to enable directed marketing of  
products to users based on observed  
and/or forecasted changes in body  
characteristics

(71) Murdoch Childrens Research Institute  
(21) 2015902274 (22) 15.06.2015  
(54) A method of measuring chimerism

(71) Murdoch Childrens Research Institute  
(21) 2015902286 (22) 16.06.2015  
(54) Method Of Treating Crohn's Disease

Provisional Applications Filed - Name Index cont'd

(71) NON VOLATILE TECHNOLOGIES  
PTY LTD

(21) 2015902240 (22) 15.06.2015  
(54) AN APPARATUS FOR MOBILISING  
CONTAINERS AND FOR MONIT-  
ORING AND REPORTING ON THE  
AMOUNT OF CONTENTS IN THESE  
CONTAINERS

(71) Novapharm Research (Australia) Pty  
Ltd

(21) 2015902295 (22) 16.06.2015  
(54) Method and compositions for cleaning  
cooking range exhaust systems

(71) ONESTEEL WIRE PTY LIMITED

(21) 2015902190 (22) 10.06.2015  
(54) Post Clip and System

(71) Orbital Australia Pty Ltd

(21) 2015902299 (22) 16.06.2015  
(54) Dual Fuel Knock Control Strategy

(71) Orbital Australia Pty Ltd

(21) 2015902352 (22) 11.06.2015  
(54) OIL PUMP AND ENGINE LUBRICA-  
TION SYSTEM

(71) Orontide Group Ltd

(21) 2015902266 (22) 15.06.2015  
(54) CONVEYOR PULLEY TESTING AP-  
PARATUS

(71) Orora Limited

(21) 2015902413 (22) 03.06.2015  
(54) Paper sheet and a process for the man-  
ufacturing thereof

Padden, J. see Padden, L.

(21) 2015902145

(71) Padden, L.; Padden, J.

(21) 2015902145 (22) 09.06.2015  
(54) A Privacy Hood

(71) Pickett, L.

(21) 2015902277 (22) 16.06.2015  
(54) Shock Absorption System - optimises  
shock absorption

(71) PINCHEN, D.; DONALDSON, M.

(21) 2015902232 (22) 12.06.2015  
(54) Rotational Mathematical Teaching Aid

(71) Prince Henry's Institute of Medical Re-  
search trading as the Hudson Institute of  
Medical Research

(21) 2015902214 (22) 12.06.2015  
(54) A method of treatment

(71) RESMED LIMITED

(21) 2015902204 (22) 11.06.2015  
(54) Textile Nasal Cradle Mask

(71) Riddle, D.

(21) 2015902243 (22) 15.06.2015  
(54) A skin-care composition and kit for and  
method of producing it

(71) RISING SOFTWARE AUSTRALIA PTY  
LTD

(21) 2015902237 (22) 12.06.2015  
(54) An integrated system providing users  
with non-destructive ways of manipu-  
lating musical notation and or audio re-  
cordings for student practise, testing  
and assessment.

Roberts, D. see Barrera Almaraz, P.

(21) 2015902184

Roberts, D. see Barrera Almaraz, P.

(21) 2015902185

Roberts, D. see Barrera Almaraz, P.

(21) 2015902186

Roberts, D. see Barrera Almaraz, P.

(21) 2015902231

(71) Royal Melbourne Institute of Techno-  
logy

(21) 2015902219 (22) 12.06.2015  
(54) NOx GAS SENSOR

(71) ruffels, s.

(21) 2015902297 (22) 16.06.2015  
(54) fighter jet with up to 16 to 20 engines  
two rockets triangular in shape 0 gravity  
cockpit liquid nitrogen cooling systems

(71) Ruwhiu, R.; Scrimshaw, D.

(21) 2015902144 (22) 09.06.2015  
(54) A portable adjustable travel pillow.

(71) Saluda Medical Pty Ltd

(21) 2015902393 (22) 01.06.2015  
(54) Motor Fibre Neuromodulation

(71) SAMMUT, N.

(21) 2015902183 (22) 10.06.2015  
(54) Ezi Medz- Ezi Medz are circular shaped  
dog treats that you insert your dogs  
medication into, which will hide the  
medication from your dogs, and ensure  
they take their medication when they  
eat the tasty Ezi Medz treat to keep  
them healthy, happy and strong.

(71) Sayfa R & D Pty Ltd

(21) 2015902189 (22) 10.06.2015  
(54) A BASE FOR A GUARDRAIL SYSTEM

(71) Schneider Electric (Australia) Pty Lim-  
ited

(21) 2015902227 (22) 12.06.2015  
(54) ELECTRICAL DEVICE MOUNTING  
SYSTEM

Scrimshaw, D. see Ruwhiu, R.

(21) 2015902144

(71) Seeing Machines Limited

(21) 2015902223 (22) 12.06.2015  
(54) Circular Light Element for Illumination  
of Cornea in Head Mounted Eye-Track-  
ing

(71) Sewerquip Pty Ltd

(21) 2015902301 (22) 16.06.2015  
(54) Water jetting nozzle

(71) Shariati Moghadam, N.; Ghorbani, K.

(21) 2015902180 (22) 10.06.2015  
(54) Sustainable Energy Solution for Urban  
Environments; Sensitive and Low Cost  
Rectenna Embedded in Building Mater-  
ials for Enhanced Ambient RF Energy  
Scavenging

(71) Simpson, J.

(21) 2015902222 (22) 12.06.2015  
(54) COMPUTER IMPLEMENTED INVOICE  
CAPTURE AND TRADING SYSTEM

(71) Smith, N.

(21) 2015902347 (22) 11.06.2015  
(54) An Interconnectable Earphone Set

(71) Spray Nozzle Engineering Pty Limited

(21) 2015902412 (22) 11.06.2015  
(54) Improvements to Spray Nozzle Assem-  
blies

(71) Stack, T.

(21) 2015902296 (22) 16.06.2015  
(54) Hook & Loop lure and skirts

(71) SUTHERLAND, D.

(21) 2015902181 (22) 10.06.2015  
(54) Seat Buy-Back App.

(71) Taraborrelli, C.

(21) 2015902161 (22) 10.06.2015  
(54) Friends: an online friendship making  
app

Provisional Applications Filed - Name Index cont'd

<p>(71) Teletech Pty Ltd                  (21) 2015902191 (22) 10.06.2015                  (54) Telecommunications network mapping</p>	<p>(21) 2015902226</p>
<p>(71) Theodosier Pty Ltd                  (21) 2015902230 (22) 12.06.2015                  (54) A Fluid Reservoir and Dispensing Device</p>	<p>(71) TUZIKOV, A.; Bovin, N.; HENRY, S.                  (21) 2015902269 (22) 15.06.2015                  (54) SPHINGOLIPID ANALOGUES</p>
<p>(71) The University of Queensland                  (21) 2015902345 (22) 02.06.2015                  (54) IMPROVED OXIDOREDUCTASES FOR BIOCATALYSIS</p>	<p><b>TUZIKOV, A. see BOVIN, N.</b>                  (21) 2015902275</p>
<p><b>The University of Sydney see Western Sydney Local Health District</b>                  (21) 2015902225</p>	<p>(71) Undalya Trading Pty. Ltd.                  (21) 2015902221 (22) 12.06.2015                  (54) Marine Vessel II</p>
<p>(71) The University of Sydney                  (21) 2015902229 (22) 12.06.2015                  (54) Microwave photonic notch filter</p>	<p>(71) United JC Pty Ltd                  (21) 2015902293 (22) 16.06.2015                  (54) Improved Screw</p>
<p>(71) The University of Sydney                  (21) 2015902271 (22) 15.06.2015                  (54) Insertion system and method</p>	<p>(71) University of Technology, Sydney                  (21) 2015902193 (22) 10.06.2015                  (54) Biomarkers of oral, pharyngeal and laryngeal cancers</p>
<p>(71) The University of Sydney                  (21) 2015902353 (22) 11.06.2015                  (54) Pump out the tube preform</p>	<p>(71) Varga, S.                  (21) 2015902209 (22) 11.06.2015                  (54) Two Minute Tray Tent</p>
<p>(71) The University of Western Australia; Botanical Gardens and Parks Authority                  (21) 2015902194 (22) 10.06.2015                  (54) Seed Ablation</p>	<p>(71) Ventic Pty Ltd                  (21) 2015902346 (22) 11.06.2015                  (54) Mask</p>
<p>(71) Thomas, S.                  (21) 2015902224 (22) 12.06.2015                  (54) SmartOrder/SmartAlert. This is an automatic ordering device, which can be used in stores as well as in homes. It is wifi enabled and has weight sensors. it also has embedded software in it. The device needs to be configured initially and a minimum quantity can be set. Products can be placed on this device and when the minimum quantity is reached, the device will automatically place an order to the configured store. It can also be used in stores to get alerts when high value products are displayed.</p>	<p>(71) Villella, J.                  (21) 2015902205 (22) 11.06.2015                  (54) Ceiling Mounted Air Circulator</p>
<p>(71) Trolley Saver Pty Ltd                  (21) 2015902256 (22) 15.06.2015                  (54) A system for the display of product meta data in accordance with shopping list item strings</p>	<p>(71) Weeks, R.; Grimshaw, A.                  (21) 2015902304 (22) 16.06.2015                  (54) Building Construction Formwork</p>
<p><b>TUZIKOV, A. see Bovin, N.</b></p>	<p>(71) Western Sydney Local Health District; The University of Sydney                  (21) 2015902225 (22) 12.06.2015                  (54) Microwave ablation device</p> <p>(71) X TEC Pty Ltd                  (21) 2015902217 (22) 12.06.2015                  (54) A Low Energy Building</p>

Numerical Index

<b>2015902142</b>	Aristocrat Technologies Australia Pty Limited	<b>2015902234</b>	Innovative Biosecurity Pty Ltd
<b>2015902143</b>	Aristocrat Technologies Australia Pty Limited	<b>2015902235</b>	Genea Ltd
<b>2015902144</b>	Ruwuhi, R.; Scrimshaw, D.	<b>2015902236</b>	5B IP Holdings Pty Ltd
<b>2015902145</b>	Padden, L.; Padden, J.	<b>2015902237</b>	RISING SOFTWARE AUSTRALIA PTY LTD
<b>2015902148</b>	Molloy, A.	<b>2015902238</b>	Mair, T.
<b>2015902150</b>	Gerard Lighting Pty Ltd	<b>2015902239</b>	de Haaij, D.
<b>2015902152</b>	Kittson, J.	<b>2015902240</b>	NON VOLATILE TECHNOLOGIES PTY LTD
<b>2015902156</b>	Creerer Australia Pty Ltd	<b>2015902242</b>	DMAC IP Pty Ltd
<b>2015902157</b>	Iluka Resources Limited	<b>2015902243</b>	Riddle, D.
<b>2015902158</b>	McRae, H.	<b>2015902248</b>	Down, G.
<b>2015902159</b>	Duncan, T.	<b>2015902252</b>	Morton, C.
<b>2015902160</b>	CJE AUSTRALIA PTY LTD	<b>2015902253</b>	Cana Technologies Pty Ltd
<b>2015902161</b>	Taraborrelli, C.	<b>2015902254</b>	bux.com Pty Ltd
<b>2015902162</b>	Gibbs, B.	<b>2015902256</b>	Trolley Saver Pty Ltd
<b>2015902164</b>	Britz, H.	<b>2015902258</b>	Cana Technologies Pty Ltd
<b>2015902166</b>	Global Payment Technologies Australia	<b>2015902259</b>	Elmich Pte Ltd
<b>2015902167</b>	ESSENTIAL SURGICAL PTY LTD	<b>2015902261</b>	Griffith University
<b>2015902170</b>	Gizmo 3D Printers	<b>2015902262</b>	Monash University
<b>2015902173</b>	CathRx Ltd	<b>2015902263</b>	ATR Plastics
<b>2015902175</b>	Kelly, J.	<b>2015902264</b>	Commonwealth Scientific and Industrial Research Organisation
<b>2015902177</b>	Breville Pty Limited	<b>2015902265</b>	mPort Pty Ltd
<b>2015902180</b>	Shariati Moghadam, N.; Ghorbani, K.	<b>2015902266</b>	Orontide Group Ltd
<b>2015902181</b>	SUTHERLAND, D.	<b>2015902267</b>	mPort Pty Ltd
<b>2015902182</b>	Bucqi Australia Pty Ltd	<b>2015902268</b>	Camilleri, S.
<b>2015902183</b>	SAMMUT, N.	<b>2015902269</b>	TUZIKOV, A.; Bovin, N.; HENRY, S.
<b>2015902184</b>	Barrera Almaraz, P.; Roberts, D.	<b>2015902270</b>	AusProof Pty Ltd
<b>2015902185</b>	Barrera Almaraz, P.; Roberts, D.	<b>2015902271</b>	The University of Sydney
<b>2015902186</b>	Barrera Almaraz, P.; Roberts, D.	<b>2015902272</b>	Lens10 Pty Ltd
<b>2015902187</b>	EMerchants Payment Solutions Limited	<b>2015902273</b>	Illinois Tool Works Inc.
<b>2015902188</b>	Innovia Security Pty Ltd	<b>2015902274</b>	Murdoch Childrens Research Institute
<b>2015902189</b>	Sayfa R & D Pty Ltd	<b>2015902275</b>	BOVIN, N.; TUZIKOV, A.; HENRY, S.
<b>2015902190</b>	ONESTEEL WIRE PTY LIMITED	<b>2015902276</b>	B DAVEY & T.M LEHNER
<b>2015902191</b>	Teletech Pty Ltd	<b>2015902277</b>	Pickett, L.
<b>2015902192</b>	ATF Services Pty Ltd	<b>2015902282</b>	Haidnay Innovation Company Pty Ltd
<b>2015902193</b>	University of Technology, Sydney	<b>2015902283</b>	Millar, D.
<b>2015902194</b>	The University of Western Australia; Botanical Gardens and Parks Authority	<b>2015902286</b>	Murdoch Childrens Research Institute
<b>2015902195</b>	Bellator Pty Ltd	<b>2015902287</b>	Delaforce, J.
<b>2015902201</b>	Merolla, H.	<b>2015902289</b>	Dowling, K.
<b>2015902204</b>	RESMED LIMITED	<b>2015902290</b>	Dowling, K.
<b>2015902205</b>	Villella, J.	<b>2015902291</b>	Dowling, K.
<b>2015902209</b>	Varga, S.	<b>2015902292</b>	Dufty, R.
<b>2015902210</b>	Ignite Energy Resources Limited	<b>2015902293</b>	United JC Pty Ltd
<b>2015902211</b>	CI Data Pty Ltd	<b>2015902294</b>	Keogh, G.
<b>2015902212</b>	Glencore Technology Pty Limited; Commonwealth Scientific and Industrial Research Organisation	<b>2015902295</b>	Novapharm Research (Australia) Pty Ltd
<b>2015902214</b>	Prince Henry's Institute of Medical Research trading as the Hudson Institute of Medical Research	<b>2015902296</b>	Stack, T.
<b>2015902215</b>	iOmniscient Pty Ltd	<b>2015902297</b>	ruffels, s.
<b>2015902216</b>	AMIELH GIBSON PTY LTD	<b>2015902298</b>	Arch Wood Protection Pty Ltd
<b>2015902217</b>	X TEC Pty Ltd	<b>2015902299</b>	Orbital Australia Pty Ltd
<b>2015902218</b>	Manuel Vieira, B.	<b>2015902300</b>	Meldrum, J.
<b>2015902219</b>	Royal Melbourne Institute of Technology	<b>2015902301</b>	Sewerquip Pty Ltd
<b>2015902220</b>	Burton, R.	<b>2015902302</b>	Exciting Holdings Pty Limited
<b>2015902221</b>	Undalya Trading Pty. Ltd.	<b>2015902303</b>	Jensen, R.
<b>2015902222</b>	Simpson, J.	<b>2015902304</b>	Weeks, R.; Grimshaw, A.
<b>2015902223</b>	Seeing Machines Limited	<b>2015902306</b>	Levitech Holdings Pty Limited
<b>2015902224</b>	Thomas, S.	<b>2015902321</b>	Edwards, R.
<b>2015902225</b>	Western Sydney Local Health District; The University of Sydney	<b>2015902322</b>	Decontaminate Australia Pty. Ltd.
<b>2015902226</b>	Bovin, N.; Henry, S.; TUZIKOV, A.	<b>2015902343</b>	AUSTRALIAN SCIENCES
<b>2015902227</b>	Schneider Electric (Australia) Pty Limited	<b>2015902345</b>	The University of Queensland
<b>2015902228</b>	Manta Magic Pty Ltd	<b>2015902346</b>	Ventific Pty Ltd
<b>2015902229</b>	The University of Sydney	<b>2015902347</b>	Smith, N.
<b>2015902230</b>	Theodosier Pty Ltd	<b>2015902348</b>	Aussiebuild 3000 Pty Ltd
<b>2015902231</b>	Barrera Almaraz, P.; Roberts, D.	<b>2015902350</b>	Griy Pty Ltd
<b>2015902232</b>	PINCHEN, D.; DONALDSON, M.	<b>2015902351</b>	Bradken Resources Pty Limited
<b>2015902233</b>	Finnotact Solutions (HK) Limited	<b>2015902352</b>	Orbital Australia Pty Ltd
		<b>2015902353</b>	The University of Sydney
		<b>2015902354</b>	Geary, G.

**Provisional Applications Filed - Numerical Index cont'd**

<b>2015902355</b>	Commonwealth Scientific and Industrial Research Corporation
<b>2015902393</b>	Saluda Medical Pty Ltd
<b>2015902412</b>	Spray Nozzle Engineering Pty Limited
<b>2015902413</b>	Orora Limited

**Complete Applications Filed**

**Name Index**

Applications listed below were processed through the Patent Office Canberra during the period ending 16 Jun 2015 .

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

<hr/> <p>(71) Abbott Medical Optics Inc. (21) 2015203096 (22) 10.06.2015 (54) Adjustable foot pedal control for ophthalmic surgery (62) 2009313411</p> <hr/> <p>(71) Abbott Medical Optics Inc. (21) 2015203281 (22) 16.06.2015 (54) Serial communications protocol for safety critical systems (62) 2011254043</p> <hr/> <p><b>ABIVAX see Centre National de la Recherche Scientifique</b> (21) 2015203256</p> <hr/> <p>(71) Accenture Global Services Limited (21) 2015203069 (22) 10.06.2015 (54) DECEPTION NETWORK SYSTEM (31) 62/010,816 (32) 11.06.14 (33) US 14/473,836 29.08.14 US</p> <hr/> <p>(71) Accenture Global Services Limited (21) 2015203086 (22) 10.06.2015 (54) THREAT INDICATOR ANALYTICS SYSTEM (31) 62/010,816 (32) 11.06.14 (33) US 14/473,910 29.08.14 US</p> <hr/> <p>(71) Accenture Global Services Limited (21) 2015203088 (22) 10.06.2015 (54) METHOD AND SYSTEM FOR AUTOMATED INCIDENT RESPONSE (31) 14/473,866 (32) 29.08.14 (33) US 62/010,816 11.06.14 US</p> <hr/> <p>(71) Accenture Global Services Limited (21) 2015203158 (22) 12.06.2015 (54) PUBLIC SECTOR VALUE MODEL (62) 2012249236</p> <hr/> <p>(71) Accenture Global Services Limited (21) 2015203175 (22) 12.06.2015 (54) WORK ALLOCATION MODEL (62) 2013200568</p> <hr/> <p>(71) ACCENTURE GLOBAL SERVICES LIMITED (21) 2015203186 (22) 12.06.2015</p>	<p>(54) INTELLIGENT COLLECTIONS MODELS (62) 2013201523</p> <hr/> <p>(71) ACCENTURE GLOBAL SERVICES LIMITED (21) 2015203233 (22) 15.06.2015 (54) DISTRIBUTION SYSTEM ANALYSIS USING METER DATA (62) 2013203562</p> <hr/> <p>(71) ACCENTURE GLOBAL SERVICES LIMITED (21) 2015203273 (22) 05.06.2015 (54) DIGITAL WORKSPACE (31) 2775/CHE/2014. (32) 21.05.15 (33) IN 2775/CHE/2014 05.06.14 IN</p> <hr/> <p>(71) ACCENTURE GLOBAL SERVICES LIMITED (21) 2015203276 (22) 16.06.2015 (54) SYSTEM AND METHOD FOR ESTIMATING CUSTOMER LIFETIME VALUE WITH LIMITED HISTORICAL DATA AND RESOURCES (62) 2014201603</p> <hr/> <p>(71) ACCENTURE GLOBAL SERVICES LIMITED (21) 2015203316 (22) 17.06.2015 (54) INTELLIGENT APPLICATION BACK STACK MANAGEMENT (31) 3438/CHE/2014 (32) 11.07.14 (33) IN 14/476,270 03.09.14 US</p> <hr/> <p>(71) ADC Telecommunications, Inc. (21) 2015203136 (22) 12.06.2015 (54) Managed fiber connectivity systems (62) 2012242635</p> <hr/> <p>(71) Alcon Lensx, Inc. (21) 2015203132 (22) 11.06.2015 (54) OPTICAL SYSTEM WITH MOVABLE LENS FOR OPHTHALMIC SURGICAL LASER (62) 2010281496</p> <hr/> <p>(71) Alere San Diego, Inc. (21) 2015203225 (22) 15.06.2015 (54) Recombinase Polymerase Amplification (62) 2013201222</p>	<p>(71) Allatt, B. (21) 2015203059 (22) 10.06.2015 (54) The Skinzbook is a book made from moleskin and or animal skin for tattooists to practise on instead of living humans</p> <hr/> <p>(71) Allergan, Inc. (21) 2015203359 (22) 11.06.2015 (54) Cells useful for immuno-based Botulinum toxin serotype A activity assays (62) 2010223910</p> <hr/> <p>(71) ALSTOM Technology Ltd (21) 2015203165 (22) 12.06.2015 (54) A calciner and a method for calcination of a carbon dioxide rich sorbent (31) 14173579.5 (32) 24.06.14 (33) EP</p> <hr/> <p>(71) AMAZON TECHNOLOGIES, INC. (21) 2015203315 (22) 17.06.2015 (54) MODULAR SYSTEM FOR DATA CENTER (62) 2010297988</p> <hr/> <p>(71) Ambrx, Inc. (21) 2015203349 (22) 04.06.2015 (54) Modified insulin polypeptides and their uses (62) 2013202792</p> <hr/> <p>(71) Ampio Pharmaceuticals, Inc. (21) 2015203100 (22) 10.06.2015 (54) METHOD FOR TREATMENT OF DISEASES (62) 2010264524</p> <hr/> <p>(71) AMS Research Corporation (21) 2015203295 (22) 16.06.2015 (54) SURGICAL NEEDLE AND ANCHOR SYSTEM WITH RETRACTABLE FEATURES (62) 2009308934</p> <hr/> <p>(71) Apple Inc. (21) 2015203089 (22) 10.06.2015 (54) Scanning depth engine (62) 2013219966</p> <hr/> <p>(71) Aristocrat Technologies Australia Pty Limited (21) 2015203317 (22) 11.06.2015</p>
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Complete Applications Filed - Name Index cont'd

(54) A METHOD OF GAMING AND A GAMING SYSTEM  
(62) 2012202341

(71) Armstrong World Industries, Inc.  
(21) 2015203105 (22) 10.06.2015  
(54) Sag resistant, formaldehyde-free coated fibrous substrate  
(62) 2011341733

(71) AUSTRALIAN BIOREFINING PTY LTD  
(21) 2015203191 (22) 13.06.2015  
(54) Cellulose phosphate powder product and process for manufacture thereof, and application to removal of contaminants from aqueous solutions  
(62) 2012212392

(71) Baker Hughes Incorporated  
(21) 2015203355 (22) 11.06.2015  
(54) Downhole cutting tool  
(62) 2011271363

(71) Barjoh Pty Ltd  
(21) 2015203106 (22) 10.06.2015  
(54) Retrieval Trailer

**Baxter Healthcare S.A. see Baxter International Inc.**  
(21) 2015203285

(71) Baxter International Inc.; Baxter Healthcare S.A.  
(21) 2015203285 (22) 16.06.2015  
(54) Biologically Active Peptides  
(62) 2012205202

(71) Bayer Intellectual Property GmbH  
(21) 2015203180 (22) 12.06.2015  
(54) Transdermal therapeutic systems with crystallization-inhibiting protective film (release liner)  
(62) 2011298892

(71) bell, b.  
(21) 2015203063 (22) 10.06.2015  
(54) chair shade canopy

(71) Berg LLC  
(21) 2015203304 (22) 17.06.2015  
(54) Assay system for the assessment of oncogenicity, tumor progression, and treatment efficacy  
(62) 2009206289

(71) BGC Partners, Inc.  
(21) 2015203271 (22) 16.06.2015  
(54) SYSTEMS AND METHODS FOR PROVIDING NON-FULLY-TRANSPARENT MARKETS  
(62) 2011211393

(71) Biarri Networks Pty Ltd  
(21) 2015203261 (22) 16.06.2015  
(54) A FIBRE OPTIC NETWORK DESIGN METHOD

(71) Biosense Webster, Inc.  
(21) 2015203170 (22) 12.06.2015  
(54) CATHETER HAVING A FORCE SENSING DISTAL TIP  
(62) 2011200226

(71) BLUESCOPE STEEL LIMITED  
(21) 2015203307 (22) 11.06.2015  
(54) SOLAR CELL SYSTEM  
(62) 2008203322

(71) BRISTOL-MYERS SQUIBB COMPANY  
(21) 2015203322 (22) 17.06.2015  
(54) COMBINATION OF ANTI-CTLA4 ANTIBODY WITH DIVERSE THERAPEUTIC REGIMENS FOR THE SYNERGISTIC TREATMENT OF PROLIFERATIVE DISEASES  
(62) 2009350151

(71) BRISTOL-MYERS SQUIBB COMPANY  
(21) 2015203324 (22) 17.06.2015  
(54) COMBINATION OF ANTI-CTLA4 ANTIBODY WITH DIVERSE THERAPEUTIC REGIMENS FOR THE SYNERGISTIC TREATMENT OF PROLIFERATIVE DISEASES  
(62) 2009350151

(71) Canon Kabushiki Kaisha  
(21) 2015203129 (22) 11.06.2015  
(54) Process cartridge, electrophotographic image forming apparatus, and electrophotographic photosensitive drum unit  
(62) 2014208277

(71) Capital Safety Group (Australia) Pty Limited  
(21) 2015203230 (22) 15.06.2015  
(54) A Railway Track Safety System  
(31) 2014903150 (32) 12.08.14 (33) AU

(71) Capsule Technologie  
(21) 2015203130 (22) 11.06.2015  
(54) DEVICE, SYSTEM AND METHOD FOR PROVIDING CONTEXTUALIZED MEDICAL DATA  
(62) 2009290908

**Centre National de la Recherche Scientifique see Total Marketing Services**  
(21) 2015203189

(71) Centre National de la Recherche Scientifique; ABIVAX; Institut Curie; Université Montpellier 2  
(21) 2015203256 (22) 16.06.2015  
(54) Compounds useful for treating cancer  
(62) 2010258294

(71) Chen, G.  
(21) 2015203112 (22) 11.06.2015  
(54) Three Tie Load Balancing Architecture for unlimited system Scalability and 24/7 system services to customers

(71) Chugai Seiyaku Kabushiki Kaisha; F. Hoffmann-La Roche AG  
(21) 2015203309 (22) 17.06.2015  
(54) Method for the production of a glycosylated immunoglobulin  
(62) 2010311567

(71) CODMAN NEURO SCIENCES SARL  
(21) 2015203077 (22) 10.06.2015  
(54) GRAPHICAL USER INTERFACE OF AN EXTERNAL CONTROL DEVICE FOR CONTROLLING AN IMPLANTABLE MEDICAL DEVICE WHILE MINIMIZING HUMAN ERROR  
(62) 2013201334

(71) Conventus Orthopaedics Inc.  
(21) 2015203145 (22) 12.06.2015  
(54) Apparatus and Methods for Fracture Repair  
(62) 2009205429

(71) Covidien LP  
(21) 2015203154 (22) 12.06.2015  
(54) Endoscope system  
(31) 62/022,835 (32) 10.07.14 (33) US  
14/729,664 03.06.15 US

(71) Covidien LP  
(21) 2015203216 (22) 15.06.2015  
(54) Hand held surgical handle assembly, surgical adapters for use between surgical handle assembly and surgical end effectors, and methods of use  
(31) 62/017,599 (32) 26.06.14 (33) US  
14/734,159 09.06.15 US

(71) Cytec Technology Corp.  
(21) 2015203224 (22) 15.06.2015  
(54) Processes for recovering metals from aqueous solutions  
(62) 2015202297

(71) Dart Industries Inc.  
(21) 2015203299 (22) 17.06.2015  
(54) FOOD MAKER  
(31) 14/327,970 (32) 10.07.14 (33) US

Complete Applications Filed - Name Index cont'd

(71) Dayton Superior Corporation  
 (21) 2015203298 (22) 17.06.2015  
 (54) SLOTTED INSERT WITH CAPTURED NUT ANCHOR  
 (31) 14/331,538 (32) 15.07.14 (33) US

(71) Deere & Company  
 (21) 2015203208 (22) 15.06.2015  
 (54) Hybrid flow nozzle and control system  
 (31) 62/015,315 (32) 20.06.14 (33) US  
 62/050,530 15.09.14 US  
 14/506,057 03.10.14 US

(71) DENSO CORPORATION  
 (21) 2015203266 (22) 16.06.2015  
 (54) Handy pump  
 (31) 2014-125353 (32) 18.06.14 (33) JP

(71) DENSO CORPORATION  
 (21) 2015203269 (22) 16.06.2015  
 (54) Handy pump  
 (31) 2014-125354 (32) 18.06.14 (33) JP

(71) Dow AgroSciences LLC  
 (21) 2015203090 (22) 10.06.2015  
 (54) Safening 6-(trisubstituted phenyl)-4-amino-2-pyridinecarboxylate herbicide injury on cereal crops  
 (62) 2009316667

(71) Dow AgroSciences LLC  
 (21) 2015203318 (22) 03.06.2015  
 (54) Pesticidal compositions and processes related thereto  
 (62) 2012329045, 2013252946

(71) Edelbrock LLC  
 (21) 2015203207 (22) 12.06.2015  
 (54) SUPERCHARGER SYSTEM FOR MOTORIZED VEHICLES AND RELATED TRANSPORTATION  
 (62) 2009319996

(71) Egenpower Inc.  
 (21) 2015203306 (22) 17.06.2015  
 (54) Mahjong Game System Using Touch Panel  
 (31) 104111840 (32) 13.04.15 (33) TW

(71) Elster Solutions, LLC  
 (21) 2015203076 (22) 10.06.2015  
 (54) EFFICIENT MODIFICATION OF DATA IN NON-VOLATILE MEMORY  
 (31) 14/339,737 (32) 24.07.14 (33) US

(71) Ems-Patent AG  
 (21) 2015203277 (22) 16.06.2015  
 (54) Composite comprising a matrix material made of an amorphous polyamide and use thereof  
 (31) 15 160 633.2 (32) 24.03.15 (33) EP  
 14 173 332.9 20.06.14 EP

(71) Ethicon Endo-Surgery, Inc.  
 (21) 2015203325 (22) 11.06.2015  
 (54) Circular needle applier  
 (62) 2013359152

(71) Ethicon Endo-Surgery, Inc.  
 (21) 2015203354 (22) 11.06.2015  
 (54) Circular needle applier  
 (62) 2013359152

(71) Ethicon Endo-Surgery, Inc.  
 (21) 2015203357 (22) 11.06.2015  
 (54) Circular needle applier  
 (62) 2013359152

(71) Ethicon Endo-Surgery, Inc.  
 (21) 2015203358 (22) 11.06.2015  
 (54) Circular needle applier  
 (62) 2013359152

(71) ExxonMobil Upstream Research Company; Georgia Tech Research Corporation  
 (21) 2015203314 (22) 11.06.2015  
 (54) Systems and methods for controlling combination of a fuel  
 (62) 2011274382

F. Hoffmann-La Roche AG see Chugai Seiyaku Kabushiki Kaisha  
 (21) 2015203309

(71) Facebook, Inc.  
 (21) 2015203144 (22) 12.06.2015  
 (54) Context-based ranking of search results  
 (62) 2012262212

(71) FMR LLC  
 (21) 2015203108 (22) 10.06.2015  
 (54) AUTOMATED PREDICTIVE TAG MANAGEMENT SYSTEM  
 (31) 14/301,956 (32) 11.06.14 (33) US

(71) Friesth, K.  
 (21) 2015203118 (22) 11.06.2015  
 (54) Quintuple-effect generation multi-cycle hybrid renewable energy system with integrated energy provisioning, storage facilities and amalgated control system  
 (31) 14/613,994 (32) 04.02.15 (33) US  
 (62) PCT/US2013/070313

(71) Fujitsu Limited  
 (21) 2015203078 (22) 10.06.2015  
 (54) Wireless communication apparatus, wireless communication system and wireless communication method  
 (62) 2010345902

(71) Fuji Xerox Co., Ltd.  
 (21) 2015203099 (22) 10.06.2015  
 (54) Bandwidth prediction apparatus, bandwidth prediction system, bandwidth prediction program, bandwidth prediction method and recording medium  
 (31) 2014-229997 (32) 12.11.14 (33) JP

(71) Fuji Xerox Co., Ltd.  
 (21) 2015203102 (22) 10.06.2015  
 (54) Information processing apparatus and information processing program  
 (31) 2014-226010 (32) 06.11.14 (33) JP

(71) FUSION-VAULT PTY. LTD.  
 (21) 2015203159 (22) 12.06.2015  
 (54) PHOTOVOLTAIC ASSEMBLY  
 (31) 2014902245 (32) 13.06.14 (33) AU

(71) GANINO, A.  
 (21) 2015203068 (22) 10.06.2015  
 (54) SECURITY ALERT DEVICE  
 (62) 2011284787

(71) General Dynamics European Land Systems-Germany GmbH  
 (21) 2015203098 (22) 10.06.2015  
 (54) TRANSPORTABLE FOLDABLE BRIDGE  
 (31) 10 2014 008 178.8 (32) 10.06.14 (33) DE

Georgia Tech Research Corporation see ExxonMobil Upstream Research Company  
 (21) 2015203314

(71) Gilead Sciences, Inc.  
 (21) 2015203139 (22) 12.06.2015  
 (54) Modulators of toll-like receptors  
 (62) 2009333559

(71) Google Inc.  
 (21) 2015203232 (22) 15.06.2015  
 (54) PREDICTIVE QUERY COMPLETION AND PREDICTIVE SEARCH RESULTS  
 (62) 2011291549

(71) Google Inc.  
 (21) 2015203293 (22) 16.06.2015  
 (54) SOCIAL CIRCLES IN SOCIAL NETWORKS  
 (62) 2011323552

(71) Google Inc.  
 (21) 2015203294 (22) 16.06.2015  
 (54) SOCIAL CIRCLES IN SOCIAL NETWORKS  
 (62) 2011323552

(71) GRACO MINNESOTA INC.  
 (21) 2015203297 (22) 17.06.2015



Complete Applications Filed - Name Index cont'd

(54) PISTON BORE UNDERCUT AND METHODS OF MANUFACTURING A PISTON BORE UNDERCUT FOR A SERIES PROGRESSIVE DIVIDER VALVE  
(62) 2011258889

(71) Greenwood, J.  
(21) 2015203084 (22) 10.06.2015  
(54) Can't intubate Can't oxygenate kit

(71) Grifols Worldwide Operations Limited  
(21) 2015203264 (22) 16.06.2015  
(54) Method of treatment of Hipoxia inducible factor (HIF)-related conditions  
(31) 62/023,446 (32) 11.07.14 (33) US

(71) Grünenthal GmbH  
(21) 2015203219 (22) 15.06.2015  
(54) Tapentadol for use in the treatment of irritable bowel syndrome  
(62) 2011273907

(71) Halliburton Energy Services, Inc.  
(21) 2015203179 (22) 12.06.2015  
(54) CORROSION INHIBITOR COMPOSITIONS COMPRISING REACTION PRODUCTS OF ALDEHYDES AND AMIDES AND RELATED METHODS  
(62) 2011334688

(71) Harris Corporation  
(21) 2015203197 (22) 15.06.2015  
(54) NOVEL APPROACH FOR ENABLING MIXED MODE BEHAVIOR USING MICROPHONE PLACEMENT ON RADIO TERMINAL HARDWARE  
(31) 2014/315400 (32) 26.06.14 (33) US

(71) Heartland Technology Partners LLC  
(21) 2015203153 (22) 12.06.2015  
(54) Compact wastewater concentrator using waste heat  
(62) 2010213608

(71) Helmholtz-Zentrum Geesthacht Zentrum für Material-und Küstenforschung GmbH  
(21) 2015203178 (22) 12.06.2015  
(54) DEVICE FOR THE EXPOSURE OF SAMPLE BODIES IN A FLUID  
(31) 14172809.7 (32) 17.06.14 (33) EP

(71) Helping Hands International Holdings Limited  
(21) 2015203326 (22) 17.06.2015  
(54) LOCKING HINGE FOR CONVERTIBLE STAND/TABLE  
(31) 14/308,623 (32) 18.06.14 (33) US  
14/308,621 18.06.14 US  
14/308,609 18.06.14 US

(71) HENGDIAN GROUP INNUOVO ELECTRIC CO.,LTD  
(21) 2015203237 (22) 15.06.2015  
(54) SCOOTER ASSEMBLY LINE  
(31) 201510288469.4 (32) 01.06.15 (33) CN

(71) Hilti Aktiengesellschaft  
(21) 2015203202 (22) 15.06.2015  
(54) Fire protection cuff  
(62) 2012201712

(71) Hilti Aktiengesellschaft  
(21) 2015203205 (22) 15.06.2015  
(54) Adhesive package and use thereof with an anchoring element  
(62) 2012201714

(71) Hilti Aktiengesellschaft  
(21) 2015203210 (22) 15.06.2015  
(54) Holder for a fire protection sleeve  
(62) 2012201715

(71) Honda Motor Co., Ltd.  
(21) 2015203148 (22) 12.06.2015  
(54) Fuel tank structure for saddle-ride type vehicle  
(31) 2014-138998 (32) 04.07.14 (33) JP

(71) Honda Motor Co., Ltd.  
(21) 2015203151 (22) 12.06.2015  
(54) Handlebar fixing structure  
(31) 2014-156201 (32) 31.07.14 (33) JP  
2014-187775 16.09.14 JP

(71) Howard Silvers & Sons Pty Limited  
(21) 2015203319 (22) 17.06.2015  
(54) DRINK POURING DISPENSER  
(62) 2012202447

(71) Huhtamäki Oyj  
(21) 2015203270 (22) 16.06.2015  
(54) Method to form a stacking shoulder into the sidewall of a cup with a rotating tool  
(31) EP 14175838.3 (32) 04.07.14 (33) EP

(71) Hunter Douglas Industries B.V.  
(21) 2015203313 (22) 17.06.2015  
(54) Blind assembly and method of attaching a shade material to a winding core of a blind assembly.  
(31) 1040854 (32) 17.06.14 (33) NL

(71) Husqvarna AB  
(21) 2015203163 (22) 12.06.2015  
(54) Dust collector with a constant suction force  
(62) 2012319198

(71) Husqvarna AB  
(21) 2015203267 (22) 16.06.2015

(54) Tile or masonry saw assembly with double movement  
(31) 1450768-5 (32) 19.06.14 (33) SE

(71) Idev Technologies, Inc.  
(21) 2015203279 (22) 16.06.2015  
(54) METHODS FOR SECURING STRAND ENDS AND THE RESULTING DEVICES  
(62) 2012247100

