



**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.

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 30 Sep 2014 .

<p>(71) 5B AUSTRALIA PRT LIMITED (21) 2014903954 (22) 03.10.2014 (54) Solar Photovoltaic Array</p>	<p>(71) ARISTOCRAT TECHNOLOGIES AUSTRALIA PTY LIMITED (21) 2014903863 (22) 29.09.2014 (54) A gaming machine and a method of gaming thereon</p>	<p>(71) Australasian Pork Research Institute Ltd (21) 2014903895 (22) 30.09.2014 (54) Method</p>
<p>(71) Abraham, C. (21) 2014903889 (22) 30.09.2014 (54) BED AND BED INSERT WITH POSTURAL SUPPORT</p>	<p>(71) ARISTOCRAT TECHNOLOGIES AUSTRALIA PTY LIMITED (21) 2014903867 (22) 29.09.2014 (54) A gaming machine and a method of playing a game thereon</p>	<p>(71) AUSTRALIAN PREBUILD GROUP PTY LTD (21) 2014903882 (22) 30.09.2014 (54) BUILDING SYSTEM AND METHOD</p>
<p>(71) Accessible Publishing Systems Pty Ltd (21) 2014903861 (22) 26.09.2014 (54) Learning systems and methods</p>	<p>(71) Aristocrat Technologies Australia Pty Limited (21) 2014903909 (22) 29.09.2014 (54) A METHOD OF GAMING, A GAMING SYSTEM AND A GAME CONTROLLER</p>	<p>(71) BECON PTY LTD (21) 2014903890 (22) 30.09.2014 (54) AN ABRASION RESISTANT MATERIAL AND METHOD OF CONSTRUCTION</p>
<p>(71) Adelaide Research &amp; Innovation Pty Ltd; Monash IVF Group (21) 2014903950 (22) 03.10.2014 (54) Methods, media and products for culturing embryos</p>	<p>(71) Aristocrat Technologies Australia Pty Limited (21) 2014903915 (22) 29.09.2014 (54) A METHOD OF GAMING, A GAMING SYSTEM AND A GAME CONTROLLER</p>	<p>(71) Biggin Pty Ltd (21) 2014903896 (22) 30.09.2014 (54) A Feeder Assembly</p>
<p>(71) Admedus Vaccines Pty Ltd (21) 2014903921 (22) 01.10.2014 (54) THERAPEUTIC METHOD</p>	<p>(71) Aristocrat Technologies Australia Pty Limited (21) 2014903917 (22) 29.09.2014 (54) GAMING MACHINES, METHODS OF GAMING AND GAMING SYSTEMS</p>	<p>(71) Biggin Pty Ltd (21) 2014903897 (22) 30.09.2014 (54) A Drinker Assembly</p>
<p>(71) Albert, C. (21) 2014903942 (22) 30.09.2014 (54) A head neck rest for an automobile seat which comprises of a contoured head section with a concave area to locate the cranium of the head and a convex section to support the neck. The head neck rest has an adjustable mechanism to accomodate vehicles with a narrow distance between the locating posts that fir into the top of a vehicle seat as well as those vehicle seats with a wider distance between the locating posts.</p>	<p>(71) Aristocrat Technologies Australia Pty Limited (21) 2014903918 (22) 29.09.2014 (54) A METHOD OF GAMING, A GAMING SYSTEM AND A GAME CONTROLLER</p>	<p>(71) Bladestop Pty Limited (21) 2014903866 (22) 29.09.2014 (54) Operator Protection System for Electric Saw</p>
<p>(71) Aristocrat Technologies Australia Pty Limited (21) 2014903905 (22) 29.09.2014 (54) GAMING MACHINES, METHODS OF GAMING AND GAMING SYSTEMS</p>	<p>(71) ASSEMBLY ELECTRONICS PTY LTD (21) 2014903946 (22) 03.10.2014 (54) A Power Rail Ensemble</p>	<p>(71) Blood, T. (21) 2014903873 (22) 30.09.2014 (54) Tooth-Restoration Boundary Detection System</p>
		<p>(71) Blood, T. (21) 2014903885 (22) 30.09.2014 (54) Subsurface Diagnostic Imaging Of Dental Structures Using Light</p>

Provisional Applications Filed - Name Index cont'd

(71) BondScott Nominees Pty. Ltd.; McGrath Investments (Vic.) Pty. Ltd.; Mynix Pty. Ltd.  
 (21) 2014903864 (22) 29.09.2014  
 (54) IMPROVED SUPPORT MEANS FOR FORMWORK

(71) Breville Pty Limited  
 (21) 2014903854 (22) 26.09.2014  
 (54) Pizza Cooker

(71) CAVLOVIC, A.  
 (21) 2014903924 (22) 01.10.2014  
 (54) BASE ARRANGEMENT

(71) CMTE Development Limited  
 (21) 2014903855 (22) 26.09.2014  
 (54) Device and method for monitoring earth composition while drilling boreholes

Comer, T. see Ngaha, K.  
 (21) 2014903879

Comer, W. see Ngaha, K.  
 (21) 2014903879

(71) Congerton, P.  
 (21) 2014903887 (22) 30.09.2014  
 (54) Cover for Portable Electronic Device

(71) Corgat, G.  
 (21) 2014903910 (22) 01.10.2014  
 (54) Post Levelling Device

(71) CURTIN UNIVERSITY OF TECHNOLOGY  
 (21) 2014903932 (22) 02.10.2014  
 (54) A LUPIN FLOUR BASED FOODSTUFF AND A METHOD OF MANUFACTURING A LUPIN FLOUR BASED FOODSTUFF

(71) Damark Pty Ltd  
 (21) 2014903869 (22) 29.09.2014  
 (54) Multi Purpose Intraoral Device

(71) Dilkes, R.  
 (21) 2014903939 (22) 03.10.2014  
 (54) ELECTRICAL CONTACTOR (RELAY) DRIVER METHOD REQUIRING VERY LOW POWER FOR THE CONTACTOR TO REMAIN IN THE ON STATE

(71) Edquist, A.  
 (21) 2014903868 (22) 29.09.2014  
 (54) Bicycle safety indicator light system

(71) EMBERTEC PTY LTD  
 (21) 2014903923 (22) 01.10.2014  
 (54) POWER ALLOCATION SYSTEM

(71) EMPIRE IP PTY LTD  
 (21) 2014903856 (22) 26.09.2014  
 (54) System and method for multi-vendor location based delivery platform.

(71) Fabris, H.  
 (21) 2014903881 (22) 30.09.2014  
 (54) A bottle for conversion to a drinking glass

(71) Genetic Technologies Limited  
 (21) 2014903898 (22) 30.09.2014  
 (54) Methods for assessing the risk of developing breast cancer

(71) gillett, m.  
 (21) 2014903862 (22) 28.09.2014  
 (54) Its a garment hanger or towel hanger for extra marketing and has a novelty item insert that can be used for fun or convenue So its a wooden ,plastic, ect solid hanger that has an pop out insert that pops out eg beach bats, frizby, hand surfer,or anything that can be made to fit garment hanger its held in place bye tabs, and is simple snapped out bye brakeing smlall tabs that hold it in place..

(71) Global Phytoganics Ltd.  
 (21) 2014903928 (22) 02.10.2014  
 (54) Herbal mixtures, methods of making them and methods using them

(71) Global Phytoganics Ltd.  
 (21) 2014903930 (22) 02.10.2014  
 (54) Herbal mixtures

(71) Griffith University  
 (21) 2014903870 (22) 29.09.2014  
 (54) Periodontal tissue grafts

(71) GROUND SUPPORT SERVICES PTY LIMITED  
 (21) 2014903922 (22) 01.10.2014  
 (54) A Sensing Rock Bolt System

(71) Hamilton, B.  
 (21) 2014903860 (22) 28.09.2014  
 (54) ROLLED SHEET INSTALLATION DEVICE

(71) HENDON SEMICONDUCTORS PTY LTD  
 (21) 2014903903 (22) 01.10.2014  
 (54) AN ENCLOSURE ARRANGEMENT FOR A LIGHT DIMMER CONTROL-

LER MOUNTABLE TO AN ELECTRIC-AL WALL PLATE

(71) HENRY, L.  
 (21) 2014903935 (22) 02.10.2014  
 (54) EMERGENCY DEVICE

(71) Hickory Design Pty Ltd  
 (21) 2014903892 (22) 30.09.2014  
 (54) A Façade Attachment System for a Building

(71) Hillier, P.  
 (21) 2014902530 (22) 30.06.2014  
 (54) THE GENESIS INFINITE NO LOSS DATA COMPRESSION AND DECOMPRESSION OPERATING SYSTEM

(71) Hynes, P.  
 (21) 2014903876 (22) 30.09.2014  
 (54) IMPROVED SAUSAGE GRILL:This invention has been specially devised in order to provide an improved grill by encasing the sausage within a heat chamber of similar circumference to that of the sausage. The heat chamber allows the sausage to be evenly cooked around the full circumference of the sausage and is achieved to a much lower cooking temperature (saving power) due to its close proximity to its heat source.

(71) INNOVATIVE BLASTING TECHNOLOGIES PTY. LTD.  
 (21) 2014903902 (22) 30.09.2014  
 (54) Paste Drive Backfill Barrier

(71) Ironwood Wharf & Bridge Components Pty Ltd  
 (21) 2014903943 (22) 03.10.2014  
 (54) ARRESTING STRIP

(71) Jodan (Aust) Pty Ltd  
 (21) 2014903925 (22) 01.10.2014  
 (54) RELOCATABLE TANK WALL SYSTEM

(71) JS Industries Pty Ltd  
 (21) 2014903865 (22) 29.09.2014  
 (54) SURFBOARD

(71) L & L COMMUNICATIONS AUSTRALIA PTY LIMITED  
 (21) 2014903899 (22) 30.09.2014  
 (54) Implementation of a Project Initiation Application to Setup a software platform or system implementation Project

Provisional Applications Filed - Name Index cont'd

(71) Lachesis Biosciences Pty Ltd  
 (21) 2014903944 (22) 03.10.2014  
 (54) INTRANASAL COMPOSITIONS FOR TREATMENT OF NEUROLOGICAL AND NEURODEGENERATIVE DISEASES AND DISORDERS

(71) Laso Health  
 (21) 2014903872 (22) 30.09.2014  
 (54) A passive humidifying mask, which requires neither power nor added water to operate, instead using hygroscopic foam media (with or without chemical impregnation) to humidify inhaled air.

(71) Linc Energy Ltd  
 (21) 2014903875 (22) 30.09.2014  
 (54) UCG WELL COMPLETIONS

(71) Matthews, N.  
 (21) 2014903959 (22) 30.09.2014  
 (54) Improved Objects Type 24

(71) Mattingly, K.  
 (21) 2014903891 (22) 30.09.2014  
 (54) CONSENSUS ESTIMATING SYSTEM

(71) McDiarmid, G.  
 (21) 2014903933 (22) 02.10.2014  
 (54) More efficient method of mixing algae the water mixture (algae / fish / food / etc) in an algaeculture / aquaculture context.

(71) McDonnell, B.  
 (21) 2014903886 (22) 30.09.2014  
 (54) Earphone Listening app for attaining only the audio broadcast of TV channel being watched

**McGrath Investments (Vic.) Pty. Ltd. see BondScott Nominees Pty. Ltd.**  
 (21) 2014903864

(71) Miclin Pacific Pty Ltd  
 (21) 2014903908 (22) 01.10.2014  
 (54) FISHING REEL STORGE ASSEMBLY

**Monash IVF Group see Adelaide Research & Innovation Pty Ltd**  
 (21) 2014903950

(71) Monash University  
 (21) 2014903907 (22) 01.10.2014  
 (54) Anti-CCR6 antibodies

**MOORE COMMERCE PTY LTD see MOORE COMMERCE PTY LTD**  
 (21) 2014903927

(71) MOORE COMMERCE PTY LTD;  
 MOORE COMMERCE PTY LTD  
 (21) 2014903927 (22) 02.10.2014  
 (54) Wave Energy Converter

(71) Murdoch University  
 (21) 2014903888 (22) 30.09.2014  
 (54) Antiparasitic Compounds

**Mynix Pty. Ltd. see BondScott Nominees Pty. Ltd.**  
 (21) 2014903864

(71) NEC Corporation  
 (21) 2014903904 (22) 01.10.2014  
 (54) Method and System for MIMO Communication

(71) Neuroscience Research Australia (NeuRA)  
 (21) 2014903948 (22) 03.10.2014  
 (54) Systems and methods to monitor the step performance of a user

(71) Nexus eWater Pty Ltd  
 (21) 2014903912 (22) 01.10.2014  
 (54) Method of filtering waste water

(71) Nexus eWater Pty Ltd  
 (21) 2014903913 (22) 01.10.2014  
 (54) A filtration system

(71) Ngaha, K.; Tipene, F.; Tipene, L.; Shortland, W.; Shortland, S.; Comer, T.; Comer, W.  
 (21) 2014903879 (22) 30.09.2014  
 (54) A system for mobile communication device-based payment collection

(71) PAGDEN, K.  
 (21) 2014903940 (22) 30.09.2014  
 (54) ALUMINIUM IMPREGNATED FILTER MEDIUM

(71) Pavino, S.  
 (21) 2014903914 (22) 01.10.2014  
 (54) Double Acting Jackhammer.

(71) Petrovic, S.  
 (21) 2014903871 (22) 29.09.2014  
 (54) Identity accreditation system using social sign on credentials

(71) Poulton, T.; Wadsworth, T.  
 (21) 2014903857 (22) 26.09.2014  
 (54) Chess accessory for storing chess pieces

(71) Raitt, P.  
 (21) 2014903880 (22) 30.09.2014  
 (54) A computing device, computer implemented method and computer readable storage medium for the generation of hierarchical data structure environmental impact assessment reports

(71) RLB Property Pty Ltd  
 (21) 2014903906 (22) 01.10.2014  
 (54) Bra Liner

(71) Sands Innovations Ltd  
 (21) 2014903878 (22) 30.09.2014  
 (54) Container having a drip control arrangement

(71) Senver Pty Ltd  
 (21) 2014903936 (22) 02.10.2014  
 (54) Monitoring of a time period relating to a medical device

(71) SHANGHAI TEA HOUSE PTY LTD  
 (21) 2014903952 (22) 03.10.2014  
 (54) METHOD OF COMBINING TEA FLAVOURS AND ATTRIBUTES WITH DUMPLING FLAVOUR AND ATTRIBUTES AND CHINESE TEA CEROMONY

**Shortland, W. see Ngaha, K.**  
 (21) 2014903879

**Shortland, S. see Ngaha, K.**  
 (21) 2014903879

(71) Siddons Enertec Pty. Ltd.  
 (21) 2014903931 (22) 02.10.2014  
 (54) THERMOACOUSTIC REFRIGERATOR

(71) Signostics Limited  
 (21) 2014903919 (22) 29.09.2014  
 (54) ULTRASOUND IMAGE PROCESSING SYSTEM AND METHOD

(71) Sirtex Medical Limited  
 (21) 2014903893 (22) 30.09.2014  
 (54) A Device For Administering A Therapeutic Substance

(71) Sirtex Medical Limited  
 (21) 2014903894 (22) 30.09.2014  
 (54) A Device For Transferring A Toxic Substance

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(71) Smart Gears Pty Ltd  
 (21) 2014903934 (22) 02.10.2014  
 (54) HEAVY DUTY BARRIER ARRANGEMENT

(71) University of Tasmania  
 (21) 2014903920 (22) 01.10.2014  
 (54) EXTRACTION AND CONCENTRATION DEVICE

(71) Smart Gears Pty Ltd  
 (21) 2014903937 (22) 02.10.2014  
 (54) BARRIER ARRANGEMENT, SLAT ARRANGEMENT AND INSERT THEREFOR

Wadsworth, T. see Poulton, T.  
 (21) 2014903857

(71) SPINEALINE PTY LTD  
 (21) 2014903900 (22) 30.09.2014  
 (54) The Spinealine is a spinal orthotic that uses a person's body weight to facilitate spinal alignment.

(71) Wolyniec, A.  
 (21) 2014903884 (22) 30.09.2014  
 (54) Holder device for a Belt

(71) Starink, J.  
 (21) 2014903929 (22) 02.10.2014  
 (54) PROCESS FOR ACID LEACHING OF MANGANESE OXIDE FROM TIN AND TANTALUM ORES AIDED BY HYDROGEN PEROXIDE OR SULPHUR DIOXIDE

(71) WONG, P.  
 (21) 2014903911 (22) 01.10.2014  
 (54) CONCEPT OF A TURNTABLE WITH SUPERIOR STIFFNESS AND NON-CONTACT BEARINGS

(71) Yeomans, A.  
 (21) 2014903938 (22) 02.10.2014  
 (54) HEAT ENERGY STORAGE METHOD AND APPARATUS FOR SOLAR ENERGY COLLECTING APPARATUS

(71) Street, K.  
 (21) 2014903953 (22) 03.10.2014  
 (54) Damping Apparatus

(71) Zactill Intellectual Property Pty Ltd  
 (21) 2014903883 (22) 30.09.2014  
 (54) Safety device and actuator therefor

(71) The University of Queensland  
 (21) 2014903916 (22) 01.10.2014  
 (54) Treatment of Concrete to Prevent Sewer Corrosion

(71) Thompson, B.  
 (21) 2014903901 (22) 30.09.2014  
 (54) The Butler is a multi-purpose secure storage device that is designed to store deliveries from businesses, such as supermarkets and online stores, providing increase access to home delivery services. It also has a refrigeration compartment to store perishable products. The Butler informs customers by mobile messages when a delivery has been made and by which business. The Butler is designed to allow more freedom to customers and remove the need for scheduled deliveries and remove the need to pick up missed deliveries at post offices or other courier services.