(71) IGT  
(21) 2015203094 (22) 10.06.2015  
(54) GAMING MACHINES AND SYSTEMS OFFERING SIMULTANEOUS PLAY OF MULTIPLE GAMES AND METHODS OF GAMING  
(62) 2014240330

(71) IGT  
(21) 2015203182 (22) 12.06.2015  
(54) GAMING SYSTEM AND METHOD FOR ENABLING A PLAYER TO SELECT PROGRESSIVE AWARDS TO TRY FOR AND CHANCES OF WINNING PROGRESSIVE AWARDS  
(62) 2013204807

(71) Incube Labs, LLC  
(21) 2015203303 (22) 17.06.2015  
(54) APPARATUS AND METHOD FOR THE DETECTION AND TREATMENT OF ATRIAL FIBRILLATION  
(62) 2010239372

**Institut Curie see Centre National de la Recherche Scientifique**  
(21) 2015203256

(71) Intralot S.A. - Integrated Lottery Systems and Services  
(21) 2015203184 (22) 12.06.2015  
(54) METHODS AND A SYSTEM FOR DETECTING FRAUD IN BETTING AND LOTTERY GAMES  
(62) 2011259831

(71) Intrexon Corporation  
(21) 2015203085 (22) 10.06.2015  
(54) Crystalline diacylhydrazine and the use thereof  
(62) 2013201096

(71) Isis Innovation Limited  
(21) 2015203201 (22) 15.06.2015  
(54) Treatment Of Retinitis Pigmentosa

(71) Isolynx, LLC  
(21) 2015203080 (22) 10.06.2015  
(54) Associative object tracking systems and methods  
(62) 2011329607

Complete Applications Filed - Name Index cont'd

<p>(71) J.C. Bamford Excavators Ltd (21) 2015203290 (22) 16.06.2015 (54) WORKING MACHINE JOYSTICK ASSEMBLY (31) GB1410893.0 (32) 18.06.14 (33) GB</p>	<p>(71) Krones AG (21) 2015203274 (22) 16.06.2015 (54) Pasteurization system with purification of the process liquid (31) 10 2014 108 798.4 (32) 24.06.14 (33) DE</p>	<p>(54) Knife with automatic blade retraction (31) 102014208473.3 (32) 06.05.14 (33) DE</p>
<p>(71) John Mezzalingua Associates, Inc. (21) 2015203300 (22) 17.06.2015 (54) Coaxial Cable Connector Having Electrical Continuity Member (62) 2010249855</p>	<p>(71) L'Air Liquide, Societe Anonyme Pour L'Etude Et L'Exploitation Des Procedes Georges Claude - SA. (21) 2015203229 (22) 15.06.2015 (54) Welding Process</p>	<p>(71) May, B. (21) 2015203187 (22) 12.06.2015 (54) Vessel mooring system and method (31) 2014902228 (32) 12.06.14 (33) AU</p>
<p>(71) Johnson &amp; Johnson Consumer Companies, Inc. (21) 2015203066 (22) 10.06.2015 (54) Topical sunscreen compositions (62) 2012232934</p>	<p>(71) Leonard, E.S. (21) 2015203193 (22) 15.06.2015 (54) Safety Bucket (31) 2014902337 (32) 18.06.14 (33) AU</p>	<p>(71) McNeil-PPC, Inc. (21) 2015203071 (22) 10.06.2015 (54) Resilient absorbent composite material (62) 2012216712</p>
<p>(71) Johnson &amp; Johnson Vision Care, Inc. (21) 2015203082 (22) 10.06.2015 (54) A CLOSURE FOR CONTAINERS OF OPHTHALMIC SOLUTIONS CONTAINING A SPOUT CAP (62) 2010340047</p>	<p>(71) LEUNG, K.H.C. (21) 2015203101 (22) 10.06.2015 (54) NURSING SUPPLEMENTER (31) 15100981.4 (32) 28.01.15 (33) HK</p>	<p>(71) McNeil-PPC, Inc. (21) 2015203155 (22) 12.06.2015 (54) Orally transformable tablets (62) 2010308458</p>
<p>(71) Johnson &amp; Johnson Vision Care, Inc. (21) 2015203093 (22) 10.06.2015 (54) LIGHT EMITTING DIODE DISINFECTION BASE FOR OPHTHALMIC LENS (62) 2011256277</p>	<p>(71) LG Electronics, Inc. (21) 2015203138 (22) 12.06.2015 (54) Dishwasher and Control Method Thereof (31) 10-2014-0071650 (32) 12.06.14 (33) KR</p>	<p>(71) Memjet Technology Limited (21) 2015203183 (22) 12.06.2015 (54) PRINTER WITH MEDIA GUIDE FOR SMOOTH MEDIA FEEDING (62) 2013285504</p>
<p>(71) K2M, Inc. (21) 2015203073 (22) 10.06.2015 (54) SPINAL STABILIZATION SYSTEM (62) 2011276535</p>	<p>(71) LG Electronics Inc. (21) 2015203124 (22) 11.06.2015 (54) Dishwater and Control Method for the Same (31) 10-2014-0071649 (32) 12.06.14 (33) KR</p>	<p>(71) Memorial Sloan-Kettering Cancer Center (21) 2015203079 (22) 10.06.2015 (54) Method of nociceptor differentiation of human embryonic stem cells and uses thereof (62) 2011258634</p>
<p>(71) KCI Licensing, Inc. (21) 2015203147 (22) 12.06.2015 (54) Stimulation of cartilage formation using reduced pressure treatment (62) 2009262163</p>	<p>(71) LIFESCAN, INC. (21) 2015203087 (22) 10.06.2015 (54) SYSTEM AND METHOD FOR MEASURING AN ANALYTE IN A SAMPLE (62) 2013202702</p>	<p>(71) Micell Technologies, Inc. (21) 2015203152 (22) 12.06.2015 (54) Polymer coatings containing drug powder of controlled morphology (62) 2011256902</p>
<p>(71) Kelsyus, LLC (21) 2015203143 (22) 12.06.2015 (54) COLLAPSIBLE FLOTATION DEVICE (62) 2012250294</p>	<p>(71) Lockheed Martin Corporation (21) 2015203123 (22) 11.06.2015 (54) Undersea anchoring system and method (62) 2011258073</p>	<p>(71) Mitsubishi Rayon Co., Ltd (21) 2015203199 (22) 15.06.2015 (54) IMPROVED NITRILE HYDRATASE (62) 2012265680</p>
<p>(71) King Pharmaceuticals Research &amp; Development, Inc. (21) 2015203312 (22) 17.06.2015 (54) THROMBIN PURIFICATION (62) 2012202847</p>	<p>(71) Lum, N. (21) 2015203352 (22) 11.06.2015 (54) INDICATORS OF TEXT CONTINUITY (62) 2011216152</p>	<p>(71) Mitsubishi Rayon Co., Ltd. (21) 2015203203 (22) 15.06.2015 (54) IMPROVED NITRILE HYDRATASE (62) 2012265680</p>
<p>(71) Koler Pty Limited (21) 2015203122 (22) 11.06.2015 (54) IMPROVEMENTS IN POWER SOCKETS</p>	<p>(71) MannKind Corporation (21) 2015203301 (22) 17.06.2015 (54) REACTOR FOR PRODUCING PHARMACEUTICAL PARTICLES IN A PRECIPITATION PROCESS (62) 2010313177</p>	<p>(71) MRP Systems Pty Ltd (21) 2015203181 (22) 12.06.2015 (54) Calendar interface (31) 2014902249 (32) 13.06.14 (33) AU</p>
<p>(71) Martor KG (21) 2015203367 (22) 18.06.2015</p>	<p>(71) NEC Corporation (21) 2015203120 (22) 11.06.2015 (54) Frequency hopping technique for EUTRA uplink (62) 2014202777</p>	<p>(71) NEC Corporation (21) 2015203120 (22) 11.06.2015 (54) Frequency hopping technique for EUTRA uplink (62) 2014202777</p>

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<p>(71) Neptune Technologies &amp; Bioresources Inc. (21) 2015203218 (22) 15.06.2015 (54) Natural marine source phospholipids comprising flavonoids polyunsaturated fatty acids and their applications (62) 2013205515</p> <hr/> <p>(71) Nestec S.A. (21) 2015203075 (22) 10.06.2015 (54) Biomarkers for determining sensitivity of breast cancer cells to HER2-targeted therapy (62) 2010248884</p> <hr/> <p>(71) Nestec S.A. (21) 2015203284 (22) 16.06.2015 (54) Method and apparatus for making a low density wafer product (62) 2011273589</p> <hr/> <p>(71) Nien Made Enterprise Co., Ltd. (21) 2015203311 (22) 17.06.2015 (54) Window Blind and Lift Control Module of Covering Structure Thereof (31) 201420468475.9 (32) 19.08.14 (33) CN</p> <hr/> <p>(71) NightBalance B.V. (21) 2015203164 (22) 12.06.2015 (54) Method and device for sleep posture correction (62) 2010352596</p> <hr/> <p>(71) NOJA Power Switchgear Pty Ltd (21) 2015203196 (22) 15.06.2015 (54) An Electrical Isolator (31) 2014902629 (32) 08.07.14 (33) AU</p> <hr/> <p>(71) Normalu (21) 2015203173 (22) 12.06.2015 (54) LIGHTED RAIL FOR A FALSE WALL WITH A STRETCHED CANVAS AND FALSE WALL COMPRISING SUCH A RAIL (31) 14178377.9 (32) 24.07.14 (33) EP</p> <hr/> <p>(71) Northpower Limited (21) 2015203192 (22) 15.06.2015 (54) A Method for Securing a Ladder</p> <hr/> <p>(71) Novartis AG (21) 2015203072 (22) 10.06.2015 (54) Influenza vaccine regimens for pandemic-associated strains (62) 2010212547</p> <hr/> <p>(71) Novartis AG (21) 2015203146 (22) 12.06.2015 (54) Regimens for immunisation with meningococcal conjugates (62) 2013222031</p>	<p>(71) NTT DOCOMO INC. (21) 2015203228 (22) 15.06.2015 (54) Enhanced intra-prediction coding using planar representations (62) 2011349244</p> <hr/> <p>(71) Oculeve, Inc. (21) 2015203275 (22) 16.06.2015 (54) NASAL STIMULATION DEVICES AND METHODS (62) 2014253754</p> <hr/> <p>(71) ORYGEN Research Centre (21) 2015203289 (22) 16.06.2015 (54) Prevention of psychotic disorders and/or treatment of psychotic symptoms (62) 2008361645</p> <hr/> <p>(71) Otoy Inc. (21) 2015203292 (22) 16.06.2015 (54) COMPOSITE VIDEO STREAMING USING STATELESS COMPRESSION (62) 2011317052</p> <hr/> <p>(71) PAPAS, P. (21) 2015203323 (22) 11.06.2015 (54) CONTAINER STACKING APPARATUS (31) 2014902223 (32) 11.06.14 (33) AU</p> <hr/> <p>(71) PASTEURIA BIOSCIENCE, INC. (21) 2015203177 (22) 12.06.2015 (54) NEMATODE CONTROLLING SEEDS WITH PASTEURIA SPORES IN SEED COATING (62) 2009335725</p> <hr/> <p>(71) Patent Investment &amp; Licensing Company (21) 2015203291 (22) 16.06.2015 (54) Method and Apparatus for Selectively Indicating Win Probability (62) 2009200677</p> <hr/> <p>(71) Pfizer Inc. (21) 2015203287 (22) 16.06.2015 (54) Imidazole, pyrazole, and triazole derivatives useful as antibacterial agents (62) 2012238379</p> <hr/> <p>(71) PGS Geophysical AS (21) 2015203278 (22) 16.06.2015 (54) Estimation of water properties from seismic data (31) 14/613,620 (32) 04.02.15 (33) US 62/013,927 18.06.14 US</p> <hr/> <p>(71) Prospect Silver Limited (21) 2015203190 (22) 12.06.2015 (54) Aircraft Vertical Takeoff, Landing and Hovering Systems (31) 2014902225 (32) 12.06.14 (33) AU</p>	<p>(71) R and A Synergy, LLC (21) 2015203282 (22) 16.06.2015 (54) Sleeved garment accessory (31) 14/307,220 (32) 17.06.14 (33) US</p> <hr/> <p>(71) Reckitt Benckiser N.V. (21) 2015203260 (22) 16.06.2015 (54) Machine dishwashing compositions and methods (62) 2011268726</p> <hr/> <p>(71) Regeneron Pharmaceuticals, Inc. (21) 2015203288 (22) 16.06.2015 (54) MICE THAT MAKE VL BINDING PROTEINS (62) 2011285919</p> <hr/> <p>(71) Richter, T. (21) 2015203321 (22) 17.06.2015 (54) Charitable Fundraising Platform and System</p> <hr/> <p>(71) Robotic Technologies Limited (21) 2015203162 (22) 12.06.2015 (54) CARCASS CUTTING METHODS AND APPARATUS (62) 2010232016</p> <hr/> <p>(71) Rotam Agrochem International Company Limited (21) 2015203091 (22) 10.06.2015 (54) A SYNERGISTIC COMPOSITION COMPRISING INSECTICIDES AND FUNGICIDES</p> <hr/> <p>(71) Samsung Electronics Co., Ltd. (21) 2015203103 (22) 10.06.2015 (54) VIDEO ENCODING METHOD AND APPARATUS USING TRANSFORMATION UNIT OF VARIABLE TREE STRUCTURE, AND VIDEO DECODING METHOD AND APPARATUS (62) 2011292589</p> <hr/> <p>(71) Samsung Electronics Co., Ltd. (21) 2015203104 (22) 10.06.2015 (54) VIDEO ENCODING METHOD AND APPARATUS USING TRANSFORMATION UNIT OF VARIABLE TREE STRUCTURE, AND VIDEO DECODING METHOD AND APPARATUS (62) 2011292589</p> <hr/> <p>(71) Samsung Electronics Co., Ltd. (21) 2015203115 (22) 11.06.2015 (54) VIDEO ENCODING METHOD AND APPARATUS USING TRANSFORMATION UNIT OF VARIABLE TREE STRUCTURE, AND VIDEO DECODING METHOD AND APPARATUS (62) 2011292589</p>
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- (71) Samsung Electronics Co., Ltd.  
(21) 2015203116 (22) 11.06.2015  
(54) VIDEO ENCODING METHOD AND APPARATUS USING TRANSFORMATION UNIT OF VARIABLE TREE STRUCTURE, AND VIDEO DECODING METHOD AND APPARATUS  
(62) 2011292589
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- (71) Sandvik Intellectual Property AB  
(21) 2015203149 (22) 12.06.2015  
(54) Variable angle cutting bit retaining assembly  
(31) 14175520.7 (32) 03.07.14 (33) EP
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- (71) Sandvik Intellectual Property AB  
(21) 2015203176 (22) 12.06.2015  
(54) DISTRIBUTOR PLATE LOCKING MECHANISM FOR A VERTICAL SHAFT IMPACT CRUSHER  
(62) 2010287017
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- (71) Seminis Vegetable Seeds, Inc.  
(21) 2015203114 (22) 11.06.2015  
(54) METHODS AND ASSAYS FOR MALE STERILE WATERMELON  
(31) 62/018,413 (32) 27.06.14 (33) US
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- (71) SIEMENS INDUSTRY, INC.  
(21) 2015203296 (22) 17.06.2015  
(54) METHOD AND APPARATUS FOR BIDIRECTIONAL DOWNSTREAM ADJACENT CROSSING SIGNALING  
(62) 2010315553
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- (71) Standard Foods Corporation  
(21) 2015203107 (22) 10.06.2015  
(54) Method for preparing instant noodle, flour composition for instant noodle and use thereof  
(31) 14/609,625 (32) 30.01.15 (33) US  
62/022,675 10.07.14 US
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- (71) STORAGECRAFT TECHNOLOGY CORPORATION  
(21) 2015203231 (22) 15.06.2015  
(54) EXPOSING A PROPRIETARY IMAGE BACKUP TO A HYPERVISOR AS A DISK FILE THAT IS BOOTABLE BY THE HYPERVISOR  
(31) 14/605,699 (32) 26.01.15 (33) US
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- (71) Swivels Consultants (N.Z.) Limited  
(21) 2015203166 (22) 12.06.2015  
(54) A BEARING  
(31) 700587 (32) 01.10.14 (33) NZ  
626466 19.06.14 NZ
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- (71) Technion Research & Development Foundation Ltd.  
(21) 2015203310 (22) 11.06.2015  
(54) Media for Culturing Stem Cells  
(62) 2012261726
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- (71) Teleflex Medical Incorporated  
(21) 2015203320 (22) 11.06.2015  
(54) METHOD AND DEVICES FOR PERFORMING MINIMALLY INVASIVE SURGERY  
(62) 2013200993
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- (71) teo, s.  
(21) 2015203236 (22) 15.06.2015  
(54) Extendable Twist Mop
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- (71) Tetrphase Pharmaceuticals, Inc.  
(21) 2015203286 (22) 16.06.2015  
(54) C7-fluoro substituted tetracycline compounds  
(62) 2013200565
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- (71) THALES Defence Deutschland GmbH  
(21) 2015203234 (22) 15.06.2015  
(54) CONNECTING MODULE FOR CONNECTING AT LEAST ONE SENSOR, ACTUATOR, OR EFFECTOR TO A SERVICE-ORIENTED-ARCHITECTURE NETWORK  
(62) 2010342846
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- (71) The Board of Trustees of the Leland Stanford Junior University  
(21) 2015203097 (22) 10.06.2015  
(54) Light-activated chimeric opsins and methods of using the same  
(62) 2011323226
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- (71) The Board of Trustees of The Leland Stanford Junior University  
(21) 2015203140 (22) 12.06.2015  
(54) SYSTEMS AND METHODS FOR TREATMENT OF DRY EYE  
(62) 2011328900
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- (71) The Boeing Company  
(21) 2015203258 (22) 16.06.2015  
(54) Peer to peer provisioning of data for flight simulators across networks  
(31) 62/044,147 (32) 29.08.14 (33) US  
14/532,958 04.11.14 US
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- (71) The General Hospital Corporation  
(21) 2015203111 (22) 11.06.2015  
(54) USE OF MICROVESICLES IN DIAGNOSIS, PROGNOSIS AND TREATMENT OF MEDICAL DISEASES AND CONDITIONS  
(62) 2009212543
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- (71) THIBAUT  
(21) 2015203081 (22) 10.06.2015  
(54) Device for Clamping a Workpiece to a Workbench  
(31) FR 14 55255 (32) 10.06.14 (33) FR
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- (71) Thisherb Health Pty Ltd  
(21) 2015203074 (22) 10.06.2015  
(54) PHARMACEUTICAL COMPOSITION FOR TREATMENT OF DEPRESSION AND PREPARATION METHOD THEREOF
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- (71) Thisherb Health Pty Ltd  
(21) 2015203092 (22) 10.06.2015  
(54) PHARMACEUTICAL COMPOSITION FOR TREATMENT OF MENOPAUSAL SYNDROME AND PREPARATION METHOD THEREOF
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- (71) Thomson Reuters Global Resources  
(21) 2015203283 (22) 16.06.2015  
(54) USER INTERFACE FOR LEGAL CASE HISTORIES  
(62) 2012202131
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- (71) Total Marketing Services; Centre National de la Recherche Scientifique  
(21) 2015203189 (22) 12.06.2015  
(54) Photovoltaic device and manufacturing method  
(62) 2010247000
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- (71) Toyota Jidosha Kabushiki Kaisha  
(21) 2015203204 (22) 15.06.2015  
(54) Power supply system and electric vehicle  
(62) 2008362274
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- (71) Tsann Kuen (Zhangzhou) Enterprise Co., Ltd.  
(21) 2015203188 (22) 12.06.2015  
(54) Cooking device  
(31) 201410284829.9 (32) 23.06.14 (33) CN
- 
- Universite Montpellier 2 see Centre National de la Recherche Scientifique  
(21) 2015203256
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- (71) Vascular Insights LLC  
(21) 2015203121 (22) 11.06.2015  
(54) Direction reversing vascular treatment device  
(62) 2011328997
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- (71) Visa International Service Association  
(21) 2015203305 (22) 17.06.2015  
(54) Response to alert message  
(62) 2010289936
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- (71) VISA International Service Association  
(21) 2015203235 (22) 15.06.2015  
(54) COMMUNICATION SYSTEMS AND METHODS TO TRANSMIT DATA AMONG A PLURALITY OF COMPUT-

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**(31)** 14/738,239 **(32)** 12.06.15 **(33)** US  
 62/012,565 16.06.14 US

**(71)** Xyleco, Inc.  
**(21)** 2015203119 **(22)** 11.06.2015  
**(54)** Processing biomass  
**(62)** 2013203080

**(71)** voestalpine Schienen GmbH  
**(21)** 2015203117 **(22)** 11.06.2015  
**(54)** Device for hardening rails  
**(62)** 2011200893

**(71)** Zest IP Holdings LLC  
**(21)** 2015203142 **(22)** 12.06.2015  
**(54)** O-RING INSERTION TOOL AND METHOD  
**(62)** 2010266081

**(71)** Watlow Electric Manufacturing Company  
**(21)** 2015203195 **(22)** 15.06.2015  
**(54)** System and method for controlling a thermal array  
**(62)** 2012301936

**(71)** ZIRCO APPLIED MATERIALS CO., LTD.  
**(21)** 2015203070 **(22)** 10.06.2015  
**(54)** A NEAR-INFRARED RAY SHIELDING FILM AND A METHOD THEREOF  
**(31)** 103120233 **(32)** 11.06.14 **(33)** TW

**(71)** Watlow Electric Manufacturing Company  
**(21)** 2015203198 **(22)** 15.06.2015  
**(54)** Thermal array system  
**(62)** 2012301944

**(71)** Watlow Electric Manufacturing Company  
**(21)** 2015203200 **(22)** 15.06.2015  
**(54)** Thermal array system  
**(62)** 2012301869

**(71)** Watlow Electric Manufacturing Company  
**(21)** 2015203212 **(22)** 15.06.2015  
**(54)** System and method for controlling a thermal array  
**(62)** 2012301952

**(71)** Watlow Electric Manufacturing Company  
**(21)** 2015203215 **(22)** 15.06.2015  
**(54)** Thermal array system  
**(62)** 2012301940

**(71)** Western Technology Services International, Inc.  
**(21)** 2015203308 **(22)** 17.06.2015  
**(54)** Fluid tank with stairway access  
**(62)** 2012297587

**(71)** Woodside Energy Technologies Pty Ltd  
**(21)** 2015203127 **(22)** 11.06.2015  
**(54)** AN LNG PRODUCTION PLANT AND A METHOD FOR INSTALLATION OF AN LNG PRODUCTION PLANT  
**(31)** 2015901975 **(32)** 28.05.15 **(33)** AU

**(71)** XOMA (US) LLC  
**(21)** 2015203141 **(22)** 12.06.2015  
**(54)** Methods for the treatment of gout  
**(62)** 2008343085

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2015203059	Allatt, B.	2015203143	Kelsyus, LLC
2015203063	bell, b.	2015203144	Facebook, Inc.
2015203066	Johnson & Johnson Consumer Companies, Inc.	2015203145	Conventus Orthopaedics Inc.
2015203068	GANINO, A.	2015203146	Novartis AG
2015203069	Accenture Global Services Limited	2015203147	KCI Licensing, Inc.
2015203070	ZIRCO APPLIED MATERIALS CO., LTD.	2015203148	Honda Motor Co., Ltd.
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2015203101	LEUNG, K.H.C.	2015203188	Tsann Kuen (Zhangzhou) Enterprise Co., Ltd.
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2015203106	Barjoh Pty Ltd	2015203193	Leonard, E.S.
2015203107	Standard Foods Corporation	2015203195	Watlow Electric Manufacturing Company
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2015203119	Xyleco, Inc.	2015203204	Toyota Jidosha Kabushiki Kaisha
2015203120	NEC Corporation	2015203205	Hilti Aktiengesellschaft
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2015203140	The Board of Trustees of The Leland Stanford Junior University	2015203229	L'Air Liquide, Societe Anonyme Pour L'Etude Et L'Exploitation Des Procedes Georges Claude - SA.
2015203141	XOMA (US) LLC	2015203230	Capital Safety Group (Australia) Pty Limited
2015203142	Zest IP Holdings LLC	2015203231	STORAGECRAFT TECHNOLOGY CORPORATION
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Applications listed below were processed through the Patent Office Canberra during the period ending 16 Jun 2015 .  
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

<hr/> <p>(71) A ROTBLAT &amp; M ROTBLAT (21) 2015100815 (22) 17.06.2015 (54) Cyber Party Plan</p> <hr/> <p>(71) Aznew Injector Service Pty Ltd (21) 2015100832 (22) 23.06.2015 (54) Fueling Inlet Incorrect Fill Barrier</p> <hr/> <p>(71) Brand Developers Aust Pty Ltd (21) 2015100822 (22) 19.06.2015 (54) A hand-held power tool and attachments (62) PCT/AU2014/000904</p> <hr/> <p>(71) Brand Developers Aust Pty Ltd (21) 2015100824 (22) 19.06.2015 (54) DRILLING JIG (62) PCT/AU2014/000741</p> <hr/> <p>(71) Bransgrove, B. (21) 2015100830 (22) 22.06.2015 (54) Analyser device (31) 2014902400 (32) 23.06.14 (33) AU 2015901437 22.04.15 AU</p> <hr/> <p>(71) Briner Ads Pty Ltd (21) 2015100798 (22) 12.06.2015 (54) SIGN SUPPORT</p> <hr/> <p>(71) clausen, a. (21) 2015100818 (22) 18.06.2015 (54) This invention is called Acceleration Limiting System. ALS is passive air pressure/damping device which when connected between the vehicles accelerator pedal and the vehicles floor limits its acceleration response time enabling smoother vehicle acceleration and prevents rapid acceleration movements</p> <hr/> <p>(71) CSR Building Products Limited (21) 2015100793 (22) 12.06.2015 (54) Building Component (62) PCT/AU2014/001037</p> <hr/> <p>(71) D'Amico, R. (21) 2015100816 (22) 17.06.2015 (54) Jungle Madness Jungle Madness is a app i made.</p> <hr/> <p>(71) D&amp;C Wison Holdings Pty. Ltd. (21) 2015100781 (22) 10.06.2015</p>	<p>(54) DECK PLANK FASTENER (31) 2014902220 (32) 11.06.14 (33) AU</p> <hr/> <p>(71) DAWSON, A. (21) 2015100806 (22) 15.06.2015 (54) Viscous product dispensing apparatus (31) 2014902299 (32) 16.06.14 (33) AU</p> <hr/> <p>(71) DBCE Pty Ltd (21) 2015100828 (22) 21.06.2015 (54) An after market commercial dough moulder conveyor safety guarding system which can be installed onto existing dough moulder machines to provide operators with safety features without compromising the efficiency of the machine</p> <hr/> <p>(71) EJ Australia Pty Ltd (21) 2015100812 (22) 11.06.2015 (54) Road Gully Grates</p> <hr/> <p>(71) Everstone International Pty Limited (21) 2015100795 (22) 12.06.2015 (54) A decorative composite glass tile comprising different textured glass tile elements</p> <hr/> <p>(71) EZI COMPANY PTY LTD (21) 2015100810 (22) 16.06.2015 (54) A Crimping Tool (31) 2014903765 (32) 19.09.14 (33) AU</p> <hr/> <p>(71) Fan, Q. (21) 2015100817 (22) 18.06.2015 (54) The Dynamic Fuel Injection for Combustion and Gasification (31) 2014902420 (32) 25.06.14 (33) AU</p> <hr/> <p>(71) Global Clean Coal Technologies Pty Ltd (21) 2015100797 (22) 12.06.2015 (54) Vehicle training system</p> <hr/> <p>(71) Hinson, B. (21) 2015100800 (22) 14.06.2015 (54) The inclusion of finely ground abalone shell dust to below waterline structure coating applications, to prevent anti-fouling colonisations by the usual marine organisms.</p> <hr/> <p>(71) Hopper, P. (21) 2015100807 (22) 15.06.2015</p>	<p>(54) Business to business cloud based credit</p> <hr/> <p>(71) Horvat, T. (21) 2015100831 (22) 12.06.2015 (54) Not Given</p> <hr/> <p>(71) Innovation Hammer LLC (21) 2015100804 (22) 15.06.2015 (54) METHODS FOR RENDERING MICELLAR COORDINATION COMPLEXES SAFE FOR THE TREATMENT OF PLANTS AND FORMULATIONS FOR SAME (62) 2013266917</p> <hr/> <p>(71) Jieh-Ming Plastics Mfg. Co., Ltd. (21) 2015100826 (22) 19.06.2015 (54) COMPRESSION-RESISTANT PIPE AND ADAPTOR THEREOF</p> <hr/> <p>(71) Le, N.H. (21) 2015100820 (22) 19.06.2015 (54) LUGGAGE/SUITCASE HANGER</p> <hr/> <p><b>Li, A. see Ningbo East Cleaning Tool Co., LTD</b> (21) 2015100796</p> <hr/> <p>(71) Macau University of Science and Technology (21) 2015100813 (22) 17.06.2015 (54) Age Authentication For Longer-Lived Vascular Herbal Plants (31) 62/138,966 (32) 26.03.15 (33) US</p> <hr/> <p>(71) McLeod, A. (21) 2015100799 (22) 12.06.2015 (54) Safety Skewer (31) 2014902229 (32) 12.06.14 (33) AU</p> <hr/> <p>(71) Neaves, E. (21) 2015100801 (22) 14.06.2015 (54) Safety device that provides a warning (alarm) when a child/infant is left unattended in a motor vehicle. The safety device operates by activating an alarm when a child or infant is locked in the seating device and is triggered when a sensor (attached to the keys of the motor vehicle and/or smart phone by way of an application device) is taken more than a specified distance (five metres) away from the seating device/</p>
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Innovation Patent Applications Filed - Name Index cont'd

motor vehicle. The sensor will utilise GPS tracking.  
**(31)** 2015902130      **(32)** 08.06.15 **(33)** AU

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**(71)** Ningbo East Cleaning Tool Co., LTD; Li, A.  
**(21)** 2015100796      **(22)** 12.06.2015  
**(54)** Spray window cleaner with a detachable working head  
**(31)** 201520101581.8      **(32)** 12.02.15 **(33)** CN

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**(71)** Northpower Limited  
**(21)** 2015100802      **(22)** 15.06.2015  
**(54)** A Method for Securing a Ladder

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**(71)** Pit Barrel Cooker Co. LLC  
**(21)** 2015100814      **(22)** 17.06.2015  
**(54)** Portable Barrel Cooker

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**(71)** Prismatrix  
**(21)** 2015100808      **(22)** 16.06.2015  
**(54)** InventiLumen System

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**(71)** RAFTPORT PTY. LTD.  
**(21)** 2015100811      **(22)** 16.06.2015  
**(54)** Pongoze - A system to remove the unpleasant smells from a toilet whilst in use

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**Raw, A. see Raw, R.**  
**(21)** 2015100823

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**(71)** Raw, R.; Raw, A.  
**(21)** 2015100823      **(22)** 19.06.2015  
**(54)** A post attachment for a camper trailer awning frame and awning frame elements

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**(71)** Rotam Agrochem International Company Limited  
**(21)** 2015100792      **(22)** 12.06.2015  
**(54)** A SYNERGISTIC COMPOSITION COMPRISING INSECTICIDES AND FUNGICIDES  
**(62)** 2015203091

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**(71)** Ryan, P.  
**(21)** 2015100825      **(22)** 19.06.2015  
**(54)** Solar powered, air operated automatic blowpipe for pest animal eradication. Using a 12v battery hooked up to a solar panel, it will dispense a blowpipe syringe of 1080 or PAPP remotely into a feral animal. The Sentinel is viewed from a control room through a FLIR camera mounted on a tripod with 1m blowpipe.

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**(71)** Satnet Pty Ltd  
**(21)** 2015100821      **(22)** 19.06.2015

**(54)** Reader, System and Method for Interrogating Chipless Tags  
**(31)** 2014904582      **(32)** 14.11.14 **(33)** AU  
 2014902439      25.06.14      AU

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**(71)** SEGARAM HOLDINGS PTY LIMITED  
**(21)** 2015100819      **(22)** 18.06.2015  
**(54)** A Multi compartment Pouch for filling various contents (either liquid and/or dry). The pouch features re-closable zips between compartments to separate the contents but allows mixing or blending when pressure is applied. Multi-purpose for storing, blending or cooking ingredients. Part of the pouch can also be used as a dish or serving container.

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**(71)** THE OTHER DIMENSION PTY LIMITED  
**(21)** 2015100827      **(22)** 19.06.2015  
**(54)** Savings Sponsorship through Advertising

**Numerical Index**

<b>2015100781</b>	D&C Wison Holdings Pty. Ltd.	<b>2015100814</b>	Pit Barrel Cooker Co. LLC
<b>2015100792</b>	Rotam Agrochem International Company Limited	<b>2015100815</b>	A ROTBLAT & M ROTBLAT
<b>2015100793</b>	CSR Building Products Limited	<b>2015100816</b>	D'Amico, R.
<b>2015100795</b>	Everstone International Pty Limited	<b>2015100817</b>	Fan, Q.
<b>2015100796</b>	Ningbo East Cleaning Tool Co., LTD; Li, A.	<b>2015100818</b>	clausen, a.
<b>2015100797</b>	Global Clean Coal Technologies Pty Ltd	<b>2015100819</b>	SEGARAM HOLDINGS PTY LIMITED
<b>2015100798</b>	Briner Ads Pty Ltd	<b>2015100820</b>	Le, N.H.
<b>2015100799</b>	McLeod, A.	<b>2015100821</b>	Satnet Pty Ltd
<b>2015100800</b>	Hinson, B.	<b>2015100822</b>	Brand Developers Aust Pty Ltd
<b>2015100801</b>	Neaves, E.	<b>2015100823</b>	Raw, R.; Raw, A.
<b>2015100802</b>	Northpower Limited	<b>2015100824</b>	Brand Developers Aust Pty Ltd
<b>2015100804</b>	Innovation Hammer LLC	<b>2015100825</b>	Ryan, P.
<b>2015100806</b>	DAWSON, A.	<b>2015100826</b>	Jieh-Ming Plastics Mfg. Co., Ltd.
<b>2015100807</b>	Hopper, P.	<b>2015100827</b>	THE OTHER DIMENSION PTY LIMITED
<b>2015100808</b>	Prismatrix	<b>2015100828</b>	DBCE Pty Ltd
<b>2015100810</b>	EZI COMPANY PTY LTD	<b>2015100830</b>	Bransgrove, B.
<b>2015100811</b>	RAFTPORT PTY. LTD.	<b>2015100831</b>	Horvat, T.
<b>2015100812</b>	EJ Australia Pty Ltd	<b>2015100832</b>	Aznew Injector Service Pty Ltd
<b>2015100813</b>	Macau University of Science and Technology		

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

2015100543 **hamilton, j.** The filing date has been amended to 12.06.2015

**Applications Lapsed, Refused Or Withdrawn, Patents Ceased or Expired**

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

The codes next to each number have the following meanings:

**Code Meaning**

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

**2002**

2002222459 ( 14 )    2002222583 ( 14 )    2002222586 ( 14 )  
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**2003**

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**2008**

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 2012396301 ( 12C )

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2013200856 ( 5C ) 2013201333 ( 5C ) 2013202184 ( 5C )  
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 2013206335 ( 4C ) 2013245502 ( 4C ) 2013270452 ( 5C )

**2014**

2014100188 ( 21F ) 2014100636 ( 22G ) 2014100814 ( 21F )  
 2014101050 ( 21F ) 2014101062 ( 21F ) 2014101162 ( 21F )  
 2014101235 ( 21F ) 2014200255 ( 5C ) 2014202687 ( 5C )  
 2014902320 ( 12AN )

**2015**

2015201600 ( 1B ) 2015201644 ( 1B ) 2015201668 ( 7AN )  
 2015201719 ( 7AN ) 2015201730 ( 7AN )

**Assignments before Grant, Section 113**

**2008**

2008365226 St. Francis Xavier University The application has been assigned to **Forerunner Research Inc.**

**2009**

2009236583 Declion Pharmaceuticals, Inc. The application has been assigned to **Declion Holdings LLC**

2009256551 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2009324022 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2009332632 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2009334741 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2009334742 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2009339193 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2009357597 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

**2010**

2010209627 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2010209628 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2010240765 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2010252589 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2010291144 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2010297005 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2010329814 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

**2011**

2011213707 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

**Assignments before Grant, Section 113**

2011251682 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2011251860 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2011266904 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2011358879 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2011364649 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2011369809 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2011379313 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2011380272 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

**2012**

2012228513 Cassidian SAS The application has been assigned to **Powidian**

2012232659 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2012300749 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2012339342 Centaurus Biopharma Co., Ltd. The application has been assigned to **Chia Tai Tianqing Pharmaceutical Group Co., Ltd**

2012350250 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2012360730 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2012376571 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2012392517 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

**2013**

2013210955 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2013213507 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2013246791 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

**Assignments before Grant, Section 113**

2013257862 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2013276357 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2013285333 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2013338268 Saxena, Neeraj; Naumovitz, Joseph; Ranke, Harald; Linde Aktiengesellschaft The application has been assigned to **Linde Aktiengesellschaft**

2013342218 Wafergen, Inc.; Husain, Syed; Moti, Robert; Lin, Philip; Griswold, Bradley; Dunne, Jude; Kotturi, GoPaul; Dong, Wesley The application has been assigned to **Wafergen, Inc.**

**2014**

2014202978 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2014210664 Nokia Corporation The application has been assigned to **Nokia Technologies Oy**

2014218438 Purple Line Pty Ltd The application has been assigned to **OPUS RV 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.

**2007**

2007200824 **Monsanto do Brasil Ltda.** An application to extend the time from 23 Feb 2014 to 23 Apr 2015 in which to pay a renewal fee has been filed . Address for service in Australia - Griffith Hack Level 19 109 St Georges Terrace Perth WA 6000

**2012**

2012287166 **3M Innovative Properties Company** An application to extend the time from 15 May 2015 to 15 Nov 2015 in which to gain acceptance has been filed . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

**2015**

2015203211 **Victoria Link Limited** An application to extend the time from 07 Nov 2014 to 07 Jun 2015 in which to make a further application for a divisional patent has been filed . Address for service in Australia - T J Pietras A.J. Pietras & Co Care of Collison & Co 117 King William Street, (GPO Box 2556) Adelaide SA 5000

## Extensions of Time, Section 223

### Applications Allowed - Section 223(2)

#### 2005

2005223267 **iControl Networks, Inc.** The time in which to pay a renewal fee has been extended to 16 Jan 2015 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

#### 2010

2010100780 **Deadlock; Deadlock Security Pty Ltd** The time in which to pay a renewal fee has been extended to 21 Mar 2015 . Address for service in Australia - Deadlock 3/49 Biscayne Way Jandakot WA 6164

2010200887 **Kestle, R.** The time in which to request Examination has been extended to 11 Apr 2015 . Address for service in Australia - Acumen Intellectual Property PO Box 140 Berridale NSW 2628

#### 2012

2012315496 **Ezytube Pty Ltd** The time in which to enter the National Phase has been extended to 30 Mar 2015 . Address for service in Australia - Franke Hyland PO Box 356 North Ryde NSW 1670

2012385233 **Waterbox Oy** The time in which to enter the National Phase has been extended to 11 May 2015 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

#### 2015

2015201862 **TRANZYME PHARMA, INC.** The time in which to make a further application for a divisional patent has been extended to 28 Apr 2015 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys 302 Burwood Road Hawthorn VIC 3122

## 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.

#### 2003

2003242925 A process for decreasing environmental pollutants in an oil or a fat, a volatile environmental pollutants decreasing working fluid, a health supplement, and an animal feed product **Pronova Bio-Pharma Norge AS** The nature of the amendment is as shown in the statement(s) filed 19 May 2015 . Address for service in Australia - Ashurst Australia Level 36, Grosvenor Place 225 George Street Sydney NSW 2000

#### 2006

2006257367 Security document **OVD Kinegram AG** The nature of the amendment is as shown in the statement(s) filed 14 May 2015 .

## Amendments

Address for service in Australia - Fisher Adams Kelly Pty Ltd L 6 175 Eagle St BRISBANE QLD 4000

#### 2008

2008356885 New reciprocating machines and other devices **Hinderks, M.** The nature of the amendment is as shown in the statement(s) filed 09 Jun 2015 . Address for service in Australia - Halfords IP Level 7 1 Market Street Sydney NSW 2000

#### 2009

2009275358 Novel reagents and method for conjugating biological molecules **Polytherics Limited** The nature of the amendment is as shown in the statement(s) filed 18 May 2015 . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

2009289322 Viscoelastic system for drift reduction **Akzo Nobel N.V.** The nature of the amendment is as shown in the statement(s) filed 03 Jun 2015 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

#### 2010

2010221833 Method for separating neutral and polar lipids and an oil rich in polar lipids **Swedish Oat Fiber AB** The nature of the amendment is as shown in the statement(s) filed 20 May 2015 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2010284018 Antibodies against the ectodomain of ErbB3 and uses thereof **Merrimack Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 29 Jan 2015 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2010287067 Apparatus for transferring load **Singh, K.** The nature of the amendment is as shown in the statement(s) filed 11 Jun 2015 . Address for service in Australia - James & Wells Intellectual Property GPO Box 1301 CANBERRA ACT 2601

2010289961 Alias identity and reputation validation engine **Visa International Service Association** The nature of the amendment is as shown in the statement(s) filed 12 Jun 2015 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

#### 2011

2011274811 Linear DNA molecule delivery using pegylated quantum dots for stable transformation in plants **Dow AgroSciences LLC** The nature of the amendment is as shown in the statement(s) filed 04 Jun 2015 . Address for service in Australia - Freehills Patent Attorneys Level 43 101 Collins Street Melbourne VIC 3000

2011287623 Carrier fluids for abrasives **BASF SE** The nature of the amendment is as shown in the statement(s) filed 01 Apr 2015 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

2011297965 Method and device for safely switching a photovoltaic system after differentiating the arc type **Ellenberger & Poensgen GmbH** The nature of the amendment is as shown in the statement(s)

**Amendments**

filed 09 Jun 2015 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2011306671 Thermal cyclers **Epistem Limited** The nature of the amendment is as shown in the statement(s) filed 23 Apr 2015 . Address for service in Australia - Marks & Clerk Australia L 6 287 Collins Street MELBOURNE VIC 3000

2011334627 Glucan compositions **Biotec Pharmacon ASA** The nature of the amendment is as shown in the statement(s) filed 13 May 2015 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2011343455 Process for producing fluorinated copolymers of (meth)acrylates and (meth)acrylic acid amine complexes **E. I. du Pont de Nemours and Company** The nature of the amendment is as shown in the statement(s) filed 12 Jun 2015 . Address for service in Australia - Houlihan<sup>2</sup> Level 1 70 Doncaster Road BALWYN NORTH VIC 3104

**2012**

2012203724 Method and apparatus for enhanced transport format combination selection in wireless communications **InterDigital Patent Holdings, Inc** The nature of the amendment is as shown in the statement(s) filed 26 May 2015 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

2012204795 Antiskinning compositions **OMG UK Technology Limited** The nature of the amendment is as shown in the statement(s) filed 04 Jun 2015 . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2012267261 Energy absorbing apparatus **Valmont Highway Technology Limited** The nature of the amendment is as shown in the statement(s) filed 15 Jun 2015 . Address for service in Australia - James & Wells Intellectual Property GPO Box 1301 CANBERRA ACT 2601

2012267605 Combination peptide-nanoparticles and delivery systems incorporating same **Monosol RX, LLC ; Midatech Limited** The nature of the amendment is as shown in the statement(s) filed 10 Jun 2015 . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

2012344863 Power conversion control device **Daikin Industries,Ltd.** The nature of the amendment is as shown in the statement(s) filed 14 May 2015 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

**2013**

2013203833 ROLLER CRUSHER HAVING AT LEAST ONE ROLLER COMPRISING A FLANGE **Metso Minerals (Sweden) AB** The nature of the amendment is as shown in the statement(s) filed 12 Jun 2015 . Address for service in Australia - IP Gateway Patent and Trademark Attorneys Pty Ltd PO Box 1321 SPRINGWOOD QLD 4127

**Amendments Made****Amendments****2005**

2005221166 **Monsanto Technology LLC** The nature of the amendment is as shown in the statement(s) filed 26 Aug 2014

**2008**

2008295396 **Geneohm Sciences Canada, Inc.** The nature of the amendment is as shown in the statement(s) filed 18 Mar 2015

**2009**

2009232004 **Bayer Intellectual Property GmbH** The nature of the amendment is as shown in the statement(s) filed 23 Feb 2015

2009262068 **Celgene Avilomics Research, Inc.** The nature of the amendment is as shown in the statement(s) filed 13 Mar 2015

2009269833 **Pelamis Wave Power Limited** The nature of the amendment is as shown in the statement(s) filed 02 Mar 2015

2009289737 **Carlsberg A/S** The nature of the amendment is: Amend the name of the inventor to read Garde, Arvid and Rype, Jens-Ulrik

2009323568 **Panasonic Intellectual Property Corporation of America** The nature of the amendment is as shown in the statement(s) filed 16 Feb 2015

**2010**

2010202061 **Visa U.S.A. Inc.** The nature of the amendment is: Amend Divisional Details to read 2009255399

2010202673 **Barbeques Galore Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 02 Feb 2015

2010217160 **DIAGNOCURE INC.** The nature of the amendment is as shown in the statement(s) filed 09 Feb 2015

2010240900 **Amarna Holding B.V.** The nature of the amendment is: Amend the name of the inventor to read De Vries, Walter Gerhardus

2010246330 **Finish Systems International, LLC** The nature of the amendment is: Amend the name of the inventor to read Pallon, Mondo

2010308489 **CooperVision International Holding Company, LP** The nature of the amendment is as shown in the statement(s) filed 19 Feb 2015

2010335313 **Evonik Degussa GmbH** The nature of the amendment is as shown in the statement(s) filed 23 Feb 2015

**2011**

2011101307 **Barbeques Galore Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 02 Feb 2015

2011202243 **Walker, B.** The nature of the amendment is: Amend the name of the inventor to read WALKER, Brian

**Amendments**

2011228185 **JX Nippon Oil & Energy Corporation** The nature of the amendment is as shown in the statement(s) filed 05 Mar 2015

2011231179 **Wyeth LLC** The nature of the amendment is as shown in the statement(s) filed 23 Feb 2015

2011253791 **University College Cardiff Consultants Limited** The nature of the amendment is as shown in the statement(s) filed 10 Mar 2015

2011269847 **Astute Medical, Inc.** The nature of the amendment is: Amend the Divisional Details to read 2011220413

2011295637 **Britax Childcare Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 13 Feb 2015

2011332677 **Yuyama Mfg. Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 14 Oct 2014 and 25 May 2015

**2012**

2012207048 **Dana-Farber Cancer Institute, Inc.** The nature of the amendment is as shown in the statement(s) filed 02 Mar 2015

2012249474 **STC.UNM; Sandia Corporation** The nature of the amendment is: Amend the name of the inventor to read Brinker, Jeffrey C.; Carnes, Eric C.; Ashley, Carlee Erin and Willman, Cheryl L.

2012258898 **Solexel, Inc.** The nature of the amendment is: Amend the priority details to read 61/488,668 20 May 2011 US

2012310602 **Kabushiki Kaisha Toshiba** The nature of the amendment is: Amend the invention title to read ON-LOAD TAP CHANGER AND ACCUMULATOR MECHANISM

2012325677 **Embertec Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Gelonese, Giuseppe Antonio

**2013**

2013201152 **LION (AUSTRALIA) PTY LTD** The nature of the amendment is as shown in the statement(s) filed 17 Mar 2015

2013201539 **Advanced Fusion Systems LLC** The nature of the amendment is as shown in the statement(s) filed 03 and 06 Mar 2015

2013202508 **Megtec Systems, Inc.** The nature of the amendment is as shown in the statement(s) filed 17 Dec 2014, 19 and 24 Mar 2015

2013204305 **MannKind Corporation** The nature of the amendment is as shown in the statement(s) filed 21 Jan 2015

2013250712 **Nutrinia Ltd.** The nature of the amendment is: Amend the name of the inventor to read Hanien, Aviv; Porat, Chen; Eshkar-Sebban, Lora; Devir, Michal and Olshansky, Michal

2013277423 **Androscience Corporation** The nature of the amendment is: Amend the name of the inventor to read Shih, Charles; Shi, Qian; Wang, Hui-Kang and Su, Ching-Yuan

**Amendments**

2013288931 **Genentech, Inc.** The nature of the amendment is as shown in the statement(s) filed 26 May 2015

2013292365 **Ferno-Washington, Inc.** The nature of the amendment is: Amend the name of the inventor to read Valentino, Nicholas V.; Palastro, Matthew; Shen, Zhen Y.; Wells, Timothy R.; Schroeder, Timothy Paul; Markham, Joshua James and Potak, Robert L.

2013298517 **Forward Pharma A/S** The nature of the amendment is: Amend the name of the inventor to read Terwey, Theis; Rupp, Roland and Andersen, Peder M.

2013322342 **University College Cardiff Consultants Limited; King's College London** The nature of the amendment is: Amend the invention title to read Therapeutic for Treating Inflammatory Lung Disorders

2013328871 **Hjelle, A.; Mardil, Inc.; Schroeder, R.; Leinsing, K.; Buck, J.; Cohn, W.** The nature of the amendment is as shown in the statement(s) filed 08 May 2015

2013329145 **McBean, J.; Narendran, K.** The nature of the amendment is as shown in the statement(s) filed 08 May 2015

2013333646 **Spurrell, S.** The nature of the amendment is: Amend the name of the inventor to read Spurrell, Shaun Anthony

2013343635 **Wobben Properties GmbH** The nature of the amendment is: Amend the invention title to read SLIP RING TRANSDUCER

2013344338 **Kim, J.; NUC Electronics Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 19 Feb 2015

2013348570 **PharmAbcine Inc.** The nature of the amendment is: Amend the name of the inventor to read Kim, Joong Kyu; Yoo, Jin San; Lee, Sang Hoon; Lee, Weon Sup; Kim, Sung Woo; Shim, Sang Ryeol; Yoo, Jin Sang; Lee, Young Ae; Park, Mi Ju; Byun, Sang Soon; Lee, Hyuk Joon; Kim, Do Yun; Kim, Yeun Ju; Choi, Jin Hee; Nahm, Kyung Hee; Nam, Ju Ryung; Jeong, Jong Geun; Jeong, Bo Young; Lee, Eun Jin; Lee, Seon Young; Park, In Sook; Lee, Jin Sook; Yoon, Jae Bong; Kim, Nam Ye and Oh, Seon Hwan

2013349795 **Kemira Oyj** The nature of the amendment is as shown in the statement(s) filed 05 May 2015

2013350432 **Koken Ltd.** The nature of the amendment is: Amend the invention title to read Air blower and protective suit including the same

2013351881 **Harrison, B.; Hooper, H.** The nature of the amendment is as shown in the statement(s) filed 10 Jun 2015

2013352060 **Columbia Insurance Company** The nature of the amendment is as shown in the statement(s) filed 29 May 2015

2013354259 **Wobben Properties GmbH** The nature of the amendment is: Amend the name of the inventor to read Koenitz, Malte and Kraft, Martin



**Amendments**

2013356294 **Indiana University Research and Technology Corporation** The nature of the amendment is as shown in the statement(s) filed 02 Jun 2015

2013358061 **Toyo Seikan Group Holdings, Ltd.** The nature of the amendment is: Amend the invention title to read Dispersion Solution for Drilling and Method of Extracting Underground Resources Using the Dispersion Solution

2013358185 **Toyo Seikan Group Holdings, Ltd.** The nature of the amendment is: Amend the invention title to read Dispersion solution for drilling and method of extraction using the dispersion solution

2013361180 **Board of Regents, The University of Texas System** The nature of the amendment is: Amend the name of the inventor to read Crooks, Richard M.; Knust, Kyle N. and Perdue, Robbyn K.

2013369540 **Nestec S.A.** The nature of the amendment is: Amend the name of the inventor to read Jarisch, Christian; Struzka, Zbynek; Perentes, Alexandre and Etter, Stefan

**2014**

2014219807 **Mitsubishi Electric Corporation** The nature of the amendment is: Amend the invention title to read Air-conditioning apparatus

**2015**

2015100247 **Vangeli 1 Pty Ltd** The nature of the amendment is: Amend the invention title to read Facilitating Secure Transactions

2015100454 **AUSMOTOR INTERNATIONAL PTY LTD** The nature of the amendment is: Amend the invention title to read one model of school bus seat 2 for 3 is capable of holding 3 under 12 years old students passed the relevant ADR (Australian Design Rules) tests in March, 2015

2015100553 **Glasser, S.** The nature of the amendment is: Amend the invention title to read SizeWay Linen Clips. A stainless steel and or plastic or durable material clip with a coloured coded ribbon/fabric which is attached to linen to indicate the size of the sheets, covers, table cloths, mattress protectors, comforters or any other bed linen and/or general linen. Allowing easy access to the correct size for the correct mattress/bed as well as placing the clip in the same spot on each piece which will then ensure it is placed on the bed correctly every time saving frustration, time and effort.

2015100684 **L & F Plastics Co., Ltd.** The nature of the amendment is as shown in the statement(s) filed 31 May 2015

2015201612 **Buildsafe Queensland Pty Ltd** The nature of the amendment is: Amend the invention title to read Safety Railing Clamp

2015202000 **American Sterilizer Company** The nature of the amendment is: Amend the name of the inventor to read Bellows, Lance Clark; Stephens, Paul D.; Keselman, Yury; Labeledz, Christopher D. and Kalman, Jeff M.

2015202001 **American Sterilizer Company** The nature of the amendment is: Amend the name of the inventor to read Bellows, Lance Clark; Stephens, Paul D.; Keselman, Yury; Labeledz, Christopher D. and Kalman, Jeff M.

**Amendments**

2015202237 **Whitehead Institute for Biomedical Research** The nature of the amendment is: Amend the name of the inventor to read Jaenisch, Rudolf and Carey, Bryce Woodbury

2015202279 **Shinn Fu Corporation** The nature of the amendment is: Amend the name of the inventor to read Vujicic, Marko

2015202380 **Deere & Company** The nature of the amendment is: Amend the priority details to read 61/994,037 15 May 2014 US and 14/659,189 06 Mar 2015 US

2015202795 **PGS Geophysical AS** The nature of the amendment is: Amend the priority details to read 62/012,138 13 Jun 2014 US and 14/550,001 21 Nov 2014 US

2015901894 **Illinois Tool Works Inc.** The nature of the amendment is: Amend the invention title to read Bracket for fixing members in a structure together

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

**2001**

2001259519 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

**2002**

2002240943 NsGene A/S; Biogen Idec MA Inc. The name of the patentee has been altered to **NsGene A/S; Biogen MA Inc.**

2002250203 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

2002305785 The General Hospital Corporation; Biogen Idec MA Inc. The name of the patentee has been altered to **The General Hospital Corporation; Biogen MA Inc.**

2002357770 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

**2003**

2003210564 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

2003293096 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

**2004**

2004209966 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

2004213797 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

2004233079 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

2004239244 Biogen Idec Hemophilia Inc. The name of the patentee has been altered to **Biogen Hemophilia Inc.**

**Amendments**

2004245175 NsGene A/S; Biogen Idec MA Inc. The name of the patentee has been altered to **NsGene A/S; Biogen MA Inc.**

2004252171 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

2004252422 Biogen Idec Hemophilia Inc. The name of the patentee has been altered to **Biogen Hemophilia Inc.**

**2005**

2005200042 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

2005277226 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

2005277343 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

2005306399 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

2005314235 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

**2006**

2006209237 The Garvan Institute of Medical Research; Biogen Idec MA Inc. The name of the patentee has been altered to **The Garvan Institute of Medical Research; Biogen MA Inc.**

2006220709 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

2006244014 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

2006252830 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

2006311828 The McLean Hospital Corporation; Biogen Idec MA Inc. The name of the patentee has been altered to **The McLean Hospital Corporation; Biogen MA Inc.**

2006320479 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

**2007**

2007201862 Multi Deck Pty Limited The name of the patentee has been altered to **Multi Deck Australia Pty Limited**

2007227292 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

2007351548 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

**2008**

2008214337 University Pierre and Marie Curie; Centre National de Recherche Scientifique; Biogen Idec MA Inc. The name of the pat-

**Amendments**

entee has been altered to **University Pierre and Marie Curie; Centre National de Recherche Scientifique; Biogen MA Inc.**

2008261869 The Feinstein Institute for Medical Research; Biogen Idec MA Inc. The name of the patentee has been altered to **The Feinstein Institute for Medical Research; Biogen MA Inc.**

2008311251 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

2008329327 Santaris Pharma A/S; Enzon Pharmaceuticals, Inc. The name of the applicant has been altered to **Roche Innovation Center Copenhagen A/S**

**2009**

2009236653 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

**2010**

2010234102 V & M Deutschland GmbH The name of the applicant has been altered to **Vallourec Deutschland GmbH**

**2011**

2011202405 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

2011232775 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

2011315181 University of Zurich; Biogen Idec International Neuroscience GmbH The name of the applicant has been altered to **University of Zurich; Biogen International Neuroscience GmbH**

**2012**

2012200470 Biogen Idec Hemophilia Inc. The name of the patentee has been altered to **Biogen Hemophilia Inc.**

2012202575 Biogen Idec MA Inc. The name of the patentee has been altered to **Biogen MA Inc.**

2012203896 Biogen Idec Hemophilia Inc. The name of the patentee has been altered to **Biogen Hemophilia Inc.**

2012272790 University of Zurich; Biogen Idec International Neuroscience GmbH The name of the applicant has been altered to **University of Zurich; Biogen International Neuroscience GmbH**

2012318670 Institute for Hepatitis and Virus Research; Drexel University The name of the applicant has been altered to **Baruch S. Blumberg Institute; Drexel University**

2012327211 University of Zurich; Biogen Idec International Neuroscience GmbH The name of the applicant has been altered to **University of Zurich; Biogen International Neuroscience GmbH**

2012332814 Biogen Idec International Neuroscience GmbH The name of the applicant has been altered to **Biogen International Neuroscience GmbH**

**Amendments****2013**

2013203957 Baxter International Inc.; Baxter Healthcare S.A. The name of the applicant has been altered to **Baxter International Inc.;**  
**Baxter Healthcare SA**

2013204787 Biogen Idec Hemophilia Inc. The name of the patentee has been altered to **Biogen Hemophilia Inc.**

2013245463 Biogen Idec Hemophilia Inc. The name of the applicant has been altered to **Biogen Hemophilia Inc.**

2013262934 Biogen Idec MA Inc. The name of the applicant has been altered to **Biogen MA Inc.**

Applications Open to Public Inspection

Name Index

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

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(71) Abbott Medical Optics Inc.  
 (11) AU-A-2015203096  
 (21) 2015203096 (22) 10.06.2015  
 (54) Adjustable foot pedal control for ophthalmic surgery  
 (51) Int. Cl.  
     **A61F 9/007** ( 2006.01 )  
     **H01H 21/26** ( 2006.01 )  
 (43) 02.07.2015  
 (62) 2009313411  
 (72) Tran, Tuan (Tom) M.; Gerg, James; de Silva, Praveen  
 (74) Davies Collison Cave

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(71) Accenture Global Services Limited  
 (11) AU-A-2015202420  
 (21) 2015202420 (22) 06.05.2015  
 (54) ACTIVITY BASED COSTING UNDERWRITING TOOL  
 (51) Int. Cl.  
     **G06Q 40/00** ( 2012.01 )  
 (43) 02.07.2015  
 (62) 2013205871  
 (72) MCGIFFIN, Gall E.; KAUDERER, Steven Ira; MAGNER, Kathryn A.; MAHONEY, Laurie; SMITH, Shelley; MACINTOSH, Kevin W.  
 (74) Murray Trento & Associates Pty Ltd

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(71) Accenture Global Services Limited  
 (11) AU-A-2015203015  
 (21) 2015203015 (22) 05.06.2015  
 (54) INTEGRATED SYSTEM AND METHOD OF PROVIDING SERVICES  
 (51) Int. Cl.  
     **G06Q 50/00** ( 2012.01 )  
     **G06F 19/00** ( 2006.01 )  
 (43) 02.07.2015  
 (62) 2012258381  
 (72) Wells, Gregory; Higbie, William Norton; Firor, Per Matthew; Salouk, Marcus  
 (74) Murray Trento & Associates Pty Ltd

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(71) Adactin Group Pty Ltd  
 (11) AU-A-2014259569  
 (21) 2014259569 (22) 07.11.2014  
 (54) A NETWORK BASED REFERRAL SYSTEM AND METHOD FOR RECRUITMENT  
 (51) Int. Cl.  
     **G06Q 90/00** ( 2006.01 )  
 (31) 2013904861 (32) 13.12.13 (33) AU  
 (43) 02.07.2015  
 (72) Garg, Navneesh; Bhatia, Sapna  
 (74) Alder IP Pty Ltd

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(71) Alcoa Inc.  
 (11) AU-A-2015203272

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(21) 2015203272 (22) 05.06.2015  
 (54) SYSTEM, METHOD AND APPARATUS FOR MEASURING ELECTROLYSIS CELL OPERATING CONDITIONS AND COMMUNICATING THE SAME  
 (51) Int. Cl.  
     **C25C 3/20** ( 2006.01 )  
     **C25C 3/14** ( 2006.01 )  
 (43) 02.07.2015  
 (62) 2010229120  
 (72) Hosler, Robert; Tarcy, Gary; Wang, Xi-angwen  
 (74) Pizeys Patent and Trade Mark Attorneys

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(71) Align Technology, Inc.  
 (11) AU-A-2015202747  
 (21) 2015202747 (22) 21.05.2015  
 (54) LASER CUTTING SYSTEM AND METHOD OF LASER CUTTING  
 (51) Int. Cl.  
     **B23K 26/38** ( 2006.01 )  
     **B23K 26/08** ( 2006.01 )  
     **B23K 26/14** ( 2006.01 )  
 (43) 02.07.2015  
 (62) 2012311208  
 (72) Culp, James  
 (74) Pizeys Patent and Trade Mark Attorneys

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(71) Allergan, Inc  
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 (51) Int. Cl.  
     **C12N 5/079** ( 2010.01 )  
     **C12Q 1/37** ( 2006.01 )  
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 (54) Combustion system and combustion method  
 (51) Int. Cl.  
     **B01D 53/50** ( 2006.01 )  
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     **F23J 15/02** ( 2006.01 )  
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 (51) Int. Cl.  
     **A61K 31/58** ( 2006.01 )  
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 (72) Bar-Or, David  
 (74) Madderns Patent & Trade Mark Attorneys

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 (54) Self adapting haptic device  
 (51) Int. Cl.  
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 (74) Freehills Patent Attorneys

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 (54) Scanning depth engine  
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 (72) LINDAHL, Aram; WOOD, Policarpo  
 (74) Freehills Patent Attorneys

(71) Apple Inc.  
 (11) AU-A-2015203174  
 (21) 2015203174 (22) 04.06.2015  
 (54) Methods and systems for providing a game center having player specific options and statistics  
 (51) Int. Cl.  
     **A63F 13/23** ( 2014.01 )  
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 (74) Freehills Patent Attorneys

(71) Apple Inc.  
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 (21) 2015203265 (22) 05.06.2015  
 (54) Methods and apparatuses for operating a portable device based on an accelerometer  
 (51) Int. Cl.  
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 (54) Pharmaceutical compositions comprising dextromethorphan and quinidine for the treatment of neurological disorders D2  
 (51) Int. Cl.  
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     **A61K 31/4745** ( 2006.01 )  
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     **A61P 9/00** ( 2006.01 )  
     **A61P 9/10** ( 2006.01 )  
     **A61P 21/04** ( 2006.01 )  
     **A61P 25/00** ( 2006.01 )  
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     **A61P 25/16** ( 2006.01 )  
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 (54) ACRYLIC COMPOSITIONS FOR ADHERING TO LOW SURFACE ENERGY SUBSTRATES  
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 (21) 2015203355 (22) 11.06.2015  
 (54) Downhole cutting tool  
 (51) Int. Cl.  
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 (74) Freehills Patent Attorneys

(71) Bayer CropScience NV; University of Copenhagen  
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 (21) 2015203134 (22) 04.06.2015  
 (54) Glucosinolate transporter protein and uses thereof  
 (51) Int. Cl.  
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 (54) Electric scooter  
 (51) Int. Cl.  
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 (51) Int. Cl.  
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(54) Signal acquiring and monitoring system based on wireless node network  
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(54) METHOD OF SAMPLING OIL-BEARING INCLUSION  
(51) Int. Cl.  
**G01N 1/38** ( 2006.01 )  
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(51) Int. Cl.  
**A01D 47/00** ( 2006.01 )  
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(43) 02.07.2015  
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(74) Watermark Patent and Trade Marks Attorneys
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(54) GRAPHICAL USER INTERFACE OF AN EXTERNAL CONTROL DEVICE FOR CONTROLLING AN IMPLANTABLE MEDICAL DEVICE WHILE MINIMIZING HUMAN ERROR  
(51) Int. Cl.  
**G06F 17/00** ( 2006.01 )  
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(51) Int. Cl.  
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(74) Maddern Patent & Trade Mark Attorneys
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(11) AU-A-2015203030  
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(54) Method and apparatus for using unique landmarks to locate industrial vehicles at start-up  
(51) Int. Cl.  
**G05D 1/02** ( 2006.01 )  
**B66F 9/06** ( 2006.01 )  
**G01C 21/00** ( 2006.01 )  
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(51) Int. Cl.  
**C09J 109/00** ( 2006.01 )  
**C09J 1/00** ( 2006.01 )  
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**C09J 11/04** ( 2006.01 )

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**(11)** AU-A-2015203036  
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**(54)** Methods of Treating Hepatorenal Syndrome and Hepatic Encephalopathy with Thromboxane-A2 Receptor Antagonists  
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**C12N 5/07** ( 2010.01 )  
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**(51)** Int. Cl.  
**G01M 15/00** ( 2006.01 )

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**(74)** Shelston IP

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**(21)** 2014277701

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**(11)** AU-A-2015203259  
**(21)** 2015203259 **(22)** 05.06.2015  
**(54)** Datacentre workflow automation scenarios using virtual databases  
**(51)** Int. Cl.  
**G06F 7/00** ( 2006.01 )  
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**(74)** FB Rice

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**(21)** 2015202452 **(22)** 07.05.2015  
**(54)** High strength diamond-SiC compacts and method of making same  
**(51)** Int. Cl.  
**C04B 35/52** ( 2006.01 )  
**B01J 3/06** ( 2006.01 )  
**C04B 35/63** ( 2006.01 )  
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**(72)** EASLEY, Thomas Charles  
**(74)** Griffith Hack

**(71)** Digital Lumens Incorporated  
**(11)** AU-A-2015203026  
**(21)** 2015203026 **(22)** 09.06.2015  
**(54)** METHOD, APPARATUS, AND SYSTEM FOR OCCUPANCY SENSING  
**(51)** Int. Cl.  
**F21V 23/04** ( 2006.01 )  
**(43)** 02.07.2015  
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**(74)** Fisher Adams Kelly Pty Ltd

**(71)** Display Technologies  
**(11)** AU-A-2015203214  
**(21)** 2015203214 **(22)** 05.06.2015  
**(54)** Knock down barrel and methods for assembly  
**(51)** Int. Cl.  
**B65D 6/00** ( 2006.01 )

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**(72)** RILEY, Daniel C.; LOVINSKY, Eleanor; BIDDISON, Mark; GOMMERMANN, Bruce; PIAZZA, David; NEUMANN, Eric  
**(74)** Cotters Patent & Trade Mark Attorneys

**(71)** Dolby International AB  
**(11)** AU-A-2015203065  
**(21)** 2015203065 **(22)** 10.06.2015  
**(54)** IMPROVED SUBBAND BLOCK BASED HARMONIC TRANSPOSITION  
**(51)** Int. Cl.  
**G10L 21/02** ( 2006.01 )  
**G10L 21/038** ( 2013.01 )  
**G10L 21/04** ( 2006.01 )  
**G10L 19/02** ( 2006.01 )  
**G10L 19/022** ( 2013.01 )  
**G10L 25/18** ( 2013.01 )

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**(74)** Tatlocks Chrysilou IP

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**(54)** Safening 6-(trisubstituted phenyl)-4-amino-2-pyridinecarboxylate herbicide injury on cereal crops  
**(51)** Int. Cl.  
**A01N 25/32** ( 2006.01 )  
**A01N 43/40** ( 2006.01 )  
**A01P 13/00** ( 2006.01 )

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**(74)** Freehills Patent Attorneys

**(71)** Dow AgroSciences LLC  
**(11)** AU-A-2015203318

**(21)** 2015203318 **(22)** 03.06.2015  
**(54)** Pesticidal compositions and processes related thereto  
**(51)** Int. Cl.  
**A01N 43/60** ( 2006.01 )  
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**(74)** Freehills Patent Attorneys

**(71)** Earls, M.  
**(11)** AU-A-2014274582  
**(21)** 2014274582 **(22)** 11.12.2014  
**(54)** Barrier components for animal stalls  
**(51)** Int. Cl.  
**A01K 1/00** ( 2006.01 )  
**(31)** 1322068.6 **(32)** 13.12.13 **(33)** GB  
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**(74)** FB Rice

**(71)** Earnslaw Capital Partners Pty Ltd  
**(11)** AU-A-2014274618  
**(21)** 2014274618 **(22)** 12.12.2014  
**(54)** An Aircraft Patient Loading Device  
**(51)** Int. Cl.  
**A61G 3/06** ( 2006.01 )  
**B64D 9/00** ( 2006.01 )  
**(31)** 2013904862 **(32)** 13.12.13 **(33)** AU  
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**(72)** Cefrnich, Paul Alexander; Cefrnich, Catherine Susan; Laurenson, Reuben John Paul; Beet, Jack Nelson; Nankivell, Kirby James; Wills, Travis Wayne; Burns, Mark Johnathon  
**(74)** Cullens Patent and Trade Mark Attorneys

**(71)** Edelbrock LLC  
**(11)** AU-A-2015203207  
**(21)** 2015203207 **(22)** 12.06.2015  
**(54)** SUPERCHARGER SYSTEM FOR MOTORIZED VEHICLES AND RELATED TRANSPORTATION  
**(51)** Int. Cl.  
**F04C 11/00** ( 2006.01 )  
**F04C 18/08** ( 2006.01 )  
**F04C 18/16** ( 2006.01 )  
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**(62)** 2009319996  
**(72)** SIMONS, Robert; MAGANA, Chad  
**(74)** Fisher Adams Kelly Pty Ltd

**(71)** Enphase Energy, Inc.  
**(11)** AU-A-2014240283  
**(21)** 2014240283 **(22)** 03.10.2014  
**(54)** Method and apparatus for ground fault detection  
**(51)** Int. Cl.

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**(74)** Spruson & Ferguson

**(71)** Escape Fitness Limited  
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**(54)** AN ANNULAR WEIGHTED EXERCISE APPARATUS  
**(51)** Int. Cl.  
**A63B 21/075** ( 2006.01 )  
**(31)** 1321962.1 **(32)** 12.12.13 **(33)** GB  
**(43)** 02.07.2015  
**(72)** Januszek, Matthew  
**(74)** Madderns Patent & Trade Mark Attorneys

**(71)** Ethicon Endo-Surgery, Inc.  
**(11)** AU-A-2015203325  
**(21)** 2015203325 **(22)** 11.06.2015  
**(54)** Circular needle applier  
**(51)** Int. Cl.  
**A61B 17/04** ( 2006.01 )  
**A61B 17/06** ( 2006.01 )  
**(43)** 02.07.2015  
**(62)** 2013359152  
**(72)** Martin, David T.; Woodard, James A.; White, William J.; Haberstick, Wells D.; Zeiner, Mark S.; Brickner, Aaron J.; Prenger, Daniel J.; Cichocki, Frank R.; Nering, Thomas; Morgan, Jerome R.; Reyhan, Mehmet  
**(74)** Freehills Patent Attorneys

**(71)** Ethicon Endo-Surgery, Inc.  
**(11)** AU-A-2015203354  
**(21)** 2015203354 **(22)** 11.06.2015  
**(54)** Circular needle applier  
**(51)** Int. Cl.  
**A61B 17/04** ( 2006.01 )  
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**(43)** 02.07.2015  
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**(74)** Freehills Patent Attorneys

**(71)** Ethicon Endo-Surgery, Inc.  
**(11)** AU-A-2015203357  
**(21)** 2015203357 **(22)** 11.06.2015  
**(54)** Circular needle applier  
**(51)** Int. Cl.  
**A61B 17/04** ( 2006.01 )  
**A61B 17/06** ( 2006.01 )  
**(43)** 02.07.2015  
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**(72)** Martin, David T.; Woodard, James A.; White, William J.; Haberstick, Wells D.; Zeiner, Mark S.; Brickner, Aaron J.; Prenger, Daniel J.; Cichocki, Frank R.;

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**(74)** Freehills Patent Attorneys

**(71)** Ethicon Endo-Surgery, Inc.  
**(11)** AU-A-2015203358  
**(21)** 2015203358 **(22)** 11.06.2015  
**(54)** Circular needle applier  
**(51)** Int. Cl.  
**A61B 17/04** ( 2006.01 )  
**A61B 17/06** ( 2006.01 )  
**(43)** 02.07.2015  
**(62)** 2013359152  
**(72)** Martin, David T.; Woodard, James A.; White, William J.; Haberstick, Wells D.; Zeiner, Mark S.; Brickner, Aaron J.; Prenger, Daniel J.; Cichocki, Frank R.; Nering, Thomas; Morgan, Jerome R.; Reyhan, Mehmet  
**(74)** Freehills Patent Attorneys

**(71)** Evonik Fibres GmbH  
**(11)** AU-A-2014275539  
**(21)** 2014275539 **(22)** 15.12.2014  
**(54)** Polyimide powder having high thermooxidative stability  
**(51)** Int. Cl.  
**C08G 73/10** ( 2006.01 )  
**(31)** 13197869.4 **(32)** 17.12.13 **(33)** EP  
**(43)** 02.07.2015  
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**(74)** Baldwins Intellectual Property

**(71)** Fluke Corporation  
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**(21)** 2014277661 **(22)** 15.12.2014  
**(54)** System and apparatus for inspecting fiber optic cables  
**(51)** Int. Cl.  
**G01N 21/958** ( 2006.01 )  
**G01M 11/00** ( 2006.01 )  
**G02B 6/10** ( 2006.01 )  
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**(72)** Kim, Wonoh; Fischer, Randy; Schell, J. David  
**(74)** Freehills Patent Attorneys

**(71)** Forage Genetics International, LLC  
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**(54)** SELECTIVE FEEDING OF STARCH TO INCREASE MILK PRODUCTION IN RUMINANTS  
**(51)** Int. Cl.  
**A23K 1/18** ( 2006.01 )  
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**(74)** Acacia Law

**(71)** Ford Global Technologies, LLC  
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**(54)** Method and System for Improved Vent  
**(51)** Int. Cl.  
**B60K 15/035** ( 2006.01 )  
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**(43)** 02.07.2015  
**(72)** Tsang, Caden Caden  
**(74)** Smoorenburg Patent and Trade Mark Attorneys

**(71)** Fujitsu Limited  
**(11)** AU-A-2015203078  
**(21)** 2015203078 **(22)** 10.06.2015  
**(54)** Wireless communication apparatus, wireless communication system and wireless communication method  
**(51)** Int. Cl.  
**H04W 72/04** ( 2009.01 )  
**H04W 74/08** ( 2009.01 )  
**(43)** 02.07.2015  
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**(72)** Ohta, Yoshiaki; Kawasaki, Yoshihiro; Yano, Tetsuya; Tanaka, Yoshinori  
**(74)** Spruson & Ferguson

**(71)** Furlong, J.  
**(11)** AU-A-2013375908  
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**(54)** Ambidextrous fish scale-textured glove  
**(51)** Int. Cl.  
**A41D 19/04** ( 2006.01 )  
**B29C 41/14** ( 2006.01 )  
**B29C 41/22** ( 2006.01 )  
**(43)** 02.07.2015  
**(72)** Furlong, John Joseph  
**(74)** Phillips Ormonde Fitzpatrick

**(71)** GANINO, A.  
**(11)** AU-A-2015203068  
**(21)** 2015203068 **(22)** 10.06.2015  
**(54)** SECURITY ALERT DEVICE  
**(51)** Int. Cl.  
**E05B 67/38** ( 2006.01 )  
**E05B 41/00** ( 2006.01 )  
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**(72)** GANINO, Angelo  
**(74)** Patent Attorney Services

**(71)** GE Lighting Solutions, LLC  
**(11)** AU-A-2015203255  
**(21)** 2015203255 **(22)** 05.06.2015  
**(54)** Light emitting diode (LED) based lamp  
**(51)** Int. Cl.  
**F21V 3/00** ( 2006.01 )  
**(43)** 02.07.2015  
**(62)** 2010300448  
**(72)** Allen, Gary R.; Dudik, David C.; Kolodin, Boris; Rintemaki, Joshua I.; Roberts, Bruce R.; Macdonald, Michael J.  
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 (21) 2015203013 (22) 05.06.2015  
 (54) Use of anti-VEGF antibody in combination with chemotherapy for treating breast cancer  
 (51) Int. Cl.  
**A61K 31/00** ( 2006.01 )  
**A61K 39/395** ( 2006.01 )  
**A61P 35/04** ( 2006.01 )  
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 (74) Griffith Hack

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 (54) SYSTEM FOR TRANSPORTING SOLIDS WITH IMPROVED SOLIDS PACKING  
 (51) Int. Cl.  
**B65G 69/00** ( 2006.01 )  
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 (31) 14/106,630 (32) 13.12.13 (33) US  
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 (72) Leininger, Thomas Frederick  
 (74) Phillips Ormonde Fitzpatrick

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 (54) SYSTEM AND METHOD FOR SUBSEA CABLE TERMINATION  
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**H01R 13/523** ( 2006.01 )  
**H01R 13/655** ( 2006.01 )  
**H02G 15/14** ( 2006.01 )  
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 (54) System and method for regulation of voltage on an electric power system  
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**B67D 99/00** ( 2010.01 )  
**F16L 101/40** ( 2006.01 )  
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 (54) A TOOL FOR REMOVING AN OPTIC ASSEMBLY USED IN A DOWNLIGHT  
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**F21V 19/00** ( 2006.01 )  
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**H01K 3/06** ( 2006.01 )  
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 (72) Gerard, Jason Andrew; Dickison, Maxwell; Ming, Ye Zhong  
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 (21) 2015203011 (22) 05.06.2015  
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 (51) Int. Cl.  
**A61K 31/343** ( 2006.01 )  
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 (74) Phillips Ormonde Fitzpatrick