Tipene, F. see Ngaha, K.  
 (21) 2014903879

Tipene, L. see Ngaha, K.  
 (21) 2014903879

(71) Tognolini, A.  
 (21) 2014903874 (22) 30.09.2014  
 (54) Animal Transportation Enclosure

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2014902530	HILLIER, P.	2014903920	University of Tasmania
2014903854	Breville Pty Limited	2014903921	Admedus Vaccines Pty Ltd
2014903855	CMTE Development Limited	2014903922	GROUND SUPPORT SERVICES PTY LIMITED
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2014903860	Hamilton, B.	2014903925	Jodan (Aust) Pty Ltd
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2014903882	AUSTRALIAN PREBUILD GROUP PTY LTD	2014903952	SHANGHAI TEA HOUSE PTY LTD
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2014903885	Blood, T.	2014903959	Matthews, N.
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2014903918	Aristocrat Technologies Australia Pty Limited		
2014903919	Signostics Limited		

**Complete Applications Filed**

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Applications listed below were processed through the Patent Office Canberra during the period ending 30 Sep 2014 .

. (\*) Title not in Roman characters

. (\*\*) Title not given

<p>(71) Ab Initio Technology LLC (21) 2014240221 (22) 01.10.2014 (54) EDITING AND COMPILING BUSINESS RULES (62) 2008237503</p>	<p>(54) Orally administered corticosteroid compositions (62) 2010300550</p>	<p>(71) Calixa Therapeutics, Inc. (21) 2014233633 (22) 26.09.2014 (54) Solid Forms of Ceftriaxone (31) 14/289,224 (32) 28.05.14 (33) US 61/883,530 27.09.13 US 14/289,251 28.05.14 US</p>
<p>(71) Ablation Technologies, LLC (21) 2014240222 (22) 01.10.2014 (54) DEVICES, SYSTEMS, AND METHODS FOR PROCESSING HETEROGENEOUS MATERIALS (62) 2012308559</p>	<p>(71) Artec Group, Inc. (21) 2014240228 (22) 01.10.2014 (54) System and method for multiframe surface measurement of the shape of objects (62) 2008299201</p>	<p>(71) Canon Kabushiki Kaisha (21) 2014240213 (22) 30.09.2014 (54) System and Method for object re-identification</p>
<p>(71) Accenture Global Services Limited (21) 2014233648 (22) 29.09.2014 (54) METHOD AND SYSTEM FOR MODIFYING THE EXECUTION OF A NATIVE APPLICATION RUNNING ON A PORTABLE ELECTRONIC DEVICE (62) 2012258338</p>	<p>(71) Australian Rural Industries Pty Ltd (21) 2014233631 (22) 26.09.2014 (54) An Insulation Arrangement for an Electric Fence (62) 2009201393</p>	<p>(71) Cloudera, Inc. (21) 2014240211 (22) 30.09.2014 (54) Background format optimization for enhanced sql-like queries in hadoop (31) 14/043,753 (32) 01.10.13 (33) US</p>
<p>(71) Accenture Global Services Limited (21) 2014240232 (22) 01.10.2014 (54) TESTING FRAMEWORK FOR POLICY-BASED WORKFLOWS (31) 14/044,467 (32) 02.10.13 (33) US</p>	<p>(71) B.Braun Melsungen AG (21) 2014240216 (22) 30.09.2014 (54) NEEDLE ASSEMBLY, SAFETY CATHETER ASSEMBLY AND METHOD FOR ASSEMBLY (62) 2011287917</p>	<p>(71) CNH Industrial America LLC (21) 2014240207 (22) 30.09.2014 (54) Feeding mechanism of a header for a combine harvester (31) 14/043,297 (32) 01.10.13 (33) US</p>
<p>(71) Accenture Global Services Limited (21) 2014240239 (22) 01.10.2014 (54) CONTEXTUAL GRAPH MATCHING BASED ANOMALY DETECTION (31) 61/889,722 (32) 11.10.13 (33) US 14/173,533 05.02.14 US</p>	<p>(71) BIOSENSE WEBSTER (ISRAEL) LTD. (21) 2014233625 (22) 26.09.2014 (54) CONTROLLING A SYSTEM USING VOICELESS ALARYNGEAL SPEECH (31) 14/041,271 (32) 30.09.13 (33) US</p>	<p>(71) Colgate-Palmolive Company (21) 2014233620 (22) 26.09.2014 (54) ORAL CARE SYSTEM (62) 2009356972</p>
<p>(71) Ainsworth Game Technology Limited (21) 2014240203 (22) 30.09.2014 (54) An electronic gaming machine and gaming method (31) 2014903169 (32) 14.08.14 (33) AU 2014901496 24.04.14 AU</p>	<p>(71) Bookleaf Pty Ltd (21) 2014233630 (22) 26.09.2014 (54) Interface Accessory for a Reticulation/Irrigation Controller (31) 2013903728 (32) 26.09.13 (33) AU</p>	<p>(71) CROWN EQUIPMENT CORPORATION (21) 2014240206 (22) 30.09.2014 (54) Multiple zone sensing for materials handling vehicles (62) 2009322218</p>
<p>(71) ANL Plastics (21) 2014240242 (22) 01.10.2014 (54) Container intended for packaging a product and method of locking a cover lid and a base member of such a container to one another (31) EP13187213.7 (32) 03.10.13 (33) EP</p>	<p>(71) Bradnam's Windows and Doors Pty Ltd (21) 2014233638 (22) 26.09.2014 (54) A Corner Stake for a Window or Door (31) 2013903727 (32) 26.09.13 (33) AU</p>	<p>(71) Daniels Healthcare Ltd (21) 2014233645 (22) 29.09.2014 (54) Medical Waste Disposal Containers (31) GB1317233.3 (32) 29.09.13 (33) GB</p>
<p>(71) Aptalis Pharmatech, Inc. (21) 2014233629 (22) 26.09.2014</p>	<p>(71) Bradnam's Windows and Doors Pty Ltd (21) 2014233639 (22) 26.09.2014 (54) An Adjustable Plug Fix Assembly (31) 2013903729 (32) 26.09.13 (33) AU</p>	<p>(71) Daylee Pty Ltd (21) 2014240204 (22) 30.09.2014 (54) Garage Door Tracking Arrangements (31) 2013903774 (32) 30.09.13 (33) AU</p>
	<p>(71) Britax Child Safety Inc (21) 2014240201 (22) 30.09.2014 (54) FORWARD AND REARWARD FACING CHILD SEAT WITH BELT TENSIONING MECHANISM FOR IMPROVED INSTALLATION (31) 14/603,807 (32) 25.10.13 (33) US</p>	<p>(71) DePuy Mitek, LLC (21) 2014233622 (22) 26.09.2014</p>



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(54) FLIPPING-TYPE GRAFT FIXATION  
DEVICE AND METHOD WITH LOW  
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(31) 14/041,830 (32) 30.09.13 (33) US

(71) DePuy Mitek, LLC  
(21) 2014233623 (22) 26.09.2014  
(54) FLIPPING-TYPE GRAFT FIXATION  
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(31) 14/041,764 (32) 30.09.13 (33) US

(71) DePuy Synthes Products, LLC  
(21) 2014233626 (22) 26.09.2014  
(54) ADJUSTABLE HEIGHT HYDROCEPH-  
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(31) 14/040,865 (32) 30.09.13 (33) US

(71) Doust, P.  
(21) 2014240243 (22) 01.10.2014  
(54) Filter Assembly

(71) Edwards Lifesciences Corporation  
(21) 2014233651 (22) 29.09.2014  
(54) Methods of conditioning sheet biopro-  
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(62) 2011232510

(71) Edwards Lifesciences Corporation  
(21) 2014233652 (22) 29.09.2014  
(54) Methods of conditioning sheet biopro-  
thetic tissue  
(62) 2011232510

(71) Elaflex Hiby Tanktechnik GmbH & Co.  
KG  
(21) 2014240198 (22) 30.09.2014  
(54) Nut, socket and adapter for a fluid  
nozzle  
(31) 13187120.4 (32) 02.10.13 (33) EP

(71) Electrical Home-Aids Pty Ltd  
(21) 2014240192 (22) 30.09.2014  
(54) A vacuum cleaner head  
(31) 2013904405 (32) 14.11.13 (33) AU

(71) Eli Lilly and Company  
(21) 2014233615 (22) 26.09.2014  
(54) Anti-N3pGlu Amyloid Beta Peptide Anti-  
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(62) 2011289629

(71) Endurance International Group, Inc.  
(21) 2014233616 (22) 26.09.2014  
(54) UNAFFILIATED WEB DOMAIN HOST-  
ING SERVICE BASED ON A COM-  
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(62) 2011205748

(71) Fisher & Paykel Healthcare Limited  
(21) 2014233632 (22) 26.09.2014

(54) INTEGRATED HUMIDIFIER CHAM-  
BER AND LID  
(62) 2012201474

(71) Gardiner, J.  
(21) 2014240226 (22) 01.10.2014  
(54) Window Refrigerant

(71) GENENTECH, INC.  
(21) 2014240234 (22) 01.10.2014  
(54) Combinations of an anti-HER2 anti-  
body-drug conjugate and chemothera-  
peutic agents, and methods of use  
(62) 2009225877

(71) General Electric Company  
(21) 2014240195 (22) 30.09.2014  
(54) SYSTEM AND METHOD FOR CON-  
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(31) 14/052,243 (32) 11.10.13 (33) US

(71) Google Inc.  
(21) 2014240210 (22) 30.09.2014  
(54) ACCESSING LOCATION-BASED  
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(31) 14/054,067 (32) 15.10.13 (33) US

(71) Haag-Streit UK Limited  
(21) 2014240231 (22) 01.10.2014  
(54) Digital applanation tonometer  
(31) 1317601.1 (32) 04.10.13 (33) GB

(71) Hager Electro GmbH & Co. KG  
(21) 2014240199 (22) 30.09.2014  
(54) Connecting element, box part and as-  
sembly kit for forming a box that is to be  
built into a wall recess  
(31) 10 2013 221 122.8 (32) 17.10.13 (33) DE  
10 2013 114 754.2 23.12.13 DE

(71) Harnischfeger Technologies, Inc.  
(21) 2014233614 (22) 26.09.2014  
(54) Dipper door and dipper door trip as-  
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(31) 61/883,982 (32) 27.09.13 (33) US  
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(71) Infection Prevention Technologies  
(21) 2014233646 (22) 29.09.2014  
(54) Systems and methods for emitting radi-  
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(62) 2011205703

(71) Iwasaki Electric Co., Ltd.  
(21) 2014233650 (22) 29.09.2014  
(54) Lamp and optical component  
(62) 2011290165

(71) Jarraff Industries, Inc.  
(21) 2014240208 (22) 30.09.2014  
(54) Rotary Actuator with Pass-Through Flu-  
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(31) 61/884,589 (32) 30.09.13 (33) US

(71) Jet Hitch Pty Ltd  
(21) 2014240191 (22) 30.09.2014  
(54) TRANSPORTATION SYSTEM FOR  
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(71) Johnson & Johnson Consumer Com-  
panies, Inc.  
(21) 2014233649 (22) 29.09.2014  
(54) Compositions comprising Paulownia to-  
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(31) 14/056,521 (32) 17.10.13 (33) US

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(21) 2014240189

(71) Kao, J.  
(21) 2014240205 (22) 30.09.2014  
(54) SLEEVE BRACKET ASSEMBLY

(71) KONE CORPORATION  
(21) 2014240196 (22) 30.09.2014  
(54) ROPE FOR A HOISTING DEVICE AND  
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(31) 13188105 (32) 13.10.13 (33) EP

(71) Laitram, L.L.C.  
(21) 2014240227 (22) 01.10.2014  
(54) Positive-drive spiral conveyor and belt  
(62) 2011279514

(71) LG Electronics Inc.  
(21) 2014240230 (22) 01.10.2014  
(54) Washer  
(62) 2012243647

(71) Memari, A.  
(21) 2014233654 (22) 30.09.2014  
(54) POST HARVEST TREATMENT OF  
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(71) Microsoft Corporation  
(21) 2014233635 (22) 26.09.2014  
(54) Mobile communications device user in-  
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(62) 2010260165

(71) Mitsubishi Heavy Industries, Ltd.  
(21) 2014240209 (22) 30.09.2014  
(54) Air pollution control apparatus and air  
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(62) 2009230740

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(71) Mitsubishi Heavy Industries, Ltd.  
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 (54) Air pollution control apparatus and air pollution control method  
 (62) 2009230740

(71) Mitsubishi Heavy Industries, Ltd.  
 (21) 2014240214 (22) 30.09.2014  
 (54) Air pollution control apparatus and air pollution control method  
 (62) 2009230740

(71) Mitsubishi Heavy Industries, Ltd.  
 (21) 2014240215 (22) 30.09.2014  
 (54) Air pollution control apparatus and air pollution control method  
 (62) 2009230740

(71) Mitsui Chemicals  
 (21) 2014240240 (22) 01.10.2014  
 (54) Adhesive composition for soft tissue, adhesive composition for covering wounds, or wound covering agent composition  
 (62) 2010320137

(71) Mogg, D.  
 (21) 2014240188 (22) 30.09.2014  
 (54) A Device for Stabilising a Floating Object

(71) Myweather, LLC  
 (21) 2014240193 (22) 30.09.2014  
 (54) TARGETED INFORMATION CONTENT DELIVERY USING A COMBINATION OF ENVIRONMENTAL AND DEMOGRAPHIC INFORMATION  
 (62) 2011202875

(71) Nakamura, K.  
 (21) 2014240217 (22) 30.09.2014  
 (54) Connecting structure  
 (62) 2009252248

(71) Nestec S.A.  
 (21) 2014240190 (22) 30.09.2014  
 (54) Cap extraction device  
 (62) 2012201622

(71) NETZSCH Pumpen & Systeme GmbH  
 (21) 2014240219 (22) 01.10.2014  
 (54) Submersible pump assembly for use in a borehole  
 (31) 10 2013 110 849.0 (32) 01.10.13 (33) DE

(71) Nicira, Inc.  
 (21) 2014233640 (22) 26.09.2014  
 (54) Method and apparatus for implementing and managing virtual switches  
 (62) 2010232526

(71) Nielsen, L.  
 (21) 2014240223 (22) 01.10.2014  
 (54) Lil Tongie

(71) Nokia Solutions and Networks Oy  
 (21) 2014233624 (22) 26.09.2014  
 (54) Adaptive transport format uplink signaling for data-non-associated feedback control signals  
 (62) 2008265134

(71) Northside Pty Ltd  
 (21) 2014233642 (22) 26.09.2014  
 (54) A Gutter Bracket  
 (31) 2014900610 (32) 25.02.14 (33) AU

(71) Otsuka Pharmaceutical Co., Ltd.  
 (21) 2014240200 (22) 30.09.2014  
 (54) Fermentation product containing equal-producing microorganism having maintained equal-producing ability, and method for producing same  
 (62) 2009293724

(71) PackIt, LLC  
 (21) 2014233619 (22) 26.09.2014  
 (54) Collapsible insulated container  
 (62) 2010238657

(71) Panduit Corp.  
 (21) 2014233636 (22) 26.09.2014  
 (54) Method and apparatus for manufacturing mosaic tape for use in communication cable  
 (62) 2010221468

(71) Patent Investment & Licensing Company  
 (21) 2014233621 (22) 26.09.2014  
 (54) Drawing with Participant Interaction  
 (31) 14/041,244 (32) 30.09.13 (33) US

(71) Protegrity Corporation  
 (21) 2014240197 (22) 30.09.2014  
 (54) Collision avoidance in a distributed tokenization environment  
 (31) 14/042,325 (32) 30.09.13 (33) US  
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(71) Protegrity Corporation  
 (21) 2014240202 (22) 30.09.2014  
 (54) Dynamic tokenization with multiple token tables  
 (31) 14/042,297 (32) 30.09.13 (33) US

(71) Regeneron Pharmaceuticals, Inc.  
 (21) 2014233618 (22) 26.09.2014  
 (54) MICE THAT MAKE HEAVY CHAIN ANTIBODIES  
 (62) 2010328046

(71) Saint-Gobain Ceramics & Plastics, Inc.  
 (21) 2014240187 (22) 30.09.2014  
 (54) Ceramic particles and methods for making the same  
 (62) 2011216058

(71) Samsung Display Co., Ltd  
 (21) 2014240238 (22) 01.10.2014  
 (54) A BODY-BIASED SLICER DESIGN FOR PREDICTIVE DECISION FEEDBACK EQUALIZERS  
 (31) 61/898,421 (32) 31.10.13 (33) US  
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**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)
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**2009**

2009219199 Smith & Nephew, Inc. The application has been assigned to **Bioventus LLC**

2009244461 COALTEK, INC. The application has been assigned to **JY CAPITAL INVESTMENT LLC**

2009253850 Ceramic Fuel Cells Limited The application has been assigned to **BK Giuliani GmbH**

2009291941 Holtec Gas Systems; Fire Protection Systems Corrosion Management, Inc. The application has been assigned to **Engineered Corrosion Solutions, LLC**

2009306404 INSERM (Institut National de la Sante et de la Recherche Medicale) The application has been assigned to **Universite Paris Descartes; Universite de Nantes**

2009327266 QLT Inc. The application has been assigned to **Valeant Pharmaceuticals International, Inc.**

**2010**

2010249915 Cargill, Incorporated The application has been assigned to **Ardent Mills, LLC**

2010256510 OL2, Inc. The application has been assigned to **Rearden Mova, LLC**

2010289762 GlaxoSmithKline LLC The application has been assigned to **Janssen Pharmaceuticals, Inc.**

2010303553 KBI Biopharma, Inc. The application has been assigned to **kSep Systems, LLC**

2010344467 DGC Sogo Kenkyusho The application has been assigned to **DGC Technology Inc.**

**2011**

2011253786 QLT Inc. The application has been assigned to **Valeant Pharmaceuticals International, Inc.**

2011256899 QLT Inc. The application has been assigned to **Valeant Pharmaceuticals International, Inc.**

2011258202 KCI Licensing, Inc. The application has been assigned to **Huntleigh Technology Limited**

2011265608 William A. Cook Australia Pty. Ltd.; The Cleveland Clinic Foundation; Cook Medical Technologies LLC The application has been assigned to **Cook Medical Technologies LLC; The Cleveland Clinic Foundation**