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 (54) A protective device for fruits  
 (51) Int. Cl.  
**A01G 13/02** ( 2006.01 )  
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 (72) Jackson, Marc William  
 (74) Shelston IP

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 (54) Device for storing and mixing bone cement  
 (51) Int. Cl.  
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**A61F 2/00** ( 2006.01 )  
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 (72) Vogt, Sebastian  
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(71) Hitachi Appliances, Inc.  
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**F21V 21/13** ( 2006.01 )  
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(71) Howmedica Osteonics Corp.; Stryker European Holdings I, LLC  
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 (21) 2014274626 (22) 12.12.2014  
 (54) TISSUE RETRACTION AND VERTEBRAL DISPLACEMENT DEVICES, SYSTEMS, AND METHODS FOR POSTERIOR SPINAL FUSION  
 (51) Int. Cl.  
**A61F 2/46** ( 2006.01 )  
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 (74) IP Gateway Patent and Trademark Attorneys Pty Ltd

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 (54) GAMING MACHINES AND SYSTEMS OFFERING SIMULTANEOUS PLAY OF MULTIPLE GAMES AND METHODS OF GAMING  
 (51) Int. Cl.  
**G07F 17/32** ( 2006.01 )  
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 (74) Phillips Ormonde Fitzpatrick

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 (54) Crystalline diacylhydrazine and the use thereof  
 (51) Int. Cl.  
**C07C 243/18** ( 2006.01 )  
**C12N 5/10** ( 2006.01 )  
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 (74) Spruson & Ferguson

(71) Isolynx, LLC  
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**G08B 13/14** ( 2006.01 )

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 (54) Container Opener  
 (51) Int. Cl.  
 B67B 7/20 (2006.01)  
 B67B 7/00 (2006.01)  
 B67B 7/14 (2006.01)  
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 (72) Orr, John Geoffrey  
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 (51) Int. Cl.  
 A61K 31/25 (2006.01)  
 A61K 31/357 (2006.01)  
 A61K 31/53 (2006.01)  
 A61Q 17/04 (2006.01)  
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 (74) Shelston IP
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- (71) Johnson & Johnson Consumer Companies, Inc.  
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 (54) Topical sunscreen compositions  
 (51) Int. Cl.  
 A61K 8/34 (2006.01)  
 A61K 8/35 (2006.01)  
 A61Q 17/04 (2006.01)  
 (43) 02.07.2015  
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 (72) Daly, Susan; Tokgoz-Engrand, Selcan  
 (74) Shelston IP
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- (71) Johnson & Johnson Consumer Companies, Inc.  
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 (21) 2015203066 (22) 10.06.2015  
 (54) Topical sunscreen compositions  
 (51) Int. Cl.  
 A61K 8/34 (2006.01)  
 A61K 8/35 (2006.01)  
 A61Q 17/04 (2006.01)  
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- (71) Johnson & Johnson Vision Care, Inc.  
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 B65D 47/08 (2006.01)  
 A61L 12/08 (2006.01)  
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 A61L 12/06 (2006.01)  
 A45C 11/00 (2006.01)  
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 (54) System for Locking and Unlocking an Opening Panel  
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 E05B 9/02 (2006.01)  
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 (72) COLTEL, Gilles; BERGER, Pascal; MINET, Pascal  
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 (54) Exhaust gas purification system of emergency vehicle  
 (51) Int. Cl.  
 F01N 3/023 (2006.01)  
 F01N 3/032 (2006.01)  
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 (74) Griffith Hack
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 (11) AU-A-2015203109  
 (21) 2015203109 (22) 04.06.2015  
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 (72) Zhang, Paul; Silver, Harry; Humphrey, Timothy L.  
 (74) Watermark Patent and Trade Marks Attorneys
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 (54) Method for heating a metal material in an industrial furnace  
 (51) Int. Cl.  
 F27D 13/00 (2006.01)  
 C21D 9/46 (2006.01)  
 C21D 9/70 (2006.01)  
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 (54) End piece for an elastic cord  
 (51) Int. Cl.  
 F16B 45/00 (2006.01)  
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 (72) Kaesler, Peter  
 (74) A.P.T. Patent and Trade Mark Attorneys
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 A61P 9/12 (2006.01)  
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 (54) Core-sampling drill bit  
 (51) Int. Cl.  
*E21B 10/02* ( 2006.01 )  
*E21B 10/48* ( 2006.01 )  
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 (62) 2010337217  
 (72) PEARCE, Cody; RUPP, Michael D.; LAMBERT, Christian M.  
 (74) Cotters Patent & Trade Mark Attorneys
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 (51) Int. Cl.  
*G06F 17/21* ( 2006.01 )  
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 (72) Lum, Nicholas  
 (74) Pizzeyes Patent and Trade Mark Attorneys
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 (21) 2014203591 (22) 01.07.2014  
 (54) PRESSURIZED LOW POLARITY WATER EXTRACTION APPARATUS AND METHODS OF USE  
 (51) Int. Cl.  
*C13K 1/02* ( 2006.01 )  
*B01D 11/02* ( 2006.01 )  
*B01J 3/04* ( 2006.01 )  
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 (74) Phillips Ormonde Fitzpatrick
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 (21) 2015203071 (22) 10.06.2015  
 (54) Resilient absorbent composite material  
 (51) Int. Cl.  
*A61F 13/15* ( 2006.01 )  
*A61F 13/532* ( 2006.01 )  
*D04H 1/541* ( 2012.01 )  
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 (62) 2012216712  
 (72) Yang, Morris  
 (74) Shelston IP
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 (21) 2015203220 (22) 05.06.2015  
 (54) Use of sucralose as a granulating agent  
 (51) Int. Cl.  
*A61K 9/16* ( 2006.01 )  
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 (72) Szymczak, Christopher E.; Snyder, Ryan; Costello, Kristin  
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 (51) Int. Cl.  
*C12N 15/31* ( 2006.01 )  
*C12Q 1/68* ( 2006.01 )  
*G01N 33/15* ( 2006.01 )  
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 (54) Method of nociceptor differentiation of human embryonic stem cells and uses thereof  
 (51) Int. Cl.  
*G01N 33/68* ( 2006.01 )  
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**(74)** Cullens Patent and Trade Mark Attorneys

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**(54)** METHOD AND DEVICES FOR PERFORMING MINIMALLY INVASIVE SURGERY  
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**(74)** IP Gateway Patent and Trademark Attorneys Pty Ltd

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**(74)** Freehills Patent Attorneys

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**(71)** Tuff Trailers (QLD) Pty Ltd  
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**F16B 12/40** ( 2006.01 )  
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**G06Q 40/00** ( 2012.01 )  
 (43) 02.07.2015  
 (62) 2012203528  
 (72) Rodgers, Kevin; Ward, Dirk  
 (74) Fisher Adams Kelly Pty Ltd

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(71) Yassa, M.  
 (11) AU-A-2015203021  
 (21) 2015203021 (22) 08.06.2015  
 (54) BATHING STAND FOR CHILDREN  
 (51) Int. Cl.  
**A47D 1/00** ( 2006.01 )  
**A47C 5/00** ( 2006.01 )  
**A47K 3/12** ( 2006.01 )  
 (43) 02.07.2015  
 (62) PCT/AU2013/001297  
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 (74) Krouzer IP

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(71) Yazaki North America, Inc.  
 (11) AU-A-2014262260  
 (21) 2014262260 (22) 14.11.2014  
 (54) Lever Actuated Electrical Center Assembly  
 (51) Int. Cl.  
**H01R 13/629** ( 2006.01 )  
**H01R 4/50** ( 2006.01 )  
 (31) 14/105,616 (32) 13.12.13 (33) US  
 (43) 02.07.2015  
 (72) Mauney, Joseph A.; Naegelin, Conrad;  
 Stock, Chris W.; Liu, Jeffrey L.  
 (74) Marks & Clerk Australia

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Name Index

. (\*) 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.)

<p>(71) All Homes Real Estate Pty Ltd (11) AU-A-2015100132 (21) 2015100132 (22) 06.02.2015 (54) Automated Online Marketing and Sales System for Real Property without Sales Commission (51) Int. Cl. <i>G06Q 50/16</i> ( 2012.01 ) (31) 2014900441 (32) 13.02.14 (33) AU (45) 02.07.2015 (72) Abbey, Gerard; Bucknell, Douglas (74) Bailey Dunn</p> <hr/> <p>(71) Apple Inc. (11) AU-A-2015100734 (21) 2015100734 (22) 29.05.2015 (54) Wellness aggregator (51) Int. Cl. <i>G06Q 50/22</i> ( 2012.01 ) (31) PCT/ (32) 26.05.15 (33) IB US2015/032474 62/006,032 30.05.14 US 62/129,945 08.03.15 US (45) 02.07.2015 (72) YANG, Lawrence Y.; FOSTER, James H.; KEEN, Daniel S.; KENNEDY, Zachery; LEMAY, Stephen O.; O'REILLY, Michael; PARK, Dennis S.; SOLI, Christopher D.; TRIBBLE, Guy L.; WHITE-HURST, Todd K. (74) Freehills Patent Attorneys</p> <hr/> <p>(71) BASTOW, G.; SSB Pty Ltd (11) AU-A-2015100743 (21) 2015100743 (22) 04.06.2015 (54) HOME CUSTOMISATION SYSTEM (51) Int. Cl. <i>G06Q 50/16</i> ( 2012.01 ) <i>G06Q 30/02</i> ( 2012.01 ) (45) 02.07.2015 (72) BASTOW, Gino Robert; WARNOCK, Dion James (74) WRAYS PTY LTD</p> <hr/> <p>(71) CONROCK AUSTRALIA PTY LTD; Segman, A. (11) AU-A-2015100669 (21) 2015100669 (22) 21.05.2015 (54) Hollow Wall (51) Int. Cl. <i>E04B 2/14</i> ( 2006.01 ) <i>E04B 2/52</i> ( 2006.01 ) (31) 2014903821 (32) 24.09.14 (33) AU (45) 02.07.2015 (72) Segman, Aaron (74) Aaron Segman</p>	<p>(71) GONG, Z. (11) AU-A-2015100723 (21) 2015100723 (22) 01.06.2015 (54) Cookware for Making Youtiao (51) Int. Cl. <i>A47J 37/00</i> ( 2006.01 ) (31) 2015102741760 (32) 26.05.15 (33) CN (45) 02.07.2015 (72) GONG, Zhu (74) Zhu GONG</p> <hr/> <p>(71) GONG, Z. (11) AU-A-2015100724 (21) 2015100724 (22) 01.06.2015 (54) Design Method for Cookware for Making Youtiao (51) Int. Cl. <i>A47J 37/00</i> ( 2006.01 ) (31) 2015102740965 (32) 26.05.15 (33) CN (45) 02.07.2015 (72) GONG, Zhu (74) Zhu GONG</p> <hr/> <p>(71) GONG, Z. (11) AU-A-2015100728 (21) 2015100728 (22) 01.06.2015 (54) Design Method for Cookware for Making Youtiao (51) Int. Cl. <i>A47J 37/00</i> ( 2006.01 ) (31) 2015102742602 (32) 26.05.15 (33) CN (45) 02.07.2015 (72) GONG, Zhu (74) Zhu GONG</p> <hr/> <p>(71) GONG, Z. (11) AU-A-2015100729 (21) 2015100729 (22) 01.06.2015 (54) Wok Support for Cookware for Making Youtiao (51) Int. Cl. <i>A47J 37/00</i> ( 2006.01 ) (31) 2015102739667 (32) 26.05.15 (33) CN (45) 02.07.2015 (72) GONG, Zhu (74) Zhu GONG</p> <hr/> <p>(71) Graham, R.; Hoff, K. (11) AU-A-2015100702 (21) 2015100702 (22) 26.05.2015 (54) Real-time availability Directory (51) Int. Cl. <i>G06Q 50/10</i> ( 2012.01 ) (45) 02.07.2015 (72) Hoff, Kara-Racquel; Graham, Robyn (74) Kara-Racquel Hoff</p>	<p>(21) 2015100702</p> <hr/> <p>(71) Imtrade Australia Pty Ltd (11) AU-A-2015100742 (21) 2015100742 (22) 04.06.2015 (54) Concentrated Triglyceride-Synthesis-Inhibiting Fungicide (51) Int. Cl. <i>A01N 25/12</i> ( 2006.01 ) (45) 02.07.2015 (72) Rainbird, Ross (74) Callinans</p> <hr/> <p>(71) J.R GELTCH &amp; K.L WEEKES (11) AU-A-2015100733 (21) 2015100733 (22) 01.06.2015 (54) Render to splash backs (51) Int. Cl. <i>A47B 77/06</i> ( 2006.01 ) (45) 02.07.2015 (72) Geltch, Jonathon (74) J.R GELTCH &amp; K.L WEEKES</p> <hr/> <p>(71) Koelewyn, S. (11) AU-A-2015100745 (21) 2015100745 (22) 05.06.2015 (54) Sub Floor Ventilated Ground Cover - A hardened sealed surface over a ventilated drainage layer installed over the soil/ground surfaces within the sub floor (crawl space) of a building, intended to eliminate moisture that naturally occurs to ground matter, rising from the soils/ground and transpiring through the buildings envelope. (51) Int. Cl. <i>E02D 31/02</i> ( 2006.01 ) <i>E04B 1/64</i> ( 2006.01 ) <i>E04B 1/70</i> ( 2006.01 ) <i>E04G 23/02</i> ( 2006.01 ) (45) 02.07.2015 (72) Koelewyn, Stephen (74) Stephen Koelewyn</p> <hr/> <p>(71) Liang, Y. (11) AU-A-2015100675 (21) 2015100675 (22) 22.05.2015 (54) A dropside system for a cot (51) Int. Cl. <i>A47D 7/01</i> ( 2006.01 ) (45) 02.07.2015 (72) Liang, Yurong (74) Patentec Patent Attorneys</p> <hr/> <p>(71) Lifestyle Camper Trailers Pty Ltd (11) AU-A-2015100706 (21) 2015100706 (22) 29.05.2015</p>
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Hoff, K. see Graham, R.

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(54) Vehicle for Providing an Accommodation Space  
 (51) Int. Cl.  
*B60P 3/355* ( 2006.01 )  
*B60P 3/36* ( 2006.01 )  
 (45) 02.07.2015  
 (72) Swinglehurst, John; Denning, Adam Wade  
 (74) Cullens Patent and Trade Mark Attorneys

(71) Lunalite International Pty Ltd  
 (11) AU-A-2015100653  
 (21) 2015100653 (22) 18.05.2015  
 (54) A SYSTEM, METHOD, SOFTWARE APPLICATION AND DATA SIGNAL FOR DELIVERING CONTENT  
 (51) Int. Cl.  
*H04N 7/173* ( 2011.01 )  
*H04N 9/12* ( 2006.01 )  
*H04N 13/04* ( 2006.01 )  
 (31) 2014902499 (32) 30.06.14 (33) AU  
 (45) 02.07.2015  
 (72) WILDISEN, Steve  
 (74) WRAYS PTY LTD

(71) NCS Acoustics Limited  
 (11) AU-A-2015100556  
 (21) 2015100556 (22) 30.04.2015  
 (54) COMBINED FAN AND ATTENUATOR UNIT  
 (51) Int. Cl.  
*F24F 13/24* ( 2006.01 )  
*F24F 7/08* ( 2006.01 )  
 (45) 02.07.2015  
 (72) Savory, Neil George  
 (74) James & Wells Intellectual Property

(71) NEWGEN DIGITAL PTY LTD  
 (11) AU-A-2015100649  
 (21) 2015100649 (22) 17.05.2015  
 (54) ELECTRIC BLANKET – IOT, BIG DATA  
 (51) Int. Cl.  
*H05B 1/02* ( 2006.01 )  
*A47G 9/02* ( 2006.01 )  
*G06F 9/06* ( 2006.01 )  
 (45) 02.07.2015  
 (72) Gao, Yuan; Perks, Matthew; Zhang, Ke; Deac, Raoul  
 (74) NEWGEN DIGITAL PTY LTD

(71) Newton, D.  
 (11) AU-A-2015100576  
 (21) 2015100576 (22) 25.05.2015  
 (54) a small trailer to attach to a battery powered golf buggy such that the golfer can stand on the trailer and be towed around the course  
 (51) Int. Cl.  
*B62D 63/06* ( 2006.01 )  
*A63B 55/60* ( 2015.01 )  
*B62B 3/12* ( 2006.01 )  
 (45) 02.07.2015  
 (72) Newton, Donald Thomas  
 (74) Donald Thomas Newton

(71) Ramsey, G.  
 (11) AU-A-2015100583  
 (21) 2015100583 (22) 28.04.2015  
 (54) ACTIVE PAPER  
 (51) Int. Cl.  
*G06F 7/00* ( 2006.01 )  
 (45) 02.07.2015  
 (72) RAMSEY, GEORGE  
 (74) George Ramsey

Segman, A. see CONROCK AUSTRALIA PTY LTD  
 (21) 2015100669

(71) SILVAN AUSTRALIA PTY LTD  
 (11) AU-A-2015100683  
 (21) 2015100683 (22) 25.05.2015  
 (54) The present invention relates to improvements in spraying apparatus. The invention is directed to an assembly for a spraying apparatus including a fan and a ducting assembly mounted directly to the fan, said ducting directs pressurised air towards crop; said fan is of centrifugal type and is driven by a motor which is in no way in contact with the air stream and said pressurised air exits the manifold at a high enough velocity to utilize Air-Shear droplet forming technology.  
 (51) Int. Cl.  
*B05B 1/14* ( 2006.01 )  
*A01C 15/00* ( 2006.01 )  
*A01C 15/04* ( 2006.01 )  
*A01M 7/00* ( 2006.01 )  
 (45) 02.07.2015  
 (72) Morrison, Alastair Cameron  
 (74) SILVAN AUSTRALIA PTY LTD

SSB Pty Ltd see BASTOW, G.  
 (21) 2015100743

(71) Tongji University  
 (11) AU-A-2014101545  
 (21) 2014101545 (22) 23.06.2014  
 (54) SOFTWARE BEHAVIOR MONITORING AND VERIFICATION SYSTEM  
 (51) Int. Cl.  
*G06Q 20/38* ( 2012.01 )  
*H04L 29/06* ( 2006.01 )  
 (31) 201410014450.6 (32) 06.01.14 (33) CN  
 (45) 02.07.2015  
 (72) Jiang, Changjun; Chen, Hongzhong; Yan, Chungang; Ding, Zhijun; Yu, Wangyang; Zhong, Junzhu  
 (74) Phillips Ormonde Fitzpatrick

(71) Tongxiang City Kenier Commodity Co., Ltd.  
 (11) AU-A-2015100720  
 (21) 2015100720 (22) 31.05.2015  
 (54) A breakage-proof drinking cup  
 (51) Int. Cl.  
*A47G 19/22* ( 2006.01 )  
*B65D 1/40* ( 2006.01 )  
*B65D 23/00* ( 2006.01 )

(45) 02.07.2015  
 (72) MENG, JIAOJIAO  
 (74) Leonie Leonie

(71) Trillia  
 (11) AU-A-2015100714  
 (21) 2015100714 (22) 29.05.2015  
 (54) The collating of different sources of item of communication into a valued final product that is meaningful and valuable to a community of individuals using a communication channel in a multi-author model.  
 (51) Int. Cl.  
*G06Q 90/00* ( 2006.01 )

(45) 02.07.2015  
 (72) Catthien, Bria  
 (74) Trillia

(71) Woodbury, J.  
 (11) AU-A-2015100695  
 (21) 2015100695 (22) 27.05.2015  
 (54) Automobile Awnings  
 (51) Int. Cl.  
*B60P 1/54* ( 2006.01 )  
*E04H 15/06* ( 2006.01 )  
 (31) 2014901988 (32) 27.05.14 (33) AU  
 (45) 02.07.2015  
 (72) Woodbury, John Michael  
 (74) John Michael Woodbury

(71) Yeager, C.  
 (11) AU-A-2015100744  
 (21) 2015100744 (22) 05.06.2015  
 (54) SYSTEMS AND METHODS FOR AUTHORIZING A TRANSACTION WITH AN UNEXPECTED CRYPTOGRAM  
 (51) Int. Cl.  
*G06Q 20/00* ( 2012.01 )  
 (45) 02.07.2015  
 (62) 2012301897  
 (72) Yeager, C. Douglas  
 (74) Pizzeyes Patent and Trade Mark Attorneys

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<b>2014101545</b>	Tongji University
<b>2015100132</b>	All Homes Real Estate Pty Ltd
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<b>2015100583</b>	Ramsey, G.
<b>2015100649</b>	NEWGEN DIGITAL PTY LTD
<b>2015100653</b>	Lunalite International Pty Ltd
<b>2015100669</b>	CONROCK AUSTRALIA PTY LTD; Segman, A.
<b>2015100675</b>	Liang, Y.
<b>2015100683</b>	SILVAN AUSTRALIA PTY LTD
<b>2015100695</b>	Woodbury, J.
<b>2015100702</b>	Graham, R.; Hoff, K.
<b>2015100706</b>	Lifestyle Camper Trailers Pty Ltd
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<b>2015100720</b>	Tongxiang City Kenier Commodity Co., Ltd.
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<b>2015100743</b>	BASTOW, G.; SSB Pty Ltd
<b>2015100744</b>	Yeager, C.
<b>2015100745</b>	Koelewyn, S.

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2015100745	2015100649	

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

<p>(71) 10X Genomics, Inc.                      (11) AU-A-2013359165                      (21) 2013359165 (22) 12.12.2013                      (54) Methods and systems for processing polynucleotides                      (51) Int. Cl.                      C12Q 1/68 ( 2006.01 )                      C12P 19/34 ( 2006.01 )                      (87) WO2014/093676                      (31) 61/737,374 (32) 14.12.12 (33) US                      (43) 19.06.2014                      (72) Hindson, Benjamin; Saxonov, Serge; Ness, Kevin; Hardenbol, Paul                      (74) Pizzzeys Patent and Trade Mark Attorneys</p>	<p>(43) 19.06.2014                      (72) Blee, Dietmar; Paehl, Ralf M.; Schlimper, Ralf                      (74) Davies Collison Cave</p>	<p>(87) WO2014/072543                      (43) 15.05.2014                      (72) Rouco Rodriguez, Ignacio; Vinolo Albione, Andres; Leno Granda, Javier                      (74) Davies Collison Cave</p>
<p>(71) 2iC Australia Pty Ltd                      (11) AU-A-2013360019                      (21) 2013360019 (22) 10.12.2013                      (54) Rotation activated downhole orientation system and method                      (51) Int. Cl.                      E21B 25/16 ( 2006.01 )                      E21B 25/00 ( 2006.01 )                      (87) WO2014/089618                      (31) 2012905398 (32) 11.12.12 (33) AU                      (43) 19.06.2014                      (72) Beach, Andrew; Blakeway, Ben                      (74) Griffith Hack</p>	<p>(71) Ab Initio Technology LLC                      (11) AU-A-2013371012                      (21) 2013371012 (22) 19.12.2013                      (54) Managing interactions with data having membership in multiple groupings                      (51) Int. Cl.                      G06F 17/30 ( 2006.01 )                      (87) WO2014/105607                      (31) 13/726,837 (32) 26.12.12 (33) US                      (43) 03.07.2014                      (72) Nielsen, Bo Hjort; Wholey III, Joseph Skeffington                      (74) Pizzzeys</p>	<p>(71) Akzo Nobel Chemicals International B.V.                      (11) AU-A-2014211548                      (21) 2014211548 (22) 27.01.2014                      (54) Process for preparing a fiber-reinforced composite material                      (51) Int. Cl.                      C08J 5/04 ( 2006.01 )                      C08J 5/10 ( 2006.01 )                      C08K 5/00 ( 2006.01 )                      C08K 7/02 ( 2006.01 )                      (87) WO2014/118101                      (31) 13153074.3 (32) 29.01.13 (33) EP                      61/760,818 05.02.13 US                      (43) 07.08.2014                      (72) Steensma, Maria; Reijnders, Johannes Martinus Gerardus Maria; Zuijderduin, Albert Roland; Gomes Santana, Susana; Talma, Auke Gerardus                      (74) Spruson &amp; Ferguson</p>
<p>(71) 3M Innovative Properties Company                      (11) AU-A-2013359487                      (21) 2013359487 (22) 10.12.2013                      (54) Adhesive composition and masking article for producing precise paint lines                      (51) Int. Cl.                      C09J 133/04 ( 2006.01 )                      C08J 5/18 ( 2006.01 )                      C09J 7/02 ( 2006.01 )                      C09J 11/00 ( 2006.01 )                      (87) WO2014/093375                      (31) 61/737,225 (32) 14.12.12 (33) US                      (43) 19.06.2014                      (72) Ali, Mahfuza B.; Johnson, Elizabeth E.; Crandall, Michael D.                      (74) Davies Collison Cave</p>	<p>(71) Abloy Oy                      (11) AU-A-2013366401                      (21) 2013366401 (22) 05.11.2013                      (54) Door lock                      (51) Int. Cl.                      E05B 55/00 ( 2006.01 )                      E05B 15/10 ( 2006.01 )                      E05B 17/00 ( 2006.01 )                      E05B 65/06 ( 2006.01 )                      (87) WO2014/096513                      (31) 20126335 (32) 19.12.12 (33) FI                      (43) 26.06.2014                      (72) Helisten, Mika                      (74) Callinans</p>	<p>(71) Alcon Research, Ltd.                      (11) AU-A-2013361613                      (21) 2013361613 (22) 18.12.2013                      (54) Grin fiber multi-spot laser probe                      (51) Int. Cl.                      A61B 18/22 ( 2006.01 )                      A61F 9/008 ( 2006.01 )                      (87) WO2014/100075                      (31) 13/723,600 (32) 21.12.12 (33) US                      (43) 26.06.2014                      (72) Diao, Chenguang; Smith, Ronald T.                      (74) Phillips Ormonde Fitzpatrick</p>
<p>(71) 3M Innovative Properties Company                      (11) AU-A-2013359874                      (21) 2013359874 (22) 04.12.2013                      (54) Mockup representing a dental arch including analogs approximating orthodontic brackets and method of making the mockup                      (51) Int. Cl.                      A61C 7/14 ( 2006.01 )                      A61C 7/00 ( 2006.01 )                      (87) WO2014/093084                      (31) 12196586.7 (32) 11.12.12 (33) EP</p>	<p>(71) ABT Holding Company                      (11) AU-A-2013364022                      (21) 2013364022 (22) 23.12.2013                      (54) Benzazepines as serotonin 5-HT2C receptor ligands and uses thereof                      (51) Int. Cl.                      C07D 223/32 ( 2006.01 )                      A61K 31/55 ( 2006.01 )                      C07D 401/04 ( 2006.01 )                      C07D 417/04 ( 2006.01 )                      C07D 491/048 ( 2006.01 )                      (87) WO2014/100815                      (31) 61/745,241 (32) 21.12.12 (33) US                      (43) 26.06.2014                      (72) Robarge, Mike; Harrington, John; Gerish, David; Mecom, John                      (74) Davies Collison Cave</p>	<p>(71) Alcon Research, Ltd.                      (11) AU-A-2013363388                      (21) 2013363388 (22) 10.12.2013                      (54) Wearable user interface for use with ocular surgical console                      (51) Int. Cl.                      A61B 17/32 ( 2006.01 )                      A61F 2/16 ( 2006.01 )                      A61F 9/00 ( 2006.01 )                      A61F 9/007 ( 2006.01 )                      (87) WO2014/099494                      (31) 13/716,680 (32) 17.12.12 (33) US                      (43) 26.06.2014                      (72) Yacono, Matthew David                      (74) Phillips Ormonde Fitzpatrick</p>
<p>(71) Acciona Infraestructuras, S.A.                      (11) AU-A-2012394181                      (21) 2012394181 (22) 12.11.2012                      (54) Construction plates                      (51) Int. Cl.                      E04C 2/32 ( 2006.01 )                      E02D 31/02 ( 2006.01 )                      E04F 13/08 ( 2006.01 )</p>	<p>(71) Aldexa Therapeutics, Inc.                      (11) AU-A-2013361314                      (21) 2013361314 (22) 19.12.2013                      (54) Peri-carbinols</p>	<p>(71) Aldexa Therapeutics, Inc.                      (11) AU-A-2013361314                      (21) 2013361314 (22) 19.12.2013                      (54) Peri-carbinols</p>



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- (51) Int. Cl.  
**C07D 215/38** ( 2006.01 )  
**A61K 31/47** ( 2006.01 )  
**A61P 27/00** ( 2006.01 )  
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(31) 61/740,197 (32) 20.12.12 (33) US  
(43) 26.06.2014  
(72) Jordan, Thomas A.; Chabala, John Clifford; Ling, Ke-Qing; Kinney, William A.  
(74) Davies Collison Cave
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- (71) Align Technology, Inc.  
(11) AU-A-2013365985  
(21) 2013365985 (22) 17.12.2013  
(54) Methods and systems for dental procedures  
(51) Int. Cl.  
**A61C 13/00** ( 2006.01 )  
**A61C 19/045** ( 2006.01 )  
(87) WO2014/096931  
(31) 61/739,450 (32) 19.12.12 (33) US  
13/787,634 06.03.13 US  
(43) 26.06.2014  
(72) Kopelman, Avi  
(74) Pizeys Patent and Trade Mark Attorneys
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- (71) AliphCom; Donaldson, T.  
(11) AU-A-2013342113  
(21) 2013342113 (22) 08.11.2013  
(54) Amplifying orientation changes for enhanced motion detection by a motion sensor  
(51) Int. Cl.  
**A61B 5/024** ( 2006.01 )  
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(31) 13/827,754 (32) 14.03.13 (33) US  
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(43) 15.05.2014  
(72) Donaldson, Thomas Alan  
(74) Davies Collison Cave
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- (71) AliphCom; Fullam, S.; Luna, M.  
(11) AU-A-2013345106  
(21) 2013345106 (22) 08.11.2013  
(54) Piezoelectric heart rate sensing for wearable devices or mobile devices  
(51) Int. Cl.  
**A61B 5/024** ( 2006.01 )  
**A61B 5/00** ( 2006.01 )  
**A61B 7/04** ( 2006.01 )  
(87) WO2014/078210  
(31) 13/672,398 (32) 08.11.12 (33) US  
(43) 22.05.2014  
(72) Luna, Michael Edward Smith; Fullam, Scott  
(74) Davies Collison Cave
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- (71) Allenvee Holdings Pty Ltd  
(11) AU-A-2012344725  
(21) 2012344725 (22) 26.11.2012  
(54) A mounting assembly for an idler roller support  
(51) Int. Cl.  
**B65G 39/12** ( 2006.01 )  
**B65G 15/08** ( 2006.01 )  
**B65G 39/02** ( 2006.01 )
- B65G 39/18** ( 2006.01 )  
(87) WO2013/078501  
(43) 06.06.2013  
(72) Dunn, Leslie Donald  
(74) Raven IP
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- (71) Allergan, Inc.  
(11) AU-A-2013358983  
(21) 2013358983 (22) 13.12.2013  
(54) Silk medical device  
(51) Int. Cl.  
**D04B 21/12** ( 2006.01 )  
**A61F 2/00** ( 2006.01 )  
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**A61P 11/08** ( 2006.01 )  
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*C07D 237/08* ( 2006.01 )  
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*A01P 13/00* ( 2006.01 )  
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**C12Q 1/68** ( 2006.01 )  
**G01N 27/447** ( 2006.01 )  
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**A61B 17/03** ( 2006.01 )  
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 Mikhail A.; Yalamanchili, Satish  
 (74) Phillips Ormonde Fitzpatrick
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 offset pivoting rollers  
 (51) Int. Cl.  
 F04B 43/12 ( 2006.01 )  
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 (43) 04.12.2014  
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 (74) Phillips Ormonde Fitzpatrick
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 (11) AU-A-2013363697  
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 (54) Magnetic bearing and rotary machine  
 comprising such a bearing  
 (51) Int. Cl.

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**(31)** 12199240.8 **(32)** 21.12.12 **(33)** EP  
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**(74)** Phillips Ormonde Fitzpatrick
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**(11)** AU-A-2013363794  
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**(54)** Total pressure and total temperature measurement in wet gas condition  
**(51)** Int. Cl.  
**G01L 19/00** ( 2006.01 )  
**G01K 13/02** ( 2006.01 )  
**G01L 19/14** ( 2006.01 )  
**G01F 1/74** ( 2006.01 )  
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**(74)** Phillips Ormonde Fitzpatrick
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**(54)** Gas turbines in mechanical drive applications and operating methods  
**(51)** Int. Cl.  
**F01D 15/10** ( 2006.01 )  
**F02C 3/10** ( 2006.01 )  
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**(31)** FI2012A000292 **(32)** 24.12.12 **(33)** IT  
**(43)** 03.07.2014  
**(72)** Santini, Marco  
**(74)** Phillips Ormonde Fitzpatrick
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**(21)** 2013357287 **(22)** 13.12.2013  
**(54)** Composition for fiduciary use and security document using same  
**(51)** Int. Cl.  
**C09K 9/02** ( 2006.01 )  
**B41M 3/14** ( 2006.01 )  
**B42D 15/00** ( 2006.01 )  
**B42D 25/00** ( 2014.01 )  
**C09D 5/22** ( 2006.01 )  
**C09D 11/02** ( 2006.01 )  
**D21H 21/48** ( 2006.01 )  
**G07D 7/12** ( 2006.01 )  
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**(31)** 1262029 **(32)** 13.12.12 **(33)** FR  
**(43)** 19.06.2014  
**(72)** Dermilly, Ella; El-Sayed Moussa, Mahdi; Le Bozec, Hubert; Reau, Regis; Gillot, Julien; Borde, Xavier  
**(74)** Griffith Hack
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**(21)** 2013357384 **(22)** 11.12.2013
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- (54)** Method for checking the authenticity of a security document  
**(51)** Int. Cl.  
**G07D 7/00** ( 2006.01 )  
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**(74)** Griffith Hack
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**(21)** 2013357256 **(22)** 12.12.2013  
**(54)** Implant and guide for maxillofacial surgery  
**(51)** Int. Cl.  
**A61B 17/15** ( 2006.01 )  
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**A61B 17/80** ( 2006.01 )  
**A61B 19/00** ( 2006.01 )  
**A61F 2/30** ( 2006.01 )  
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**(31)** 12/03393 **(32)** 12.12.12 **(33)** FR  
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**(54)** CaCO<sub>3</sub> in polyester for nonwoven and fibers  
**(51)** Int. Cl.  
**D04H 1/435** ( 2012.01 )  
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**(43)** 03.07.2014  
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**(74)** Spruson & Ferguson
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**(54)** Controlling sex of oviparous embryos using light  
**(51)** Int. Cl.  
**A01K 41/00** ( 2006.01 )  
**G01N 33/08** ( 2006.01 )  
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**(54)** Immunotherapy with binding agents  
**(51)** Int. Cl.  
**C07K 14/00** ( 2006.01 )  
**A61K 38/00** ( 2006.01 )  
**C07H 21/04** ( 2006.01 )  
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**(54)** Improvements in or relating to image processing  
**(51)** Int. Cl.  
**G06T 7/00** ( 2006.01 )  
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**(43)** 28.08.2014  
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**(74)** WRAYS PTY LTD
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**(11)** AU-A-2013359392  
**(21)** 2013359392 **(22)** 11.12.2013  
**(54)** Compositions and methods for tissue regeneration  
**(51)** Int. Cl.  
**A61L 27/10** ( 2006.01 )  
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**(31)** 61/786,380 **(32)** 15.03.13 **(33)** US  
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**(72)** Wagner, Thomas E.  
**(74)** Phillips Ormonde Fitzpatrick
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**(54)** Methods for purifying aluminium ions  
**(51)** Int. Cl.  
**C01F 7/30** ( 2006.01 )  
**C01B 7/01** ( 2006.01 )  
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**C01F 7/56** ( 2006.01 )  
**C22B 3/06** ( 2006.01 )  
**C22B 3/46** ( 2006.01 )  
**C22B 21/00** ( 2006.01 )  
**C25C 3/06** ( 2006.01 )  
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**(43)** 22.05.2014  
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 (72) Waldhauser, Armin  
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 (54) Cement-forming compositions, monetite cements, implants and methods for correcting bone defects  
 (51) Int. Cl.  
*A61L 27/12* ( 2006.01 )  
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 (72) Aberg, Jonas; Engstrand, Thomas; Engqvist, Hakan  
 (74) Cullens Patent and Trade Mark Attorneys
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 (54) Injectable depot formulation comprising optically active tolvaptan and process of producing the same  
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 (74) Davies Collison Cave
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 (11) AU-A-2012396787  
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 (54) Compositions and methods for the treatment of brain cancers  
 (51) Int. Cl.  
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*A61K 35/12* ( 2006.01 )  
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*A61P 35/00* ( 2006.01 )  
*C07K 14/08* ( 2006.01 )  
*C07K 14/145* ( 2006.01 )  
*C12N 15/40* ( 2006.01 )  
*C12N 15/47* ( 2006.01 )  
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 (51) Int. Cl.  
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 (74) Watermark Patent and Trade Marks Attorneys
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 (54) Method for manufacturing an electrolytic cell for use in an electrolysis process and electrolytic cell  
 (51) Int. Cl.  
*C25C 7/00* ( 2006.01 )  
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 (72) Weatherseed, Mark; Nordlund, Lauri  
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 (54) Method of treating industrial water  
 (51) Int. Cl.  
*C02F 1/463* ( 2006.01 )  
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*C02F 9/04* ( 2006.01 )  
*C02F 9/06* ( 2006.01 )  
*C02F 101/10* ( 2006.01 )  
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 (51) Int. Cl.  
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*A61K 31/4965* ( 2006.01 )  
*A61P 11/12* ( 2006.01 )  
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 (72) Johnson, Michael R.  
 (74) Pizzeys Patent and Trade Mark Attorneys
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 (21) 2013363218 (22) 13.12.2013  
 (54) Chloro-pyrazine carboxamide derivatives useful for the treatment of diseases favoured by insufficient mucosal hydration  
 (51) Int. Cl.  
*C07D 241/26* ( 2006.01 )  
*A61K 31/4965* ( 2006.01 )  
*A61P 11/12* ( 2006.01 )  
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 (74) Pizzeys Patent and Trade Mark Attorneys
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 (21) 2013363247 (22) 16.12.2013  
 (54) Arylalkyl-and aryloxyalkyl-substituted epithelial sodium channel blocking compounds  
 (51) Int. Cl.  
*C07D 241/20* ( 2006.01 )  
*A61K 31/4965* ( 2006.01 )  
*A61P 11/12* ( 2006.01 )  
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 (74) Pizzeys Patent and Trade Mark Attorneys
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- (71) Parker-Hannifin Corporation  
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**(51)** Int. Cl.  
*G06F 19/00* ( 2011.01 )  
*G01F 1/00* ( 2006.01 )  
*G01N 27/416* ( 2006.01 )  
*G01N 27/417* ( 2006.01 )  
*G06K 7/10* ( 2006.01 )  
*G06K 19/00* ( 2006.01 )  
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**(74)** Callinans
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**(21)** 2013361500 (22) 18.12.2013  
**(54)** Method and system of using standardized structural components  
**(51)** Int. Cl.  
*G06F 17/50* ( 2006.01 )  
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**(31)** 13/719,561 (32) 19.12.12 **(33)** US  
**(43)** 26.06.2014  
**(72)** Vanker, John Louis; Lastowski, Michael J.  
**(74)** IP Gateway Patent and Trademark Attorneys Pty Ltd
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- (71)** Perkinelmer Health Sciences, Inc.  
**(11)** AU-A-2013344493  
**(21)** 2013344493 (22) 18.11.2013  
**(54)** Ion detectors and methods of using them  
**(51)** Int. Cl.  
*H01J 49/00* ( 2006.01 )  
*H01J 49/26* ( 2006.01 )  
*H01J 49/28* ( 2006.01 )  
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**(43)** 22.05.2014  
**(72)** Steiner, Urs; Marshak, Daniel Robert  
**(74)** Davies Collison Cave
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**(11)** AU-A-2013344418  
**(21)** 2013344418 (22) 18.11.2013  
**(54)** Optical detectors and methods of using them  
**(51)** Int. Cl.  
*H01J 40/14* ( 2006.01 )  
*H01J 49/02* ( 2006.01 )  
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**(31)** 61/781,945 (32) 14.03.13 **(33)** US  
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**(21)** 2013346898 (22) 13.11.2013
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**(51)** Int. Cl.  
*H02K 35/00* ( 2006.01 )  
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**(72)** Vincent, David Robert; Wasenczuk, Adam  
**(74)** Phillips Ormonde Fitzpatrick
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- (71)** Perseus Proteomics Inc.; University of Miyazaki  
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**(21)** 2013342432 (22) 08.11.2013  
**(54)** Antibody capable of specifically recognizing transferrin receptor  
**(51)** Int. Cl.  
*C07K 16/28* ( 2006.01 )  
*A61K 39/395* ( 2006.01 )  
*A61P 35/00* ( 2006.01 )  
*A61P 35/02* ( 2006.01 )  
*C12N 1/15* ( 2006.01 )  
*C12N 1/19* ( 2006.01 )  
*C12N 1/21* ( 2006.01 )  
*C12N 5/10* ( 2006.01 )  
*C12N 15/09* ( 2006.01 )  
*C12P 21/08* ( 2006.01 )  
**(87)** WO2014/073641  
**(31)** 2012-246215 (32) 08.11.12 **(33)** JP  
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**(74)** Collison & Co
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**(11)** AU-A-2014229756  
**(21)** 2014229756 (22) 13.03.2014  
**(54)** Method and apparatus for actuating downhole tools  
**(51)** Int. Cl.  
*E21B 23/04* ( 2006.01 )  
*E21B 34/10* ( 2006.01 )  
*E21B 41/00* ( 2006.01 )  
*E21B 47/18* ( 2012.01 )  
*F15B 11/20* ( 2006.01 )  
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**(51)** Int. Cl.  
*G01N 33/68* ( 2006.01 )  
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**(74)** Fisher Adams Kelly Pty Ltd
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**(11)** AU-A-2013346775  
**(21)** 2013346775 (22) 14.11.2013  
**(54)** Medicinal lozenge based on ibuprofen sodium dihydrate  
**(51)** Int. Cl.  
*A61K 9/00* ( 2006.01 )  
*A61K 31/192* ( 2006.01 )  
**(87)** WO2014/076203  
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**(43)** 22.05.2014  
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**(74)** Phillips Ormonde Fitzpatrick
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**(21)** 2013355039 (22) 06.12.2013  
**(54)** Treatment of inflammation, autoimmune, and neurodegenerative disorders with immunosuppressive Tat derivative polypeptides  
**(51)** Int. Cl.  
*C07K 14/155* ( 2006.01 )  
*A61K 39/21* ( 2006.01 )  
*A61P 25/00* ( 2006.01 )  
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**(31)** 61/881,266 (32) 23.09.13 **(33)** US  
61/734,135 06.12.12 US  
**(43)** 12.06.2014  
**(72)** Goldberg, Joshua; Bier, Colin; Hotz-Behofsits, Christoph; Hanscom, Sophie  
**(74)** Pizzey Patent and Trade Mark Attorneys
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**(11)** AU-A-2013341870  
**(21)** 2013341870 (22) 08.11.2013  
**(54)** Marine material derived from early developmental stages of barnacles  
**(51)** Int. Cl.  
*A23L 1/325* ( 2006.01 )  
*A23K 1/18* ( 2006.01 )  
*A61K 35/54* ( 2006.01 )  
*A61K 35/56* ( 2006.01 )  
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**(74)** Collison & Co
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**(51)** Int. Cl.  
*A61K 31/427* ( 2006.01 )  
*A61K 38/05* ( 2006.01 )  
*A61P 17/06* ( 2006.01 )  
**(87)** WO2014/094840  
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**(72)** Caserini, Maurizio; Mailland, Federico  
**(74)** Griffith Hack

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 (54) Compositions and methods for diagnosing thyroid tumors  
 (51) Int. Cl.  
**C12Q 1/68** ( 2006.01 )  
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 (43) 05.06.2014  
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 (74) Davies Collison Cave
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 (21) 2013355058 (22) 06.12.2013  
 (54) Coating compositions for food and beverage containers  
 (51) Int. Cl.  
**C08L 101/00** ( 2006.01 )  
**B65D 1/00** ( 2006.01 )  
**C08L 33/08** ( 2006.01 )  
**C09D 133/08** ( 2006.01 )  
**C09D 201/00** ( 2006.01 )  
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 (72) Most, Christopher L.; McVay, Robert  
 (74) Dark IP
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 (21) 2013372792 (22) 03.12.2013  
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**H01F 1/18** ( 2006.01 )
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**(51)** Int. Cl.  
**C02F 1/469** ( 2006.01 )  
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**(51)** Int. Cl.  
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**(74)** Cullens Patent and Trade Mark Attorneys
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- (71)** Universidad de la Republica de Uruguay  
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**(54)** Vaccination adjuvant, and preparation and vaccines containing same  
**(51)** Int. Cl.  
**A61K 39/39** ( 2006.01 )  
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**C07D 235/30** ( 2006.01 )  
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**A61P 25/28** ( 2006.01 )  
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**(51)** Int. Cl.

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**A61N 1/05** ( 2006.01 )

**B82Y 5/00** ( 2011.01 )

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**(51)** Int. Cl.

**B01J 37/00** ( 2006.01 )

**B01J 21/18** ( 2006.01 )

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**C10G 2/00** ( 2006.01 )

**B01J 35/04** ( 2006.01 )

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**(51)** Int. Cl.

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**(51)** Int. Cl.

**H01M 8/02** ( 2006.01 )

**B01J 23/38** ( 2006.01 )

**B01J 23/42** ( 2006.01 )

**B22F 9/18** ( 2006.01 )

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**B82Y 30/00** ( 2011.01 )

**C30B 31/00** ( 2006.01 )

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**G01N 27/64** ( 2006.01 )

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**(51)** Int. Cl.

**E21B 17/00** ( 2006.01 )

**E21B 17/042** ( 2006.01 )

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**(51)** Int. Cl.

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**(74)** Wynnes Patent & Trade Mark Attorneys

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**(54)** Treatment of circadian rhythm disorders

**(51)** Int. Cl.

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**A61K 45/06** ( 2006.01 )

**A61P 5/00** ( 2006.01 )

**A61P 43/00** ( 2006.01 )

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**(74)** Pizeys Patent and Trade Mark Attorneys

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**(54)** Process for mining alluvial deposits

**(51)** Int. Cl.

**G01V 3/02** ( 2006.01 )

**B63C 11/52** ( 2006.01 )

**E02F 3/88** ( 2006.01 )

**E21D 13/00** ( 2006.01 )

**E21F 15/00** ( 2006.01 )

**G01N 27/04** ( 2006.01 )

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**(72)** Campbell, John Gordon Mackay

**(74)** Freehills Patent Attorneys

**(71)** Venatorx Pharmaceuticals, Inc.

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**(54)** Beta-lactamase inhibitors

**(51)** Int. Cl.

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**A61K 31/69** ( 2006.01 )

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*G06F 12/00* ( 2006.01 )  
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     **B28C 5/16** ( 2006.01 )  
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     **B01F 15/02** ( 2006.01 )  
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<b>2012395906</b>	Kite Gen Research S.r.l.	<b>2013345106</b>	AliphCom; Fullam, S.; Luna, M.
<b>2012396113</b>	Chiou, S.	<b>2013345168</b>	Facebook, Inc.
<b>2012396364</b>	Rolls-Royce Oy Ab	<b>2013345177</b>	Facebook, Inc.
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<b>2012396787</b>	Ottawa Hospital Research Institute; Children's Hospital of Eastern Ontario Research Institute Inc.	<b>2013345198</b>	Facebook, Inc.
<b>2012396942</b>	Polichem S.A.	<b>2013345241</b>	Atmocean, Inc.
<b>2012397249</b>	Longyear TM, Inc.	<b>2013345301</b>	Western Digital Technologies, Inc.; Skyera, LLC
<b>2012397306</b>	Rayomar Enterprises, Inc.	<b>2013345302</b>	Western Digital Technologies, Inc.; Skyera, LLC
<b>2012398262</b>	Huawei Technologies Co., Ltd.	<b>2013345484</b>	Hunza Holdings Limited
<b>2012398320</b>	Huawei Technologies Co., Ltd.	<b>2013345499</b>	Matsur, I.
<b>2013337267</b>	Bullfrog Spas	<b>2013345707</b>	Daegu Gyeongbuk Institute of Science and Technology
<b>2013337616</b>	Lindley, R.	<b>2013345797</b>	Atom Co., Ltd.
<b>2013341185</b>	Bristol-Myers Squibb Company	<b>2013346387</b>	Weiss, G.
<b>2013341186</b>	Bristol-Myers Squibb Company	<b>2013346430</b>	Rounds Entertainment Ltd.
<b>2013341195</b>	Bristol-Myers Squibb Company	<b>2013346473</b>	G.B.L. Fiduciaria S.p.A.
<b>2013341200</b>	Bristol-Myers Squibb Company	<b>2013346495</b>	Gynius AB
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<b>2013341302</b>	Ludick, W.	<b>2013346512</b>	University of Bath
<b>2013341327</b>	Treado, P.; Chemimage Corporation; Kirschner, H.; Wilson, A.; Priore, R.; Stewart, S.	<b>2013346537</b>	Silman Invest & Trade Ltd.
<b>2013341360</b>	GOJO Industries, Inc.	<b>2013346670</b>	Consejo Superior de Investigaciones Cientificas (CSIC); Fundacion Rioja Salud; Universidad de Alcala de Henares
<b>2013341366</b>	Terracoh Inc.; Randolph, J.	<b>2013346699</b>	Hyperstem SA
<b>2013341407</b>	Ventulett, T.; Ventulett, J.	<b>2013346705</b>	Compagnie Generale des Etablissements Michelin; Michelin Recherche et Technique S.A.
<b>2013341870</b>	Planktonic AS	<b>2013346706</b>	Compagnie Generale Des Etablissements Michelin
<b>2013341876</b>	Carter, P.	<b>2013346707</b>	Compagnie Generale des Etablissements Michelin
<b>2013342113</b>	AliphCom; Donaldson, T.	<b>2013346775</b>	Pierre Fabre Medicament
<b>2013342115</b>	Donaldson, T.; AliphCom	<b>2013346898</b>	Perpetuum Ltd
<b>2013342132</b>	Cubic Tech Corporation	<b>2013347232</b>	Merck Patent GmbH
<b>2013342190</b>	Ansh Labs LLC	<b>2013347256</b>	Rehau AG + Co
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<b>2013342247</b>	Civitas Therapeutics, Inc.	<b>2013347803</b>	Rearden, LLC
<b>2013342248</b>	Civitas Therapeutics, Inc.	<b>2013347992</b>	ConvaTec Technologies Inc.
<b>2013342432</b>	Perseus Proteomics Inc.; University of Miyazaki	<b>2013348029</b>	The University of North Carolina at Chapel Hill
<b>2013342779</b>	Keio University; GeneFrontier Corporation	<b>2013348248</b>	Golden Biotechnology Corporation
<b>2013343063</b>	Koninklijke Philips N.V.	<b>2013348336</b>	Facebook, Inc.
<b>2013343216</b>	Wallace McDonald, G.	<b>2013348337</b>	Facebook, Inc.
<b>2013343232</b>	MedPharm Limited; University of Reading	<b>2013348390</b>	Dziekonski, M.
<b>2013343347</b>	KONE Corporation	<b>2013348391</b>	Dziekonski, M.
<b>2013343430</b>	Fundacio Institut de Recerca Biomedica (IRB Barcelona); Iproteos S.L; Universitat de Barcelona	<b>2013348477</b>	Multi Phase Meters AS
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<b>2013344239</b>	The Governors of The University of Alberta	<b>2013349341</b>	Stellenbosch University
<b>2013344330</b>	University of South Australia	<b>2013349461</b>	Eden Research PLC
<b>2013344340</b>	Apton Biosystems, Inc.	<b>2013349610</b>	NKT Cables Group A/S
<b>2013344366</b>	Sapphire Scientific, Inc.	<b>2013350033</b>	Thepeople.de GmbH
<b>2013344418</b>	PerkinElmer Health Sciences, Inc.	<b>2013350145</b>	DAL-BO A/S
<b>2013344422</b>	BioCryst Pharmaceuticals, Inc.	<b>2013350292</b>	Compucage International Inc.
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2013352130	eBay, Inc.	2013356584	Western Digital Technologies, Inc.; Skyera, LLC
2013352140	eBay Inc.	2013356590	ExxonMobil Research and Engineering Company
2013352145	Kimberly-Clark Worldwide, Inc.	2013356596	Boston Scientific Neuromodulation Corporation
2013352236	Edsense, L.L.C.	2013356776	Cds-ip B.V.
2013352248	Facebook, Inc.	2013356780	Jack-Pack AS
2013352339	Pontificia Universidad Catolica de Chile	2013356788	d'Andrea, D.; Barker, D.; Dover, G.; Munkelt, K.; Van Schalkwyk, A.; Fisher & Paykel Healthcare Limited; Wilson, M.; Oosthuysen, H.; Millar, G.; Al-Tiay, I.; Sujau, M.; North, C.; Buswell, M.; Patel, S.; Stroobant, J.; Amadio, C.; Stoks, E.; McCauley, D.; Harwood, J.
2013352444	Corning Incorporated	2013356872	Flamel Ireland Limited
2013352469	Lumenco, LLC	2013356928	Innovative Trauma Care, Inc.
2013352541	Lexisnexis, a Division of Reed Elsevier Inc.	2013356931	Innovative Trauma Care, Inc.
2013352633	Riepmma, K.	2013356941	Dream for Africa Trading and Projects (Proprietary) Limited
2013353059	Unित्रact Syringe Pty Ltd	2013356995	BAE Systems plc
2013353131	Unicharm Corporation	2013357000	Kenwood Limited
2013353132	Unicharm Corporation	2013357015	CPI Innovation Services Limited
2013353403	Cornell University	2013357017	BAE SYSTEMS plc
2013353472	ExxonMobil Upstream Research Company	2013357019	BAE Systems plc; Edwards, P.
2013353542	Thomas Helledays Stiftelse For Medicinsk Forskning	2013357031	BAE Systems plc
2013353671	Tsphere Australia Pty Limited	2013357037	Brook-Chrispin, S.
2013353753	EcoFuel Technologies Ltd	2013357047	Thunderhead Limited
2013354037	Holmbergs Safety System Holding AB	2013357102	H.E.F.
2013354100	Danmarks Tekniske Universitet	2013357103	H.E.F.
2013354130	Marel Iceland Ehf	2013357113	Ethypharm
2013354219	Synthetic Genomics Vaccines, Inc.; Novartis AG	2013357117	Lesaffre et Compagnie
2013354353	BASF SE	2013357120	Total SA
2013354536	Coloplast A/S	2013357138	Suomen Metallityo Oy
2013354562	Komatsu Mining Germany GmbH	2013357211	Marel Iceland Ehf
2013354727	Huawei Technologies Co., Ltd.	2013357213	Lanxess Deutschland GmbH
2013354826	Multimatic Inc.	2013357233	Facet-Link Inc.
2013354842	Birck, A.	2013357254	Electrolux Home Products Corporation N.V.
2013354857	RNA Diagnostics Inc.	2013357256	OBL S.A.; Assistance Publique - Hopitaux de Paris (Paris); Universite Pierre et Marie Curie (Paris 6)
2013354894	Gervasoni, N.	2013357257	Nestec S.A.
2013354895	RFID Technologies Pty Ltd	2013357287	Oberthur Fiduciaire SAS
2013354898	Commonwealth Scientific and Industrial Research Organisation	2013357346	TomTom International B.V.
2013354909	Fuwan Pty Ltd	2013357384	Oberthur Fiduciaire SAS
2013354937	North Carolina State University	2013357395	Nestec S.A.
2013354960	Mintek	2013357462	Total Marketing Services
2013354990	Exsomed Holding Company LLC	2013357527	Construction Research & Technology GmbH
2013355002	Gordon, L.	2013357564	BASF SE
2013355021	eBay Inc.	2013357590	BASF SE
2013355039	PIN Pharma, Inc.	2013357703	K-fee System GmbH
2013355043	Regado Biosciences Inc.	2013357729	ThyssenKrupp Industrial Solutions AG
2013355058	PPG Industries Ohio, Inc.	2013357739	Unilever PLC
2013355110	Venatorx Pharmaceuticals, Inc.	2013357848	Lucebni Zavody Draslovka a.s. Kolin
2013355127	Illinois Tool Works Inc.	2013357849	Heraeus Kulzer GmbH
2013355128	Illinois Tool Works Inc.	2013357970	Korea Gas Corporation
2013355136	Illinois Tool Works Inc.	2013358035	Honda Motor Co., Ltd.
2013355160	Avery Dennison Corporation	2013358074	Toyota Jidosha Kabushiki Kaisha
2013355202	Stryker Corporation	2013358448	Denso Corporation; Kyoto University; Chuo University
2013355237	Alnylam Pharmaceuticals, Inc.	2013358592	BASF Corporation
		2013358593	Koester, H.
		2013358613	OssDsign AB

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2013358894	California Institute of Technology	2013360086	The Trustees of Columbia University in the City of New York
2013358897	GlaxoSmithKline LLC	2013360109	Higgins Research & Development, LLC
2013358951	Baylor Research Institute at Dallas; National Institute of Health and Medical Research	2013360113	Retractable Technologies, Inc.; Shaw, T.
2013358968	Josee, R.; Warsaw Orthopedic, Inc.	2013360337	Jacob Holm & Sons AG
2013358978	Yamada, T.; Safran, M.	2013360454	Single Buoy Moorings Inc.
2013358983	Allergan, Inc.	2013360467	Nederlandse Organisatie voor toegepast-natuurwetenschappelijk onderzoek TNO
2013358998	Massachusetts Institute of Technology	2013360504	Universidad de la Republica de Uruguay
2013359005	CFPH, LLC	2013360542	LG Electronics Inc.
2013359020	Extreme Finance Advisory S.L.; Greenwood Strategic Advisors AG; Ventana Systems, Inc.	2013360596	SK Chemicals Co., Ltd.
2013359031	Johnson Industries International Inc.	2013360597	SK Chemicals Co., Ltd.
2013359040	The Procter & Gamble Company	2013360676	Selfwealth Ltd
2013359048	CytRx Corporation	2013360679	Borealis AG
2013359057	The Trustees of Columbia University in the City of New York	2013360685	Novartis AG
2013359069	Dicerna Pharmaceuticals, Inc.	2013360690	Technip France
2013359076	Anthrogenesis Corporation	2013360866	Almirall, S.A.
2013359091	Dow AgroSciences LLC	2013360889	Eurocine Vaccines AB
2013359114	Jazz Pharmaceuticals, Inc.	2013360890	Eurocine Vaccines AB
2013359146	Dow AgroSciences LLC	2013361080	AMS Research Corporation
2013359152	Ethicon Endo-Surgery, Inc.	2013361106	Teikoku Pharma USA, Inc.
2013359158	Allergan, Inc.	2013361154	Microchips Biotech, Inc.
2013359165	10X Genomics, Inc.	2013361164	The Penn State Research Foundation
2013359179	The Board of Trustees of the Leland Stanford Junior University; Ruga Corporation	2013361235	MedImmune, LLC
2013359202	Vermeer Manufacturing Company	2013361295	Dow AgroSciences LLC
2013359208	University of Pittsburgh - of the Commonwealth System of Higher Education	2013361308	AxioMx, Inc.
2013359271	Avisa Pharma Inc.	2013361313	EE-Terrabon Biofuels LLC
2013359351	Qualcomm Incorporated	2013361314	Aldexa Therapeutics, Inc.
2013359365	Apple Inc.	2013361320	Concert Pharmaceuticals, Inc.
2013359372	Facebook, Inc.	2013361336	Shell Internationale Research Maatschappij B.V.
2013359373	BASF Corporation	2013361354	Myer, G.; Manitowoc Foodservice Companies, LLC; Baity, S.; Merritt, M.; Boyd, P.; Bragg, J.; Cooper, A. Shell Internationale Research Maatschappij B.V.
2013359377	BASF Corporation	2013361382	Metabolix, Inc.
2013359383	Once Innovations, Inc.	2013361456	Vanda Pharmaceuticals Inc.
2013359392	Orbis Health Solutions, LLC	2013361459	Patco, LLC
2013359398	Cornell University	2013361500	Dow AgroSciences LLC
2013359404	Joy MM Delaware, Inc.	2013361519	Clear River Enviro, LLC
2013359435	Rohm and Haas Company; Dow Global Technologies LLC	2013361526	Dow AgroSciences LLC
2013359487	3M Innovative Properties Company	2013361591	Vertex Pharmaceuticals Incorporated
2013359514	Vetco Gray Inc.	2013361602	Alcon Research, Ltd.
2013359597	Bio-Rad Laboratories, Inc.	2013361613	Merck Sharp & Dohme Corp.
2013359598	Murtech, Inc.	2013361617	Eurocine Vaccines AB
2013359614	BASF SE	2013361781	Mettler-Toledo AG
2013359716	GRG Banking Equipment Co., Ltd.	2013361804	Unilever PLC
2013359762	Viditeck AG	2013361900	SMS Siemag AG
2013359779	State Grid Corporation of China; Northeast Power Scientific Research Institution Ltd.; Liaoning Electric Power Company Limited Power Scientific Research Institution; Yu, T.; Lu, Y.; Feng, L.; Wang, T.; Wu, X.; Zhang, B.; Jin, S.; Zhang, W.	2013361954	Tasly Pharmaceutical Group Co., Ltd.
2013359874	3M Innovative Properties Company	2013362431	Boly Media Communications (Shenzhen) Co., Ltd.
2013359875	Ibasis, Inc.	2013362602	Main Power Industrial (Shen Zhen) Co., Ltd.
2013359903	Metabolic Solutions Development Company, LLC	2013362622	Specialized Desanders Inc.
2013359919	Nano Safe Coatings Incorporated (A Florida Corporation 3 P14000024914)	2013362755	Verlyx Pharma Inc.
2013359927	Smart Wave Technologies Corp.	2013362765	Medela Holding AG
2013359960	Energy Distribution Systems Proprietary Ltd.	2013362789	Trillium Therapeutics Inc.
2013360006	Buckland, M.	2013362791	Groupe Fordia Inc.
2013360009	Mosaic Technology Development Pty Ltd	2013362810	Commonwealth Scientific and Industrial Research Organisation
2013360011	Elastagen Pty Ltd	2013362812	Commonwealth Scientific and Industrial Research Organisation
2013360014	Iflux Holdings Pty Ltd	2013362826	Mosaic Technology Development Pty Ltd
2013360015	Clean TeQ Pty Ltd	2013362827	Centor Design Pty Ltd
2013360019	ZiC Australia Pty Ltd	2013362879	Ansell Limited
2013360024	Mesoblast, Inc.	2013362921	Monsanto Technology LLC
2013360026	Mesoblast, Inc.	2013362937	Janssen Biotech, Inc.
2013360028	Surlutions Pty Ltd	2013362950	Johnson & Johnson Consumer Companies, Inc.
2013360063	The Lubrizol Corporation	2013363141	Benjamin Moore & Co.
2013360082	Apple Inc.	2013363169	Snyder, T.
		2013363215	Parion Sciences, Inc.; Johnson, M.
		2013363218	Parion Sciences, Inc.
		2013363247	Parion Sciences, Inc.
		2013363325	Novartis AG
		2013363363	Carefusion 303, Inc.
		2013363388	Alcon Research, Ltd.

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2013363486	SPR Therapeutics, LLC	2013369328	Shell Internationale Research Maatschappij B.V.
2013363697	Nuovo Pignone Srl	2013369355	Nestec S.A.
2013363725	Electrolux Home Products Corporation N.V.	2013369356	Nestec S.A.
2013363748	Electrolux Home Products Corporation N.V.	2013369357	Nestec S.A.
2013363783	Chiesi Farmaceutici S.p.A.	2013369411	Omya International AG
2013363794	Nuovo Pignone Srl	2013369436	Nuovo Pignone Srl
2013363832	Electrolux Home Products Corporation N.V.	2013369548	Selex ES Ltd
2013363838	Electrolux Home Products Corporation N.V.	2013369549	Selex ES Ltd
2013363839	Electrolux Home Products Corporation N.V.	2013369550	Selex ES Ltd
2013364022	ABT Holding Company	2013369596	Linde Aktiengesellschaft
2013364049	Universidad Autonoma de Nuevo Leon; The Regents of The University of California	2013369831	Huawei Technologies Co., Ltd.
2013364068	Gilead Calistoga LLC	2013370206	Select Comfort Corporation; Karschnik, K.; Zais, V.
2013364070	Gilead Calistoga LLC	2013370238	Hansen, R.
2013364097	Chow, R.	2013370300	Baruch S. Blumberg Institute; Drexel University; Enantigen Therapeutics, Inc.
2013364255	Dropbox, Inc.	2013370313	Galderma Research & Development
2013364498	Hutchinson, V.	2013370341	Galderma Research & Development
2013364501	Fisher & Paykel Appliances Limited	2013370396	Galderma Research & Development
2013364520	Donaghys Limited	2013370411	Medi-Physics, Inc.
2013364537	J.W. Fransen Beheer B.V.	2013370422	The Board of Trustees of the University of Arkansas
2013364857	Ishihara Sangyo Kaisha, Ltd.	2013370470	Dow AgroSciences LLC
2013365368	Iwasaki Electric Co., Ltd.	2013370471	Lotus Tissue Repair Inc.
2013365633	Yissum Research Development Company of The Hebrew University of Jerusalem Ltd.	2013370490	Dow AgroSciences LLC
2013365703	Fletcher Building Holdings Limited	2013370491	Dow AgroSciences LLC
2013365732	KBA-NotaSys SA	2013370493	Dow AgroSciences LLC
2013365769	The Secretary of State for Health; Jawaharlal Nehru Centre for Advanced Scientific Research	2013370494	Dow AgroSciences LLC
2013365843	Systagenix Wound Management IP Co. B.V.	2013370504	Dow AgroSciences LLC
2013365985	Align Technology, Inc.	2013370517	Nestec SA
2013366055	Thunderhead Limited	2013370553	Google Inc.
2013366092	Babraham Institute	2013370555	Dow AgroSciences LLC
2013366148	Flexible Engineered Solutions International Limited	2013370583	Fresenius Medical Care Holdings, Inc.
2013366159	BAE Systems PLC	2013370933	VDL Gold Pty Ltd
2013366337	Outotec (Finland) Oy	2013371012	Ab Initio Technology LLC
2013366340	Metso Minerals, Inc.	2013371052	Google Inc.
2013366356	Outotec (Finland) Oy	2013371074	Qualitas Health, Ltd.
2013366401	Abloy Oy	2013371371	Ecolab USA Inc.
2013366509	Lantmannen AS-Faktor AB	2013371451	Qualcomm Incorporated
2013366564	Faz Technology Limited	2013371454	Decoy Biosystems, Inc.
2013366611	Celyad S.A.	2013371515	Koch-Glitsch, LP
2013366642	Fraunhofer-Gesellschaft zur Forderung der angewandten Forschung e.V.	2013371518	Mul-T-Lock Technologies Ltd.
2013366684	DSM IP Assets B.V.	2013371541	GlaxoSmithKline LLC
2013366723	Nestec S.A.	2013371655	Sensus Spectrum LLC
2013366725	Nestec S.A.	2013371876	Total SA
2013366785	Samsung Electronics Co., Ltd.	2013372262	Sika Technology AG
2013366867	Sumitomo Chemical Company, Limited	2013372617	Thomson Licensing
2013366872	Otsuka Pharmaceutical Co., Ltd.	2013372792	Prichard, M.
2013367263	Kao Corporation	2013372892	Baker Hughes Incorporated
2013367319	Kabushiki Kaisha Kobe Seiko Sho (Kobe Steel, Ltd.)	2013372904	Baker Hughes Incorporated
2013367325	Kao Corporation	2013372926	The Boeing Company
2013368095	Daikin Industries, Ltd.	2013372967	Micro Motion, Inc.
2013368096	Daikin Industries, Ltd.	2013373669	Viber Media S.a.r.l.
2013368213	Crowdstrike, Inc.	2013374554	LG Electronics Inc.
2013368298	MicroDose Therapeutx, Inc.	2013375349	Colorzen, LLC
2013368506	Fresenius Medical Care Holdings, Inc.	2013375528	Sony Corporation
2013368748	Rinagro B.V.	2013375908	Furlong, J.
2013368749	Taal-Vlas, A.; Taal, L.	2013376888	Dow AgroSciences LLC
2013368870	Audio Pixels Ltd.	2013377134	Keppel Offshore & Marine Technology Centre PTE LTD
2013368889	Kemira Oyj	2013377442	ThyssenKrupp Electrical Steel GmbH; Nippon Steel & Sumitomo Metal Corporation
2013368947	Shilpa Medicare Limited	2013377674	Nestec S.A.
2013368987	Grenzebach Maschinenbau GmbH	2013377931	Valspar Sourcing, Inc.
2013369087	Keracol Limited	2013377946	Halliburton Energy Services, Inc.
2013369101	Scherrer, J.	2013378127	Halliburton Energy Services, Inc.
2013369288	Universite Lille 2 Droit et Sante; AlzProtect; INSERM (Institut National de la Sante et de la Recherche Medicale)	2013378758	Halliburton Energy Services, Inc.
2013369293	Funai Electric Co., Ltd.	2013378823	Halliburton Energy Services, Inc.
2013369321	Universite Pierre et Marie Curie (Paris 6); Centre National de la Recherche Scientifique; Commissariat a l'Energie Atomique et aux Energies Alternatives	2013379669	BP Corporation North America, Inc.; Dumont, A.; Parimi, M.; Raymond, P.; Jallon, F.; Kestner, J.
		2013379801	Landmark Graphics Corporation
		2013381701	Shaw, T.; Retractable Technologies, Inc.
		2013381702	Shaw, T.; Retractable Technologies, Inc.
		2013381892	Hunter Douglas Inc.
		2013382035	Hunter Douglas Inc.



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2013382177	Halliburton Energy Services, Inc.	2014215694	Facebook, Inc.
2013397052	Huawei Technologies Co., Ltd.	2014215705	Facebook, Inc.
2013399611	Retractable Technologies, Inc.; Shaw, T.	2014215888	Samsung Electronics Co., Ltd.
2013399612	Shaw, T.; Retractable Technologies, Inc.	2014216337	Boehringer Ingelheim Vetmedica, Inc.
2013405795	Quantrill Estate Inc	2014216712	Ecolab USA Inc.
2013406223	Shaw, T.; Retractable Technologies, Inc.	2014219261	Halliburton Energy Services, Inc.
2014203406	Moreno, D.; Rehwald, M.; Gadodia, S.; Fu, A.; Facebook, Inc.; Fredrick, A.	2014219266	Halliburton Energy Services, Inc.
2014203724	Dalian Institute of Chemical Physics, Chinese Academy of Sciences	2014219316	Nalco Company
2014203856	Dolby Laboratories Licensing Corporation	2014219348	Halliburton Energy Services, Inc.
2014203890	W.L. Gore & Associates, Inc.	2014219440	Shayonano Singapore Pte Ltd
2014204072	Julius Samann Ltd	2014219806	Mitsubishi Electric Corporation
2014204098	Fisher Controls International LLC	2014220480	Optos Plc
2014204207	Samsung Electronics Co., Ltd.	2014220865	F. Hoffmann-La Roche AG
2014204344	Transimmune AG; Yale University	2014221340	Halliburton Energy Services, Inc.
2014204346	Transimmune AG; Yale University	2014223783	Illumina, Inc.
2014204860	Bioinvent International AB	2014224594	ProFibrix BV
2014204878	Xellia Pharmaceuticals ApS	2014224904	Electrolux Appliances Aktiebolag
2014204920	Siemens Aktiengesellschaft	2014225332	Halliburton Energy Services, Inc.
2014204954	Dolby International AB	2014226576	Ecolab USA Inc.
2014205024	Primal Fusion Inc.	2014228545	Illinois Tool Works Inc.
2014205066	Weatherford Technology Holdings, LLC	2014229756	Petrowell Limited
2014205171	Cabot Corporation	2014230058	DeLaval Holding AB
2014205201	Weatherford Technology Holdings, LLC	2014235553	Parker-Hannifin Corporation
2014205344	Fox Sports Productions, Inc.	2014236705	AlloSource
2014205428	Red Tail Hawk Corporation	2014238033	ATI Properties, Inc.
2014205475	Silver, L.; Giga Entertainment Media Inc.	2014238094	Halliburton Energy Services, Inc.
2014205616	Eli Lilly and Company	2014238531	DeLaval Holding AB
2014205642	Eli Lilly and Company	2014241920	Halliburton Energy Services, Inc.
2014205881	Samsung Electronics Co., Ltd.	2014241932	Fresenius Medical Care Holdings, Inc.
2014206092	Tecres S.p.A.	2014244210	Berry Plastics Corporation
2014207064	Solenis Technologies Cayman LP	2014249713	Owens-Brockway Glass Container Inc.
2014207386	Hendrickson USA, L.L.C.	2014250331	RetiGrid Co., Ltd.
2014207420	Dyax Corp.	2014252756	The Cardan Group Pty Ltd
2014207429	Kline, E.	2014253148	Innocoll Technologies Limited
2014207798	Hendrickson USA, L.L.C.	2014257532	Novartis AG
2014207909	Norway Well Solutions AS	2014259255	The Aluminium Lighting Company Limited
2014208727	Mitsubishi Electric Home Appliance Co., Ltd.; Mitsubishi Electric Corporation	2014265102	Dalian Locomotive and Rolling Stock Co.,Ltd.Cnr Group
2014208899	Vallourec Drilling Products USA, Inc.	2014272274	Novartis AG
2014209218	Xcell Biosciences, Inc.	2014274461	Huntsman Petrochemical LLC
2014209383	Smiths Medical ASD, Inc.	2014295665	Xiang Guang Copper Co., Ltd.
2014209546	Facebook, Inc.	2014330225	Choi, W.S.
2014209801	Molnlycke Health Care AB	2014333401	Antony, B.
2014210052	Toho Tenax Europe GmbH	2014351066	Lactote Pty Ltd
2014210197	Eltek AS	2014351101	Bravo Sports
2014210284	Huawei Technologies Co., Ltd.	2014352364	Sony Corporation
2014210504	LG Electronics Inc.	2014353326	Qiqihar Railway Rolling Stock Co., Ltd; Qiqihar Railway Rolling Stock Co., Ltd. Dalian R&D Centre
2014210506	LG Electronics Inc.	2014357218	Qiqihar Railway Rolling Stock Co., Ltd. Dalian R&D Centre; Qiqihar Railway Rolling Stock Co., Ltd.
2014210507	LG Electronics Inc.		
2014210545	LG Electronics Inc.		
2014211141	Mitsubishi Electric Corporation		
2014211384	Ventana Medical Systems, Inc.		
2014211445	Tyco Electronics Raychem BVBA		
2014211548	Akzo Nobel Chemicals International B.V.		
2014211579	Fraunhofer-Gesellschaft zur Forderung der angewandten Forschung e.V.		
2014212546	General Kinematics Corporation		
2014212840	Halliburton Energy Services, Inc.		
2014212843	Halliburton Energy Services, Inc.		
2014212853	Halliburton Energy Services, Inc.		
2014212863	Facebook, Inc.		
2014212864	Facebook, Inc.		
2014213152	Samsung Electronics Co., Ltd.		
2014214024	Sika Technology AG		
2014214031	Boehringer Ingelheim International GmbH		
2014214037	Pieris AG		
2014214537	Sillender, M.		
2014214538	Sillender, M.		
2014214891	Halliburton Energy Services, Inc.		
2014215456	Dyno Nobel, Inc.		