**Assignments before Grant, Section 113**

2011271058 Smart Bar USA LLC The application has been assigned to **Smart Bar International LLC**

2011271145 Smart Bar USA LLC The application has been assigned to **Smart Bar International LLC**

2011384896 Mackay Memorial Hospital The application has been assigned to **Huang, Jr-Kai; Chen, Chi-Kuan; Wang, Tao-Yeuan**

**2012**

2012214080 Biocartis SA The application has been assigned to **Mycartis NV**

2012265587 Chow, James The application has been assigned to **Chow IP, LLC**

2012269416 Spidcrunch Limited The application has been assigned to **Google Inc.**

2012362398 JCDS Holdings, LLC The application has been assigned to **CMPD LICENSING, LLC**

2012362418 JCDS Holdings, LLC The application has been assigned to **CMPD LICENSING, LLC**

**2013**

2013202477 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2013202483 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2013202497 Bayer CropScience AG The application has been assigned to **Bayer Intellectual Property GmbH**

2013220635 Liberg, Olof; Telefonaktiebolaget L M Ericsson (publ); Sundberg, Marten; Das, Sajal; Lopez, Miguel; Schliwa-Bertling, Paul The application has been assigned to **Telefonaktiebolaget L M Ericsson (publ)**

2013225840 Anayaderm, Inc. The application has been assigned to **Alexar Therapeutics, Inc.**

**Extensions of Time, Section 223**

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

**2008**

2008203138 **GSMK Gesellschaft für sichere Mobile Kommunikation mbH** The time in which to pay a renewal fee has been extended to 15 May 2014 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2008283115 **Valmont Highway Technology Limited** the time in which to pay the acceptance fee has been extended to 01 Oct 2014 . Address for service in Australia - James & Wells Intellectual Property PO Box 1301 CANBERRA ACT 2601

**Extensions of Time, Section 223**

**2010**

2010281273 **Luo, E.** the time in which to pay the examination response fee has been extended to 13 Sep 2014 . Address for service in Australia - Dakai Luo A, 35 Essington Street Grovedale VIC 3216

**2013**

2013211455 **Neuronascent, Inc.** the time in which to pay a continuation fee has been extended to 19 May 2014 . Address for service in Australia - Peter Maxwell & Associates PO Box R1466 Royal Exchange SYDNEY NSW 1225

**2014**

2014100619 **Zhejiang Sungiant arts and crafts Co., Ltd.** The time in which to comply with a direction under Reg 3.2B has been extended 17 Sep 2014 . Address for service in Australia - GBIP LIMITED Suite 504 365 Little Collins Street, Melbourne VIC 3000

2014202413 **KABUSHIKI KAISHA TOSHIBA** The time in which to make a further application for a divisional patent has been extended to 16 May 2014 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

**Section 223(1) Allowances**

**2010**

2010302952 **MycroLab Diagnostics Pty Ltd** office error- extention 17 Oct 2014

**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.

**2008**

2008234248 Bispecific antibodies and methods for production thereof **Genmab A/S** The nature of the amendment is as shown in the statement(s) filed 30 Sep 2014 . Address for service in Australia - Watermark Patent and Trade Marks Attorneys Level 2 302 Burwood Road HAWTHORN VIC 3122

2008287542 Treatment of viral infections by modulation of host cell metabolic pathways **The Trustees of Princeton University** The nature of the amendment is as shown in the statement(s) filed 30 Sep 2014 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

**2009**

2009319742 Electroosmotic pump with improved gas management **Illumina, Inc. ; The Arizona Board of Regents for and on behalf of Arizona State University** The nature of the amendment is: Amend the name of the inventor to read Posner, Jonathan; Salloum, Kamil; Lebl, Michal; Reed, Mark; Buermann, Dale; Hage, Matthew; Crane, Bryan; Heiner, David; Kain, Robert and Schroeder, Michael . Address for

**Amendments**

service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

**2010**

2010237984 Mobile communication system, base station, gateway apparatus, core network apparatus, communication method **NEC Corporation** The nature of the amendment is as shown in the statement(s) filed 25 Sep 2014 . Address for service in Australia - Pizzeys PO BOX 291 WODEN ACT 2606

2010267758 T cell receptors **Immunocore Ltd.** The nature of the amendment is as shown in the statement(s) filed 26 Sep 2014 . Address for service in Australia - Davies Collison Cave Level 15 1 Nicholson Street MELBOURNE VIC 3000

2010289683 Fatty acid niacin conjugates and their uses **Catabasis Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 10 Sep 2014 . Address for service in Australia - Pizzeys Patent and Trade Mark Attorneys GPO Box 1374 BRISBANE QLD 4001

**2011**

2011265306 Production of fertile XY female animals from XY ES cells **Regeneron Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 30 Sep 2014 . Address for service in Australia - Phillips Ormonde Fitzpatrick PO Box 323 Collins Street West Melbourne VIC 8007

2011280890 Apparatus and methods for the automated synthesis of small molecules **The Board of Trustees of the University of Illinois** The nature of the amendment is: Amend the name of the inventors to read Burke, Martin D. and Gillis, Eric P. and Ballmer, Steven G. . Address for service in Australia - FB Rice L 14 90 Collins ST Melbourne VIC 3000

2011313610 Pump and method for delivering and degassing a liquid by means of a nozzle in the pump inlet **Reflex Winkelmann GmbH** The nature of the amendment is as shown in the statement(s) filed 23 Sep 2014 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2011342382 Arthroscopy method **Cell Ideas Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 29 Aug 2014 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

**2013**

2013201256 DIFFERENTIATED SERVICE-BASED GRACEFUL DEGRADATION LAYER **Accenture Global Services Limited** The nature of the amendment is: Amend the priority details to read 61/606,661 05 Mar 2012 US and 13/432,478 28 Mar 2012 US . Address for service in Australia - Murray Trento & Associates Pty Ltd Suite 4 1175 Toorak RD Camberwell VIC 3124

**Amendments Made****2004**

2004210965 **Dow AgroSciences LLC** The nature of the amendment is as shown in the statement(s) filed 11 May 2012 and 02 Aug 2012

**Amendments****2005**

2005230826 **Purdue Pharma L.P.** The nature of the amendment is as shown in the statement(s) filed 29 Oct 2012

**2006**

2006200742 **GlaxoSmithKline Biologicals, Branch of SmithKline Beecham Pharma GmbH & Co. KG** The nature of the amendment is as shown in the statement(s) filed 03 Jun 2014

**2007**

2007333394 **IRM LLC** The nature of the amendment is as shown in the statement(s) filed 23 Apr 2014

2007337886 **Astex Therapeutics Limited** The nature of the amendment is as shown in the statement(s) filed 22 Apr 2014

2007360551 **Nienstedt GmbH** The nature of the amendment is as shown in the statement(s) filed 23 May 2014 and 24 June 2014

**2008**

2008202330 **InterDigital Technology Corporation** The nature of the amendment is: Amend the name of the inventor to read Zhang, Guodong; Terry, Stephen E. and Dick, Stephen G.

2008240335 **Birken GmbH** The nature of the amendment is as shown in the statement(s) filed 21 May 2014

**2009**

2009204487 **Intellikine, LLC** The nature of the amendment is as shown in the statement(s) filed 03 Jul 2014

2009268585 **AbbVie Inc.** The nature of the amendment is as shown in the statement(s) filed 04 Jul 2014

2009298499 **AbbVie Inc.** The nature of the amendment is: Amend the name of the inventor to read Chen, Yan; Hsieh, Chung-Ming; Kutsikova, Yuliya A.; Memmott, John E. and Sun, Lin

2009309487 **The NTF Group Pty Ltd** The nature of the amendment is: Application is to proceed under the number 2009101394

**2010**

2010201402 **DePuy Products, Inc.** The nature of the amendment is as shown in the statement(s) filed 12 Jun 2014

2010203352 **Aerpio Therapeutics, Inc.** The nature of the amendment is as shown in the statement(s) filed 23 Apr 2014

2010211725 **Astellas Pharma Inc.** The nature of the amendment is as shown in the statement(s) filed 20 Jun 2014

2010239085 **iCeutica Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 09 Jul 2014

2010239159 **iCeutica Pty Ltd** The nature of the amendment is as shown in the statement(s) filed 24 Jun 2014

**Amendments**

2010289683 **Catabasis Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 03 Jul 2014

**2011**

2011212786 **Aesculap AG** The nature of the amendment is as shown in the statement(s) filed 26 Jun 2014

2011260382 **Ernst Bocker GmbH & Co. KG** The nature of the amendment is as shown in the statement(s) filed 23 Jun 2014 and 09 Jul 2014

**2012**

2012200937 **Joy MM Delaware, Inc.** The nature of the amendment is: Amend the priority details to read 13/396,773 15 Feb 2012 US

2012376388 **EIZO Corporation** The nature of the amendment is: Amend the invention title to read Moving image region determination device and method thereof

**2013**

2013210394 **Daiichi Sankyo Company,Limited** The nature of the amendment is as shown in the statement(s) filed 26 Sep 2014

2013218017 **Innate Pharma** The nature of the amendment is as shown in the statement(s) filed 22 Sep 2014

2013224959 **Pharnext** The nature of the amendment is as shown in the statement(s) filed 29 Sep 2014

2013231924 **Shattuck, J.; Shultz, J.; York, P.** The nature of the amendment is: Amend the name of the inventor to read Shattuck, Jared S.; York, Peter G. and Shultz, Jeffrey E.

2013231925 **Shattuck, J.; York, P.; Shultz, J.** The nature of the amendment is: Amend the name of the inventor to read Shattuck, Jared S.; York, Peter G. and Shultz, Jeffrey E.

2013236181 **NTT DOCOMO, INC.** The nature of the amendment is: Amend the invention title to read Radio communication system, user terminal, radio base station apparatus and radio communication method

2013236514 **NEC Corporation** The nature of the amendment is: Amend the invention title to read Information processing system, information processing method, communication terminal, server, and control methods and control programs thereof

2013236562 **NEC Corporation** The nature of the amendment is: Amend the invention title to read Information processing system, information processing method, server, and control method and control program of server

2013237300 **Metso Minerals, Inc.** The nature of the amendment is as shown in the statement(s) filed 26 Aug 2014

2013238643 **Daikin Industries, Ltd.** The nature of the amendment is: Amend the invention title to read Electrolysis device and temperature-adjusting water-supplying apparatus provided with same

2013239857 **Procyron, Inc.** The nature of the amendment is: Amend the name of the inventor to read Heuring, Jason J.; Clifton, Wil-

**Amendments**

liam L.; Hertzog, Benjamin A.; Cuchiara, Michael P. and Delgado III, Reynolds M.

2013243959 **Google Inc.** The nature of the amendment is: Amend the invention title to read Smart user-customized graphical keyboard

2013253847 **Nippon Steel & Sumitomo Metal Corporation** The nature of the amendment is: Amend the invention title to read Steel for wheel

2013381338 **Haoxiang Electric Energy (Kunshan) Co.,Ltd.** The nature of the amendment is: Application is to proceed under the number 2013101699

**2014**

2014213576 **Facebook, Inc.** The nature of the amendment is: Amend the priority details to read 14/296,022 04 Jun 2014 US

2014218430 **Shariff, A.** The nature of the amendment is: Amend the name of the inventor to read Shariff, Afzal

2014221203 **JOHNSON & JOHNSON VISION CARE, INC.** The nature of the amendment is: Amend the name of the inventor to read Pugh, Randall Braxton; Flitsch, Frederick A.; Riall, James Daniel; Pandojirao-S, Praveen; Toner, Adam; Beaton, Stephen R.; Tabirian, Nelson V.; Serak, Svetlana; Uskova, Olena and De Sio, Luciano

2014224117 **Aruze Gaming America, Inc.; Universal Entertainment Corporation** The nature of the amendment is: Amend the name of the inventor to read Kitamura, Kenta; Kobayashi, Taro; Mio, Susumu; Otsuka, Kazunori; Enokido, Kenji; Teranishi, Tatsuya and Narita, Takaki

2014227478 **Array BioPharma Inc.** The nature of the amendment is: Amend the name of the inventor to read Anderson, Deborah A.; Humphries, Michael J.; Rieger, Robert A. and Williams, Lance M.

2014227538 **Halliburton Energy Services, Inc.** The nature of the amendment is: Amend the name of the inventor to read Vick Jr, James D.

2014227542 **Halliburton Energy Services, Inc.** The nature of the amendment is: Amend the name of the inventor to read Vick Jr, James D.

2014233600 **Eaglepicher Technologies, LLC** The nature of the amendment is: Amend the name of the inventor to read Thillaiyan, Ramanathan; Fu, Wujun; Destephen, Mario; Miller, Greg; Ndzebet, Ernest and Janakiraman, Umamaheswari

2014233614 **Harnischfeger Technologies, Inc.** The nature of the amendment is: Amend the name of the inventor to read GROSS, Matthew L.; COLWELL, Joseph J. and NICOSON, Richard

2014903784 **Natural Response Systems Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Young, Brett John; King, Byron James and Darcy, Joyce

2014903848 **Jones, C.; McPherson, G.; Rensch, M.; McPherson, T.** The nature of the amendment is: Amend the invention title to read System and method to manage risk in the market to supply energy.

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

**Amendments****2001**

2001250297 Nokia Siemens Networks GmbH & Co. KG The name of the patentee has been altered to **Nokia Solutions and Networks GmbH & Co. KG**

2001288909 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

**2002**

2002301066 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

2002301645 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

2002348112 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

**2003**

2003246011 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

2003293127 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

**2004**

2004200464 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

2004202033 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

2004229054 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

2004305485 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

**2005**

2005205835 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

2005248933 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

2005248969 Spielo International Germany GmbH The name of the patentee has been altered to **GTECH Germany GmbH**

2005265120 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

2005271703 Sperian Fall Protection, Inc. The name of the patentee has been altered to **Honeywell Safety Products USA, Inc.**

2005310055 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

**Amendments****2006**

2006202442 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

2006202644 Spielo International Germany GmbH The name of the patentee has been altered to **GTECH Germany GmbH**

2006213940 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

2006215993 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

2006230740 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

2006233504 Koninklijke Philips Electronics N.V.; Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.; Coding Technologies AB The name of the patentee has been altered to **Koninklijke Philips Electronics N.V.; Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.; Dolby International AB**

2006235003 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

2006248138 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

2006252052 Spielo International Germany GmbH The name of the patentee has been altered to **GTECH Germany GmbH**

2006270165 Lithera, Inc. The name of the patentee has been altered to **Neothetics, Inc.**

2006317514 Voztec Pty Ltd The name of the patentee has been altered to **Voztec Limited**

2006336954 Coding Technologies AB The name of the patentee has been altered to **Dolby International AB**

**2007**

2007211094 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

2007214982 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

2007240583 New York Air Brake Corporation The name of the patentee has been altered to **New York Air Brake LLC**

2007292897 Sperian Fall Protection, Inc. The name of the patentee has been altered to **Honeywell Safety Products USA, Inc.**

2007312597 Dolby Sweden AB; Koninklijke Philips Electronics N.V.; Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V. The name of the patentee has been altered to **Dolby International AB; Koninklijke Philips Electronics N.V.; Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.**

**Amendments**

2007312598 Dolby Sweden AB The name of the patentee has been altered to **Dolby International AB**

**2008**

2008329268 Ammonia Casale S.A. The name of the applicant has been altered to **Casale SA**

**2009**

2009212279 Sperian Fall Protection, Inc. The name of the patentee has been altered to **Honeywell Safety Products USA, Inc.**

2009219427 Sperian Fall Protection, Inc. The name of the patentee has been altered to **Honeywell Safety Products USA, Inc.**

2009219445 Sperian Fall Protection, Inc. The name of the patentee has been altered to **Honeywell Safety Products USA, Inc.**

2009219447 Sperian Fall Protection, Inc. The name of the patentee has been altered to **Honeywell Safety Products USA, Inc.**

2009257922 American Power Conversion Corporation The name of the applicant has been altered to **Schneider Electric IT Corporation**

2009301467 Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.; Koninklijke Philips Electronics N.V.; Dolby Sweden AB The name of the patentee has been altered to **Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V.; Koninklijke Philips Electronics N.V.; Dolby International AB**

**2010**

2010310894 RedFlow Pty Ltd The name of the applicant has been altered to **RedFlow R&D Pty Ltd**

**2011**

2011200780 Voztec Pty Ltd The name of the patentee has been altered to **Voztec Limited**

2011217784 BioMimetic Therapeutics, Inc. The name of the applicant has been altered to **BioMimetic Therapeutics, LLC**

2011236066 Liang, Feng The name of the applicant has been altered to **Feng, L.**

2011254050 Sperian Fall Protection, Inc. The name of the patentee has been altered to **Honeywell Safety Products USA, Inc.**

2011328009 Akron Molecules GmbH The name of the applicant has been altered to **Akron Molecules AG**

**2012**

2012201080 American Power Conversion Corporation The name of the applicant has been altered to **Schneider Electric IT Corporation**

2012201721 Sperian Fall Protection, Inc. The name of the applicant has been altered to **Honeywell Safety Products USA, Inc.**

**Amendments**

2012338741 DSM IP Assets B.V. The name of the applicant has been altered to **DSM IP Assets B.V.; Novozymes A/S**

**2013**

2013204071 Sperian Fall Protection, Inc. The name of the applicant has been altered to **Honeywell Safety Products USA, Inc.**

2013214971 Allin, Boyd; Freedman, Barney; Akida Holdings, LLC The name of the applicant has been altered to **Allin, B.; Freedman, B.**

2013268604 Nippon Sprew CO., Ltd. The name of the applicant has been altered to **Nippon Sprew Co., Ltd.**

**2014**

2014218454 Presidents and Fellows of Harvard College The name of the applicant has been altered to **President and Fellows of Harvard College**

2014901129 Onetest Pty Ltd The name of the applicant has been altered to **Revelian Pty Ltd**

2014902546 Xenith Pty Ltd The name of the applicant has been altered to **Xenith Consulting Pty Ltd**

Applications Open to Public Inspection

Name Index

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

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(71) 1311854 Ontario Limited  
 (11) AU-A-2014200223  
 (21) 2014200223 (22) 15.01.2014  
 (54) SCREEN-HANDLING SYSTEM AND METHOD OF INSTALLING SCREENING ON A ROCK FACE  
 (51) Int. Cl.  
*E21D 11/40* ( 2006.01 )  
*E21D 11/00* ( 2006.01 )  
*E21D 21/00* ( 2006.01 )  
*E21D 23/03* ( 2006.01 )  
 (31) 2,811,722 (32) 02.04.13 (33) CA  
 13/855,212 02.04.13 US  
 (43) 16.10.2014  
 (72) Nelson, Yves  
 (74) Phillips Ormonde Fitzpatrick

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(71) ABB S.p.A.  
 (11) AU-A-2014201652  
 (21) 2014201652 (22) 19.03.2014  
 (54) ELECTRICAL INSTALLATION BOX  
 (51) Int. Cl.  
*H02G 3/08* ( 2006.01 )  
*H02B 1/46* ( 2006.01 )  
*H02G 3/00* ( 2006.01 )  
 (31) 13161126.1 (32) 26.03.13 (33) EP  
 (43) 16.10.2014  
 (72) GRAMOLA, Simone; PEZZATO, Maurizio  
 (74) Griffith Hack

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(71) ABB S.p.A.  
 (11) AU-A-2014201656  
 (21) 2014201656 (22) 19.03.2014  
 (54) ELECTRICAL INSTALLATION BOX  
 (51) Int. Cl.  
*H02G 3/08* ( 2006.01 )  
*H02B 1/46* ( 2006.01 )  
*H02G 3/00* ( 2006.01 )  
*H02G 3/14* ( 2006.01 )  
 (31) 13161115.4 (32) 26.03.13 (33) EP  
 (43) 16.10.2014  
 (72) PEZZATO, Maurizio; GRAMOLA, Simone  
 (74) Griffith Hack

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(71) AFT Co., Ltd.; Aideal Inc.  
 (11) AU-A-2014218441  
 (21) 2014218441 (22) 13.03.2014  
 (54) Foreign exchange transaction apparatus, foreign exchange transaction system, transmission/reception method and program  
 (51) Int. Cl.  
*G06Q 40/00* ( 2012.01 )  
*G06Q 40/04* ( 2012.01 )  
 (31) JP2013-064668 (32) 26.03.13 (33) JP

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(43) 16.10.2014  
 (72) Miyashiro, Meigetsu  
 (74) AJ PARK

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(71) Ahn, Y.  
 (11) AU-A-2013273837  
 (21) 2013273837 (22) 23.12.2013  
 (54) Coil spring for bed mattress having means for preventing frictional noise  
 (51) Int. Cl.  
*A47C 27/06* ( 2006.01 )  
 (31) 2013-0038366 (32) 09.04.13 (33) KR  
 2013-0033188 28.03.13 KR  
 (43) 16.10.2014  
 (72) Ahn, Yoo Soo  
 (74) Watermark Patent and Trade Marks Attorneys

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**Aideal Inc. see AFT Co., Ltd.**  
 (21) 2014218441

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(71) Alkermes Pharma Ireland Limited  
 (11) AU-A-2014233560  
 (21) 2014233560 (22) 23.09.2014  
 (54) Drug delivery composition  
 (51) Int. Cl.  
*A61K 9/50* ( 2006.01 )  
 (43) 16.10.2014  
 (62) 2010234339  
 (72) Ruddy, Stephen B.; McGurk, Simon L.; Patel, Rakesh; Bullock, John; Kewalramani, Raj  
 (74) FB Rice

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(71) Alnylam Pharmaceuticals, Inc.  
 (11) AU-A-2014233599  
 (21) 2014233599 (22) 25.09.2014  
 (54) Compositions and methods for inhibiting expression of the HAMP gene  
 (51) Int. Cl.  
*A61K 48/00* ( 2006.01 )  
 (43) 16.10.2014  
 (62) 2011250816  
 (72) Nakayama, Tomoko; Geick, Anke; Tan, Pamela; Lin, Herbert Y.  
 (74) FB Rice

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(71) AMADEUS S.A.S.  
 (11) AU-A-2014201825  
 (21) 2014201825 (22) 27.03.2014  
 (54) Community travel booking  
 (51) Int. Cl.  
*G06Q 10/02* ( 2012.01 )  
*G06Q 50/14* ( 2012.01 )  
 (31) 13 290 073.9 (32) 28.03.13 (33) EP  
 13/852,540 28.03.13 US

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(43) 16.10.2014  
 (72) Geraci, Frederic; Laruelle, Frederic  
 (74) Watermark Patent and Trade Marks Attorneys

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(71) Apple Inc.  
 (11) AU-A-2014233611  
 (21) 2014233611 (22) 26.09.2014  
 (54) Electronic text manipulation and display  
 (51) Int. Cl.  
*G06F 17/30* ( 2006.01 )  
 (43) 16.10.2014  
 (62) 2011203833  
 (72) Cranfill, Elizabeth Caroline Furches; Heller, David; Robbin, Jeffrey; Cannistraro, Alan C.; Bachman, William Martin; Martin, Timothy B.; Evans, Matt; Howard, Joe R.  
 (74) Freehills Patent Attorneys

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(71) Aptalis Pharmatech, Inc.  
 (11) AU-A-2014233629  
 (21) 2014233629 (22) 26.09.2014  
 (54) Orally administered corticosteroid compositions  
 (51) Int. Cl.  
*A61K 31/56* ( 2006.01 )  
 (43) 16.10.2014  
 (62) 2010300550  
 (72) Venkatesh, Gopi M.; Perrett, Stephen; Cohen, Fredric Jay  
 (74) Shelston IP

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(71) Aristocrat Technologies Australia Pty Limited  
 (11) AU-A-2013202150  
 (21) 2013202150 (22) 28.03.2013  
 (54) AN ELECTRONIC METHOD OF GAMING, A GAME CONTROLLER AND A GAMING SYSTEM  
 (51) Int. Cl.  
*A63F 13/00* ( 2006.01 )  
 (43) 16.10.2014  
 (72) KENDALL, Karen Michelle  
 (74) Griffith Hack

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(71) Aristocrat Technologies Australia Pty Limited  
 (11) AU-A-2014201878  
 (21) 2014201878 (22) 01.04.2014  
 (54) A METHOD OF GAMING, A GAMING SYSTEM AND A GAME CONTROLLER  
 (51) Int. Cl.  
*A63F 13/00* ( 2014.01 )  
*G07F 17/34* ( 2006.01 )  
 (31) 2013901122 (32) 02.04.13 (33) AU  
 (43) 16.10.2014  
 (72) WALKER, Peter Leslie  
 (74) Griffith Hack

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(71) Australian Rural Industries Pty Ltd  
 (11) AU-A-2014233631  
 (21) 2014233631 (22) 26.09.2014  
 (54) An Insulation Arrangement for an Electric Fence  
 (51) Int. Cl.  
*H05C 1/06* ( 2006.01 )  
*A01K 3/00* ( 2006.01 )  
 (43) 16.10.2014  
 (62) 2009201393  
 (72) KING, Jeffrey Douglas  
 (74) Halfords IP

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(71) BLUESCOPE STEEL LIMITED  
 (11) AU-A-2013202263  
 (21) 2013202263 (22) 02.04.2013  
 (54) System and Method for Restraining Cargo  
 (51) Int. Cl.  
*B65D 19/44* ( 2006.01 )  
*B65D 19/30* ( 2006.01 )  
 (43) 16.10.2014  
 (72) Not Given  
 (74) Griffith Hack

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(71) Cardioprecision Limited  
 (11) AU-A-2014233580  
 (21) 2014233580 (22) 24.09.2014  
 (54) Retractor  
 (51) Int. Cl.  
*A61B 17/02* ( 2006.01 )  
*A61B 17/00* ( 2006.01 )  
*A61B 19/00* ( 2006.01 )  
 (43) 16.10.2014  
 (62) 2009204732  
 (72) Sutherland, Ying; Sutherland, Fraser William Havern  
 (74) Wrays

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(71) CASIO COMPUTER CO., LTD.  
 (11) AU-A-2014201812  
 (21) 2014201812 (22) 27.03.2014  
 (54) MATHEMATICAL EXPRESSION DISPLAY CONTROL APPARATUS, MATHEMATICAL EXPRESSION DISPLAY CONTROL METHOD, AND COMPUTER READABLE MEDIUM RECORDING MATHEMATICAL EXPRESSION DISPLAY CONTROL PROGRAM  
 (51) Int. Cl.  
*G06F 15/02* ( 2006.01 )  
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 2013-073994 29.03.13 JP  
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(71) Central Glass Company, Limited  
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 (21) 2014201814 (22) 27.03.2014

(54) VEHICULAR GLASS ANTENNA  
 (51) Int. Cl.  
*H01Q 1/32* ( 2006.01 )  
*H01Q 1/36* ( 2006.01 )  
*H01Q 3/22* ( 2006.01 )  
 (31) 2013-076981 (32) 02.04.13 (33) JP  
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 (72) KOBAYASHI, Hisashi; SUZUKI, Takayuki; KAIHATSU, Masanori  
 (74) Griffith Hack

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(71) CGG Services SA  
 (11) AU-A-2014201749  
 (21) 2014201749 (22) 24.03.2014  
 (54) Seismic systems and methods employing repeatability shot indicators  
 (51) Int. Cl.  
*G01V 1/00* ( 2006.01 )  
 (31) 61/805,266 (32) 26.03.13 (33) US  
 (43) 16.10.2014  
 (72) Svay, Julie; Bousquie, Nicolas; Niang, Cheikh; Mensch, Thomas  
 (74) Freehills Patent Attorneys

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(71) CGG Services SA  
 (11) AU-A-2014201781  
 (21) 2014201781 (22) 25.03.2014  
 (54) System and method for interpolating seismic data by matching pursuit in fourier transform  
 (51) Int. Cl.  
*G01V 1/32* ( 2006.01 )  
 (31) 61/805,259 (32) 26.03.13 (33) US  
 (43) 16.10.2014  
 (72) Nguyen, Truong; Winnett, Richard  
 (74) Freehills Patent Attorneys

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 (21) 2013254901

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(71) Ching Feng Home Fashions Co., Ltd.; Chen, A.  
 (11) AU-A-2013254901  
 (21) 2013254901 (22) 06.11.2013  
 (54) Safety rope assembly for roman shade  
 (51) Int. Cl.  
*A47H 5/032* ( 2006.01 )  
 (31) 102205779 (32) 28.03.13 (33) TW  
 (43) 16.10.2014  
 (72) Liang, Wen-Ying; Chen, A-Nan  
 (74) A.P.T. Patent and Trade Mark Attorneys

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(71) CNH Industrial America LLC  
 (11) AU-A-2014201824  
 (21) 2014201824 (22) 27.03.2014  
 (54) Extractor apparatus and system for intact crop residue collection and deposition  
 (51) Int. Cl.  
*A01D 45/10* ( 2006.01 )  
 (31) 13/852,853 (32) 28.03.13 (33) US

(43) 16.10.2014  
 (72) Vergote, Geert  
 (74) Watermark Patent and Trade Marks Attorneys

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(71) Colgate-Palmolive Company  
 (11) AU-A-2014233620  
 (21) 2014233620 (22) 26.09.2014  
 (54) ORAL CARE SYSTEM  
 (51) Int. Cl.  
*A46B 11/00* ( 2006.01 )

(43) 16.10.2014  
 (62) 2009356972  
 (72) Jimenez, Eduardo; Kennedy, Sharon; Moskovich, Robert; Gatzemeyer, John; Storz, Joachim; Klausegger, Raimund  
 (74) FB Rice

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(71) COSMO DERMATOS SRL  
 (11) AU-A-2014233572  
 (21) 2014233572 (22) 24.09.2014  
 (54) ENZYMATIC PROCESS FOR OBTAINING 17 ALPHA-MONOESTERS OF CORTEXOLONE AND/OR ITS 9,11-DEHYDRODERIVATIVES  
 (51) Int. Cl.  
*C12P 33/00* ( 2006.01 )  
*A61K 31/573* ( 2006.01 )  
*A61P 5/28* ( 2006.01 )  
*C07J 5/00* ( 2006.01 )

(43) 16.10.2014  
 (62) 2008285784  
 (72) AJANI, Mauro; MORO, Luigi  
 (74) Griffith Hack

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(71) COSMO DERMATOS SRL  
 (11) AU-A-2014233577  
 (21) 2014233577 (22) 24.09.2014  
 (54) ENZYMATIC PROCESS FOR OBTAINING 17 ALPHA-MONOESTERS OF CORTEXOLONE AND/OR ITS 9,11-DEHYDRODERIVATIVES  
 (51) Int. Cl.  
*C12P 33/00* ( 2006.01 )  
*A61K 31/573* ( 2006.01 )  
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 (62) 2008285784  
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 (11) AU-A-2014201646  
 (21) 2014201646 (22) 19.03.2014  
 (54) Arrangement and method for position finding using a handset  
 (51) Int. Cl.  
*G01S 19/00* ( 2010.01 )  
*G05D 1/02* ( 2006.01 )  
 (31) 10 2013 205 486.6 (32) 27.03.13 (33) DE  
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 (72) Feldhaus, Johannes; Reutemann, Marcus  
 (74) Davies Collison Cave

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 (11) AU-A-2014201647  
 (21) 2014201647 (22) 19.03.2014  
 (54) Wrap indication device  
 (51) Int. Cl.  
*A01F 15/07* ( 2006.01 )  
*A01D 80/00* ( 2006.01 )  
*A01D 85/00* ( 2006.01 )  
 (31) 13/851,386 (32) 27.03.13 (33) US  
 (43) 16.10.2014  
 (72) Wigdahl, Jeffrey S.; Weber, Scott D.;  
 Vanlaningham, Nicholas W.; Cracraft,  
 Mark A.; Ackerman, Nile T.  
 (74) Davies Collison Cave

(71) Deere & Company  
 (11) AU-A-2014201682  
 (21) 2014201682 (22) 20.03.2014  
 (54) Agricultural baler needle stabilizer  
 (51) Int. Cl.  
*A01F 15/12* ( 2006.01 )  
 (31) 13/852,032 (32) 28.03.13 (33) US  
 (43) 16.10.2014  
 (72) Lang, Eric R.; Anstey, Henry D.; Kraus,  
 Timothy J.  
 (74) Davies Collison Cave

(71) Deere & Company; Carnegie Mellon  
 University  
 (11) AU-A-2014201885  
 (21) 2014201885 (22) 02.04.2014  
 (54) CONTROL ARRANGEMENT AND  
 METHOD FOR CONTROLLING A PO-  
 SITION OF A TRANSFER DEVICE OF  
 A HARVESTING MACHINE  
 (51) Int. Cl.  
*A01D 43/08* ( 2006.01 )  
*A01D 43/00* ( 2006.01 )  
 (31) 61/807,376 (32) 02.04.13 (33) US  
 (43) 16.10.2014  
 (72) Herman, Herman; Zametzer, Johannes;  
 Bonefas, Zachary; Vallespi-Gonzalez,  
 Carlos  
 (74) Dark IP

(71) Duggan, K.G.  
 (11) AU-A-2013204693  
 (21) 2013204693 (22) 12.04.2013  
 (54) Cigarettes and their construction  
 (51) Int. Cl.  
*A24D 1/10* ( 2006.01 )  
 (31) 2013901067 (32) 27.03.13 (33) AU  
 (43) 16.10.2014  
 (72) Duggan, Kerry Grant  
 (74) Scientas Patent & Trade Mark Services

(71) Electric Code Pty Ltd  
 (11) AU-A-2013202210  
 (21) 2013202210 (22) 28.03.2013  
 (54) MOTION SENSING DEVICE WITH AU-  
 DIO RESPONSES  
 (51) Int. Cl.  
*B42D 15/00* ( 2006.01 )  
*G06F 3/16* ( 2006.01 )  
*G09F 1/02* ( 2006.01 )

(71) Electric Code Pty Ltd

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 (72) BUTT, MARK MAURICE  
 (74) Murray Trento & Associates Pty Ltd

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 (54) LIGHT SENSING DEVICE WITH AU-  
 DIO RESPONSES  
 (51) Int. Cl.  
*G08B 13/18* ( 2006.01 )  
*B65D 25/00* ( 2006.01 )  
*G08B 13/16* ( 2006.01 )  
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 (72) BUTT, MARK MAURICE  
 (74) Murray Trento & Associates Pty Ltd

(71) Eli Lilly and Company  
 (11) AU-A-2014233615  
 (21) 2014233615 (22) 26.09.2014  
 (54) Anti-N3pGlu Amyloid Beta Peptide Anti-  
 bodies And Uses Thereof  
 (51) Int. Cl.  
*C07K 16/18* ( 2006.01 )  
*A61K 39/395* ( 2006.01 )  
*A61P 25/28* ( 2006.01 )  
*G01N 33/577* ( 2006.01 )  
 (43) 16.10.2014  
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 (72) Lu, Jirong; Tang, Ying; Demattos, Ron-  
 ald Bradley  
 (74) Wrays

(71) Emerson Electric Co.  
 (11) AU-A-2014201854  
 (21) 2014201854 (22) 31.03.2014  
 (54) Hot water dispenser faucet with thermal  
 barrier  
 (51) Int. Cl.  
*E03C 1/042* ( 2006.01 )  
*F16K 11/00* ( 2006.01 )  
 (31) 14/228,407 (32) 28.03.14 (33) US  
 61/807,011 01.04.13 US  
 (43) 16.10.2014  
 (72) Lefeber, Tom; Kokane, Sunil; Patil, An-  
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 (74) FB Rice

(71) Empower Energy Pty Ltd  
 (11) AU-A-2013201985  
 (21) 2013201985 (22) 26.03.2013  
 (54) Power module system  
 (51) Int. Cl.  
*H02J 3/38* ( 2006.01 )  
*H02J 7/35* ( 2006.01 )  
 (43) 16.10.2014  
 (72) Howell, Steve Robert Keep  
 (74) Spruson & Ferguson

(71) Endurance International Group, Inc.  
 (11) AU-A-2014233616  
 (21) 2014233616 (22) 26.09.2014  
 (54) UNAFFILIATED WEB DOMAIN HOST-  
 ING SERVICE BASED ON A COM-  
 MON SERVICE ARCHITECTURE  
 (51) Int. Cl.