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2013350145	2013357848	2013352025	2013341870	<b><u>A47L 11 /-</u></b>	2013346670
<b><u>A01B 71 /-</u></b>	<b><u>A01N 25 /-</u></b>	2013352028	2013350329	2013344366	2013350798
2013354842	2013349461	2013357848	2013354937	<b><u>A47L 9 /-</u></b>	2013350832
<b><u>A01C 3 /-</u></b>	2013349461	<b><u>A01N 63 /-</u></b>	2013369355	2014208727	2013353131
2013354842	2013357590	2013359076	2013369356	<b><u>A61B 1 /-</u></b>	2013353132
<b><u>A01G 17 /-</u></b>	2013359373	2013370471	2013369357	<b><u>A61F 2 /-</u></b>	2013356928
2013368748	2013359377	<b><u>A01N 65 /-</u></b>	<b><u>A23L 3 /-</u></b>	2013346495	2013365843
<b><u>A01G 17 /-</u></b>	2013361519	2013360086	<b><u>A23P 1 /-</u></b>	2013359057	2013344704
2013350781	2013370504	<b><u>A01P 1 /-</u></b>	2013350329	<b><u>A61B 17 /-</u></b>	2013345707
<b><u>A01G 25 /-</u></b>	<b><u>A01N 35 /-</u></b>	2013352023	2013369357	2013356928	2013357233
2013357848	2013359919	2013352024	<b><u>A41D 13 /-</u></b>	2013356931	2013357256
<b><u>A01G 7 /-</u></b>	2013352027	2013352025	2013350432	2013357233	2013358983
2013350781	2013352028	2013352026	<b><u>A41D 19 /-</u></b>	2013357256	2013361080
<b><u>A01G 9 /-</u></b>	2013352030	2013352027	2013354990	2013359152	2013363325
2013372792	2013352030	2013359919	2013375908	2013363388	2013363388
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2012395191	2013359919	2013357590	2013354037	<b><u>A61B 18 /-</u></b>	2014236705
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2014230058	2013352023	2013357564	2013370206	<b><u>A61B 19 /-</u></b>	2013347992
2014238531	2013352024	<b><u>A01P 3 /-</u></b>	<b><u>A47G 7 /-</u></b>	2013354990	2013354536
<b><u>A01J 7 /-</u></b>	2013352025	2013354353	2013350292	2013357256	2013358978
2014230058	2013352026	2013370493	<b><u>A47G 19 /-</u></b>	2013359057	<b><u>A61F 9 /-</u></b>
2014238531	2013352027	2013370494	2013362622	<b><u>A61B 5 /-</u></b>	2013361613
<b><u>A01K 1 /-</u></b>	2013352028	<b><u>A01P 7 /-</u></b>	<b><u>A47G 21 /-</u></b>	2013342113	2013363388
2013370517	2013352030	2013359373	2013346537	2013342115	<b><u>A61G 3 /-</u></b>
<b><u>A01K 41 /-</u></b>	2013354353	2013359377	<b><u>A47J 31 /-</u></b>	2013345106	2013358035
2013359383	2013359048	<b><u>A22B 5 /-</u></b>	2013357257	2013349184	<b><u>A61G 7 /-</u></b>
<b><u>A01K 61 /-</u></b>	2013359373	2013354130	2013357395	2013351916	2013355295
2013350811	2013359377	<b><u>A22C 17 /-</u></b>	2013366723	2013356596	2013355363
<b><u>A01K 67 /-</u></b>	2013352024	2013357211	2013377674	2013361154	<b><u>A61H 33 /-</u></b>
2013348029	2013359373	<b><u>A23C 19 /-</u></b>	<b><u>A47K 10 /-</u></b>	<b><u>A61B 7 /-</u></b>	2013337267
<b><u>A01K 73 /-</u></b>	2013359377	2013359031	2013352145	2013345106	<b><u>A61K 31 /-</u></b>
2013350811	<b><u>A01N 47 /-</u></b>	<b><u>A23F 5 /-</u></b>	2013357395	<b><u>A61C 13 /-</u></b>	2012396942
<b><u>A01M 1 /-</u></b>	2013352024	2013369355	2013366723	2013357849	2013341185
2013357848	2013359373	2013369357	2013366723	2013365985	2013341186
<b><u>A01M 13 /-</u></b>	2013359377	<b><u>A23G 9 /-</u></b>	2013377674	<b><u>A61C 19 /-</u></b>	2013341195
2013357848	<b><u>A01N 51 /-</u></b>	2013361900	<b><u>A47J 43 /-</u></b>	2012395512	2013341200
<b><u>A01M 13 /-</u></b>	2013359377	2013361900	2013357000	2013365985	2013342246
2013357848	<b><u>A01N 53 /-</u></b>	2013361900	2013366723	<b><u>A61C 7 /-</u></b>	2013343232
<b><u>A01M 13 /-</u></b>	2013359377	<b><u>A23K 1 /-</u></b>	2013366725	2013344422	2013343430
2013357848	2013359377	2013341870	<b><u>A47K 3 /-</u></b>	2013344602	2013344049
2013357848	2013357590	2013351919	2013337267	2013344603	2013344422
		2013351920	<b><u>A47K 5 /-</u></b>	2013344604	2013344602
			2013341360	2013344604	2013344603
				2013344605	2013344604
				2013346775	2013346775
				2013347232	2013347232
				2013348248	2013348248
				2013348836	2013348836
				2013353542	2013353542
				2013354857	2013354857
				2013355110	2013355110
				2013356872	2013356872

PCT applications which have entered the National Phase - IPC Index cont'd

2013357113	2013355379	2013362431	2014209383	2013353403	2013359040
2013357117	2013359069	2013366872		2013364068	<b>A61Q 5 /-</b>
2013357564	2013360011	2013368298	<b>A61N 1 /-</b>	2013364070	
2013358897	2013362789			2014205642	
2013358951	2013365769	<b>A61L 15 /-</b>	2013344818		2013359040
2013359048	2013366509		2013356596	<b>A61P 3 /-</b>	2013369087
2013359069	2013370471	2013346670	2013363486		
2013359114	2014207429	2013356928	2013369321	2013344603	<b>A63B 7 /-</b>
2013359179	2014224594			2013344604	
2013359903		<b>A61L 27 /-</b>	<b>A61N 5 /-</b>	2013344605	2013363169
2013360866	<b>A61K 39 /-</b>			2013358951	<b>A63C 17 /-</b>
2013361106		2013344239	2013354857	2013368749	
2013361164	2013342190	2013344704			2013370238
2013361314	2013342248	2013358613	<b>A61P 1 /-</b>	<b>A61P 31 /-</b>	
2013361320	2013342432	2013359392			<b>A63H 33 /-</b>
2013361459	2013342779	2013360011	2013362755	2013355110	
2013361602	2013352034		2013363783	2013358897	2013344660
2013362755	2013353403	<b>A61L 9 /-</b>		2014204878	
2013363215	2013354219		<b>A61P 11 /-</b>		<b>B01D 11 /-</b>
2013363218	2013355039	2014204072		<b>A61P 33 /-</b>	
2013363247	2013360504		2013342248		2013354960
2013363783	2013360596	<b>A61M 1 /-</b>	2013360026	2013364520	
2013364022	2013360597		2013360866		<b>B01D 15 /-</b>
2013364068	2013360889	2013355202	2013363215	<b>A61P 35 /-</b>	2013360467
2013364070	2013360890	2013360028	2013363218		2014219440
2013364520	2013361164	2013362765	2013363247	2012396787	
2013366872	2013361235	2013370583	2013363783	2013341185	
2013368947	2013361781	2014209801	2014214031	2013341195	<b>B01D 24 /-</b>
2013369288	2013364049	2014241932		2013342432	
2013370300	2014204346		<b>A61P 13 /-</b>	2013342779	2013370411
2013370422	2014204860	<b>A61M 11 /-</b>		2013344049	
2013370470			2013360024	2013347232	<b>B01D 35 /-</b>
2013370490	<b>A61K 45 /-</b>	2013363363		2013353542	
2013370493		<b>A61M 15 /-</b>	<b>A61P 15 /-</b>	2013354857	2013370411
2013370494	2013357117			2013361164	<b>B01D 39 /-</b>
2013371074	2013358968	2013363363	2013353403	2013361320	
2014205616	2013361459		2014330225	2013362755	2013370411
2014205642		<b>A61M 16 /-</b>		2013362789	
2014214031	<b>A61K 47 /-</b>		<b>A61P 17 /-</b>	2013364068	<b>B01D 53 /-</b>
2014330225		2013343063		2013364070	
		2013356788	2012396942	2013366509	2013354898
<b>A61K 33 /-</b>	2013350329		2013343232	2013371454	2013356013
	2013352633	<b>A61M 21 /-</b>		2014204860	2013356504
2013358968	2013359208		<b>A61P 19 /-</b>		2013356590
2014330225	2013360596	2013349184		<b>A61P 37 /-</b>	2013371876
	2013360597		2013368749		
<b>A61K 35 /-</b>	2013360866	<b>A61M 25 /-</b>	2014214031	2013341185	<b>B01D 61 /-</b>
	2013361235			2013341195	
2012396787	2013364520	2014214537	<b>A61P 25 /-</b>	2013360596	2013370583
2013341870	2013370471	2014214538		2013360597	<b>B01F 11 /-</b>
2013350929	2014204878		2013342246	2013364070	
2013351919		<b>A61M 3 /-</b>	2013343430		<b>B01F 11 /-</b>
2013351920	<b>A61K 8 /-</b>		2013348248	<b>A61P 43 /-</b>	2013353059
2013360024		2013355202	2013348836		
2013360026	2013343232		2013355039	2013361080	<b>B01F 13 /-</b>
2013361080	2013359040	<b>A61M 31 /-</b>	2013358951	2013361459	
2013366509	2013369087		2013358968		2013353059
2013368749		2013361154	2013359114	<b>A61P 5 /-</b>	
2013371454	<b>A61K 9 /-</b>	2014214537	2013359903		<b>B01F 15 /-</b>
2014204344			2013362431	2013361459	
	2013342246	<b>A61M 37 /-</b>	2013366509		2013353059
<b>A61K 36 /-</b>	2013342248		2013369288	<b>A61P 9 /-</b>	2013355870
	2013343232	2013368506	2013371074		
2013360086	2013343906	2014257532	2014205616	2013360024	<b>B01F 3 /-</b>
2013362431	2013346775			2013368749	
2013368749	2013351919	<b>A61M 5 /-</b>	<b>A61P 27 /-</b>	2013371074	2013354960
2013371074	2013351920				
2014333401	2013352633	2013353059	2013361314	<b>A61Q 13 /-</b>	<b>B01F 7 /-</b>
	2013356872	2013360113			
<b>A61K 38 /-</b>	2013356928	2013381701	<b>A61P 29 /-</b>	2013359040	2013355870
	2013357113	2013381702			
2012396942	2013358968	2013399611	2013341185	<b>A61Q 19 /-</b>	<b>B01J 13 /-</b>
2013347797	2013359208	2013399612	2013341186		
	2013361106	2013406223	2013341195	2013343232	2013362950

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<b><u>B01J 19 /-</u></b>	<b><u>B04C 5 /-</u></b>	<b><u>B28C 5 /-</u></b>	<b><u>B32B 1 /-</u></b>	<b><u>B60M 5 /-</u></b>	<b><u>B63H 1 /-</u></b>
2013353753	2014208727	2013355870	2013342132	2014204920	2013360454
2013357527	<b><u>B05B 11 /-</u></b>	<b><u>B28C 7 /-</u></b>	<b><u>B32B 17 /-</u></b>	<b><u>B60N 2 /-</u></b>	<b><u>B63H 20 /-</u></b>
2013361313	2013341261	2013355870	2013352444	2014207798	2012396364
2014223783					
<b><u>B01J 20 /-</u></b>	<b><u>B05B 9 /-</u></b>	<b><u>B29B 17 /-</u></b>	<b><u>B32B 38 /-</u></b>	<b><u>B60P 1 /-</u></b>	<b><u>B63H 5 /-</u></b>
2013358592	2013341261	2013346705	2013342132	2013358035	2012396364
<b><u>B01J 21 /-</u></b>	<b><u>B09C 1 /-</u></b>	<b><u>B29B 7 /-</u></b>	<b><u>B32B 5 /-</u></b>	<b><u>B60P 3 /-</u></b>	<b><u>B63H 9 /-</u></b>
2013346512	2013351926	2014205171	2013342132	2013358035	2013346473
2013361382			2013360337		
<b><u>B01J 23 /-</u></b>	<b><u>B21B 45 /-</u></b>	<b><u>B29C 31 /-</u></b>	<b><u>B41F 11 /-</u></b>	<b><u>B60R 13 /-</u></b>	<b><u>B64F 5 /-</u></b>
	2013361954	2013350322		2013345499	2013372926
2013344330			2013365732		
2013346512	<b><u>B21C 37 /-</u></b>	<b><u>B29C 33 /-</u></b>	<b><u>B41F 33 /-</u></b>	<b><u>B61F 5 /-</u></b>	<b><u>B65B 1 /-</u></b>
2013357970	2013351548	2013359158		2014353326	2013342247
<b><u>B01J 29 /-</u></b>	<b><u>B21C 47 /-</u></b>	<b><u>B29C 35 /-</u></b>	2013365732	2014357218	
					<b><u>B65B 21 /-</u></b>
2014203724			<b><u>B41F 9 /-</u></b>	<b><u>B62D 33 /-</u></b>	2014351066
	2013359404	2013351393		2013354826	
<b><u>B01J 35 /-</u></b>	<b><u>B21D 39 /-</u></b>	<b><u>B29C 37 /-</u></b>	2013365732		<b><u>B65B 31 /-</u></b>
					2013342247
2013346512			<b><u>B41M 3 /-</u></b>	<b><u>B62H 3 /-</u></b>	
2013361382	2013347256	2013359158		2013349250	
<b><u>B01J 37 /-</u></b>	<b><u>B21D 41 /-</u></b>	<b><u>B29C 41 /-</u></b>	2013357287		<b><u>B65B 43 /-</u></b>
			2013365732		
2013346512			<b><u>B42C 11 /-</u></b>	<b><u>B62K 15 /-</u></b>	2013342247
2013357970	2013347256	2013359158		2013349250	
<b><u>B01J 45 /-</u></b>	<b><u>B21J 1 /-</u></b>	<b><u>B29C 43 /-</u></b>	2013343216		<b><u>B65B 53 /-</u></b>
					2014351066
2013360015	2014238033	2014205171	<b><u>B42C 19 /-</u></b>	2013349250	
					<b><u>B65D 1 /-</u></b>
<b><u>B01J 47 /-</u></b>	<b><u>B21J 3 /-</u></b>	<b><u>B29C 44 /-</u></b>	2013343216	<b><u>B62K 5 /-</u></b>	
					2013352444
2013360015	2014238033	2014244210	<b><u>B42C 9 /-</u></b>	2013344834	2013355058
<b><u>B01J 49 /-</u></b>	<b><u>B22F 9 /-</u></b>	<b><u>B29C 45 /-</u></b>	2013343216	2014351101	
					<b><u>B65D 25 /-</u></b>
2013344330			<b><u>B42D 15 /-</u></b>	<b><u>B62K 9 /-</u></b>	2013352444
2013360015	2013344330	2014205881		2014351101	2013370313
<b><u>B01J 8 /-</u></b>	<b><u>B23K 9 /-</u></b>	<b><u>B29C 47 /-</u></b>	2012396775		
			2013357287	<b><u>B63B 25 /-</u></b>	<b><u>B65D 35 /-</u></b>
2013361336	2014228545	2013351548	<b><u>B42D 25 /-</u></b>	2013377134	2013370396
<b><u>B02C 21 /-</u></b>	<b><u>B24B 27 /-</u></b>	<b><u>B29C 73 /-</u></b>	2012396775		
			2013357287	<b><u>B63B 29 /-</u></b>	<b><u>B65D 47 /-</u></b>
2013357729	2013371518	2013351393		2012385233	2013370341
<b><u>B02C 23 /-</u></b>	<b><u>B26D 1 /-</u></b>	2013372926	<b><u>B60B 35 /-</u></b>		
				<b><u>B63B 35 /-</u></b>	<b><u>B65D 51 /-</u></b>
2013364498	2013364498	<b><u>B29D 99 /-</u></b>	2013348390	2012385233	2013357037
2013357729	<b><u>B26D 3 /-</u></b>	2013351393	2013348391		
2013366340			<b><u>B60G 11 /-</u></b>	<b><u>B63B 9 /-</u></b>	<b><u>B65D 55 /-</u></b>
<b><u>B03B 9 /-</u></b>	2013346705	<b><u>B29K 19 /-</u></b>		2013377134	2013370313
	2013346706		2014207386		
2013357729	2013346707	2014205171	2014207798		
<b><u>B03C 1 /-</u></b>	<b><u>B26D 7 /-</u></b>	<b><u>B29K 21 /-</u></b>	<b><u>B60G 17 /-</u></b>	<b><u>B63C 11 /-</u></b>	<b><u>B65D 71 /-</u></b>
				2013370933	2014351066
2013357729	2013346707	2014205171	2014207798		
	2013364498			<b><u>B63C 9 /-</u></b>	<b><u>B65D 75 /-</u></b>
<b><u>B04C 3 /-</u></b>	<b><u>B27L 7 /-</u></b>	<b><u>B29L 31 /-</u></b>	<b><u>B60K 6 /-</u></b>		
				2013350811	2013370341
2013371515	2013364498	2013359158	2013360014		

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<b>B65D 85 /-</b>	2013361526 2013366356	<b>C07C 317 /-</b>	2013347232 2013357564	2013344605 2013364022	2013361456 2013362789 2014209218 2014216337
2013357703 2014351066	2014225332 2014226576	2013347232		<b>C07D 239 /-</b>	<b>C07D 451 /-</b>
<b>B65D 90 /-</b>	<b>C02F 101 /-</b>	<b>C07C 403 /-</b>	2013341195 2013347232	2013344605	<b>C07K 16 /-</b>
2013356780	2013357120 2013357739 2013366356	2014219440	2013357564 2013364070 2014214031	2013360866	<b>C07D 453 /-</b>
<b>B65G 15 /-</b>	<b>C02F 103 /-</b>	<b>C07C 51 /-</b>			2013342190 2013342432 2013342779 2013359179 2013361164 2013361617 2013362789 2013362937 2013366611 2014204860 2014207420
2012344725	2013357739 2013366356	2013361313		<b>C07D 241 /-</b>	<b>C07D 471 /-</b>
<b>B65G 39 /-</b>	<b>C02F 3 /-</b>	<b>C07C 53 /-</b>	2013357564 2013363215 2013363218 2013363247	2013341185 2013364068 2014205642	
2012344725	2013344492 2013368748	2013361313		<b>C07D 487 /-</b>	
<b>B66B 1 /-</b>	<b>C02F 9 /-</b>	<b>C07C 67 /-</b>	<b>C07D 263 /-</b>	2013344603 2013344605 2013363783 2014205642 2014214031	<b>C07K 17 /-</b>
2013343347	2013357120 2013366356	2013355160 2014203724	2013366867		2013351920
<b>B66D 1 /-</b>	<b>C03C 15 /-</b>	<b>C07C 69 /-</b>	<b>C07D 305 /-</b>		<b>C07K 19 /-</b>
2012397249	2013352444	2013358897 2014203724	2013368947		2012396113 2013362789
<b>B67D 7 /-</b>	<b>C03C 17 /-</b>	<b>C07C 7 /-</b>	<b>C07D 401 /-</b>	2013364022	<b>C07K 7 /-</b>
2013359927 2013361354 2013362826	2013352444	2013361313	2013341185 2013341186 2013341200 2013344602 2013344603 2013344604 2013344605 2013364022 2013364068 2013364857		2013347797
<b>B82B 3 /-</b>	<b>C03C 21 /-</b>	<b>C07D 207 /-</b>		<b>C07D 498 /-</b>	<b>C08B 37 /-</b>
2013344330	2013352444	2014220865		2013366867 2014205616	2014204878
<b>B82Y 30 /-</b>	<b>C04B 20 /-</b>	<b>C07D 209 /-</b>		<b>C07D 513 /-</b>	<b>C08F 2 /-</b>
2013344330	2013361308	2013361320		2013354353	2013357527 2014207064 2014216712
<b>B82Y 5 /-</b>	<b>C04B 24 /-</b>	<b>C07D 211 /-</b>	<b>C07D 403 /-</b>	<b>C07F 5 /-</b>	
2013369321	2013357527	2013344605	2013341186 2013343430 2013344602 2013344605 2013353542 2013364068 2013364070 2014214031	2013355110	<b>C08F 218 /-</b>
<b>C01B 17 /-</b>	<b>C07B 63 /-</b>	<b>C07D 213 /-</b>		<b>C07H 15 /-</b>	2013363141
2013371876	2013357015	2013347232 2013357564 2013364857 2013371541		2013361602	<b>C08F 290 /-</b>
<b>C01B 21 /-</b>	<b>C07C 15 /-</b>	<b>C07D 215 /-</b>		<b>C07H 19 /-</b>	2013357527
2014215456	2013360866	2013347232 2013361314	<b>C07D 405 /-</b>	2013361602	<b>C08G 18 /-</b>
<b>C01B 3 /-</b>	<b>C07C 217 /-</b>	<b>C07D 223 /-</b>	2013341185 2013344049 2013344605 2013361320	2013355043 2013355379	2014214024
2013369328	2013357590	2013364022		<b>C07J 63 /-</b>	<b>C08G 59 /-</b>
<b>C01B 31 /-</b>	<b>C07C 255 /-</b>	<b>C07D 231 /-</b>	<b>C07D 407 /-</b>	2013358897	2013372262
2013346512	2013347232 2013347232	2013344602 2013347232	2013341200	<b>C07K 1 /-</b>	<b>C08H 1 /-</b>
<b>C01B 7 /-</b>	<b>C07C 271 /-</b>	<b>C07D 233 /-</b>	<b>C07D 413 /-</b>	2013344239	2014253148
2013344721	2013360866	2013347232	2013341185 2013341186 2013344602 2013344605 2013347232	<b>C07K 14 /-</b>	<b>C08J 3 /-</b>
<b>C01F 17 /-</b>	<b>C07C 303 /-</b>	<b>C07D 235 /-</b>		2012395191 2012396113 2012396787 2013347797 2013348029 2013355039 2013355379 2013359069 2013359179 2013360011	2013344239 2014216712 2014253148
2013360015	2013359919	2013347232 2013360866 2013369288	<b>C07D 417 /-</b>		<b>C08J 5 /-</b>
<b>C01F 7 /-</b>	<b>C07C 311 /-</b>	<b>C07D 237 /-</b>	2013341185 2013341186 2013341200		2013344239 2013359487 2014210052 2014211548
2013344721	2013347232 2013359919	2013341186			
<b>C02F 1 /-</b>					
2013356283 2013357120 2013357739					

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<b>C08J 7 /-</b>	<b>C09D 167 /-</b>	2014212840 2014212843 2014212853 2014214891 2014274461	<b>C12M 1 /-</b>	<b>C12P 19 /-</b>	<b>C25C 7 /-</b>
2013362879	2013377931		2013358448	2013359165	2013366337
<b>C08K 5 /-</b>	<b>C09D 179 /-</b>		<b>C12N 1 /-</b>	<b>C12P 21 /-</b>	<b>C30B 31 /-</b>
2013344239 2013357462 2014211548 2014216712	2013352444	<b>C09K 9 /-</b>	2013342432 2013351920 2013353403 2013355002 2013358448 2013361308 2013367325 2013368748 2013368889	2013342432	2013344330
<b>C08K 7 /-</b>	<b>C09D 189 /-</b>	2013357287		<b>C12P 5 /-</b>	<b>C40B 30 /-</b>
	2013350329	<b>C10C 3 /-</b>		2013362810 2013362812	2013361308
2013344239 2014211548	2013350329	2012396777		<b>C12P 7 /-</b>	<b>C40B 40 /-</b>
<b>C08K 9 /-</b>	<b>C09D 199 /-</b>	<b>C10G 1 /-</b>		2013367325	2013359146
	2013350329	2013361336 2013361382	<b>C12N 11 /-</b>	<b>C12Q 1 /-</b>	<b>D01D 5 /-</b>
2013357213			2013351919		2013366684
<b>C08L 101 /-</b>	<b>C09D 201 /-</b>	<b>C10G 2 /-</b>	<b>C12N 15 /-</b>	2013337616 2013352339 2013354857 2013359165 2013364097 2014223783	<b>D01F 6 /-</b>
	2013355058	2013346512 2013357970 2013369328	2012395191 2012396113 2012396787 2013342432 2013342779 2013348029 2013355237 2013356406 2013358448 2013358998 2013359069 2013359076 2013359091 2013361295 2013361456 2013362789 2013362921 2013367325		2013366684
<b>C08L 23 /-</b>	<b>C09D 5 /-</b>	<b>C10G 3 /-</b>		<b>C12R 1 /-</b>	<b>D02G 3 /-</b>
	2013357287 2013359435	2013361336 2013361382		2013368748 2013368889	2013366684
2013360679	2013359919 2013369293 2013377931	<b>C10G 45 /-</b>			2013358983
<b>C08L 27 /-</b>	<b>C09D 7 /-</b>	2013357462		<b>C21D 1 /-</b>	<b>D04B 21 /-</b>
	2013359435 2013377931	<b>C10G 65 /-</b>		2013344748	2013368889
2013357213		2013357462		<b>C22B 15 /-</b>	<b>D04H 1 /-</b>
<b>C08L 31 /-</b>	<b>C09F 7 /-</b>	<b>C10G 73 /-</b>		2014295665	2013369411
	2013355160	2013357462		<b>C22B 21 /-</b>	<b>D06B 1 /-</b>
2013363141	<b>C09J 11 /-</b>	<b>C10L 1 /-</b>	<b>C12N 5 /-</b>	2013344721	2013360109
	2013359487	2013360063	2013342432 2013346699 2013348029 2013354909 2013359076 2013359146 2013360024 2013360026 2013364097 2013366092 2013367325 2013369321 2014204344 2014204346		2013363832 2014210504 2014210507
<b>C08L 33 /-</b>	<b>C09J 133 /-</b>	<b>C10M 101 /-</b>		<b>C22B 3 /-</b>	<b>D06F 29 /-</b>
	2013359487	2013357462		2013344721 2013360015	2013374554
2013355058	<b>C09J 163 /-</b>	<b>C10M 145 /-</b>		<b>C22B 59 /-</b>	<b>D06F 33 /-</b>
	2013355160	2013360063		2013360015	2014210506 2014210545
<b>C08L 63 /-</b>	<b>C09J 191 /-</b>	<b>C11B 9 /-</b>		<b>C22B 7 /-</b>	<b>D06F 35 /-</b>
	2013355160	2013359040		2014295665	2013363748
2013372262	<b>C09J 7 /-</b>	<b>C11D 1 /-</b>	<b>C12N 7 /-</b>	<b>C22C 21 /-</b>	<b>D06F 37 /-</b>
	2013359487	2013367263	2012396787 2013350929 2014216337	2013367319	2013374554 2014205881
<b>C08L 83 /-</b>	<b>C09K 17 /-</b>	<b>C11D 17 /-</b>		<b>C22C 38 /-</b>	<b>D06F 39 /-</b>
	2013351926	2013367263 2013371371		2013344748	2013363725 2013363838 2013363839 2014205881
2013354100	<b>C09K 3 /-</b>	<b>C11D 3 /-</b>	<b>C12N 9 /-</b>	<b>C22F 1 /-</b>	
	2013362879	2013367263	2013354937 2013366092 2013367325	2013367319	
<b>C08L 89 /-</b>	<b>C09K 8 /-</b>	<b>C11D 7 /-</b>	<b>C12P 13 /-</b>	<b>C23C 22 /-</b>	<b>D06F 58 /-</b>
	2013359614 2013362810 2013362812 2013382177	2013371371	2013368889	2013377442	2013357254 2013363832 2013363838
2013344239 2014253148				<b>C25C 3 /-</b>	
<b>C08L 95 /-</b>				2013344721	
2012396777					
<b>C09B 61 /-</b>					
2014219440					
<b>C09C 1 /-</b>					
2013357213					
<b>C09D 11 /-</b>					
2013357287 2013357462					
<b>C09D 133 /-</b>					
2013355058 2013363141					

PCT applications which have entered the National Phase - IPC Index cont'd

2014210506	2013355136 2013364537	<b><u>E21B 25/-</u></b>	<b><u>E21D 13/-</u></b>	<b><u>F16C 33/-</u></b>	<b><u>F17C 7/-</u></b>
<b><u>D06M 15/-</u></b>		2013360019	2013370933	2013357102 2013357103	2013360009
2013360109	<b><u>E04H 12/-</u></b>	<b><u>E21B 31/-</u></b>	<b><u>E21D 20/-</u></b>		<b><u>F17D 5/-</u></b>
<b><u>D06P 5/-</u></b>	2014259255			<b><u>F16C 7/-</u></b>	2013362722
2013375349	<b><u>E04H 4/-</u></b>	<b><u>E21B 33/-</u></b>	<b><u>E21D 21/-</u></b>	2013362826	<b><u>F22B 35/-</u></b>
<b><u>D21H 21/-</u></b>	2012385233			<b><u>F16K 15/-</u></b>	2014219316
2013357287	<b><u>E05B 15/-</u></b>	2013356776	2013357138	2013378758	
<b><u>D21H 27/-</u></b>	2013366401	2013359514 2013372904 2013382177 2014207909	<b><u>E21F 15/-</u></b>	<b><u>F16K 37/-</u></b>	<b><u>F24F 1/-</u></b>
2013352145	<b><u>E05B 17/-</u></b>		2013370933	2014204098	2013368095 2013368096 2014211141
<b><u>E01C 11/-</u></b>	2013366401	<b><u>E21B 34/-</u></b>	<b><u>F01D 15/-</u></b>	<b><u>F16L 1/-</u></b>	<b><u>F24F 11/-</u></b>
2013354894	<b><u>E05B 55/-</u></b>	2013372892 2013377946	2013369436	2013360006 2013360454	2013355742 2013368095
<b><u>E01C 19/-</u></b>	2013366401	2013378127 2013378758 2014221340 2014229756	<b><u>F01N 3/-</u></b>	<b><u>F16L 39/-</u></b>	<b><u>F24F 3/-</u></b>
2012396777 2013354894	<b><u>E05B 65/-</u></b>		2013356013 2013358074	2013362722	2013354898
<b><u>E02B 3/-</u></b>	2013366401	<b><u>E21B 41/-</u></b>	<b><u>F02C 3/-</u></b>	<b><u>F16L 43/-</u></b>	<b><u>F24F 7/-</u></b>
	<b><u>E05B 73/-</u></b>	2014229756	2013369436	2013362722	2013355742
2013350811 2013359598	2013350292	<b><u>E21B 43/-</u></b>	<b><u>F03B 13/-</u></b>	<b><u>F16L 49/-</u></b>	<b><u>F24H 9/-</u></b>
<b><u>E02D 17/-</u></b>	<b><u>E05C 19/-</u></b>	2013341366 2013362810 2013362812 2013366148 2013372892 2014212840 2014212843 2014212853 2014214891 2014219266 2014219348	2013345241	2013362722	2014219316
2013354894	2013362827		<b><u>F03D 11/-</u></b>	<b><u>F16L 55/-</u></b>	<b><u>F25B 1/-</u></b>
<b><u>E02D 31/-</u></b>	<b><u>E06B 3/-</u></b>	2013341876 2013381892	2012395906	2013362722	2013368095 2013368096 2014219806
2012394181	2013341876 2013381892		<b><u>F03D 5/-</u></b>	<b><u>F16L 57/-</u></b>	
<b><u>E02F 3/-</u></b>	<b><u>E06B 7/-</u></b>		2012395906	2013362722	<b><u>F25B 13/-</u></b>
2013359202 2013370933	2013382035	<b><u>E21B 44/-</u></b>	<b><u>F04B 43/-</u></b>	<b><u>F16L 58/-</u></b>	2013368095 2013368096 2014219806
<b><u>E02F 9/-</u></b>	<b><u>E06B 9/-</u></b>		2014272274	2013351548	
2013354562 2013359202	2013358593	2013379801 2014241920	<b><u>F04D 7/-</u></b>	<b><u>F16L 9/-</u></b>	<b><u>F25B 41/-</u></b>
<b><u>E04B 1/-</u></b>	<b><u>E21B 10/-</u></b>	<b><u>E21B 45/-</u></b>	2013353753	2013351548 2013362722	2013368095 2013368096
2013355128 2013369101	2013356314 2013362791	2013379801	<b><u>F15B 11/-</u></b>	<b><u>F16M 11/-</u></b>	<b><u>F25B 5/-</u></b>
<b><u>E04B 2/-</u></b>	<b><u>E21B 17/-</u></b>	<b><u>E21B 47/-</u></b>	2013354562 2014229756	2013344893 2013350292	2013368095
2013355127 2013355128	2013366148 2013372904 2014205201 2014208899	2013377946 2014219266 2014221340 2014229756	<b><u>F15B 15/-</u></b>	<b><u>F16M 13/-</u></b>	<b><u>F25B 6/-</u></b>
<b><u>E04C 2/-</u></b>	<b><u>E21B 19/-</u></b>	<b><u>E21B 49/-</u></b>	2013354562	2013344893	2013368095
2012394181	2013356776		2014206092	<b><u>F17B 1/-</u></b>	<b><u>F25D 31/-</u></b>
<b><u>E04F 13/-</u></b>	<b><u>E21B 21/-</u></b>	2013379801 2014219261 2014219266 2014219348	<b><u>F16C 19/-</u></b>	2013360009 2013362826	2014249713
2012394181 2013365703	2014219266 2014219348		2013349341	<b><u>F17C 13/-</u></b>	<b><u>F25J 3/-</u></b>
<b><u>E04F 19/-</u></b>	<b><u>E21B 23/-</u></b>	<b><u>E21B 7/-</u></b>	<b><u>F16C 3/-</u></b>	2013362826	2013369596
2013365703	2013359514 2014205066 2014229756	2014205201 2014241920	2013357103	<b><u>F17C 5/-</u></b>	<b><u>F26B 3/-</u></b>
<b><u>E04G 21/-</u></b>		<b><u>E21D 11/-</u></b>	<b><u>F16C 32/-</u></b>	2013360009 2013362826	2014212546
2013355127		2013356941	2013363697	<b><u>G01B 3/-</u></b>	2013355136

PCT applications which have entered the National Phase - IPC Index cont'd

<b>G01B 7 /-</b>	2013354857	<b>G05D 1 /-</b>	2013366785	<b>G06T 7 /-</b>	<b>H01L 21 /-</b>
2013360690	2013359271	2013368987	2013370553	2013341302	2013358894
<b>G01C 3 /-</b>	2013359383	<b>G05D 7 /-</b>	2013371052	2013362602	<b>H01L 31 /-</b>
2013379669	2013359398	2013350322	2014205344	2014220480	2013365633
<b>G01D 18 /-</b>	2013360685	<b>G06F 1 /-</b>	<b>G06F 9 /-</b>	<b>G06T 9 /-</b>	<b>H01L 51 /-</b>
2013366564	2013361617	2013366055	2013341302	2013372617	2013365633
<b>G01D 5 /-</b>	2013362937	<b>G06F 11 /-</b>	2013345177	<b>G07C 9 /-</b>	2013369321
2013366564	2014214037	2013345302	2013352248	2013346387	<b>H01M 2 /-</b>
<b>G01F 1 /-</b>	<b>G01R 15 /-</b>	2013356584	2013359762	<b>G07D 11 /-</b>	2012397306
2013348477	2014250331	2013368213	2014209546	2013359716	<b>H01M 4 /-</b>
2013363794	<b>G01R 19 /-</b>	<b>G06F 12 /-</b>	2014211579	<b>G07D 7 /-</b>	2013344330
2013371655	2014250331	2012398262	2014213152	2013357287	<b>H01M 8 /-</b>
2013372967	<b>G01R 33 /-</b>	2013345301	<b>G06K 19 /-</b>	2013357384	2013344330
2014235553	2014250331	2013345302	2014235553	<b>G08B 13 /-</b>	<b>H01Q 1 /-</b>
<b>G01G 23 /-</b>	<b>G01S 13 /-</b>	2013356584	<b>G06K 7 /-</b>	2013362602	2013354895
2013361804	2013366159	2013397052	2014235553	<b>G08G 1 /-</b>	2013356995
<b>G01G 3 /-</b>	2013405795	<b>G06F 13 /-</b>	<b>G06K 9 /-</b>	2013345499	2013369548
2013361804	<b>G01S 3 /-</b>	2013345302	2013346387	2013357346	2013369549
<b>G01J 3 /-</b>	2013366159	2013366785	<b>G06N 3 /-</b>	<b>G09B 21 /-</b>	2013369550
2014211384	<b>G01S 5 /-</b>	2014205475	2013358998	<b>G09B 9 /-</b>	<b>H01Q 19 /-</b>
<b>G01K 13 /-</b>	2013360082	<b>G06F 15 /-</b>	<b>G06N 5 /-</b>	2013366055	2013369548
2013363794	<b>G01S 7 /-</b>	2013345302	2013359762	<b>G09B 9 /-</b>	2013369549
<b>G01L 1 /-</b>	2013357019	2013366785	2014205024	2013368987	2013369550
2013361804	2013366159	2014209546	<b>G06Q 10 /-</b>	<b>G10L 19 /-</b>	<b>H01Q 21 /-</b>
<b>G01L 19 /-</b>	<b>G01V 1 /-</b>	<b>G06F 17 /-</b>	2013350033	2013343445	2013354895
2013363794	2013353472	2013352541	2013355136	2013366642	2013356995
<b>G01L 5 /-</b>	2014238094	2013357047	2013361500	2014204954	2013357017
2013361804	<b>G01V 3 /-</b>	2013364255	2013371012	<b>H01B 7 /-</b>	2013366159
<b>G01M 15 /-</b>	2013370933	2013378823	2014205024	2013349610	2013369548
2014265102	<b>G02B 15 /-</b>	2014211579	2013352140	<b>H01B 9 /-</b>	2013369549
<b>G01N 21 /-</b>	2013346495	<b>G06F 19 /-</b>	2013355021	<b>H01F 1 /-</b>	2013369550
2013359271	<b>G02B 21 /-</b>	2013344340	2013355264	2013358592	<b>H01R 13 /-</b>
2013359597	2014211384	2013354857	2014205024	2013377442	2013356257
2014211384	<b>G02B 27 /-</b>	2013360676	2014212863	<b>H01F 38 /-</b>	<b>H01R 43 /-</b>
2014219261	2013352469	2013378823	2014212864	2013345484	2014252756
<b>G01N 27 /-</b>	<b>G02B 6 /-</b>	2014235553	2014215694	<b>H01J 40 /-</b>	<b>H02G 1 /-</b>
2013345035	2013368213	2014238094	2014215705	2013344418	2013360006
2013370933	<b>G06F 21 /-</b>	<b>G06F 3 /-</b>	<b>G06Q 40 /-</b>	<b>H01J 49 /-</b>	<b>H02H 3 /-</b>
2014223783	2013366785	2013345168	2013359005	2013344418	2013359960
2014235553	2013368213	2013345177	<b>G06Q 50 /-</b>	<b>H01J 61 /-</b>	<b>H02H 9 /-</b>
<b>G01N 33 /-</b>	2013355371	2013345196	2013344818	2013365368	2013341407
2013341327	2013355371	2013345197	2013350831		2014204920
2013342190	2013356349	2013345198	2013350839		
2013346699	2013357031	2013348337	2013355021		
	2013360006	2013352236	2014203406		
	2013369831	2013352248	2014212863		
	2014211445	2013355443	2014212864		
	<b>G05B 23 /-</b>		2014215694		
	2014228545		2014215705		
			2014215888		



PCT applications which have entered the National Phase - IPC Index cont'd

<b><u>H02J 13 /-</u></b>	<b><u>H04L 12 /-</u></b>	<b><u>H04W 16 /-</u></b>
2013359927	2013373669	2013375528
<b><u>H02J 15 /-</u></b>	<b><u>H04L 27 /-</u></b>	<b><u>H04W 36 /-</u></b>
2013359927	2012395740	2012398320
<b><u>H02J 17 /-</u></b>	<b><u>H04L 29 /-</u></b>	<b><u>H04W 4 /-</u></b>
2013345484	2013346430	2013348336
	2013346503	2013352130
	2013354727	2013354727
<b><u>H02J 7 /-</u></b>	2013364255	2013357346
2013355644	2013373669	2013373669
2013359927	2014211579	2014210284
<b><u>H02K 1 /-</u></b>	<b><u>H04L 7 /-</u></b>	<b><u>H04W 48 /-</u></b>
2013364501	2013359779	2013359351
<b><u>H02K 16 /-</u></b>	<b><u>H04N 19 /-</u></b>	<b><u>H04W 56 /-</u></b>
2013349341	2013359365	2013359779
	2013371451	
<b><u>H02K 35 /-</u></b>	<b><u>H04N 21 /-</u></b>	<b><u>H04W 64 /-</u></b>
2013346898	2013344589	2013348336
	2014205475	
<b><u>H02K 5 /-</u></b>	<b><u>H04N 5 /-</u></b>	<b><u>H04W 72 /-</u></b>
2013364501	2013359372	2012395740
<b><u>H02K 7 /-</u></b>	<b><u>H04N 7 /-</u></b>	<b><u>H04W 76 /-</u></b>
2013349341	2013351935	2014352364
	2013362602	
<b><u>H02M 5 /-</u></b>	<b><u>H04Q 1 /-</u></b>	<b><u>H04W 8 /-</u></b>
2014210197	2014211445	2013354727
		2013359875
<b><u>H02M 7 /-</u></b>	<b><u>H04R 1 /-</u></b>	<b><u>H04W 88 /-</u></b>
2014210197	2013368870	2013341302
	2014203856	
<b><u>H02P 5 /-</u></b>	2014205428	<b><u>H05B 41 /-</u></b>
2013360014		2013345484
<b><u>H04B 1 /-</u></b>	<b><u>H04R 25 /-</u></b>	<b><u>H05B 6 /-</u></b>
2012395740	2013345707	2014224904
2013366159		
<b><u>H04B 10 /-</u></b>	<b><u>H04R 29 /-</u></b>	
2013357031	2013368870	
<b><u>H04B 15 /-</u></b>	<b><u>H04R 3 /-</u></b>	
2013366159	2014203856	
<b><u>H04B 7 /-</u></b>	<b><u>H04R 31 /-</u></b>	
2013347803	2013345707	
2013360542		
<b><u>H04J 14 /-</u></b>	<b><u>H04R 5 /-</u></b>	
2013357031	2013343445	
	2014203856	
<b><u>H04J 3 /-</u></b>	<b><u>H04R 9 /-</u></b>	
2013359779	2014204207	

Applications Accepted

Name Index

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(71) 3M Innovative Properties Company  
 (11) AU-B-2012225608  
 (21) 2012225608 (22) 06.03.2012  
 (54) Microneedle devices and methods  
 (51) Int. Cl.  
*A61K 9/00* ( 2006.01 )  
*A61M 37/00* ( 2006.01 )  
 (87) WO2012/122162  
 (31) 61/449,993 (32) 07.03.11 (33) US  
 (43) 13.09.2012  
 (44) 02.07.2015  
 (72) Zhang, Ying; Hansen, Kristen J.; Determan, Amy S.  
 (74) Davies Collison Cave

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(71) 3M Innovative Properties Company  
 (11) AU-B-2013215434  
 (21) 2013215434 (22) 28.01.2013  
 (54) Primer compositions for optical films  
 (51) Int. Cl.  
*B32B 7/12* ( 2006.01 )  
*B05D 5/00* ( 2006.01 )  
*B32B 27/06* ( 2006.01 )  
*C09J 7/00* ( 2006.01 )  
 (87) WO2013/116130  
 (31) 61/594,405 (32) 03.02.12 (33) US  
 (43) 08.08.2013  
 (44) 02.07.2015  
 (72) Chien, Bert T.; Gerlach, Christopher P.; King, Gregory F.; Willett, Peggy S.; Haak, Christopher A.; Thery, Ronald K.  
 (74) Davies Collison Cave

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 F16F 15/10 (2006.01)  
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 A01D 90/10 ( 2006.01 )  
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 B65D 88/26 ( 2006.01 )  
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(74) Watermark Patent and Trade Marks Attorneys

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(74) Cotters Patent & Trade Mark Attorneys

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(51) Int. Cl.