*G06F 15/16* ( 2006.01 )  
*G06F 17/00* ( 2006.01 )  
*G06Q 50/00* ( 2012.01 )  
 (43) 16.10.2014  
 (62) 2011205748  
 (72) RAVICHANDRAN, Hari; MOSELEY,  
 Mark; LOVELL, Scott; BROCK, Brian;  
 TOOHL, Ryan; LAMMI, Linda  
 (74) AJ PARK

(71) Evogene Ltd.  
 (11) AU-A-2014233612  
 (21) 2014233612 (22) 26.09.2014  
 (54) Polynucleotides and Polypeptides In-  
 volved in Plant Fiber Development and  
 Methods of Using Same  
 (51) Int. Cl.  
*C12N 15/29* ( 2006.01 )  
*C07K 14/415* ( 2006.01 )  
*C12N 15/11* ( 2006.01 )  
*C12N 15/82* ( 2006.01 )  
*C12Q 1/68* ( 2006.01 )  
 (43) 16.10.2014  
 (62) 2012216482  
 (72) Ronen, Gil; Gold, Evgenia; Yelin,  
 Rodrigo; Meissner, Rafael; Karchi, Ha-  
 gai; Ayal, Sharon  
 (74) Cullens Patent and Trade Mark Attor-  
 neys

(71) Evonik Industries AG  
 (11) AU-A-2014201799  
 (21) 2014201799 (22) 26.03.2014  
 (54) Process for the production of a pipe  
 lined with an inliner  
 (51) Int. Cl.  
*B32B 1/08* ( 2006.01 )  
*B32B 27/06* ( 2006.01 )  
*E21B 17/10* ( 2006.01 )  
*F16L 58/10* ( 2006.01 )  
 (31) 102013205614.1 (32) 28.03.13 (33) DE  
 (43) 16.10.2014  
 (72) Franosch, Juergen; Berger, Jan; Dowe,  
 Andreas; Gensheimer, Marco; Kannen-  
 giesser, Uwe  
 (74) Spruson & Ferguson

(71) fang, s.  
 (11) AU-A-2014201831  
 (21) 2014201831 (22) 28.03.2014  
 (54) An integrated blog subscription system  
 for the activity management system  
 (51) Int. Cl.  
*G06F 17/30* ( 2006.01 )  
 (31) 2013901104 (32) 01.04.13 (33) AU  
 (43) 16.10.2014  
 (72) fang, sheng ping  
 (74) Sheng Ping Fang

(71) Firefly Equipment, LLC.  
 (11) AU-A-2014201806  
 (21) 2014201806 (22) 26.03.2014  
 (54) Electrically Operated Turf Stacking Sys-  
 tem for SOD Harvesting  
 (51) Int. Cl.  
*A01D 57/24* ( 2006.01 )  
 (31) 13/851,418 (32) 27.03.13 (33) US



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 (72) Aposhian, Steven R.; Aston, Eric E.; Decker, William M.; Drake, Samuel  
 (74) Cullens Patent and Trade Mark Attorneys

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(71) Fisher & Paykel Healthcare Limited  
 (11) AU-A-2014233632  
 (21) 2014233632 (22) 26.09.2014  
 (54) INTEGRATED HUMIDIFIER CHAMBER AND LID  
 (51) Int. Cl.  
**A61M 16/16** ( 2006.01 )  
 (43) 16.10.2014  
 (62) 2012201474  
 (72) POTHARAJU, Venkata Subbarao; STANTON, Christie Jayne; SALMON, Andrew; SUN, Yi-Cheung; BRISCOE, Hayden; FREW, Samuel; WORTHINGTON, Steven John; DICKINSON, Philip; HAXTON, Cameron Jon  
 (74) AJ PARK

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(71) Fuji Xerox Co., Ltd.  
 (11) AU-A-2013242849  
 (21) 2013242849 (22) 11.10.2013  
 (54) Image inspection system and program  
 (51) Int. Cl.  
**H04N 1/00** ( 2006.01 )  
 (31) 2013-064995 (32) 26.03.13 (33) JP  
 (43) 16.10.2014  
 (72) Hiramatsu, Takashi; Aikawa, Kiyofumi; Kikuchi, Michio  
 (74) Shelston IP

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(71) Gambro Lundia AB  
 (11) AU-A-2014233568  
 (21) 2014233568 (22) 24.09.2014  
 (54) METHOD AND DEVICE FOR PROCESSING A TIME-DEPENDENT MEASUREMENT SIGNAL  
 (51) Int. Cl.  
**A61M 1/36** ( 2006.01 )  
**A61M 5/168** ( 2006.01 )  
 (43) 16.10.2014  
 (62) 2009262505  
 (72) Solem, Kristian; Olde, Bo  
 (74) Griffith Hack

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(71) Genzyme Corporation  
 (11) AU-A-2014233601  
 (21) 2014233601 (22) 25.09.2014  
 (54) Antisense Modulation of Apolipoprotein B Expression  
 (51) Int. Cl.  
**A61K 48/00** ( 2006.01 )  
**A61P 3/06** ( 2006.01 )  
**C12N 15/113** ( 2010.01 )  
 (43) 16.10.2014  
 (62) 2011254024  
 (72) Geary, Richard S.; Yu, Zhengrong; Crooke, Rosanne M.  
 (74) Wrays

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(71) Gilead Pharmasset LLC  
 (11) AU-A-2014233579

(21) 2014233579 (22) 24.09.2014  
 (54) Nucleoside phosphoramidate prodrugs  
 (51) Int. Cl.  
**C07H 19/10** ( 2006.01 )  
**A61K 31/706** ( 2006.01 )  
**A61K 31/7064** ( 2006.01 )  
**A61K 31/7076** ( 2006.01 )  
**A61P 31/14** ( 2006.01 )  
**C07H 19/04** ( 2006.01 )  
**C07H 19/06** ( 2006.01 )  
**C07H 19/20** ( 2006.01 )  
 (43) 16.10.2014  
 (62) 2012241173  
 (72) Du, Jinfang; Wang, Peiyuan; Sofia, Michael Joseph; Nagarathnam, Dhanapalan  
 (74) Freehills Patent Attorneys

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(71) Hall, J.  
 (11) AU-A-2014201840  
 (21) 2014201840 (22) 28.03.2014  
 (54) Weed Mat  
 (51) Int. Cl.  
**A01G 13/00** ( 2006.01 )  
 (31) 2013901092 (32) 28.03.13 (33) AU  
 (43) 16.10.2014  
 (72) Hall, John Harry  
 (74) Cullens Patent and Trade Mark Attorneys

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(71) Halliburton Energy Services, Inc.  
 (11) AU-A-2014233563  
 (21) 2014233563 (22) 24.09.2014  
 (54) Method and apparatus for making resistivity measurements in a wellbore  
 (51) Int. Cl.  
**E21B 37/00** ( 2006.01 )  
 (43) 16.10.2014  
 (62) 2010343293  
 (72) Bittar, Michael S.; Weaver, Gary; Minosyan, Vadim  
 (74) Spruson & Ferguson

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(71) Hansa Medical Products, Inc.  
 (11) AU-A-2013205643  
 (21) 2013205643 (22) 27.03.2013  
 (54) Septal perforation prosthesis  
 (51) Int. Cl.  
**A61F 2/00** ( 2006.01 )  
 (43) 16.10.2014  
 (72) Blom, Eric D.; Kostelac, Bryan  
 (74) Shelston IP

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(71) Hansa Medical Products, Inc.  
 (11) AU-A-2014233613  
 (21) 2014233613 (22) 26.09.2014  
 (54) Self-adjusting medical device  
 (51) Int. Cl.  
**A61F 2/20** ( 2006.01 )  
 (43) 16.10.2014  
 (62) 2010245115  
 (72) Blom, Eric D.  
 (74) Shelston IP

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(71) Harnischfeger Technologies, Inc.  
 (11) AU-A-2014233575

(21) 2014233575 (22) 24.09.2014  
 (54) A SYSTEM AND METHOD FOR VIBRATION MONITORING OF A MINING MACHINE  
 (51) Int. Cl.  
**G05B 13/00** ( 2006.01 )  
**E02F 3/28** ( 2006.01 )  
**E02F 9/20** ( 2006.01 )  
 (43) 16.10.2014  
 (62) 2013200326  
 (72) Daniel, Kenneth J.; Torres, Jose; Emerson, Mark  
 (74) Griffith Hack

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(71) Honda Motor Co., Ltd.  
 (11) AU-A-2014200254  
 (21) 2014200254 (22) 16.01.2014  
 (54) Vibration isolating structure for power unit  
 (51) Int. Cl.  
**F16F 15/10** ( 2006.01 )  
**B60K 17/00** ( 2006.01 )  
 (31) 2013-069930 (32) 28.03.13 (33) JP  
 (43) 16.10.2014  
 (72) Kudo, Takashi; Mitsubori, Toshimasa; Sumi, Hiromi  
 (74) Spruson & Ferguson

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(71) Honda Motor Co., Ltd.  
 (11) AU-A-2014200259  
 (21) 2014200259 (22) 16.01.2014  
 (54) Vehicle driving force transmission structure  
 (51) Int. Cl.  
**F02B 61/06** ( 2006.01 )  
**F16H 57/02** ( 2012.01 )  
 (31) 2013-068732 (32) 28.03.13 (33) JP  
 (43) 16.10.2014  
 (72) Mitsubori, Toshimasa; Norita, Kazuhiro; Sugano, Takeshi; Hamaoka, Seiji  
 (74) Spruson & Ferguson

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(71) Honda Motor Co., Ltd.  
 (11) AU-A-2014200265  
 (21) 2014200265 (22) 16.01.2014  
 (54) Clutch control device in power unit for vehicle  
 (51) Int. Cl.  
**F16D 25/10** ( 2006.01 )  
**F16D 25/00** ( 2006.01 )  
 (31) 2013-070145 (32) 28.03.13 (33) JP  
 (43) 16.10.2014  
 (72) Mitsubori, Toshimasa; Shirasuna, Takamori; Kittaka, Eiji  
 (74) Spruson & Ferguson

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(71) Honda Motor Co., Ltd.  
 (11) AU-A-2014200329  
 (21) 2014200329 (22) 20.01.2014  
 (54) Parking brake system for vehicle  
 (51) Int. Cl.  
**F16H 63/34** ( 2006.01 )  
**B60K 23/00** ( 2006.01 )  
 (31) 2013-069929 (32) 28.03.13 (33) JP  
 (43) 16.10.2014  
 (72) Mitsubori, Toshimasa; Norita, Kazuhiro  
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 (21) 2014200330 (22) 20.01.2014  
 (54) Power unit for vehicle and four-wheeled vehicle  
 (51) Int. Cl.  
*F16D 48/00* ( 2006.01 )  
*B60K 17/00* ( 2006.01 )  
*F16H 59/00* ( 2006.01 )  
*F16H 61/28* ( 2006.01 )  
*F16H 63/18* ( 2006.01 )  
 (31) 2013-070146 (32) 28.03.13 (33) JP  
 (43) 16.10.2014  
 (72) Norita, Kazuhiro; Mitsubori, Toshimasa  
 (74) Spruson & Ferguson
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- (71) Honda Motor Co., Ltd.  
 (11) AU-A-2014200373  
 (21) 2014200373 (22) 22.01.2014  
 (54) Power unit for vehicle  
 (51) Int. Cl.  
*B60K 17/02* ( 2006.01 )  
*F02F 1/24* ( 2006.01 )  
*F02F 1/42* ( 2006.01 )  
*F02F 7/00* ( 2006.01 )  
*F02M 35/10* ( 2006.01 )  
*F16D 48/00* ( 2006.01 )  
 (31) 2013-070147 (32) 28.03.13 (33) JP  
 (43) 16.10.2014  
 (72) Norita, Kazuhiro; Mitsubori, Toshimasa  
 (74) Spruson & Ferguson
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- (71) iCeutica Pty Ltd  
 (11) AU-A-2014227473  
 (21) 2014227473 (22) 17.09.2014  
 (54) A Novel Formulation of Metaxalone  
 (51) Int. Cl.  
*A61K 31/421* ( 2006.01 )  
*A61K 9/14* ( 2006.01 )  
*A61P 21/02* ( 2006.01 )  
 (43) 16.10.2014  
 (62) 2010239082  
 (72) Dodd, Aaron; Meiser, Felix; Norret, Marck; Russell, Adrian; Bosch, H William  
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*A61L 2/10* ( 2006.01 )  
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*B01J 19/08* ( 2006.01 )  
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 (51) Int. Cl.  
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 (54) Method of pretreating gold ore  
 (51) Int. Cl.  
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 (72) Hatano, Kazuhiro; Aoto, Yuki  
 (74) Pizzeyes Patent and Trade Mark Attorneys
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 (54) Method for pretreating gold ore  
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*B65D 6/16* ( 2006.01 )  
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 (51) Int. Cl.  
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 (54) Systems and methods for improved positioning of pads  
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**E21B 7/06** ( 2006.01 )  
**E21B 43/017** ( 2006.01 )  
**E21B 43/30** ( 2006.01 )  
**E21B 44/00** ( 2006.01 )  
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 (74) Allens Patent & Trade Mark Attorneys

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 (74) Cullens Patent and Trade Mark Attorneys

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 (72) Mathew, Shelby  
 (74) Shelby Mathew

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**G08C 19/00** ( 2006.01 )  
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 (54) ELECTRONIC DEVICES  
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**G06F 13/38** ( 2006.01 )  
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 (54) Mobile communications device user interface  
 (51) Int. Cl.  
**G06F 3/048** ( 2006.01 )  
**G06F 3/0482** ( 2013.01 )  
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 (74) Davies Collison Cave

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 (54) CONTENTION AVOIDANCE  
 (51) Int. Cl.  
**G05D 1/02** ( 2006.01 )  
**E21C 33/00** ( 2006.01 )  
**E21C 41/00** ( 2006.01 )  
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**G08G 1/01** ( 2006.01 )  
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 (72) Lewis, Michael W.; Van Latum, Lucas; Casson, William  
 (74) Pizzzeys

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**(72)** O'Connor, James Timothy; Darcy, James Francis; Campbell, James Graham  
**(74)** Fisher Adams Kelly Pty Ltd

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**(11)** AU-A-2013202652  
**(21)** 2013202652 **(22)** 28.03.2013  
**(54)** A METHOD OF PREPARING A PIPE FOR JOINING TO ANOTHER PIPE  
**(51)** Int. Cl.  
**B23K 9/00** ( 2006.01 )  
**B26D 1/36** ( 2006.01 )  
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**(54)** PRENYLFLAVANONE COMPOUNDS FOR MODULATING DIABETES  
**(51)** Int. Cl.  
**A61K 31/353** ( 2006.01 )  
**A61P 3/10** ( 2006.01 )  
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**(74)** Baldwins Intellectual Property

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**(54)** Lens arrangement for light-based touch screen  
**(51)** Int. Cl.  
**G06F 3/042** ( 2006.01 )  
**G01B 11/00** ( 2006.01 )  
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**(51)** Int. Cl.  
**G06F 9/455** ( 2006.01 )  
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**(71)** Nien Made Enterprise Co., Ltd.  
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**(21)** 2014233564 **(22)** 24.09.2014  
**(54)** Cord release of window covering  
**(51)** Int. Cl.  
**A47H 11/00** ( 2006.01 )  
**A47H 5/032** ( 2006.01 )  
**A47H 11/02** ( 2006.01 )  
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**(72)** Wen, Yu-Che; Chang, Chih-Yao  
**(74)** A.P.T. Patent and Trade Mark Attorneys

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**(11)** AU-A-2013209340  
**(21)** 2013209340 **(22)** 25.07.2013  
**(54)** Electrically heated towel rack  
**(51)** Int. Cl.  
**A47K 10/06** ( 2006.01 )  
**H05B 3/06** ( 2006.01 )  
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**(72)** OUYANG, Yahong  
**(74)** Freehills Patent Attorneys

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**(11)** AU-A-2014233624  
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**(54)** Adaptive transport format uplink signaling for data-non-associated feedback control signals  
**(51)** Int. Cl.  
**H04L 1/00** ( 2006.01 )  
**(43)** 16.10.2014  
**(62)** 2008265134  
**(72)** Raaf, Bernhard; Pajukoski, Kari; Tirola, Esa  
**(74)** Spruson & Ferguson

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**(11)** AU-A-2014201766  
**(21)** 2014201766 **(22)** 25.03.2014  
**(54)** CANOPY ATTACHMENT SYSTEM  
**(51)** Int. Cl.  
**B60J 7/19** ( 2006.01 )  
**B60J 7/08** ( 2006.01 )  
**B60J 7/16** ( 2006.01 )  
**(31)** 2013901202 **(32)** 02.04.13 **(33)** AU  
**(43)** 16.10.2014  
**(72)** Horwill, Greg; Irving, Andrew; Croxford, Michael  
**(74)** Fisher Adams Kelly Pty Ltd

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**(11)** AU-A-2014233619  
**(21)** 2014233619 **(22)** 26.09.2014  
**(54)** Collapsible insulated container  
**(51)** Int. Cl.  
**B65D 30/08** ( 2006.01 )  
**B65D 30/22** ( 2006.01 )  
**B65D 33/24** ( 2006.01 )  
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**B65D 81/38** ( 2006.01 )

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**(74)** FB Rice

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**(11)** AU-A-2014233636  
**(21)** 2014233636 **(22)** 26.09.2014  
**(54)** Method and apparatus for manufacturing mosaic tape for use in communication cable  
**(51)** Int. Cl.  
**H01B 11/10** ( 2006.01 )  
**B23K 26/36** ( 2006.01 )  
**H05K 3/02** ( 2006.01 )  
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**(72)** Jenner, Royal O.; Houghton, Timothy J.; Bolourisaransar, Masud; Nordin, Ronald A.  
**(74)** Freehills Patent Attorneys

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**(54)** HEAVY VEHICLE SUSPENSION IMPROVEMENTS  
**(51)** Int. Cl.  
**B60G 9/02** ( 2006.01 )  
**B60G 7/02** ( 2006.01 )  
**B62D 53/06** ( 2006.01 )  
**(31)** 2013901038 **(32)** 26.03.13 **(33)** AU  
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**(72)** Pitt, Ken  
**(74)** Madderns Patent & Trade Mark Attorneys

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**(21)** 2013202087 **(22)** 27.03.2013  
**(54)** Skimmer Device  
**(51)** Int. Cl.  
**E04H 4/16** ( 2006.01 )  
**E02B 15/10** ( 2006.01 )  
**E04H 4/00** ( 2006.01 )  
**E04H 4/12** ( 2006.01 )  
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**(72)** Plink, Max Ronald; Plink, Robbert Willem  
**(74)** Wallington-Dummer

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**(71)** PRECISIONTECH (WA) Pty Ltd  
**(11)** AU-A-2014233571  
**(21)** 2014233571 **(22)** 24.09.2014  
**(54)** Agricultural Seeding Method and Implementation  
**(51)** Int. Cl.  
**A01C 7/16** ( 2006.01 )  
**A01B 49/04** ( 2006.01 )

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 (72) Hicks, Paul John Wallace  
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 (54) Stabilized vitamin D formulations  
 (51) Int. Cl.  
*A61K 31/593* ( 2006.01 )  
*A61K 9/20* ( 2006.01 )  
*A61P 3/02* ( 2006.01 )  
 (31) 608784 (32) 27.03.13 (33) NZ  
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 TOMJEE, Maharukh T.; GANDHI,  
 Anilkumar S.  
 (74) AJ PARK

(71) QIQIHAR RAILWAY ROLLING STOCK  
 CO., LTD.  
 (11) AU-A-2014201061  
 (21) 2014201061 (22) 27.02.2014  
 (54) Detachable cargo transport board and  
 container-platform dual-purpose rail  
 wagon  
 (51) Int. Cl.  
*B61D 3/20* ( 2006.01 )  
*B61D 3/00* ( 2006.01 )  
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 Rongkun; WANG, Junsong  
 (74) Griffith Hack

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*A01K 67/027* ( 2006.01 )  
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 (72) Macdonald, Lynn; Stevens, Sean;  
 Murphy, Andrew J.  
 (74) Phillips Ormonde Fitzpatrick

(71) RINNAI AUSTRALIA PTY. LTD.  
 (11) AU-A-2013202028  
 (21) 2013202028 (22) 26.03.2013  
 (54) Water Storage Heaters  
 (51) Int. Cl.  
*F24H 1/18* ( 2006.01 )  
*F24D 17/00* ( 2006.01 )  
*F24H 9/02* ( 2006.01 )  
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 (74) Griffith Hack

(71) Robert Bosch (Australia) Pty Ltd  
 (11) AU-A-2013202164  
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(54) METHOD FOR DETERMINING THE  
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 MITTER POSITIONED NEAR A  
 VEHICLE  
 (51) Int. Cl.  
*G01S 5/02* ( 2010.01 )  
*G06F 7/02* ( 2006.01 )  
 (43) 16.10.2014  
 (72) Christopher, Ewen; Kornek, Daniel  
 (74) Phillips Ormonde Fitzpatrick

(71) Rockline Industries, Inc.  
 (11) AU-A-2014201130  
 (21) 2014201130 (22) 03.03.2014  
 (54) Dispensing Aperture for Wipes  
 (51) Int. Cl.  
*A47K 10/24* ( 2006.01 )  
*B65D 83/08* ( 2006.01 )  
 (31) 13/854,646 (32) 01.04.13 (33) US  
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 (72) Neitzel, Donald C.  
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 (54) Transportable building  
 (51) Int. Cl.  
*E04B 1/348* ( 2006.01 )  
*E04B 1/08* ( 2006.01 )  
*E04H 1/02* ( 2006.01 )  
*E04H 1/12* ( 2006.01 )  
 (43) 16.10.2014  
 (72) Rutty, Shane  
 (74) Spruson & Ferguson

(71) RX Plastics Limited  
 (11) AU-A-2013202176  
 (21) 2013202176 (22) 28.03.2013  
 (54) Improvements in and Relating to Irriga-  
 tion  
 (51) Int. Cl.  
*A01G 25/00* ( 2006.01 )  
 (31) 608778 (32) 27.03.13 (33) NZ  
 (43) 16.10.2014  
 (72) Clay, Chris; Turner, Kerry John  
 (74) James & Wells Intellectual Property

(71) Samsung Electronics Co., Ltd.  
 (11) AU-A-2014200028  
 (21) 2014200028 (22) 03.01.2014  
 (54) DISPLAY APPARATUS AND REMOTE  
 CONTROL APPARATUS FOR CON-  
 TROLLING THE DISPLAY APPARAT-  
 US  
 (51) Int. Cl.  
*H04N 5/232* ( 2006.01 )  
*G06F 3/00* ( 2006.01 )  
*G06F 3/033* ( 2013.01 )  
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 (74) McCarthy Port Patent and Trade Mark Attorneys

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2013202087	Plink, R.; Plink, M.	2014201820	PSM Healthcare Limited
2013202114	Stritech Holdings Pty Ltd	2014201824	CNH Industrial America LLC
2013202126	Staybowlizer Inc.	2014201825	AMADEUS S.A.S.
2013202150	Aristocrat Technologies Australia Pty Limited	2014201830	Mathew, S.
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2013202176	RX Plastics Limited	2014201834	Stanley Black & Decker, Inc.
2013202210	Electric Code Pty Ltd	2014201835	NATUREWISE BIOTECH & MEDICALS CORPORATION
2013202213	Electric Code Pty Ltd	2014201840	Hall, J.
2013202263	BLUESCOPE STEEL LIMITED	2014201854	Emerson Electric Co.
2013202266	Rutty, S.	2014201856	SAMSUNG ELECTRONICS CO., LTD.
2013202650	Murphy Pipe & Civil IP Pty Ltd	2014201860	MAX CO., LTD.
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2013204693	Duggan, K.G.	2014201875	SAMSUNG ELECTRONICS CO., LTD.
2013204707	JX Nippon Mining & Metals Corporation	2014201878	Aristocrat Technologies Australia Pty Limited
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2013205643	Hansa Medical Products, Inc.	2014218441	AFT Co., Ltd.; Aideal Inc.
2013209340	Ningbo Edeans Heating Systems Manufacturing Co., Ltd.	2014218464	Masterimage 3D Asia, LLC.
2013242849	Fuji Xerox Co., Ltd.	2014227473	iCeutica Pty Ltd
2013254901	Ching Feng Home Fashions Co., Ltd.; Chen, A.	2014227509	Truphone Limited
2013270450	Sealanes (1985) Pty Ltd	2014233558	Sergeant's Pet Care Products, Inc.
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2014200265	Honda Motor Co., Ltd.	2014233575	Harnischfeger Technologies, Inc.
2014200329	Honda Motor Co., Ltd.	2014233577	COSMO DERMATOS SRL
2014200330	Honda Motor Co., Ltd.	2014233579	Gilead Pharmasset LLC
2014200373	Honda Motor Co., Ltd.	2014233580	Cardioprecision Limited
2014200514	The Boeing Company	2014233581	IGT
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2014200741	The Raymond Corporation	2014233592	Landmark Graphics Corporation, a Halliburton Company
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<b>A46B 11 /-</b> 2014233620	<b>A61K 48 /-</b> 2014233599 2014233601	<b>B23B 23 /-</b> 2014201862	<b>B65D 33 /-</b> 2014233619	<b>C07K 16 /-</b> 2014233615	<b>E21B 7 /-</b> 2014233598
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<b><u>G01B 3 /-</u></b> 2014201834		<b><u>H04N 21 /-</u></b> 2014201856	
<b><u>G01C 21 /-</u></b> 2014201167			

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<p>(71) Avery, M.                      (11) AU-A-2014101144                      (21) 2014101144 (22) 14.09.2014                      (54) DIGITAL DOCUMENT MONITORING &amp; DATA ANALYTICS                      (51) Int. Cl.  <i>G06Q 50/18</i> ( 2012.01 )  <i>G06Q 10/06</i> ( 2012.01 )  <i>G06Q 10/10</i> ( 2012.01 )                      (45) 16.10.2014                      (72) Avery, Mark Langer                      (74) Mark Langer Avery</p>	<p>(51) Int. Cl.  <i>A01N 65/00</i> ( 2009.01 )  <i>A01N 65/28</i> ( 2009.01 )                      (45) 16.10.2014                      (72) Biddles, Peter                      (74) Fisher Adams Kelly Pty Ltd</p> <hr/> <p>(71) Chapman, C.                      (11) AU-A-2014101093                      (21) 2014101093 (22) 09.09.2014                      (54) A pneumatic conduit creeper                      (51) Int. Cl.  <i>H02G 1/08</i> ( 2006.01 )                      (45) 16.10.2014                      (72) Chapman, Chris                      (74) ACN 149 150 309</p> <hr/> <p>(71) Choon's Design Inc.                      (11) AU-A-2014101126                      (21) 2014101126 (22) 11.09.2014                      (54) Monster Tail Loom for forming Brunnian Links                      (51) Int. Cl.  <i>A44C 13/00</i> ( 2006.01 )  <i>A44C 5/00</i> ( 2006.01 )  <i>A44C 27/00</i> ( 2006.01 )  <i>D03D 29/00</i> ( 2006.01 )                      (31) 14/226,096 (32) 26.03.14 (33) US                      61/877,490 13.09.13 US                      (45) 16.10.2014                      (72) Ng, Cheong Choon                      (74) Tatlocks Chrysilou IP</p> <hr/> <p>(71) Conveyance Genius Pty. Ltd.                      (11) AU-A-2014101146                      (21) 2014101146 (22) 15.09.2014                      (54) WEB BASED TIMELINE OF CONVEYANCE EVENTS                      (51) Int. Cl.  <i>G06Q 50/16</i> ( 2012.01 )  <i>G06F 17/30</i> ( 2006.01 )  <i>G06Q 10/06</i> ( 2012.01 )                      (45) 16.10.2014                      (72) SHARMA, Shaneal                      (74) Pegasus IP</p> <hr/> <p>(71) Crown Melbourne Limited                      (11) AU-A-2014101029                      (21) 2014101029 (22) 27.08.2014                      (54) SYSTEM FOR BONUS PAYMENT IN BACCARAT RELATED APPLICATIONS                      (51) Int. Cl.  <i>G06Q 50/00</i> ( 2012.01 )  <i>A63F 1/00</i> ( 2006.01 )                      (45) 16.10.2014                      (62) 2013101601                      (72) MacKay, William                      (74) Marks &amp; Clerk Australia</p>	<p>(71) Dalext Products Pty Ltd                      (11) AU-A-2014101101                      (21) 2014101101 (22) 10.09.2014                      (54) Spare wheel mount                      (51) Int. Cl.  <i>B62D 25/00</i> ( 2006.01 )  <i>B62D 27/00</i> ( 2006.01 )                      (31) 2014903550 (32) 05.09.14 (33) AU                      (45) 16.10.2014                      (72) Lekkas, Athan                      (74) LESICAR MAYNARD ANDREWS PTY LTD</p> <hr/> <p><b>Embury, D. see Embury, G.</b>                      (21) 2014100914</p> <hr/> <p>(71) Embury, G.; Embury, D.                      (11) AU-A-2014100914                      (21) 2014100914 (22) 12.08.2014                      (54) Method of joining and forming bamboo structural beams                      (51) Int. Cl.  <i>E04C 3/12</i> ( 2006.01 )  <i>B32B 7/04</i> ( 2006.01 )  <i>B32B 9/02</i> ( 2006.01 )                      (45) 16.10.2014                      (72) Embury, David Robert; Embury, Gay Anne                      (74) Elizabeth Grace Shanahan</p> <hr/> <p>(71) FAM. AG HOLDING APS                      (11) AU-A-2009101392                      (21) 2009101392 (22) 29.01.2009                      (54) A ground fixation device                      (51) Int. Cl.  <i>E04H 12/22</i> ( 2006.01 )                      (31) 08002080.3 (32) 05.02.08 (33) EP                      08009797.5 29.05.08 EP                      (45) 16.10.2014                      (72) Aagerup, Carsten                      (74) Davies Collison Cave</p> <hr/> <p>(71) Fish, P.                      (11) AU-A-2014101129                      (21) 2014101129 (22) 12.09.2014                      (54) A Combination Light and Paddle Ball Game                      (51) Int. Cl.  <i>A63B 67/20</i> ( 2006.01 )                      (45) 16.10.2014                      (72) Fish, Peter Alan                      (74) Peter Alan Fish</p> <hr/> <p>(71) Guangdong Taiming Metal Products Co. Ltd                      (11) AU-A-2014101158</p>
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 (74) Madders Patent & Trade Mark Attorneys

(71) Schneider Electric (Australia) Pty Limited  
 (11) AU-A-2014101136  
 (21) 2014101136 (22) 12.09.2014  
 (54) SWITCHED ELECTRICAL OUTLET WITH USB CHARGER  
 (51) Int. Cl.  
*H01R 13/648* ( 2006.01 )  
*H01R 31/06* ( 2006.01 )  
*H02J 7/00* ( 2006.01 )  
*H05K 5/04* ( 2006.01 )  
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 (72) de Man, Gerrit  
 (74) Madders Patent & Trade Mark Attorneys

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 (21) 2014101138 (22) 12.09.2014  
 (54) ELECTRICAL OUTLET WITH USB CHARGER  
 (51) Int. Cl.  
*H01R 13/648* ( 2006.01 )  
*H01R 31/06* ( 2006.01 )  
*H02J 7/00* ( 2006.01 )  
*H05K 5/04* ( 2006.01 )  
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 (72) de Man, Gerrit  
 (74) Madders Patent & Trade Mark Attorneys

(71) Schneider Electric (Australia) Pty Limited  
 (11) AU-A-2014101139  
 (21) 2014101139 (22) 12.09.2014  
 (54) METHOD OF INSTALLING A USB CHARGER  
 (51) Int. Cl.  
*H01R 13/648* ( 2006.01 )  
*H01R 31/06* ( 2006.01 )  
*H02J 7/00* ( 2006.01 )  
*H05K 5/04* ( 2006.01 )  
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 (72) de Man, Gerrit  
 (74) Madders Patent & Trade Mark Attorneys

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 (51) Int. Cl.  
*H01R 13/648* ( 2006.01 )  
*H01R 31/06* ( 2006.01 )  
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 (72) de Man, Gerrit  
 (74) Madders Patent & Trade Mark Attorneys

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 (11) AU-A-2014101128  
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 (54) SYSTEM AND METHOD FOR TAKING SEQUENCE OF DYNAMIC RECOVERY ACTIONS FROM NETWORK MANAGEMENT SYSTEM SUPPORTING SNMP PROTOCOL  
 (51) Int. Cl.  
*H04L 12/703* ( 2013.01 )  
*G06F 15/16* ( 2006.01 )  
*G06Q 50/32* ( 2012.01 )  
*H04L 12/26* ( 2006.01 )  
 (31) 2965/MUM/2013 (32) 13.09.13 (33) IN  
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 (72) Nagasubramaniam, Sankarnarayanan; Kotnala, Manoj  
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*F24J 2/05* ( 2006.01 )  
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 (72) Zheng, JingJing; Pintar, Marko  
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2014101101	Dalex Products Pty Ltd
2014101106	INNUOVO INTERNATIONAL TRADE CO.,LTD. HENG- DIAN GROUP
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2014101126	Choon's Design Inc.
2014101128	Tech Mahindra Ltd
2014101129	Fish, P.
2014101135	Schneider Electric (Australia) Pty Limited
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2014101146	Conveyance Genius Pty. Ltd.
2014101149	Bestop Group Holdings Limited
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2014101160	McCarthy, A.
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 (54) Method and apparatus for intent modeling and prediction  
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**G06F 17/24** ( 2006.01 )  
**G06Q 30/00** ( 2012.01 )  
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**A61P 25/02** ( 2006.01 )  
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**G06Q 40/00** ( 2012.01 )  
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**C07D 487/04** ( 2006.01 )  
**A61K 31/5025** ( 2006.01 )  
**A61K 31/519** ( 2006.01 )  
**A61P 3/10** ( 2006.01 )  
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**C07D 265/06** ( 2006.01 )  
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C25B 1/00 ( 2006.01 )  
C01D 3/26 ( 2006.01 )  
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C22C 19/00 ( 2006.01 )  
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C22C 19/00 ( 2006.01 )  
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(51) Int. Cl.  
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C22C 19/00 ( 2006.01 )  
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C07K 14/415 ( 2006.01 )  
A61K 39/35 ( 2006.01 )  
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C07K 14/47 ( 2006.01 )  
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C07K 14/545 ( 2006.01 )  
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C07K 14/52 ( 2006.01 )  
C12P 21/04 ( 2006.01 )  
C12P 21/06 ( 2006.01 )  
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(74) Pizzeys Patent and Trade Mark Attorneys
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F23J 15/04 ( 2006.01 )  
B01D 53/14 ( 2006.01 )