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**E01C 9/00** ( 2006.01 )  
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**(74)** Pizeys Patent and Trade Mark Attorneys
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**(54)** Rechargeable battery powered utility pump with series centrifugal pump configuration  
**(51)** Int. Cl.  
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**(54)** Recovery of Li values from sodium saturate brine  
**(51)** Int. Cl.  
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**(54)** Temperature changing blankets  
**(51)** Int. Cl.
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**(54)** Method and apparatus for decomposing a stereo recording using frequency-domain processing employing a spectral weights generator  
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**H04S 3/00** ( 2006.01 )  
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**(51)** Int. Cl.  
**A61K 9/19** ( 2006.01 )  
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**(74)** Shelston IP
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**(54)** Polyether compound, curing agent using polyether compound, and method for producing polyether compound  
**(51)** Int. Cl.  
**C07C 217/28** ( 2006.01 )  
**C07C 213/02** ( 2006.01 )  
**C07C 233/20** ( 2006.01 )  
**C08F 20/58** ( 2006.01 )  
**C08G 59/50** ( 2006.01 )  
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**(54)** Refrigerant distribution unit for air conditioner  
**(51)** Int. Cl.  
**F24F 1/32** ( 2011.01 )  
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**(74)** Davies Collison Cave
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**(54)** Composition for embryo culture  
**(51)** Int. Cl.  
**C12N 5/073** ( 2010.01 )  
**C08K 5/00** ( 2006.01 )  
**C08L 101/00** ( 2006.01 )  
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**(54)** A lock assembly  
**(51)** Int. Cl.  
**E05B 47/06** ( 2006.01 )  
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**(54)** Separation system and method  
**(51)** Int. Cl.  
**B01D 15/10** ( 2006.01 )  
**B01J 47/02** ( 2006.01 )  
**G01N 30/46** ( 2006.01 )  
**G01N 30/60** ( 2006.01 )  
**C07K 16/00** ( 2006.01 )  
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**(43)** 31.03.2011  
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**(11)** AU-B-2010300448  
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**(54)** Light emitting diode (LED) based lamp  
**(51)** Int. Cl.

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**(74)** Watermark Patent and Trade Marks Attorneys

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**C07D 409/14** ( 2006.01 )  
**C07D 413/12** ( 2006.01 )  
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**B01J 20/18** ( 2006.01 )  
**B01J 20/28** ( 2006.01 )  
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**G02C 7/06** ( 2006.01 )  
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 (74) Cullens Patent and Trade Mark Attorneys

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**A61P 7/00** ( 2006.01 )  
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**A61K 9/08** ( 2006.01 )  
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**A61K 9/20** ( 2006.01 )  
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**A61P 25/04** ( 2006.01 )  
**A61P 39/02** ( 2006.01 )  
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**(74)** Madderns Patent & Trade Mark Attorneys

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**E21B 43/16** ( 2006.01 )  
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**E21B 47/10** ( 2012.01 )  
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**C09K 8/36** ( 2006.01 )  
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**(74)** Pizzeyes Patent and Trade Mark Attorneys

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**C04B 20/00** ( 2006.01 )  
**C04B 28/04** ( 2006.01 )  
**C09K 8/46** ( 2006.01 )  
**C09K 8/70** ( 2006.01 )  
**C09K 8/80** ( 2006.01 )  
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**(74)** Callinans

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**G06F 17/50** ( 2006.01 )  
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**A61L 27/40** ( 2006.01 )  
**A61L 27/58** ( 2006.01 )  
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**(51)** Int. Cl.  
**C12M 1/00** ( 2006.01 )  
**C12M 3/00** ( 2006.01 )  
**C12P 19/34** ( 2006.01 )  
**C12Q 1/68** ( 2006.01 )  
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**(71)** Helmholtz Zentrum Muenchen Deutsches Forschungszentrum Fuer Gesundheit Und Umwelt (GmbH); Max-Delbrueck-Centrum fuer Molekulare Medizin  
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**C12N 15/12** ( 2006.01 )  
**A61K 35/26** ( 2015.01 )  
**A61P 35/00** ( 2006.01 )  
**C07K 14/705** ( 2006.01 )  
**C07K 14/725** ( 2006.01 )  
**C07K 14/74** ( 2006.01 )  
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**(31)** 61/150,934 **(32)** 09.02.09 **(33)** US  
**(43)** 12.08.2010  
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**(74)** Phillips Ormonde Fitzpatrick

**(71)** Heraeus Medical GmbH  
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**(51)** Int. Cl.  
**A61F 2/46** ( 2006.01 )  
**A61L 27/00** ( 2006.01 )  
**B29C 33/00** ( 2006.01 )  
**(31)** 10 2013 209 171.0 **(32)** 17.05.13 **(33)** DE  
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**(74)** Spruson & Ferguson

**(71)** Heraeus Medical GmbH  
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**(54)** Two-part articulating joint spacer and method for producing said joint spacer  
**(51)** Int. Cl.  
**A61F 2/38** ( 2006.01 )  
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**(72)** Kim, Hieng  
**(74)** Spruson & Ferguson

**(71)** HERD HOMES LIMITED  
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**(51)** Int. Cl.  
**A01K 1/00** ( 2006.01 )  
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**(74)** AJ PARK
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- (51)** Int. Cl.  
**G06Q 10/06** ( 2012.01 )  
**G06K 7/00** ( 2006.01 )  
**G06K 19/07** ( 2006.01 )  
**G06Q 50/02** ( 2012.01 )  
**G06Q 50/06** ( 2012.01 )  
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**(72)** Hildick-Pytte, Margaret  
**(74)** Griffith Hack
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- (71)** Hilti Aktiengesellschaft  
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- (51)** Int. Cl.  
**C04B 26/06** ( 2006.01 )  
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**C04B 28/04** ( 2006.01 )  
**C04B 28/06** ( 2006.01 )  
**E21D 20/02** ( 2006.01 )  
**F16B 13/14** ( 2006.01 )  
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**(31)** 10 2010 051 818.2 **(32)** 18.11.10 **(33)** DE  
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**(74)** Phillips Ormonde Fitzpatrick
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**(21)** 2009244058 **(22)** 08.05.2009  
**(54)** Systems, assemblies, and methods for treating a bronchial tree
- (51)** Int. Cl.  
**A61B 18/14** ( 2006.01 )  
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**(31)** 61/052,082 **(32)** 09.05.08 **(33)** US  
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 control method, image display control  
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**A01M 1/20** ( 2006.01 )  
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**H04N 7/173** ( 2006.01 )  
**H04N 5/44** ( 2006.01 )  
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**G06T 7/00** ( 2006.01 )  
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**A61P 25/00** ( 2006.01 )  
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 (74) Madderns Patent & Trade Mark Attorneys
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 INTEGRATED REAL-TIME CLOCK  
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 excavation assembly, in particular for  
 building excavated piles, and drilling  
 method that uses such a bit  
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 the production of paper and paperboard  
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**D21H 17/28** ( 2006.01 )  
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 ing Assembly  
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**G01G 17/08** ( 2006.01 )  
**E04H 17/14** ( 2006.01 )  
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 wind/water (windtracker) for wind and/  
 or water power, with optimized blade  
 shape  
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**F03D 3/04** ( 2006.01 )  
**F03D 3/06** ( 2006.01 )

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**(72)** Steel, Dennis Patrick  
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**(51)** Int. Cl.  
**H01L 31/18** ( 2006.01 )  
**H01L 31/0236** ( 2006.01 )  
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**G06F 3/048** ( 2013.01 )  
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**(74)** Pizeys Patent and Trade Mark Attorneys

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**(21)** 2012367394 **(22)** 25.01.2012  
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**E21B 33/035** ( 2006.01 )  
**E21B 33/064** ( 2006.01 )  
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 20110764 24.05.11 NO  
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**(51)** Int. Cl.  
**E05F 1/14** ( 2006.01 )  
**E05F 1/16** ( 2006.01 )  
**E05F 3/10** ( 2006.01 )  
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**(51)** Int. Cl.  
**C22B 23/00** ( 2006.01 )  
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**C22B 3/44** ( 2006.01 )  
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**(72)** Mitsui, Hiroyuki; Nakai, Osamu; Kitazaki, Tooru; Asatori, Moritaro  
**(74)** Freehills Patent Attorneys

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**(54)** Method for removal of copper ions from copper-containing nickel chloride solution, and process for production of electrolytic nickel  
**(51)** Int. Cl.  
**C22B 23/00** ( 2006.01 )  
**C25C 1/08** ( 2006.01 )  
**C25C 7/06** ( 2006.01 )  
**C22B 3/04** ( 2006.01 )  
**C22B 3/44** ( 2006.01 )  
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**(74)** Freehills Patent Attorneys

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**(21)** 2014310164

**(71)** Summa Health System; Mayo Foundation for Medical Education and Research (MFMER)  
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**(21)** 2011279808 **(22)** 19.07.2011  
**(54)** Vitamin C and chromium-free vitamin K, and compositions thereof for treating an NFKB-mediated condition or disease  
**(51)** Int. Cl.  
**A61K 31/122** ( 2006.01 )  
**A61K 9/00** ( 2006.01 )  
**A61K 9/20** ( 2006.01 )  
**A61K 9/48** ( 2006.01 )  
**A61K 31/375** ( 2006.01 )  
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**(51)** Int. Cl.  
**B02B 5/02** ( 2006.01 )  
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 (74) Spruson & Ferguson

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 (54) Collagen-binding synthetic peptidoglycans, preparation, and methods of use  
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<b>2009354152</b>	Dow Pharmaceutical Sciences, Inc.	<b>2010284771</b>	SUGATSUNE KOGYO CO., LTD.
<b>2010200137</b>	Weatherford Technology Holdings, LLC	<b>2010285684</b>	Stichting Energieonderzoek Centrum Nederland
<b>2010200204</b>	ITW Australia Pty Ltd	<b>2010287046</b>	BP EXPLORATION OPERATING COMPANY LIMITED
<b>2010201812</b>	Donmark Holdings Inc	<b>2010288352</b>	SOFRADIM PRODUCTION
		<b>2010291040</b>	Chevron U.S.A. Inc.
		<b>2010295468</b>	Alcon Research, Ltd.
		<b>2010295887</b>	

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2010296008	APIRA SCIENCE, INC.	2011241031	Runway Blue, LLC
2010296346	Unicharm Corporation	2011241470	THE UNIVERSITY OF SYDNEY
2010298768	GE Healthcare Bio-Sciences Corp	2011241550	Sumitomo Metal Mining Co., Ltd.
2010299940	Arjo Hospital Equipment AB	2011243310	INSTYTUT BIOLOGII DOSWIADCZALNEJ IM. M. NENCKIEGO PAN
2010300448	GE lighting Solutions, LLC		
2010302213	COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH	2011243573	Unicharm Corporation
		2011244181	CARMAT
2010304038	LfC Spolka z o.o.	2011244434	Bayer Intellectual Property GmbH
2010304617	Kuraray Co., Ltd.	2011244981	Biosense Webster, Inc.
2010304740	Rhizen Pharmaceuticals S.A.	2011248632	Prelude, Inc.; The Regents of the University of California; Yale University
2010305765	CruceCell Holland B.V.		
2010306775	The Administrators of the Tulane Educational Fund	2011253221	Bungie, Inc.
2010307095	ExxonMobil Research and Engineering Company	2011253305	Orthopediatrics Corp.
2010310457	Amgen Inc.	2011253366	Belkin International, Inc.
2010310892	Borody, T.	2011258410	Ulthera, Inc.
2010313397	Janssen Pharmaceutica NV	2011258700	Wellington, R.
2010313432	Chevron U.S.A. Inc.	2011258799	Graco Minnesota Inc.
2010314981	GENENTECH, INC.	2011259728	Magen Eco Energy (A.C.S.) Ltd.
2010317053	Nestec S.A.	2011260274	Baxter International Inc.; Baxter Healthcare S.A.
2010318561	CareFusion 2200, Inc.	2011260601	WEW Westerwalder Eisenwerk GmbH
2010319425	Grifols Therapeutics Inc.	2011261480	Boston Heart Diagnostics Corporation
2010319820	General Electric Company	2011264362	Empresa Brasileira De Pesquisa Agropecuaria - Embrapa -; Barros, P.
2010319837	The Compliance Case Corporation		
2010320467	Yissum Research Development Company of the Hebrew University of Jerusalem, Ltd.	2011265375	Confluent Surgical, Inc.
		2011266797	Respivert Limited
2010322837	HALLIBURTON ENERGY SERVICES INC	2011267350	Electrolux Home Products Corporation N. V.
2010324597	ENTROPIC COMMUNICATIONS, INC.	2011270251	Sumitomo Metal Mining Co., Ltd.
2010332171	Bluebeam Software, Inc.	2011271363	Baker Hughes Incorporated
2010332803	DSM IP Assets B.V.	2011273151	Celtic Renewables Limited
2010337891	Piramal Enterprises Limited	2011273749	Casale SA
2010355614	Institute of Biophysics, Chinese Academy of Sciences	2011279322	Roto-Mix, LLC
2010363657	Colgate-Palmolive Company	2011279789	Glanbia Nutritionals (Ireland) Ltd.
2011200273	Alert Learning Pty Ltd	2011279808	Summa Health System; Mayo Foundation for Medical Education and Research (MFMER)
2011200510	Covidien LP		
2011202185	Auburn Gear, Inc.	2011279903	Schneider Electric Solar Inverters USA, Inc.
2011202246	ASSA ABLOY Australia Pty Limited	2011281986	Universitat Autònoma De Barcelona
2011202600	Gomez De Diego, E.	2011291177	Cheng Du Zhong Shun Science and Technology Development Co., Ltd
2011202641	Stark Engineering & Hardware Pty Ltd		
2011203018	Fujitsu General Limited	2011291449	Concepts IP Pty Ltd
2011204369	Doheny Eye Institute	2011294049	Samsung Electronics Co., Ltd.
2011204988	Elivent S.R.L.	2011294721	Ecolab USA Inc.
2011206389	Allergan Industrie, SAS	2011295165	Takeda GmbH
2011207062	Magna International Inc.	2011295397	Solenis Technologies Cayman, L.P.
2011207104	Spinifex Pharmaceuticals Pty Ltd	2011296067	Dow Global Technologies LLC (formerly known as Dow Global Technologies Inc.)
2011209789	Rexnord Industries, LLC		
2011210083	Datamars SA	2011296209	Dow AgroSciences LLC
2011210688	Lexisnexis, A Division Of Reed Elsevier Inc.	2011296641	Comvita New Zealand Limited
2011211395	Chalkface Project Ltd	2011297961	Merck Patent GmbH
2011211460	Biosense Webster, Inc.	2011301777	Australian Centre For Plant Functional Genomics Pty Ltd
2011212498	Nestec S.A.		
2011212916	President and Fellows of Harvard College	2011302155	The Johns Hopkins University
2011214316	Laboratorios Leti, S.L.	2011302199	Dow AgroSciences LLC
2011215758	E. I. du Pont de Nemours and Company	2011304716	Steel, D.
2011216253	Northwestern University	2011306644	Purdue Pharma L.P.
2011217272	BASF SE	2011306676	Innospec Limited
2011217744	Clipsal Australia Pty Ltd	2011306746	Thales
2011217771	Criticare Systems, Inc.	2011306789	Serimax
2011218749	Covidien LP	2011311151	TQ-Systems GmbH
2011219337	Unicharm Corporation	2011311818	Apple Inc.
2011220014	CenterVue S.p.A.	2011312185	Novartis AG
2011221332	Unicharm Corporation	2011312191	Regeneron Pharmaceuticals, Inc.
2011222558	The Curators of the University of Missouri	2011312264	Fresenius Kabi USA, LLC
2011223002	Institut National de la Recherche Agronomique	2011312598	UOP LLC
2011223888	Merck Sharp & Dohme Corp.	2011313852	The Medicines Company
2011224053	Wirtgen GmbH	2011313977	Boston Scientific Neuromodulation Corporation
2011224350	Alkermes Pharma Ireland Limited	2011316696	Cook Medical Technologies LLC
2011231998	Deutsches Krebsforschungszentrum	2011317116	Medline Industries, Inc.
2011234268	Stabilitech Ltd.	2011317571	Shell Internationale Research Maatschappij B.V.
2011234567	Intune Networks Limited	2011318436	Baxter International Inc.; Baxter Healthcare S.A.
2011235973	Browning, A.	2011318719	Samsung Electronics Co., Ltd.
2011239142	Samsung Electronics Co., Ltd.	2011322447	Bayer OY
2011240828	EcoServices, LLC	2011322553	AC Immune S.A.

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2011324322	Ricoh Company, Ltd.	2012254972	Flow Control LLC.
2011325991	W. L. Gore & Associates, Inc.	2012256033	Colgate-Palmolive Company
2011329143	W. L. Gore & Associates, Inc.	2012258135	Wallac OY
2011331387	Hilti Aktiengesellschaft	2012258343	McNeil-PPC, Inc.
2011335109	OrganoWood AB	2012258346	Danfoss Low Power Drives; Pentair Water Pool and Spa, Inc.
2011338904	FMC Corporation	2012258449	Accenture Global Services Limited
2011340504	Stryker Trauma SA	2012258967	Google Inc.
2011340553	Nestec S.A.	2012260957	Akzo Nobel Chemicals International B.V.
2011341871	Research Institute of Industrial Science & Technology	2012261393	Tencent Technology (Shenzhen) Company Limited
2011343384	Akzo Nobel Chemicals International B.V.	2012261536	Silver Spring Networks, Inc.
2011345344	Chevron U.S.A. Inc.	2012262242	Apple Inc.
2011349642	Cardiac Pacemakers, Inc.	2012263323	JFE Galvanizing & Coating Co., Ltd.; JFE Steel Corporation
2011351883	ZF Biotox, S.L.	2012265581	HERD HOMES LIMITED
2011352972	LexisNexis	2012271767	Shell Internationale Research Maatschappij B.V.
2011357782	Colgate-Palmolive Company	2012275733	Cook Medical Technologies LLC
2011359532	Siemens Schweiz AG	2012279322	Alstom Technology Ltd
2011371464	Wu, Y.	2012280392	Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.
2011375142	Outotec Oyj	2012282832	Medicines360
2011377670	Mitsubishi Electric Corporation	2012283744	ResMed Limited
2011383308	Colgate-Palmolive Company	2012284043	Teletech Holdings, Inc.
2012200792	Biosense Webster, Inc.	2012285818	Brigham Young University
2012201003	RIAS Technologies (International) Ltd	2012286482	Orbite Aluminae Inc.
2012201019	Protechna S.A.	2012288216	Nippon Steel & Sumikin Engineering Co., Ltd.
2012201233	Agriculture Victoria Services Pty Ltd; Dairy Australia Limited	2012289870	eBay Inc.
2012201300	Aristocrat Technologies Australia Pty Limited	2012290134	Welch Allyn, Inc.; Kaz USA, Inc.
2012201910	Novartis Tiergesundheits AG	2012291281	FUSO Pharmaceutical Industries, Ltd.
2012202111	Aristocrat Technologies Australia Pty Limited	2012293188	Toray Industries, Inc.
2012202208	Aristocrat Technologies Australia Pty Limited	2012294876	Halliburton Energy Services, Inc.
2012202399	Pro-Cord S.p.A.	2012295349	Transocean Sedco Forex Ventures Limited
2012202481	ViaCyte, Inc.	2012296831	ThyssenKrupp Industrial Solutions AG
2012202563	National Oilwell Varco UK Limited	2012299072	Orthogrid Systems, LLC
2012202927	Metroll Queensland Pty Ltd	2012304914	Alcon Research, Ltd.
2012203206	InterDigital Technology Corporation	2012305209	Bridgestone Corporation
2012203500	Brigade (bbs-tek) Limited	2012306112	Electricite Reseau Distribution France; Electricite de France
2012204570	PPG Industries Ohio, Inc.	2012306113	Electricite Reseau Distribution France; Electricite de France
2012205357	Apple Inc.	2012306306	Oxems (Ireland) Limited
2012206357	Alstom Technology Ltd	2012307521	Electrolux Home Products Corporation N. V.
2012208126	Daikin Industries, Ltd.	2012313352	Cell Ideas Pty Ltd
2012208956	Gainsborough Hardware Industries Limited	2012314907	SICPA HOLDING SA
2012216800	Barrett, P.	2012316811	Sky Urban IP Pte Ltd
2012217146	BlackBerry Limited	2012320088	Mitra Biotech Private Limited
2012217632	Genscape Intangible Holding, Inc.	2012322365	CNH Industrial Canada, Ltd.
2012219019	ResMed Limited	2012322455	Mexichem Amanco Holding S.A. de C.V.
2012219174	Alstom Technology Ltd	2012322949	Baxter Healthcare SA; Baxter International Inc.
2012219374	Nexen Energy ULC; Siemens Energy, Inc.	2012323110	Nuovo Pignone S.p.A.
2012221821	International Business Machines Corporation	2012325969	GE Lighting Solutions, LLC
2012222862	GSA Industries (Aust.) Pty. Ltd.	2012326593	Facebook, Inc.
2012223752	Archer Norge AS	2012328449	Yu, R.; Van Scott, E.
2012225422	Shell Internationale Research Maatschappij B.V.	2012329324	Owens-Brockway Glass Container Inc.
2012225608	3M Innovative Properties Company	2012331228	Omya International AG
2012227185	ImmunoGen, Inc.	2012332957	JVL Ventures, LLC
2012227334	DePuy Products, Inc.	2012333122	Halliburton Energy Services Inc.
2012227339	DePuy Products, Inc.	2012336328	Itron, Inc.
2012232936	Johnson & Johnson Consumer Companies, Inc.	2012343352	Huawei Technologies Co., Ltd.
2012232973	Global Fruit Protection Pty Ltd	2012346423	Google Inc.
2012233555	IHI Corporation	2012346900	Schoeller-Bleckmann Oilfield Equipment AG
2012234102	FUJIFILM Corporation	2012354454	LG Electronics Inc.
2012234150	The Doshisha	2012355577	Motorola Solutions, Inc.
2012238285	Axikin Pharmaceuticals, Inc.	2012355665	SunPower Corporation
2012239391	Sefar Pty Ltd	2012359380	Kabushiki Kaisha Kobe Seiko Sho (Kobe Steel, Ltd.)
2012239436	NTT DOCOMO, INC.	2012359751	Daikin Industries, Ltd.
2012240446	MeadWestvaco Packaging Systems, LLC	2012362545	Global-OK Vision, Inc.
2012240909	Toyota Jidosha Kabushiki Kaisha	2012366691	Dorf Ketal Chemicals (India) Private Limited
2012241061	Methode Electronics, Inc.	2012367394	Subsea Solutions AS
2012241129	Accenture Global Services Limited	2012367474	Kabushiki Kaisha Tokai Rika Denki Seisakusho
2012242895	Intertrust Technologies Corporation	2012383589	Novartis AG
2012243313	Zheng, J.		
2012248646	Ricoh Company, Ltd.		
2012249146	Motorola Solutions, Inc.		
2012250016	Cyberonics, Inc.		
2012250281	Allergan, Inc.		

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2012385429	Hainan Wei-Kang Pharmaceutical (Qianshan) Company Limited	2013296320	Air Products and Chemicals, Inc.
2012390659	Korea Institute of Energy Research	2013337768	The Rockefeller University
2012395729	Envirolitics Engineering Inc.	2013338062	Forever Young International, Inc.
2013200045	Docklands Science Park Pty Ltd	2013350345	Komatsu Ltd.
2013200589	CGGVeritas Services SA	2013358441	Kyushu University, National University Corporation; Sumitomo Metal Mining Co., Ltd.
2013200666	Wing Enterprises, Inc.	2013385791	Guangdong Alpha Animation & Culture Co. , Ltd.; Guangdong Auldey Animation & Toy Co. , Ltd.; Guangzhou Alpha Culture Communications Co. , Ltd.
2013200793	NSABP Foundation, Inc.; Genomic Health, Inc.		
2013201040	Nestec S.A.		
2013201117	The Regents of the University of California	2013393304	Komatsu Ltd.
2013201269	MACCHIAVELLI S.r.L.	2014200165	RES USA, LLC
2013201297	Syngenta Participations AG	2014200807	Unitract Syringe Pty Ltd
2013201380	Schneider Electric Industries SAS	2014201142	Dow Global Technologies LLC
2013201383	RMIT University	2014201286	Theracos, Inc.
2013201479	Bayer New Zealand Limited	2014201320	AMS Research Corporation
2013201501	Brien Holden Vision Institute	2014202295	Snap-on Incorporated
2013201550	Grifols, S.A.	2014202375	Auswood International Pty Ltd
2013201646	Hildick-Pytte, M.	2014202423	Google Inc.
2013201669	Namvar, K.	2014202498	Heraeus Medical GmbH
2013201710	SAMSUNG ELECTRONICS CO., LTD.	2014202766	Algae Systems LLC
2013202265	Neuronetrix Solutions, LLC.	2014203092	Covidien LP
2013203073	Cell Ideas Pty Ltd	2014203099	StorageCraft Technology Corporation
2013203128	Jowat AG	2014203507	Heraeus Medical GmbH
2013203365	Minnovare Limited	2014213486	Google Inc.
2013203508	eBay, Inc.	2014221204	Optimedica Corporation
2013203783	Brian Investments Pty Ltd	2014233547	Kik Interactive Inc
2013203856	Byron Food Science Pty Limited	2014310164	Kyushu University, National University Corporation; Sumitomo Metal Mining Co., Ltd.
2013203877	BRADKEN RESOURCES PTY LIMITED		
2013203884	BIOSENSE WEBSTER, INC.		
2013203898	The Nielsen Company (US), LLC.		
2013203998	Oncology Research International Limited		
2013204101	Intrexon Corporation		
2013204160	Honeywell International Inc.		
2013204193	DYWIDAG-Systems International Pty Limited		
2013204208	Schneider Electric (Australia) Pty Limited		
2013204232	Soilmec S.p.A.		
2013204322	Rovi Guides, Inc.		
2013204326	Rovi Guides, Inc.		
2013204345	Kortek Industries Pty Ltd		
2013204478	Kortek Industries Pty Ltd		
2013204663	Nomacor LLC		
2013205112	The Government of the United States of America As Represented by the Secretary of the Department of Health and Human Services, Centers for D; University of Florida Research Foundation, Inc.; Cornell Research Foundation, Inc.; Intervet Inc.		
2013205182	Metso Minerals (Sweden) AB		
2013205253	HandyLab, Inc.		
2013205514	Neptune Technologies & Bioresources Inc.		
2013205515	Neptune Technologies & Bioresources Inc.		
2013205532	National Institutes of Health; Amicus Therapeutics, Inc.		
2013205984	Colgate-Palmolive Company		
2013206024	LG Electronics Inc.		
2013206072	HALLIBURTON ENERGY SERVICES, INC.		
2013206080	Boston Scientific Neuromodulation Corporation		
2013211486	BD Medical Products Pte. Ltd.		
2013212088	Intel Corporation		
2013215434	3M Innovative Properties Company		
2013216554	Kabushiki Kaisha Kobe Seiko Sho (Kobe Steel, Ltd.)		
2013217630	Boston Scientific Neuromodulation Corporation		
2013219020	Daikin Industries, Ltd.		
2013221384	Allison Transmission, Inc.		
2013221841	Motorola Solutions, Inc.		
2013223492	Mitsubishi Electric Corporation		
2013225992	Watt Fuel Cell Corp.		
2013232350	Boston Scientific Neuromodulation Corporation		
2013237693	Farrow Medical Innovations, Inc.		
2013241815	Alfa Laval Corporate AB		
2013245441	Covidien LP		
2013262642	Evergreen Packaging, Inc.		
2013266772	Halliburton Energy Services, Inc.		
2013273693	Inbicon A/S		



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<b>A01B 77 /-</b>	<b>A01N 33 /-</b>	<b>A23L 2 /-</b>	<b>A61B 17 /-</b>	<b>A61F 2 /-</b>	2013201479 2013337768 2014201286
2012316811	2014201142	2011340553	2009221903 2009296474 2009333010 2010245983 2010304038 2011200510 2011218749 2011253305 2011258410 2011264362 2011302155 2011316696 2011340504 2012282832 2012299072 2013245441 2014203092	2009202627 2009333010 2010276139 2010291040 2011325991 2011329143 2012227334 2012227339 2012275733 2012333122 2012362545 2012383589 2014201320 2014202498 2014203507	
<b>A01C 15 /-</b>	<b>A01N 35 /-</b>	<b>A23L 3 /-</b>			<b>A61K 33 /-</b>
2011204988	2014201142	2011281986			2011234268 2011312264
<b>A01C 23 /-</b>	<b>A01N 37 /-</b>	<b>A24D 3 /-</b>			<b>A61K 35 /-</b>
2011204988	2009354152 2011313852	2009345534 2010251445			2010210083 2010355614 2011296641 2012293188 2012313352 2013203073
<b>A01D 90 /-</b>	<b>A01N 43 /-</b>	<b>A45C 11 /-</b>			
2012322365	2010239340 2011223888	2010319837			
<b>A01F 25 /-</b>	2014201142	<b>A46B 15 /-</b>			
2012322365	<b>A01N 57 /-</b>	2013205984		<b>A61F 5 /-</b>	<b>A61K 36 /-</b>
<b>A01G 13 /-</b>	2011302199	<b>A47C 1 /-</b>	<b>A61B 18 /-</b>	2011202600	2010213362 2011296641
2012232973	<b>A01N 63 /-</b>	2010247832	2009244058 2010241407 2010241463 2011211460 2011244981 2011329143 2013203884	<b>A61F 6 /-</b>	<b>A61K 38 /-</b>
<b>A01G 23 /-</b>	2009298731	<b>A47C 3 /-</b>		2011322447 2012282832	2009228140 2009327338 2010252930 2010319425 2011260274 2011296641 2011322553 2012328449 2012385429 2013201117
2010246893	<b>A01P 1 /-</b>	2012202399		<b>A61F 9 /-</b>	
<b>A01G 25 /-</b>	2014201142	<b>A47C 7 /-</b>		2010295887 2013201501 2014221204	
2011204988	<b>A23B 7 /-</b>	2012202399	<b>A61B 19 /-</b>	<b>A61G 7 /-</b>	
<b>A01G 7 /-</b>	2013203856	<b>A47F 1 /-</b>	2009260153 2011204369	2010299940	<b>A61K 39 /-</b>
2013201297	<b>A23C 3 /-</b>	2012258343		<b>A61K 31 /-</b>	2010229713 2011214316 2011234268 2011312191 2011322553 2013205112
<b>A01H 5 /-</b>	2011281986	<b>A47F 5 /-</b>	<b>A61B 3 /-</b>	2009209564 2009224895 2009257536 2009307656 2009354152 2010213362 2010233917 2010239340 2010239522 2010243314 2010244462 2010247214 2010252930 2010276441 2010304740 2010310892 2010313397 2010320467 2011207104 2011223888 2011234268 2011279808 2011296641 2011297961 2011306644 2011312185 2011312264 2011313852 2012238285 2012322455 2012385429	<b>A61K 45 /-</b>
2011296209 2012201233	<b>A23G 3 /-</b>	2012258343	2010295887 2011220014		<b>A61K 47 /-</b>
<b>A01K 1 /-</b>	2009246430	<b>A47J 31 /-</b>	<b>A61B 5 /-</b>		2009211183 2009240662 2011265375 2011322553 2012227185 2013201479
2011235973 2012265581	<b>A23J 1 /-</b>	2010317053 2011212498 2013201040 2013201269	2009260153 2011211460 2011217771 2012290134 2013202265 2013211486		<b>A61K 48 /-</b>
<b>A01K 11 /-</b>	<b>A23J 3 /-</b>	<b>A47L 13 /-</b>		<b>A61C 17 /-</b>	2009279458
2010254695 2011210083	2011279789	2010239158		<b>A61C 8 /-</b>	<b>A61K 8 /-</b>
<b>A01K 5 /-</b>	<b>A23J 7 /-</b>	<b>A47L 15 /-</b>	<b>A61C 17 /-</b>	2013205984	2010213362 2010363657 2011357782 2011383308 2012232936 2012256033 2013205514
2011279322	2013205514 2013205515	2010206948	<b>A61C 8 /-</b>		
<b>A01M 1 /-</b>	<b>A23K 1 /-</b>	<b>A47L 5 /-</b>	2010254532	<b>A61D 19 /-</b>	
2013201383	2009274404 2010233549 2013205514 2013205515	2013206024		2011264362	
<b>A01M 7 /-</b>	<b>A23K 3 /-</b>	<b>A47L 9 /-</b>	<b>A61F 13 /-</b>		
2013201383	2010233549	2013206024	2009278004 2010296346 2011219337 2011221332 2011243573 2011317116 2013237693		
<b>A01N 1 /-</b>	<b>A23L 1 /-</b>	<b>A61B 1 /-</b>			
2011351883	2010233549	2011302155 2011329143			
<b>A01N 25 /-</b>		<b>A61B 10 /-</b>			
2009298731	2011340553 2013205514 2013205515	2009203189			

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2013205515	2012283744	2011279808	<b>A61P 37/-</b>	<b>A63H 1/-</b>	2014200165
<b>A61K 9/-</b>	<b>A61M 21/-</b>	2011296641			<b>B01J 47/-</b>
2009224895	2010296008	2012313352	2011214316	2013385791	
2009240662		2013203073	2012313352	<b>B01D 11/-</b>	2010298768
2009274404	<b>A61M 25/-</b>	<b>A61P 19/-</b>	2013203073	2013358441	<b>B01J 8/-</b>
2010252930		2010320467	<b>A61P 39/-</b>		
2011224350	2009203189	2011279808		<b>B01D 15/-</b>	2011273749
2011234268	2009333010	2012313352	2012385429		
2011260274	2010241407	2013203073	<b>A61P 41/-</b>	2010298768	<b>B01L 3/-</b>
2011279808	2010241463			<b>B01D 35/-</b>	2011212916
2011295165	2010250563	<b>A61P 25/-</b>	2010252930		
2011312264	2011211460		<b>A61P 7/-</b>	2011217771	<b>B02B 5/-</b>
2011322553	2011244981	2010239340		2012239391	
2012225608	2011264362	2010239341	2009209564		2010258845
2012322455	2011329143	2010247214	2009327338	<b>B01D 53/-</b>	<b>B02C 17/-</b>
2012385429	2012200792	2010313397	2010319425		
	2013203884	2010320467	2011260274	2009331920	
<b>A61L 15/-</b>	<b>A61M 27/-</b>	2011207104	2012293188	2011217771	2013203877
		2011279808		2011273749	
2009240662	2009293176	2011306644	<b>A61P 9/-</b>	2012206357	<b>B02C 23/-</b>
2009278004	2010295887	2012313352		2012219174	
2013237693		2012385429	2010355614	2012240909	2013203877
<b>A61L 2/-</b>	<b>A61M 3/-</b>	2013203073	2011279808	2012279322	2013205182
		2013205514	<b>A61Q 11/-</b>	2013296320	<b>B02C 4/-</b>
2011281986	2009293176	2013205515		<b>B01D 61/-</b>	
			2010363657		2013205182
<b>A61L 24/-</b>	<b>A61M 37/-</b>	<b>A61P 27/-</b>	2011357782	2010274473	<b>B03D 1/-</b>
			2011383308	<b>B01D 63/-</b>	
2011260274	2012225608	2010243314	2012256033		2011375142
<b>A61L 27/-</b>	<b>A61M 5/-</b>	<b>A61P 29/-</b>	<b>A61Q 17/-</b>	2011273749	<b>B05B 1/-</b>
				<b>B01D 71/-</b>	
2011206389	2010274185	2010239340	2011383308		2011204988
2012285818	2013211486	2010243314	2012232936	2013296320	<b>B05B 17/-</b>
2012333122	2014200807	2010247214	<b>A61Q 19/-</b>	<b>B01D 9/-</b>	
2014202498		2011279808			2013201383
<b>A61L 31/-</b>	<b>A61N 1/-</b>	2012313352	2010213362	2012286482	<b>B05D 5/-</b>
		2013203073	2011383308	<b>B01F 7/-</b>	
2009240662	2010258792	<b>A61P 3/-</b>	2013205514		2013215434
2010250563	2011313977		2013205515	2011279322	<b>B06B 1/-</b>
2010291040	2011349642	2009307656	<b>A61Q 5/-</b>	<b>B01J 15/-</b>	
2012285818	2012250016	2011279808			2013201383
<b>A61L 33/-</b>	2013206080	2011312185	2011383308	2014200165	<b>B07B 1/-</b>
	2013217630	2014201286	<b>A62B 1/-</b>	<b>B01J 20/-</b>	
2011244181	2013232350	<b>A61P 31/-</b>			2013203877
			2009249941	2009331920	<b>B08B 9/-</b>
<b>A61L 9/-</b>	<b>A61N 5/-</b>	2009209564	<b>A62D 1/-</b>	2012293188	
		2010276441		2012331228	2012395729
2013201383	<b>A61P 1/-</b>	2011266797	2013204160	2014310164	<b>B09C 1/-</b>
<b>A61M 1/-</b>		2011279808	<b>A62D 3/-</b>	<b>B01J 23/-</b>	
	2012385429	2011296641			2010306775
2009293176	<b>A61P 11/-</b>	<b>A61P 33/-</b>	<b>A63F 13/-</b>	2010302213	2012316811
2012293188				2014200165	<b>B21C 37/-</b>
2013201550	2010239340	2010310892	2010202540	<b>B01J 29/-</b>	
<b>A61M 11/-</b>	2010239341	2013201479	2012201300		2010234102
	2010239522	<b>A61P 35/-</b>	2012202111	2012240909	<b>B22D 19/-</b>
2013201383	2010243314		2012202208	<b>B01J 35/-</b>	
	2011266797	2009257536	2014233547		2011207062
<b>A61M 15/-</b>	2011279808	2010210083	<b>A63F 9/-</b>	2010302213	<b>B23K 101/-</b>
	2012322455	2010233917		2014200165	
2013201383	<b>A61P 13/-</b>	2010304740	2012202111	<b>B01J 37/-</b>	2010235826
<b>A61M 16/-</b>		2011279808			
	2011279808	2011297961			
2009321054	<b>A61P 17/-</b>	2013205514			
2010318561		2013205515			
2011217771	2010213362	2013337768			
2012219019	2010243314				