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**(43)** 03.10.2013  
**(72)** Wang, Wuyin; Ahman, Stefan  
**(74)** Watermark Patent and Trade Marks Attorneys
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- (71)** ALSTOM Technology Ltd  
**(11)** AU-A-2013239087  
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**(54)** Condenser and method for cleaning flue gases  
**(51)** Int. Cl.  
**F23J 15/04** ( 2006.01 )  
**B01D 53/14** ( 2006.01 )  
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**B01D 53/83** ( 2006.01 )  
**F27B 15/16** ( 2006.01 )  
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**(74)** Watermark Patent and Trade Marks Attorneys
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**C07K 16/28** ( 2006.01 )  
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**A61K 47/48** ( 2006.01 )  
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**A61P 31/00** ( 2006.01 )  
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**B60P 7/00** ( 2006.01 )  
**B61D 3/02** ( 2006.01 )  
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**B65D 77/06** ( 2006.01 )  
**B65D 85/72** ( 2006.01 )  
**B67D 1/00** ( 2006.01 )  
**C12C 5/02** ( 2006.01 )  
**C12C 7/28** ( 2006.01 )  
**C12C 11/11** ( 2006.01 )  
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**H01M 4/20** ( 2006.01 )  
**H01M 4/56** ( 2006.01 )  
**H01M 4/583** ( 2010.01 )  
**H01M 4/68** ( 2006.01 )  
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**H04L 9/32** ( 2006.01 )  
**H04L 29/06** ( 2006.01 )
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 (74) Freehills Patent Attorneys

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*C09B 23/10* ( 2006.01 )  
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*C07C 63/06* ( 2006.01 )  
*C07D 239/42* ( 2006.01 )  
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*C07D 277/40* ( 2006.01 )  
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*G05D 23/19* ( 2006.01 )  
*H04L 12/28* ( 2006.01 )  
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*A61K 39/395* ( 2006.01 )  
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*C01B 3/40* ( 2006.01 )  
*C01B 31/18* ( 2006.01 )  
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 A61P 7/00 (2006.01)  
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 C07K 16/18 (2006.01)  
 C07K 16/46 (2006.01)  
 C12N 1/15 (2006.01)  
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 (51) Int. Cl.  
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*C01G 55/00* ( 2006.01 )  
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*B60J 1/02* ( 2006.01 )  
*B60S 5/00* ( 2006.01 )  
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*F16L 23/036* ( 2006.01 )  
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 (51) Int. Cl.  
*G06F 9/445* ( 2006.01 )  
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 (51) Int. Cl.  
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*E04C 3/09* ( 2006.01 )  
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 (21) 2013241731 (22) 28.03.2013  
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 (74) Watermark Patent and Trade Marks Attorneys
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**C12Q 1/68** ( 2006.01 )  
**C12N 15/11** ( 2006.01 )  
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 (21) 2013235340 (22) 15.03.2013  
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 (51) Int. Cl.  
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**C07K 7/06** ( 2006.01 )  
**C07K 7/08** ( 2006.01 )  
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 (51) Int. Cl.  
**C12Q 1/68** ( 2006.01 )  
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 (54) Ultra-sensitive sensor  
 (51) Int. Cl.  
**G01N 21/65** ( 2006.01 )  
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**A61P 29/00** ( 2006.01 )  
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 (54) Nipecotnic acid derivative and use thereof for medical purposes  
 (51) Int. Cl.  
**C07D 211/60** ( 2006.01 )  
**A61K 31/445** ( 2006.01 )  
**A61K 31/453** ( 2006.01 )  
**A61K 31/454** ( 2006.01 )  
**A61P 9/12** ( 2006.01 )  
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**(21)** 2012374854 **(22)** 30.03.2012  
**(54)** Particulate filter  
**(51)** Int. Cl.  
*F01N 3/022* ( 2006.01 )  
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*F01N 3/023* ( 2006.01 )  
*F01N 3/035* ( 2006.01 )  
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**(21)** 2013290653 **(22)** 14.06.2013  
**(54)** Controlling carbonyl sulfide produced  
during chlorination of ores  
**(51)** Int. Cl.  
*C01G 3/12* ( 2006.01 )  
*C01B 17/04* ( 2006.01 )  
*C01G 9/08* ( 2006.01 )  
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**(74)** Phillips Ormonde Fitzpatrick
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**(54)** Method of intracellular infectious agent  
detection in sperm cells  
**(51)** Int. Cl.  
*G01N 33/569* ( 2006.01 )  
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**(54)** Degassing device for treating food  
products  
**(51)** Int. Cl.  
*B01D 19/00* ( 2006.01 )  
*A23L 2/76* ( 2006.01 )  
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*A63B 71/06* ( 2006.01 )  
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**(74)** Kevin Ashby
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**(11)** AU-A-2013246406  
**(21)** 2013246406 **(22)** 12.03.2013  
**(54)** Pulsed input push-to-talk systems,  
methods and apparatus  
**(51)** Int. Cl.  
*H04R 1/10* ( 2006.01 )  
*H04R 1/06* ( 2006.01 )  
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Clack, Derick  
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**(11)** AU-A-2013223756  
**(21)** 2013223756 **(22)** 18.02.2013  
**(54)** Sealing ring, cable splicing enclosure,  
and method of sealing cable in cable  
splicing enclosure  
**(51)** Int. Cl.  
*H02G 3/08* ( 2006.01 )  
*H02G 3/22* ( 2006.01 )  
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**(72)** Wang, Liming  
**(74)** Griffith Hack
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**(54)** Telecommunications enclosure and or-  
ganizer  
**(51)** Int. Cl.  
*G02B 6/44* ( 2006.01 )  
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Pieter; Van Genechten, Geert; Freder-  
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**(54)** Cable clamp and telecommunications  
enclosure  
**(51)** Int. Cl.  
*G02B 6/44* ( 2006.01 )  
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**(43)** 10.10.2013  
**(72)** Aznag, Mohamed; De Groe, Emilie;  
Kempeneers, Dirk; Keustermans, Eric  
Marcel M.  
**(74)** Davies Collison Cave
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**(11)** AU-A-2013241412  
**(21)** 2013241412 **(22)** 26.03.2013  
**(54)** Absorptive article  
**(51)** Int. Cl.  
*A61F 13/15* ( 2006.01 )  
*A61F 13/472* ( 2006.01 )  
*A61F 13/511* ( 2006.01 )  
*A61F 13/514* ( 2006.01 )  
*A61F 13/53* ( 2006.01 )  
*A61F 13/539* ( 2006.01 )  
**(87)** WO2013/146814  
**(31)** 2012-081765 **(32)** 30.03.12 **(33)** JP  
**(43)** 03.10.2013  
**(72)** Noda, Yuki; Tamura, Tatsuya; Hashino,  
Akira  
**(74)** Phillips Ormonde Fitzpatrick
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- (71)** Universidad de La Laguna; Universidad  
de Zaragoza; Centro de Investigacion y  
Tecnologia Agroalimentaria de Aragon  
(CITA); Consejo Superior de Investiga-  
ciones Cientificas (CSIC)  
**(11)** AU-A-2012373760  
**(21)** 2012373760 **(22)** 13.03.2012  
**(54)** Use of essential oils, supercritical ex-  
tracts and aqueous residues generated  
during a process for obtaining organic  
extracts from the Artemisia absinthium  
L. plant  
**(51)** Int. Cl.  
*A01N 65/12* ( 2009.01 )  
*A01P 3/00* ( 2006.01 )  
*A01P 5/00* ( 2006.01 )  
**(87)** WO2013/135915  
**(43)** 19.09.2013  
**(72)** Gonzalez Coloma, Azucena; Andres  
Yeves, Maria Fe; Diaz Hernandez, Car-  
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Cabrera Perez, Raimundo; Urieta Nav-  
arro, Jose  
**(74)** Griffith Hack
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- (71)** Universite de Technologie de Troyes;  
Sagem Defense Securite  
**(11)** AU-A-2013225140  
**(21)** 2013225140 **(22)** 26.02.2013  
**(54)** Method of analysing flight data  
**(51)** Int. Cl.  
*G05B 23/02* ( 2006.01 )  
**(87)** WO2013/127781  
**(31)** 61/617,601 **(32)** 29.03.12 **(33)** US  
1251870 29.02.12 FR  
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 (54) Sweat simulation, collection and sensing systems  
 (51) Int. Cl.  
**A61B 10/00** ( 2006.01 )  
**B01L 3/00** ( 2006.01 )  
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<b>2012371606</b>	Navigate Fund Solutions LLC	<b>2013225860</b>	Solexel, Inc.
<b>2012372226</b>	Bomtech Electronics Co., Ltd.	<b>2013225930</b>	Johnson & Johnson Vision Care, Inc.
<b>2012372832</b>	Halliburton Energy Services, Inc.	<b>2013226049</b>	LIT Motors Corporation
<b>2012372970</b>	Nienstedt GmbH	<b>2013226063</b>	LIT Motors Corporation
<b>2012373142</b>	Institute of Process Engineering, Chinese Academy of Sciences	<b>2013226066</b>	LIT Motors Corporation
<b>2012373183</b>	Her Majesty The Queen in right of Canada as represented by the Minister of National Defence	<b>2013226225</b>	Synthes GmbH
<b>2012373356</b>	Liew, C.	<b>2013226361</b>	Bristol-Myers Squibb Company
<b>2012373760</b>	Universidad de La Laguna; Universidad de Zaragoza; Centro de Investigacion y Tecnologia Agroalimentaria de Aragon (CITA); Consejo Superior de Investigaciones Cientificas (CSIC)	<b>2013226583</b>	Auckland UniServices Limited
<b>2012374029</b>	Mack Trucks, Inc.	<b>2013226661</b>	SK Chemicals Co., Ltd.
<b>2012374078</b>	Schlage Lock Company LLC	<b>2013227350</b>	AVG Netherlands B.V.
<b>2012374120</b>	SCA Hygiene Products AB	<b>2013228118</b>	ArcActive Limited
<b>2012374312</b>	Osaka Gas Co., Ltd.; Wind Engineering Center Co., Ltd.	<b>2013228120</b>	Landcare Research New Zealand Limited
<b>2012374707</b>	Morishita Jintan Co., Ltd.	<b>2013228311</b>	METAWATER Co., Ltd.; Tokyo Metropolitan Sewerage Service Corporation
<b>2012374750</b>	National University Corporation Kumamoto University; Trans Genic Inc.	<b>2013228905</b>	Mitsui Chemicals, Inc.
<b>2012374854</b>	Toyota Jidosha Kabushiki Kaisha	<b>2013229261</b>	STEMCIS
<b>2012374867</b>	Fujitsu Limited	<b>2013229432</b>	Novartis AG
<b>2012375200</b>	Oceaneering International, Inc.	<b>2013230252</b>	Maschinenfabrik Reinhausen GmbH
<b>2012375337</b>	Artavanis-Tsakonas, S.; Fleming, R.	<b>2013230286</b>	Merck Patent GmbH
<b>2012375451</b>	SCA Hygiene Products AB	<b>2013230403</b>	Sunshine Kaidi New Energy Group Co., Ltd.
<b>2012375452</b>	SCA Hygiene Products AB	<b>2013230404</b>	Wuhan Kaidi Engineering Technology Research Institute Co., Ltd.
<b>2012375461</b>	ExxonMobil Upstream Research Company	<b>2013230405</b>	Wuhan Kaidi Engineering Technology Research Institute Co., Ltd.
<b>2012375634</b>	SCA Hygiene Products AB	<b>2013230406</b>	Sunshine Kaidi New Energy Group Co., Ltd.
<b>2012375635</b>	SCA Hygiene Products AB	<b>2013230407</b>	Sunshine Kaidi New Energy Group Co., Ltd.
<b>2012376187</b>	Blake, W.	<b>2013230531</b>	EVOenergy, LLC
<b>2012376219</b>	nanoPrecision Products, Inc.	<b>2013230677</b>	Turnbull, A.
<b>2012376220</b>	nanoPrecision Products, Inc.	<b>2013230681</b>	Technofast Industries Pty Ltd
<b>2012376253</b>	Halliburton Energy Services, Inc.	<b>2013230691</b>	Graphite Energy N.V.
<b>2012376269</b>	Ngee Ann Polytechnic	<b>2013230985</b>	Vanquish Oncology, Inc.; The Johns Hopkins University; The Board of Trustees of the University of Illinois
<b>2012376388</b>	EIZO Corporation	<b>2013230994</b>	Roth, H.; The Board of Trustees of the University of Illinois; Vanquish Oncology, Inc.
<b>2012376571</b>	Nokia Corporation	<b>2013231261</b>	Bioneer A/S; Danmarks Tekniske Universitet
<b>2012377102</b>	Wavelight GmbH	<b>2013231342</b>	Bayer Technology Services GmbH; Bayer Intellectual Property GmbH
<b>2012377371</b>	Technologies Holdings Corp.	<b>2013231935</b>	Skylife Technology Holdings, LLC
<b>2012377414</b>	Landmark Graphics Corporation	<b>2013232114</b>	Omeros Corporation; University of Washington through its Center for Commercialization
<b>2012379023</b>	Halliburton Energy Services, Inc.	<b>2013232277</b>	Gamblit Gaming, LLC
<b>2012379054</b>	Itron, Inc.	<b>2013232309</b>	Medtronic Xomed, Inc.
<b>2012379055</b>	Itron, Inc.	<b>2013232386</b>	MedImmune, LLC
<b>2012381070</b>	Itron, Inc.	<b>2013232404</b>	Advanced Cardiac Therapeutics, Inc.
<b>2013204707</b>	JX Nippon Mining & Metals Corporation	<b>2013232671</b>	Tencent Technology (Shenzhen) Company Limited
<b>2013204872</b>	JX Nippon Mining & Metals Corporation	<b>2013232740</b>	Autocoach Pty Ltd
<b>2013205643</b>	Hansa Medical Products, Inc.	<b>2013232744</b>	MIKOH Corporation
<b>2013222069</b>	Solexel, Inc.	<b>2013232841</b>	Depro AS
<b>2013222935</b>	Alteogen Inc.	<b>2013234030</b>	Oy Halton Group Ltd.
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<b>2013224633</b>	REMASYS Pty Ltd	<b>2013234159</b>	IFP Energies Nouvelles
<b>2013224790</b>	Hager-Electro SAS	<b>2013234509</b>	Bayer Intellectual Property GmbH
<b>2013224792</b>	Hager-Electro SAS	<b>2013234804</b>	TCG International Inc.
<b>2013224832</b>	Centre Hospitalier Universitaire de Nice; Universite Nice Sophia Antipolis; Institut National de la Sante et de la Recherche Medicale	<b>2013234818</b>	New Steel Solucoes Sustentaveis S.A.
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<b>2013224960</b>	Pharmext	<b>2013234884</b>	Server Technology, Inc.
<b>2013224971</b>	Pierre Fabre Medicament	<b>2013235117</b>	Yuan, S.; Xu, Y.; Sham, H.; Bowers, S.; Hom, R.; Artis, D.; Elan Pharmaceuticals, Inc.
<b>2013225140</b>	Universite de Technologie de Troyes; Sagem Defense Securite	<b>2013235173</b>	Maymaan Research, LLC
<b>2013225619</b>	Benitec Biopharma Limited	<b>2013235191</b>	Intertrust Technologies Corporation
<b>2013225682</b>	Fan, T.; Tarasow, T.; Botham, R.; Vanquish Oncology, Inc.; The Board of Trustees of the University of Illinois; Gilbert, M.; Handley, M.; Hergenrother, P.	<b>2013235234</b>	Lockheed Martin Corporation
		<b>2013235336</b>	Amicrobe, Inc.
		<b>2013235337</b>	Fuller, K.; Lynn, J.
		<b>2013235340</b>	The Regents of the University of California

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2013235386	Cook Medical Technologies LLC	2013240253	3M Innovative Properties Company
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2013237470	Logaer Maschinenbau GmbH	2013241028	Toray Industries, Inc.
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2013237827	Stealth Peptides International, Inc.	2013241724	IPTe - Schalk And Schalk OG
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2013237883	ADC Telecommunications, Inc.	2013241776	Sanofi
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2013239822	Vapotherm, Inc.	2013243857	The UAB Research Foundation
2013239823	Yerby, E.	2013243893	MedImmune, LLC
2013239857	Procyron, Inc.	2013243959	Google Inc.
2013239897	BMC Software, Inc.	2013244012	Elliott Company
2013239962	The Scripps Research Institute	2013244782	Actegy Ltd.
2013240007	University of Iowa Research Foundation	2013244865	K. Hartwall Oy Ab
2013240022	Niazi, S.; Therapeutic Proteins International, LLC	2013244888	S.P.C.M. SA
2013240051	Sirna Therapeutics, Inc.	2013244900	Etablissement Francais du Sang; Centre National de la Recherche Scientifique (CNRS); Universite Claude Bernard Lyon 1; Universite de Montpellier 1
2013240062	BMC Software, Inc.	2013245001	Vorwerk & Co. Interholding GmbH
2013240064	BMC Software, Inc.	2013245008	Intervet International B.V.
2013240072	The Gillette Company	2013245412	The Secretary of State for Health
2013240088	The Johns Hopkins University	2013245603	Siemens Aktiengesellschaft
2013240220	Duke University	2013245794	Shaw Industries Group, Inc.
2013240224	Sloan-Kettering Institute for Cancer Research		
2013240247	Duke University		