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<b><u>B23K 26 /-</u></b>	<b><u>B32B 21 /-</u></b>	<b><u>B60R 16 /-</u></b>	<b><u>B65D 17 /-</u></b>	<b><u>B65D 90 /-</u></b>	2012331228 2012359751
2010234102	2014202375	2010212082	2012201910	2012201019	<b><u>C02F 103 /-</u></b>
<b><u>B23K 28 /-</u></b>	<b><u>B32B 27 /-</u></b>	<b><u>B60S 9 /-</u></b>	<b><u>B65D 19 /-</u></b>	<b><u>B65F 1 /-</u></b>	2010306775 2012331228
2010234102	2010270268 2010304617 2013203128 2013215434 2013262642	2010246537	2012201019	2010263654	<b><u>C02F 11 /-</u></b>
<b><u>B23K 31 /-</u></b>		<b><u>B60T 8 /-</u></b>	<b><u>B65D 23 /-</u></b>	<b><u>B65G 23 /-</u></b>	2012296831 2012331228
2010235826		2010213757	2012201910	<b><u>B65G 33 /-</u></b>	<b><u>C03C 3 /-</u></b>
<b><u>B23K 35 /-</u></b>	<b><u>B32B 3 /-</u></b>	<b><u>B60W 20 /-</u></b>	<b><u>B65D 25 /-</u></b>	2012322365	2010275513
2013241815	2010270268	2013221384	2012201019 2012201910	<b><u>B65G 53 /-</u></b>	<b><u>C04B 20 /-</u></b>
<b><u>B23K 37 /-</u></b>	<b><u>B32B 37 /-</u></b>	<b><u>B61L 27 /-</u></b>	<b><u>B65D 39 /-</u></b>	2012395729	2013206072
2011306789	2010270268 2014202375	2010319820	2009260868 2011241031 2012201910	<b><u>B65G 67 /-</u></b>	<b><u>C04B 26 /-</u></b>
<b><u>B23K 9 /-</u></b>	<b><u>B32B 39 /-</u></b>	<b><u>B61L 3 /-</u></b>		2012322365	2011331387
2010234102	2010270268	2010319820	<b><u>B65D 41 /-</u></b>	<b><u>B66F 3 /-</u></b>	<b><u>C04B 28 /-</u></b>
<b><u>B23Q 3 /-</u></b>	<b><u>B32B 5 /-</u></b>	<b><u>B62D 15 /-</u></b>	2009260868 2010310457 2012201910	2010246537	2011331387 2013206072
2011306789	2010332803	2011224053		<b><u>B67D 7 /-</u></b>	<b><u>C04B 35 /-</u></b>
<b><u>B25B 23 /-</u></b>	<b><u>B32B 7 /-</u></b>	<b><u>B62D 21 /-</u></b>	<b><u>B65D 43 /-</u></b>	2011260601	2010280429
2014202295	2010270268 2013203128 2013215434	2011207062	2009202131 2011241031 2012201910	<b><u>B82B 3 /-</u></b>	<b><u>C04B 41 /-</u></b>
<b><u>B25C 1 /-</u></b>	<b><u>B41M 3 /-</u></b>	<b><u>B62K 25 /-</u></b>		2010207950	2011215758
2009232228	2010215353	2012201003	<b><u>B65D 47 /-</u></b>	<b><u>C01B 17 /-</u></b>	<b><u>C07B 63 /-</u></b>
<b><u>B25J 19 /-</u></b>	<b><u>B44B 11 /-</u></b>	<b><u>B62M 11 /-</u></b>	2011241031 2012201910	2012219374	2009309323 2012366691
2009260153	2011371464	2011311151	<b><u>B65D 5 /-</u></b>	2012243313	<b><u>C07C 21 /-</u></b>
<b><u>B25J 9 /-</u></b>	<b><u>B60C 11 /-</u></b>	<b><u>B63B 1 /-</u></b>	2012201910 2012258343	<b><u>C01B 3 /-</u></b>	2013204160
2009260153	2012305209	2011291449	<b><u>B65D 51 /-</u></b>	2010302213	<b><u>C07C 213 /-</u></b>
<b><u>B26B 1 /-</u></b>	<b><u>B60C 9 /-</u></b>	<b><u>B63B 41 /-</u></b>	2011241031	<b><u>C01B 31 /-</u></b>	2012234102
2011371464	2010202120	2011291449	<b><u>B65D 55 /-</u></b>	2012206357	<b><u>C07C 217 /-</u></b>
<b><u>B26B 21 /-</u></b>	<b><u>B60G 11 /-</u></b>	2011291449	2009202131	<b><u>C01C 1 /-</u></b>	2012234102
2009307894	2012201003	<b><u>B64F 5 /-</u></b>	<b><u>B65D 65 /-</u></b>	2011273749 2012279322	<b><u>C07C 233 /-</u></b>
<b><u>B26B 5 /-</u></b>	<b><u>B60G 13 /-</u></b>	2011240828	2010304617	<b><u>C01D 1 /-</u></b>	2012234102
2011371464	2012201003	<b><u>B65B 35 /-</u></b>	<b><u>B65D 71 /-</u></b>	2012279322	<b><u>C07C 237 /-</u></b>
2009303450	<b><u>B60G 7 /-</u></b>	2010231282	2012240446	<b><u>C01D 15 /-</u></b>	2013358441
<b><u>B26F 1 /-</u></b>	2011207062 2012201003	<b><u>B65B 57 /-</u></b>	<b><u>B65D 81 /-</u></b>	2011338904	<b><u>C07C 241 /-</u></b>
2009303450	<b><u>B60K 17 /-</u></b>	2010231282	2010304617	<b><u>C01D 3 /-</u></b>	2013204101
<b><u>B27K 3 /-</u></b>	<b><u>B60L 11 /-</u></b>	<b><u>B65B 63 /-</u></b>	<b><u>B65D 85 /-</u></b>	2011338904	<b><u>C07C 311 /-</u></b>
2011335109	2011202185	2010231282	2009202131 2013201269	<b><u>C01F 11 /-</u></b>	2012238285
<b><u>B29C 33 /-</u></b>	2012306112 2012306113	<b><u>B65B 9 /-</u></b>	<b><u>B65D 88 /-</u></b>	2012279322	<b><u>C07C 407 /-</u></b>
2014202498	<b><u>B60R 1 /-</u></b>	2010263654	2012322365	<b><u>C02F 1 /-</u></b>	2009309323
<b><u>B29C 47 /-</u></b>	2013221841	<b><u>B65D 1 /-</u></b>		2010274473	<b><u>C07C 409 /-</u></b>
2013204663		2010259169			

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2009309323	2009307656	2010276441	2010314981	<b>C08L 71 /-</b>	<b>C10K 1 /-</b>
<b>C07C 43 /-</b>	<b>C07D 263 /-</b>	2010304740	2011312191		
2010320467	2009307656	2010313397	2012250281	2011265375	2012233555
<b>C07C 49 /-</b>	<b>C07D 277 /-</b>	2010337891	<b>C07K 19 /-</b>	<b>C08L 83 /-</b>	<b>C10L 1 /-</b>
2010320467	2009307656	<b>C07D 417 /-</b>	2010319425	2012383589	2010313432
<b>C07C 62 /-</b>	<b>C07D 285 /-</b>	2010233917	<b>C07K 7 /-</b>	<b>C09D 163 /-</b>	<b>C10L 5 /-</b>
2010320467	2009307656	2010247214	2010276441	2011296067	2012271767
<b>C07C 69 /-</b>	<b>C07D 295 /-</b>	2010304740	2010313397	<b>C09D 169 /-</b>	2012359380
		2010337891	<b>C08F 20 /-</b>		2012390659
2010320467	2010239340	<b>C07D 453 /-</b>	2012234102	2011217272	2013216554
<b>C07C 7 /-</b>	2010239341	2012238285	<b>C08F 220 /-</b>	<b>C09J 11 /-</b>	<b>C10L 9 /-</b>
	2012238285	<b>C07D 471 /-</b>	2011215758	2013203128	2012271767
2012366691	<b>C07D 303 /-</b>	2010233917	<b>C08F 251 /-</b>	<b>C09J 131 /-</b>	2012390659
<b>C07D 207 /-</b>	2012238285	<b>C07D 487 /-</b>	2010258789	2013203128	<b>C11B 1 /-</b>
2012238285	<b>C07D 307 /-</b>	2010276441	<b>C08G 59 /-</b>	<b>C09J 133 /-</b>	2013205514
<b>C07D 209 /-</b>	2009307656	2011297961	2011296067	2013203128	2013205515
2010233917	<b>C07D 309 /-</b>	2012238285	2012234102	<b>C09J 155 /-</b>	<b>C11D 17 /-</b>
2010337891	2014201286	<b>C07D 489 /-</b>	<b>C08G 64 /-</b>	2013203128	2011294721
<b>C07D 211 /-</b>	<b>C07D 311 /-</b>	2009300386	2011217272	<b>C09J 7 /-</b>	<b>C11D 3 /-</b>
2010239340	2010320467	2011306644	<b>C08G 65 /-</b>	2013203128	2011306676
2012238285	<b>C07D 333 /-</b>	<b>C07D 493 /-</b>	2009240662	2013215434	<b>C11D 7 /-</b>
<b>C07D 223 /-</b>	2009307656	2010276441	<b>C08G 73 /-</b>	<b>C09K 15 /-</b>	2010209328
2012238285	2010276441	<b>C07D 513 /-</b>	2013296320	2012366691	2011294721
<b>C07D 231 /-</b>	<b>C07D 401 /-</b>	2009322346	<b>C08G 75 /-</b>	<b>C09K 3 /-</b>	2011306676
2009307656	2010233917	<b>C07F 9 /-</b>	2013296320	2010280429	2011294721
2010304740	2010239522	2013205514	<b>C08J 3 /-</b>	2013204160	2011383308
<b>C07D 233 /-</b>	2010247214	2013205515	<b>C09K 5 /-</b>		<b>C12M 1 /-</b>
2009307656	2010304740	<b>C07H 21 /-</b>	2011265375	2013204160	2013205253
<b>C07D 235 /-</b>	2010313397	2011301777	<b>C08J 7 /-</b>		2014202766
2010233917	2010337891	2011312185	<b>C09K 8 /-</b>		<b>C12M 3 /-</b>
	2012238285	<b>C07J 71 /-</b>	2010304617	2010288352	2013205253
<b>C07D 239 /-</b>	<b>C07D 403 /-</b>	2013203998	<b>C08J 9 /-</b>	2011343384	<b>C12N 1 /-</b>
2010313397	2010233917	<b>C07K 1 /-</b>	2013204160	2012260957	2012313352
<b>C07D 241 /-</b>	2010304740	<b>C08K 3 /-</b>	<b>C08K 3 /-</b>	2013206072	2013203073
2010239340	2010313397	2009298731	2012323110	2013266772	
2012238285	2010337891	2010229713	<b>C08K 5 /-</b>	2012271767	<b>C10G 3 /-</b>
<b>C07D 243 /-</b>	2012238285	2012322949	2012291281		<b>C12N 15 /-</b>
	<b>C07D 407 /-</b>	<b>C07K 14 /-</b>	2012383589	2010307095	2009279458
2012238285	2013205514	2009298731	2010307095	<b>C10G 31 /-</b>	2010210083
<b>C07D 249 /-</b>	<b>C07D 409 /-</b>	2010210083	<b>C08L 101 /-</b>		2010305765
2009307656	2009307656	2011231998	2012291281	2010307095	2010314981
<b>C07D 257 /-</b>	2010233917	2012320088	2012293188	<b>C10G 73 /-</b>	2010319425
	2010276441	2013201117	<b>C08L 33 /-</b>		2011231998
2012238285	<b>C07D 413 /-</b>	2013205112	2012233555	<b>C10J 3 /-</b>	2011296209
<b>C07D 261 /-</b>	2010233917	2009246430	2012288216		2012201233
	2010247214	2010229713			2012320088
		2010298768			2013200793
					<b>C12N 5 /-</b>
					2009302804
					2010355614

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2012202481		<b><u>C25C 7 /-</u></b>		2012294876	<b><u>F04D 29 /-</u></b>
2012291281	<b><u>C21C 7 /-</u></b>		<b><u>E05B 13 /-</u></b>	2013206072	
2012313352		2011270251			2012254972
2012320088	2009308639	2012234150	2012208956	<b><u>E21B 47 /-</u></b>	<b><u>F15B 13 /-</u></b>
2013203073					
	<b><u>C21D 9 /-</u></b>	<b><u>D21H 17 /-</u></b>	<b><u>E05B 19 /-</u></b>	2012225422	2011258799
<b><u>C12N 7 /-</u></b>	2010235826	2011295397	2012367474	2012294876	
		2011335109		<b><u>E21B 49 /-</u></b>	<b><u>F16B 13 /-</u></b>
2010305765	<b><u>C22B 1 /-</u></b>	<b><u>D21H 21 /-</u></b>	2012208956	2012294876	2011331387
2013205112		2011335109		<b><u>E21C 25 /-</u></b>	<b><u>F16B 15 /-</u></b>
	2011241550		<b><u>E05B 63 /-</u></b>	2011317571	2013203783
<b><u>C12N 9 /-</u></b>	<b><u>C22B 15 /-</u></b>	<b><u>E01B 1 /-</u></b>	2009212876	<b><u>E21C 29 /-</u></b>	<b><u>F16B 25 /-</u></b>
	2011270251	2011244434		2011317571	2010200204
2011301777		<b><u>E01B 11 /-</u></b>	2011202246		
2012201233	<b><u>C22B 21 /-</u></b>	2010235826	<b><u>E05C 19 /-</u></b>	<b><u>E21C 41 /-</u></b>	<b><u>F16B 33 /-</u></b>
2012322949	2012286482	2011224053	2011202246	2011317571	2010200204
		<b><u>E01C 19 /-</u></b>		2013393304	
<b><u>C12P 19 /-</u></b>	<b><u>C22B 23 /-</u></b>	2011224053	<b><u>E05F 1 /-</u></b>	<b><u>E21D 20 /-</u></b>	<b><u>F16B 5 /-</u></b>
	2012286482	<b><u>E01C 9 /-</u></b>	2010285684	2011331387	2013203783
2011340553		2010247235	<b><u>E05F 3 /-</u></b>	2013204193	<b><u>F16D 41 /-</u></b>
2013205253	<b><u>C22B 23 /-</u></b>	<b><u>E01F 15 /-</u></b>	2010285684	<b><u>E21D 21 /-</u></b>	2011202185
	2011241550	2008261143		2008352050	<b><u>F16F 1 /-</u></b>
<b><u>C12P 21 /-</u></b>	2011270251	<b><u>E04B 1 /-</u></b>	<b><u>E06C 1 /-</u></b>	2013204193	2012201003
	2011341871	2009318168	2013200666	<b><u>F01D 25 /-</u></b>	<b><u>F16F 13 /-</u></b>
2009246430	2012286482	2010246910	<b><u>E21B 10 /-</u></b>	2011240828	2012201003
	2011341871	2012202927	2010222881	<b><u>F01N 11 /-</u></b>	<b><u>F16F 15 /-</u></b>
<b><u>C12P 7 /-</u></b>	2013358441	<b><u>E04B 7 /-</u></b>	2011271363	2012295349	2011291177
	2014310164	2012202927	2013204232	<b><u>F01N 3 /-</u></b>	<b><u>F16F 7 /-</u></b>
2011273151	<b><u>C22B 3 /-</u></b>	<b><u>E04C 1 /-</u></b>	2010200137	2012240909	2012201003
2013273693		2009318168	<b><u>E21B 19 /-</u></b>	<b><u>F02D 41 /-</u></b>	<b><u>F16H 3 /-</u></b>
	2011241550	<b><u>E04D 13 /-</u></b>	2010200137	2010313432	2011311151
<b><u>C12Q 1 /-</u></b>	2011270251	2012265581	<b><u>E21B 21 /-</u></b>	<b><u>F02G 1 /-</u></b>	<b><u>F16H 57 /-</u></b>
	2011341871	<b><u>E04D 3 /-</u></b>	2012346900	2013200045	2011209789
2009215441	2012286482	2010200204	<b><u>E21B 27 /-</u></b>	<b><u>F02M 37 /-</u></b>	2011311151
2009280078	2013358441	<b><u>E04F 15 /-</u></b>	2012223752	2010313432	<b><u>F16K 1 /-</u></b>
2010233549	2014310164	2010246910	<b><u>E21B 33 /-</u></b>	<b><u>F03D 3 /-</u></b>	2011359532
2011222558	<b><u>C22B 5 /-</u></b>	<b><u>E04G 9 /-</u></b>	2012367394	2011304716	2012202563
2011223002	2009295258	2014202375	<b><u>E21B 34 /-</u></b>	<b><u>F03D 9 /-</u></b>	<b><u>F16K 11 /-</u></b>
2011243310		<b><u>E04H 12 /-</u></b>	2012202563	2011304716	2011258799
2011301777	<b><u>C22B 59 /-</u></b>	2008261143	<b><u>E21B 41 /-</u></b>	<b><u>F04B 49 /-</u></b>	<b><u>F16K 25 /-</u></b>
2013200793	2014310164	<b><u>E04H 17 /-</u></b>	2013203365	2012258346	2011359532
2013205253		2011202641	<b><u>E21B 43 /-</u></b>		<b><u>F16K 3 /-</u></b>
2013337768	<b><u>C22B 7 /-</u></b>	2011235973		<b><u>F04D 13 /-</u></b>	2011359532
	2013358441	<b><u>E04H 5 /-</u></b>	2010288352	2012254972	<b><u>F16K 31 /-</u></b>
<b><u>C12R 1 /-</u></b>	2013358441		2010322837		
	2013358441		2011317571		
2011243310	<b><u>C22C 19 /-</u></b>				
	2012265581				
<b><u>C13B 10 /-</u></b>	2013241815				
	<b><u>C22C 29 /-</u></b>				
2013273693	2013241815				
	<b><u>C22C 38 /-</u></b>				
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	<b><u>C22C 38 /-</u></b>				
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	<b><u>C22C 38 /-</u></b>				
<b><u>C14C 11 /-</u></b>	2009308639				
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	<b><u>C25C 1 /-</u></b>				
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	<b><u>C25C 3 /-</u></b>				
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	<b><u>C25C 3 /-</u></b>				
2009295258	2012219174				
	<b><u>C21C 5 /-</u></b>				
2009295258	2012219174				
	<b><u>C21C 5 /-</u></b>				
2009295258	2012219174				

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2011258799	2010246407	<b>G01B 11 /-</b>	<b>G01N 35 /-</b>	2009285780	2010295468
<b>F16L 1 /-</b>	<b>F24J 2 /-</b>	2012329324	2011216253	2012221821	2011253221
2011306789	2011259728	<b>G01B 21 /-</b>	<b>G01P 1 /-</b>	2013203898	2012217632
<b>F16L 21 /-</b>	2011291177	2011306789	2012323110	<b>G06F 17 /-</b>	2012326593
2012222862	<b>F25B 23 /-</b>	<b>G01C 21 /-</b>	<b>G01P 15 /-</b>	2010322837	2013201646
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<b>F16L 55 /-</b>	2013200045	2012323110	2013201380	2012202111	2012258449
2012395729	<b>F25J 3 /-</b>	<b>G01D 4 /-</b>	<b>G01R 22 /-</b>	2012205357	<b>G06T 1 /-</b>
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2011312598	<b>F27D 3 /-</b>	<b>G01F 23 /-</b>	<b>G01S 5 /-</b>	2010295468	<b>G07B 15 /-</b>
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2011312598	<b>F27D 99 /-</b>	2011375142	<b>G01V 1 /-</b>	2013201297	<b>G07D 7 /-</b>
<b>F21S 8 /-</b>	2010246407	<b>G01G 17 /-</b>	2013200589	2012332957	2010215353
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<b>F21V 3 /-</b>	2011209789	<b>G01J 5 /-</b>	2012306306	<b>G06F 3 /-</b>	<b>G07F 17 /-</b>
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<b>F21V 7 /-</b>	2012208126	<b>G01L 3 /-</b>	2012362545	2012204570	2012202111
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<b>F23J 15 /-</b>	2011209789	2014202295	2010213618	2012284043	2010241417
2012206357	<b>F28F 9 /-</b>	<b>G01N 21 /-</b>	<b>G06F 7 /-</b>	2012346423	<b>G08B 3 /-</b>
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2011253366	<b>F28G 13 /-</b>	<b>G01N 27 /-</b>	<b>G02C 7 /-</b>	2010230671	<b>G08G 5 /-</b>
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2011267350	<b>F41A 23 /-</b>	2010298768	2012304914	2011306746	<b>G09B 23 /-</b>
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		2011216253	<b>G06F 11 /-</b>	2013201297	<b>H01L 31 /-</b>
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		2012250281	<b>G06F 15 /-</b>	<b>G06Q 50 /-</b>	
		2013205532			
		2013337768			

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<b><u>H01M 10 /-</u></b>		2012239436
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2013358441	2011234567	2012239436
<b><u>H01M 2 /-</u></b>	<b><u>H04L 1 /-</u></b>	<b><u>H04W 36 /-</u></b>
2012367474	2012217146	2012203206
<b><u>H01M 8 /-</u></b>	<b><u>H04L 12 /-</u></b>	<b><u>H04W 4 /-</u></b>
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<b><u>H01Q 1 /-</u></b>	2012261536	2012326593
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<b><u>H02H 3 /-</u></b>	<b><u>H04L 29 /-</u></b>	<b><u>H04W 40 /-</u></b>
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	2012205357	
<b><u>H02H 7 /-</u></b>	<b><u>H04L 9 /-</u></b>	<b><u>H04W 68 /-</u></b>
2011279903	2009323748	2014202423
	2012242895	
<b><u>H02J 3 /-</u></b>	2012332957	<b><u>H04W 72 /-</u></b>
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<b><u>H02J 7 /-</u></b>	<b><u>H04M 1 /-</u></b>	<b><u>H04W 74 /-</u></b>
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2012254972	2013204345	2012354454
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2012306113	<b><u>H04M 3 /-</u></b>	<b><u>H04W 84 /-</u></b>
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2011377670		2014202423
	<b><u>H04N 21 /-</u></b>	
<b><u>H02M 1 /-</u></b>	2012262242	<b><u>H05B 1 /-</u></b>
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	<b><u>H04N 5 /-</u></b>	<b><u>H05B 37 /-</u></b>
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2011279903	2013204322	2013204208
	2013204326	
<b><u>H02P 29 /-</u></b>	<b><u>H04N 7 /-</u></b>	<b><u>H05B 6 /-</u></b>
2013219020	2011324322	2012307521
	2012248646	
<b><u>H03J 5 /-</u></b>	2012289870	<b><u>H05K 5 /-</u></b>
2013221841	2013201669	2012367474
	2013204322	
<b><u>H04B 1 /-</u></b>	2013204326	
2011294049		
2013221841	<b><u>H04Q 11 /-</u></b>	
	2011234567	
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2013201669		

**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) Innovia Security Pty Ltd  
 (11) AU-B-2015100385  
 (21) 2015100385 (22) 26.03.2015  
 (54) AN APERIODIC MOIRÉ SECURITY ELEMENT AND METHOD FOR PRODUCTION THEREOF  
 (51) Int. Cl.  
     **B42D 25/342** ( 2014.01 )  
     **B41M 3/14** ( 2006.01 )  
     **B42D 25/29** ( 2014.01 )  
 (45) 02.07.2015  
 (72) Power, Gary Fairless  
 (74) Watermark Patent and Trade Marks Attorneys

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(21) 2014101135 (22) 12.09.2014  
 (54) USB CHARGER  
 (51) Int. Cl.  
     **H01R 13/66** ( 2006.01 )  
     **H01R 13/648** ( 2006.01 )  
     **H01R 31/06** ( 2006.01 )  
 (45) 02.07.2015  
 (62) 2011334615  
 (72) de Man, Gerrit  
 (74) Madderns Patent & Trade Mark Attorneys

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(71) Innovia Security Pty Ltd  
 (11) AU-B-2015100393  
 (21) 2015100393 (22) 27.03.2015  
 (54) Modulated Surface Relief Structure  
 (51) Int. Cl.  
     **B42D 25/40** ( 2014.01 )  
     **B42D 25/00** ( 2014.01 )  
 (45) 02.07.2015  
 (72) Power, Gary Fairless; Yerramilli, Ramprakash; Jolic, Karlo  
 (74) Watermark Patent and Trade Marks Attorneys

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(71) Trelleborg Engineered Systems Australia Pty Ltd  
 (11) AU-B-2014100718  
 (21) 2014100718 (22) 25.06.2014  
 (54) FLEXIBLE LINER FLAPS FOR HOPPERS OR CHUTES  
 (51) Int. Cl.  
     **B65G 11/16** ( 2006.01 )  
     **B65D 88/26** ( 2006.01 )  
     **B65G 47/18** ( 2006.01 )  
 (45) 02.07.2015  
 (72) Neville, Darrin John; Cage, Jeffrey Bruce; Dawe, Karen Louise  
 (74) Fisher Adams Kelly Pty Ltd

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(71) Roy Gripske & Sons Pty Ltd  
 (11) AU-B-2014101168  
 (21) 2014101168 (22) 22.09.2014  
 (54) A BLADE FOR A BRUSH CUTTER  
 (51) Int. Cl.  
     **A01D 1/12** ( 2006.01 )  
 (31) 2014901308 (32) 09.04.14 (33) AU  
 (45) 02.07.2015  
 (72) Gripske, Paul  
 (74) Cullens Patent and Trade Mark Attorneys

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(71) Schneider Electric (Australia) Pty Limited  
 (11) AU-B-2014101133  
 (21) 2014101133 (22) 12.09.2014  
 (54) CONNECTOR ARRANGEMENT FOR USB CHARGER  
 (51) Int. Cl.  
     **H01R 13/66** ( 2006.01 )  
     **H01R 13/648** ( 2006.01 )  
     **H01R 31/06** ( 2006.01 )  
 (45) 02.07.2015  
 (62) 2011334615  
 (72) de Man, Gerrit  
 (74) Madderns Patent & Trade Mark Attorneys

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(71) Schneider Electric (Australia) Pty Limited  
 (11) AU-B-2014101135



**Numerical Index**

**2014100718** Trelleborg Engineered Systems Australia Pty Ltd  
**2014101133** Schneider Electric (Australia) Pty Limited  
**2014101135** Schneider Electric (Australia) Pty Limited  
**2014101168** Roy Gripske & Sons Pty Ltd  
**2015100385** Innovia Security Pty Ltd  
**2015100393** Innovia Security Pty Ltd

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2014101135

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2014101133

2014101135

**Opposition Proceedings**

(The name in parentheses is that of the opponent)

**Opposition Lodged**

2010270301 **DSM IP Assets B.V.** ( Novozymes A/S )

**Opposition Withdrawn**

2005221166 **Monsanto Technology LLC** ( Nufarm Australia Limited )

2010332372 **WeilPartner Products AS** ( ICON Engineering Pty Ltd )

**Opposition Dismissed**

2010101401 **Mills, D.** ( Lumik Group Pty Ltd )

2011295472 **TAKRAF GmbH** ( ThyssenKrupp AG )

**Patents Granted**

**Standard Patents**

2007231809	2007360156	2007361462	2008268463
2008282785	2008291733	2008299885	2008302009
2008310796	2008311434	2008329676	2008338204
2008346758	2008348022	2008354407	2008359880
2009204441	2009206166	2009212972	2009217411
2009217606	2009221773	2009222510	2009225291
2009228350	2009230802	2009232004	2009236095
2009236220	2009236224	2009237444	2009238210
2009239896	2009240881	2009246516	2009251449
2009253160	2009255399	2009257881	2009260122
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2009274569	2009275932	2009275959	2009276222
2009280843	2009282897	2009288353	2009291608
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2009322206	2009322499	2009329261	2009331076
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2010201337	2010204043	2010206469	2010206512
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2011273218	2011279062	2011280265	2011281336

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**Standard Patents**

2011285134	2011286211	2011287352	2011287595
2011289445	2011290505	2011293307	2011293658
2011293716	2011298029	2011299604	2011303799
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2014101545	2015100132	2015100556	2015100576
2015100583	2015100649	2015100653	2015100669
2015100675	2015100683	2015100695	2015100702
2015100706	2015100714	2015100720	2015100723
2015100724	2015100728	2015100729	2015100733
2015100734	2015100742	2015100743	2015100744
2015100745			

**Assignments Registered**

2001237678	Nokia Corporation	The patent has been assigned to <b>Nokia Technologies Oy</b>
2001258380	Nokia Corporation	The patent has been assigned to <b>Nokia Technologies Oy</b>
2001282157	Nokia Corporation	The patent has been assigned to <b>Nokia Technologies Oy</b>
2001295825	Nokia Corporation	The patent has been assigned to <b>Nokia Technologies Oy</b>
2002210799	Nokia Corporation	The patent has been assigned to <b>Nokia Technologies Oy</b>
2002217135	Nokia Corporation	The patent has been assigned to <b>Nokia Technologies Oy</b>
2002218219	Nokia Corporation	The patent has been assigned to <b>Nokia Technologies Oy</b>
2002231829	Nokia Corporation	The patent has been assigned to <b>Nokia Technologies Oy</b>

**Assignments Registered**

2002237476	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2002240963	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2002246172	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2002304333	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2002311507	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2002311540	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2002314473	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2002324085	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2002329518	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2002334271	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2002334329	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2002345133	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2002351015	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2002359548	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2002368267	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
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2003256000	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2003281101	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to

**Assignments Registered**

2003281127	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2003281378	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2003298477	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2003304189	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
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2004306553	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2004306977	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2004306985	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2004306986	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2004309431	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2004309939	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2004315079	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2004315680	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2004317678	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2004318925	Nokia Corporation <b>Nokia Technologies Oy</b>	The patent has been assigned to
2005201990	Microsoft Corporation to <b>Microsoft Technology Licensing, LLC</b>	The patent has been assigned to
2005201996	Microsoft Corporation to <b>Microsoft Technology Licensing, LLC</b>	The patent has been assigned to
2005202252	Microsoft Corporation to <b>Microsoft Technology Licensing, LLC</b>	The patent has been assigned to
2005202716	Microsoft Corporation to <b>Microsoft Technology Licensing, LLC</b>	The patent has been assigned to



**Assignments Registered**

2005237165 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2005237167 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2005239509 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2005239627 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2005239707 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2005241238 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

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2005241681 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

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2005246946 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2005249033 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

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2005264062 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2005268492 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2005268493 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2005269370 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2005270942 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2005270966 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

**Assignments Registered**

2005278898 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2005284734 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2005284753 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2005285108 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2005286172 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

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2005311223 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2005317777 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2005317786 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2005329409 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2005329410 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2005331259 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2005333115 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2005337961 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2006200047 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2006200154 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2006200199 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2006200226 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2006200230 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

**Assignments Registered**

2006200285 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2006200309 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2006200383 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2006200483 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2006201069 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2006203441 Fonterra Co-Operative Group Limited The patent has been assigned to **Insight Genomics Limited**

2006205613 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2006208939 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2006211991 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2006217646 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2006220489 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2006222379 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2006233279 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

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2006240541 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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**Assignments Registered**

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2006262706 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2006264598 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2006264667 Blake, Stephen; Blake, Vanessa The patent has been assigned to **Dreamgenii Limited**

2006266227 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2006268124 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2006270171 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2006280178 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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**Assignments Registered**

2007227679 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2007232195 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2007235540 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2007237319 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

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2007257446 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

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2007270867 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

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**Assignments Registered**

2007310903 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2007311476 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

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2007316108 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

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2008207622 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2008207630 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2008212898 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2008233406 Fonterra Co-Operative Group Limited The patent has been assigned to **Insight Genomics Limited**

2008242129 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2008246695 Sony Corporation The patent has been assigned to **JOLED INC.**

2008254089 Sony Corporation The patent has been assigned to **JOLED INC.**

2008254180 Sony Corporation The patent has been assigned to **JOLED INC.**

2008258912 Sony Corporation The patent has been assigned to **JOLED INC.**

2008259448 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2008265175 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2008269339 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2008273295 Sony Corporation The patent has been assigned to **JOLED INC.**

**Assignments Registered**

2008273388 Sony Corporation The patent has been assigned to **JOLED INC.**

2008273569 Sony Corporation The patent has been assigned to **JOLED INC.**

2008288153 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2008294388 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2008303219 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2008315659 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2008330292 Fonterra Co-Operative Group Limited The patent has been assigned to **Insight Genomics Limited**

2008346232 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2008348043 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2008350547 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2009208906 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2009211153 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2009213729 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2009233486 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2009237529 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2009241985 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2009247992 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2009254903 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2009312680 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2009326933 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2009357162 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2010201294 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2010201826 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2010212245 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

**Assignments Registered**

2010212579 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2010238551 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2010240769 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2010249173 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2010264102 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2010264624 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2010302368 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2011200136 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2011200375 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2011200508 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2011200838 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2011201522 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2011201708 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2011202791 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2011202919 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2011205054 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2011224018 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2012200600 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2012200858 Microsoft Corporation The patent has been assigned to **Microsoft Technology Licensing, LLC**

2012201114 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2012201889 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2012202346 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2012203961 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

2012216719 Nokia Corporation The patent has been assigned to **Nokia Technologies Oy**

**Assignments Registered**

- 201222525 Shockfish S.A. The patent has been assigned to **Tinynode S.A.**
- 2013101641 Purple Line Pty Ltd The patent has been assigned to **OPUS RV Pty Ltd**
- 2013101700 Purple Line Pty Ltd The patent has been assigned to **OPUS RV Pty Ltd**
- 2013200173 Purple Line Pty Ltd The patent has been assigned to **OPUS RV Pty Ltd**
- 2015100308 Purple Line Pty Ltd The patent has been assigned to **OPUS RV Pty Ltd**

**Discharge of a Mortgage**

- 2001241867 Discharge of a Mortgage was made in the Register on 22.06.2015 .
- 2002252636 Discharge of a Mortgage was made in the Register on 22.06.2015 .
- 2003210544 Discharge of a Mortgage was made in the Register on 22.06.2015 .
- 2003215391 Discharge of a Mortgage was made in the Register on 22.06.2015 .
- 2003220669 Discharge of a Mortgage was made in the Register on 22.06.2015 .
- 2003251406 Discharge of a Mortgage was made in the Register on 22.06.2015 .
- 2003302340 Discharge of a Mortgage was made in the Register on 22.06.2015 .
- 2004216189 Discharge of a Mortgage was made in the Register on 22.06.2015 .
- 2004227352 Discharge of a Mortgage was made in the Register on 22.06.2015 .
- 2005250233 Discharge of a Mortgage was made in the Register on 22.06.2015 .
- 2005316581 Discharge of a Mortgage was made in the Register on 22.06.2015 .
- 2006339057 Discharge of a Mortgage was made in the Register on 22.06.2015 .
- 2007201180 Discharge of a Mortgage was made in the Register on 22.06.2015 .

**Extensions of Term of Standard Patents**

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

**Applications Accepted**

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

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

2008211981 **Takeda Pharmaceutical Company Limited**

The earliest first regulatory approval date provided by the patentee 10 Feb 2015

For the goods OSENI 12.5/15 12.5 mg alogliptin (as benzoate)/ 15 mg pioglitazone (as hydrochloride)

**Extensions of Term of Standard Patents**

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

**Applications Accepted**

Address for service in Australia: Griffith Hack GPO Box 4164 Sydney NSW 2001

**Extensions granted**

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

2006274865 **Medivir AB; Janssen Sciences Ireland UC**

The earliest first regulatory approval date provided by the patentee 18 Jul 2014

For the goods OLYSIO simeprevir (as sodium)

Extension of Term of patent pursuant to Section 77 expires on 18 Jul 2029

**Corrigenda**

In Vol 29 , No 13 , Page(s) 2081 under the heading **Applications Accepted - Name Index** Under the name Woodside Energy Technologies Pty Ltd, Application No. 2014224153, under INID (54) correct the title to read SYSTEM AND METHOD FOR HEADING CONTROL OF A FLOATING LNG VESSEL USING A SET OF REAL-TIME MONITORED HULL INTEGRITY DATA

In Vol 29 , No 13 , Page(s) 2081 under the heading **Applications Accepted - Name Index** Under the name Woodside Energy Technologies Pty Ltd, Application No. 2014224154, under INID (54) correct the title to read SYSTEM AND METHOD FOR HEADING CONTROL OF A FLOATING LNG VESSEL USING A SET OF REAL-TIME MONITORED CARGO CONTAINMENT SYSTEM STRAIN DATA

In Vol 29 , No 19 , Page(s) 2857 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Gelita AG, Application No. 2013343685, under INID (71) correct the applicant name to GELITA AG

In Vol 29 , No 19 , Page(s) 2857 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Galderma S.A., Application No. 2013346891, under INID (72) correct the co-inventor to Mazeau, Laetitia

In Vol 29 , No 21 , Page(s) 3136 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2012** Delete all reference to 2012284875.

In Vol 29 , No 21 , Page(s) 3220 under the heading **Applications Accepted - Name Index** Under the name Frank F. E. Mayer, Application No. 2012331436, under INID (54) correct the title to read Holding device for cards and/or notes

In Vol 29 , No 22 , Page(s) 3326 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Sport on the Roll CC, Application No. 2013336203, under INID (71) correct the applicant name to Sport On the Roll CC

In Vol 29 , No 23 , Page(s) 3445 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Colgate-Palmolive Company, Application No. 2012398397, under INID (72) correct the co-inventor to Huang, Xiaoyi

In Vol 29 , No 24 , Page(s) 3518 under the heading **Provisional Applications Filed - Name Index** Under the name John Mark Back-

**Corrigenda**

er, Application 2015902257, Under INID (22) correct the date to read 6.06.2015

In Vol 29 , No 24 , Page(s) 3523 under the heading **Complete Applications Filed - Name Index** Under the name Guangdong Midea Kitchen Appliances Manufacturing Co., Ltd., Application No. 2015203222, under INID (71) add co-applicant Midea Group Co., Ltd.

In Vol 29 , No 24 , Page(s) 3524 under the heading **Complete Applications Filed - Name Index** Under the name KRAFT FOODS GLOBAL BRANDS LLC, Application No. 2015203194, under INID (54) correct the title to read CONFECTIONERY COMPOSITION, ARTICLE, METHOD, AND APPARATUS

In Vol 29 , No 24 , Page(s) 3525 under the heading **Complete Applications Filed - Name Index** Under the name Secure First Corp., Application No. 2015203172, under INID (71) correct the applicant name to Security First Corp.

In Vol 29 , No 24 , Page(s) 3525 under the heading **Complete Applications Filed - Name Index** Delete all reference to Application No. 2015203238

In Vol 29 , No 4 , Page(s) 782 under the heading **Applications Accepted - Name Index** Under the name Dow AgroSciences LLC, Application No. 2013205601, under INID (72) correct the co-inventor to read Toledo, Sandra G.

In Vol 29 , No 4 , Page(s) 782 under the heading **Applications Accepted - Name Index** Under the name Dow AgroSciences LLC, Application No. 2013205609, under INID (72) correct the co-inventor to read Braxton, Leon B.

**Specifications Republished**

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

2008354058	<b>SCA Hygiene Products AB</b>
2009235622	<b>Biotest AG</b>
2010315989	<b>Fisher &amp; Paykel Healthcare Limited</b>
2011369095	<b>Sumitomo Wiring Systems, Ltd.</b>
2013204571	<b>Sunshine Heart Company Pty Limited</b>