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2013246116	24/7 Customer, Inc.; Kulkarni, S.; Adusumilli, K.; Vijayaraghavan, R.	2013257212	ivWatch, LLC
2013246153	Motorola Solutions, Inc.	2013258065	Cede Group AB
2013246270	Motorola Solutions, Inc.	2013259490	Baker Hughes Incorporated
2013246359	The Trustees of Princeton University	2013259946	Eli Lilly and Company
2013246396	General Electric Company	2013260020	Archer Daniels Midland Company
2013246406	Twisted Pair Solutions, Inc.	2013261454	Sekisui Chemical Co., Ltd.
2013246435	Virginia Commonwealth University	2013261467	Japan Blue Energy Co., Ltd.
2013246485	Xenon Pharmaceuticals Inc.	2013263188	Eli Lilly and Company
2013246661	Rothamsted Research Ltd	2013263285	Textron Systems Corporation
2013246702	Oxford Nanopore Technologies Limited	2013263610	Samsung Electronics Co., Ltd.
2013246822	Sequessome Technology Holdings Limited	2013263691	Daesung Industrial Co. Ltd.
2013246880	Rottapharm Biotech S.r.l.	2013266334	Covidien LP
2013246893	Lufthansa Systems AG	2013266490	Halliburton Energy Services, Inc.
2013246924	Heraeus Kulzer GmbH	2013266705	Halliburton Energy Services, Inc.
2013246985	Nuovo Pignone Srl	2013267659	Covidien LP
2013247339	Process Research Ortech Inc.	2013269061	Denso Corporation
2013247340	Process Research Ortech Inc.	2013269449	Nordkalk Oy Ab
2013247393	WMC Nominees Pty Limited	2013271542	Alkermes, Inc.
2013247474	IHC Holland IE B.V.	2013271545	Alkermes, Inc.
2013247670	Ricoh Company, Ltd.	2013272120	Graphic Packaging International, Inc.
2013248275	Alk-Abello A/S	2013272250	MED-EL Elektromedizinische Geraete GmbH
2013248301	Lubrizol Advanced Materials, Inc.	2013274874	Rivoli, L.; The Boeing Company
2013248685	Concilt Pharma ApS	2013274885	Optical Cable Corporation
2013248949	Diniz, H.; Processo de Retortagem Industrial Para Xisto	2013277656	CoreLogic Solutions, LLC
2013249054	Halliburton Energy Services, Inc.	2013277826	Elfa International AB
2013249140	Applied Medical Resources Corporation	2013279510	F. Hoffmann-La Roche AG
2013249359	Rhodia Operations	2013279512	F. Hoffmann-La Roche AG
2013249417	Airstrip IP Holdings, LLC	2013279513	F. Hoffmann-La Roche AG
2013249506	Ethicon Endo-Surgery, Inc.	2013283680	Apeiron Synthesis S.A.
2013249514	Ethicon Endo-Surgery, Inc.	2013287199	BASF SE
2013249521	Boston Scientific Neuromodulation Corporation	2013287207	Dow AgroSciences LLC
2013249558	Airstrip IP Holdings, LLC	2013290653	Tronox LLC
2013249703	Motorola Solutions, Inc.	2013291776	Purple Line Limited
2013249767	Bio-Rad Laboratories, Inc.	2013306572	LG Electronics Inc.
2013249788	Baker Hughes Incorporated	2013307043	Kayaba Industry Co., Ltd.
2013249868	Scifluor Life Sciences, LLC	2013311109	Sandvik Intellectual Property AB
2013250690	Kumiai Chemical Industry Co., Ltd.; Ihara Chemical Industry Co., Ltd.	2013316021	ivWatch, LLC
2013251055	Construction Research & Technology GmbH	2013317738	iRobot Corporation
2013251122	Heraeus Kulzer GmbH	2013323621	Stem Cell Partners LLC
2013251165	Arsanis Biosciences GmbH	2013338354	iRobot Corporation
2013251382	Synthetic Genomics, Inc.	2013375296	ivWatch, LLC
2013251696	Regulus Therapeutics Inc.	2014218441	AFT Co., Ltd.; Aideal Inc.
2013251907	Siemens AG Osterreich	2014218464	Masterimage 3D Asia, LLC.
2013251919	Nestec S.A.		
2013252435	InovoBiologic, Inc.		
2013252463	Rio Tinto Alcan International Limited		
2013252464	Chemetics Inc.		
2013252520	MED-EL Elektromedizinische Geraete GmbH		
2013253074	Prosensa Technologies B.V.		
2013253308	Ricoh Company, Limited		
2013253715	Takazono Technology Incorporated		
2013253847	Nippon Steel & Sumitomo Metal Corporation		
2013254462	Zodiac Pool Care Europe		
2013254670	Janssen Pharmaceutica NV		
2013254674	Janssen Pharmaceutica NV		
2013254748	Akzo Nobel Chemicals International B.V.		
2013254756	Ascendis Pharma A/S		
2013254786	GENERALE BISCUIT		
2013254834	Zumtobel Lighting GmbH		
2013254857	Bayer CropScience NV		
2013255863	Conceptomed AS		
2013255880	Novo Nordisk A/S		
2013256038	Butamax (TM) Advanced Biofuels LLC		
2013256266	Aquimo, LLC		
2013256674	Lexmark International, Inc.		
2013256722	Dow AgroSciences LLC		
2013256788	PPG Industries Ohio, Inc.		
2013256947	Siemens VAI Metals Technologies GmbH		
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2013257151	Graphic Packaging International, Inc.		

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2013240326	2013250690	2013226661	2013226661	2013245412	
2013254857		2013230286	2013230286	2013248275	2013240247
<b><u>A01J 5 /-</u></b>	<b><u>A21D 13 /-</u></b>	2013230985	2013230985	2013251165	
2012377371	2013254786	2013230994	2013230994		<b><u>A61M 37 /-</u></b>
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		2013235117	2013235117	2013248685	2013375296
		2013237881	2013237881		
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2012377371	2012372970	2013240007	2013240007	2012374707	2013257212
		2013240220	2013240220	2013222935	
		2013240597	2013240597	2013225682	<b><u>A61M 5 /-</u></b>
<b><u>A01K 67 /-</u></b>	<b><u>A23D 9 /-</u></b>	2013240612	2013240612	2013230994	
2012374750	2013241342	2013241028	2013241028	2013235336	2013229261
		2013241050	2013241050	2013242200	2013243893
		2013241701	2013241701	2013245008	2013255863
<b><u>A01M 29 /-</u></b>	<b><u>A23G 1 /-</u></b>	2013242200	2013242200	2013246822	2013257212
2013241724	2013241342	2013243857	2013243857	2013254756	2013375296
		2013246485	2013246485		
		2013246822	2013246822	<b><u>A61K 48 /-</u></b>	<b><u>A61N 1 /-</u></b>
<b><u>A01N 1 /-</u></b>	<b><u>A23L 1 /-</u></b>	2013248685	2013248685	2013225619	
2013240916	2013240326	2013249868	2013249868		2013237789
	2013254786	2013251696	2013251696		2013237790
		2013252435	2013252435	<b><u>A61K 9 /-</u></b>	2013239572
<b><u>A01N 25 /-</u></b>	<b><u>A23L 2 /-</u></b>	2013253074	2013253074	2012374707	2013244782
2013242103	2013235337	2013254670	2013254670	2013224971	2013249521
2013256722	2013239038	2013254674	2013254674	2013231261	2013272250
2013287207		2013259946	2013259946	2013235336	<b><u>A61P 1 /-</u></b>
		2013279510	2013279510	2013240051	
<b><u>A01N 31 /-</u></b>	<b><u>A23N 15 /-</u></b>	2013279512	2013279512	2013242200	2012374707
2013243777	2013239038	2013279513	2013279513	2013245008	2013241003
		<b><u>A61K 33 /-</u></b>	<b><u>A61K 33 /-</u></b>	2013246822	<b><u>A61P 11 /-</u></b>
<b><u>A01N 37 /-</u></b>	<b><u>A24B 15 /-</u></b>	2013230994	2013230994	2013248685	
2013242103	2013239232			<b><u>A61L 15 /-</u></b>	2013226361
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<b><u>A01N 41 /-</u></b>	<b><u>A45D 44 /-</u></b>	2012374707	2012374707		<b><u>A61P 13 /-</u></b>
2013250690	2012372226	<b><u>A61K 36 /-</u></b>	<b><u>A61K 36 /-</u></b>	<b><u>A61L 17 /-</u></b>	
		2013254786	2013254786	2013226225	2013241028
<b><u>A01N 43 /-</u></b>	<b><u>A47J 31 /-</u></b>				2013251696
2013228120	2013251919	<b><u>A61F 5 /-</u></b>	<b><u>A61F 5 /-</u></b>	<b><u>A61L 2 /-</u></b>	<b><u>A61P 15 /-</u></b>
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2013250690		2012375451	2012375451		2013240597
		2012375452	2012375452	<b><u>A61L 27 /-</u></b>	<b><u>A61P 17 /-</u></b>
<b><u>A01N 47 /-</u></b>	<b><u>A47K 10 /-</u></b>	2012377102	2012377102	2013240916	
2013243777	2013245001	2013240247	2013240247		2013234122
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<b><u>A01N 65 /-</u></b>	<b><u>A47L 15 /-</u></b>	2012377102	2012377102	2013243777	<b><u>A61P 19 /-</u></b>
2012373760	2012375634	2013240247	2013240247		2013241003
	2012375635			<b><u>A61M 1 /-</u></b>	2013246822
<b><u>A01P 11 /-</u></b>	<b><u>A47L 9 /-</u></b>	2012372226	2012372226	2013239857	2013263188
2013228120	2013243243	<b><u>A61J 1 /-</u></b>	<b><u>A61J 1 /-</u></b>	2013243302	2013279510
		2013243893	2013243893	2013323621	<b><u>A61P 25 /-</u></b>
<b><u>A01P 13 /-</u></b>	<b><u>A61B 10 /-</u></b>			<b><u>A61M 16 /-</u></b>	
2013242103	2013338354	<b><u>A61J 3 /-</u></b>	<b><u>A61J 3 /-</u></b>	2013239822	2013224960
		2013253715	2013253715	2013240675	2013225619
<b><u>A01P 3 /-</u></b>	<b><u>A47J 43 /-</u></b>			<b><u>A61M 25 /-</u></b>	2013226361
2012373760	2012371545	<b><u>A61K 31 /-</u></b>	<b><u>A61K 31 /-</u></b>	2013229432	2013237896
	2012375451	2013224960	2013224960	2013232386	2013241050
	2012375452	2013224971	2013224971	2013235423	2013246485
<b><u>A01P 5 /-</u></b>	2013243541	2013225682	2013225682	2013237424	2013248685
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				2013240279	

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2013230286	2013232277	2013234818	2013234804	2013237924	2013243442
2013241003	2013256266				
2013243857		<b><u>B03C 1 /-</u></b>	<b><u>B30B 15 /-</u></b>		<b><u>B65H 49 /-</u></b>
2013279512	<b><u>B01D 1 /-</u></b>	2013234818	2012372970	<b><u>B62D 37 /-</u></b>	2013274885
2013279513	2013235337			2013226063	
		<b><u>B03D 1 /-</u></b>	<b><u>B32B 1 /-</u></b>	2013226066	<b><u>B65H 75 /-</u></b>
<b><u>A61P 3 /-</u></b>	<b><u>B01D 19 /-</u></b>	2013237806	2012374120	<b><u>B63G 8 /-</u></b>	2013274885
2013240612	2013239038			2013242589	<b><u>B66C 17 /-</u></b>
2013241776		<b><u>B09B 3 /-</u></b>	<b><u>B32B 27 /-</u></b>		
2013252435	<b><u>B01D 29 /-</u></b>	2013230403	2013228905	<b><u>B64C 3 /-</u></b>	2013241731
2013259946	2013243202	2013230404		2013263285	<b><u>B66C 6 /-</u></b>
		2013261467	<b><u>B32B 29 /-</u></b>		
<b><u>A61P 31 /-</u></b>	<b><u>B01D 3 /-</u></b>		2012374120	<b><u>B64D 17 /-</u></b>	2013241726
2013235336	2013235337	<b><u>B21D 37 /-</u></b>		2013231935	<b><u>B67D 1 /-</u></b>
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2013254670	2013249054	<b><u>B21D 51 /-</u></b>		2013243442	<b><u>B67D 7 /-</u></b>
2013254674		2013241967	<b><u>B60F 1 /-</u></b>		
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2012375337	2012376269	<b><u>B21F 1 /-</u></b>		2013272120	<b><u>B82Y 30 /-</u></b>
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2013240007	2013239292	<b><u>B21F 35 /-</u></b>		2012374120	<b><u>C01B 3 /-</u></b>
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2013251696	2013235234	<b><u>B23K 26 /-</u></b>	2013307043	2012374120	<b><u>C01B 31 /-</u></b>
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		2013241809	<b><u>B60R 21 /-</u></b>		2013256788
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2013241028	2013230406	2013317738	2013258065	2013239810	<b><u>C01F 11 /-</u></b>
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2013228118	2013279512 2013279513	2013238075	2013256788	2013243360	<b><u>C12P 7 /-</u></b>
<b><u>C04B 40 /-</u></b>	<b><u>C07D 251 /-</u></b>	<b><u>C07H 21 /-</u></b>	<b><u>C08L 71 /-</u></b>	<b><u>C12C 7 /-</u></b>	2013260020
2013251055	2013241050	2013244900	2013287199	2013243360	<b><u>C12Q 1 /-</u></b>
<b><u>C04B 7 /-</u></b>	<b><u>C07D 265 /-</u></b>	<b><u>C07J 31 /-</u></b>	<b><u>C08L 9 /-</u></b>	<b><u>C12F 3 /-</u></b>	2013224847 2013224918 2013235340 2013235401 2013236174 2013236175 2013239383 2013240088 2013243300 2013246702
2013238358	2013240612	2013246435	2013256788	2013235337	<b><u>C21D 9 /-</u></b>
<b><u>C07C 15 /-</u></b>	<b><u>C07D 277 /-</u></b>	<b><u>C07K 14 /-</u></b>	<b><u>C09B 23 /-</u></b>	<b><u>C12G 3 /-</u></b>	2013253847
2012285675	2013242103	2012375337 2013239366 2013239465 2013240279 2013240326 2013243671 2013245412 2013246702 2013248275 2013271542 2013271545	2013241012 2013241851	2013235337	<b><u>C22B 1 /-</u></b>
<b><u>C07C 209 /-</u></b>	<b><u>C07D 303 /-</u></b>	<b><u>C07K 16 /-</u></b>	<b><u>C09B 57 /-</u></b>	<b><u>C12M 1 /-</u></b>	2013204707
2013239292	2012285675	2013240253	2013241851	2012375451 2012375452 2013226583 2013230531 2013240022 2013256038	<b><u>C22B 11 /-</u></b>
<b><u>C07C 317 /-</u></b>	<b><u>C07D 307 /-</u></b>	<b><u>C09C 1 /-</u></b>	<b><u>C09B 69 /-</u></b>	<b><u>C12N 1 /-</u></b>	2013230405 2013247340
2013250690	2013249868	<b><u>C09C 3 /-</u></b>	2013241851	2013241003 2013251382 2013260020	<b><u>C22B 3 /-</u></b>
<b><u>C07C 323 /-</u></b>	<b><u>C07D 401 /-</u></b>	<b><u>C09J 175 /-</u></b>	<b><u>C09C 1 /-</u></b>	<b><u>C12N 15 /-</u></b>	2013204872 2013247339 2013247340
2013250690	2013228120 2013241028 2013241050 2013254670 2013254674	2013240253	2013240253	2012374750 2013225619 2013232114 2013234860 2013235340 2013235401 2013236174 2013236175 2013240088 2013240364 2013241003 2013246661 2013251382 2013251696 2013253074 2013254857	<b><u>C22B 59 /-</u></b>
<b><u>C07C 33 /-</u></b>	<b><u>C07D 403 /-</u></b>	<b><u>C09J 7 /-</u></b>	<b><u>C09C 3 /-</u></b>	<b><u>C22B 7 /-</u></b>	
2012285675	2013241050	2012375634	2013240253		
<b><u>C07C 331 /-</u></b>	<b><u>C07D 405 /-</u></b>	<b><u>C09K 8 /-</u></b>	<b><u>C09J 175 /-</u></b>		
2013250690	2013240007 2013241028 2013241050	2013244888 2013254748 2013266705	2013228905		
<b><u>C07C 401 /-</u></b>	<b><u>C07D 407 /-</u></b>	<b><u>C09K 19 /-</u></b>	<b><u>C09J 7 /-</u></b>		
2013246435	2013241050	2013234860	2012375634		
<b><u>C07C 45 /-</u></b>	<b><u>C07D 409 /-</u></b>	<b><u>C07K 5 /-</u></b>	<b><u>C09K 8 /-</u></b>		
2012285675	2013241050	2013248301	2013244888 2013254748 2013266705		
<b><u>C07C 47 /-</u></b>	<b><u>C07D 413 /-</u></b>	<b><u>C07K 7 /-</u></b>	<b><u>C10B 53 /-</u></b>		
2012285675	2013241050	2013240326 2013248301	2012373142 2013248949		

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<b><u>C22C 19 /-</u></b>	<b><u>E05D 3 /-</u></b>	<b><u>F01K 23 /-</u></b>	<b><u>F24F 13 /-</u></b>	2013235234	<b><u>G03G 21 /-</u></b>
2013241803	2013244865	2013256947	2013234030	<b><u>G01N 33 /-</u></b>	2013256674
2013241809					
2013241815	<b><u>E05D 7 /-</u></b>	<b><u>F01N 3 /-</u></b>	<b><u>F24H 1 /-</u></b>	2012375451	<b><u>G05B 23 /-</u></b>
2013241868	2013244865	2012374854	2013238643	2012375452	2013225140
			2013263691	2013224832	
<b><u>C22C 38 /-</u></b>	<b><u>E05D 9 /-</u></b>	<b><u>F02D 19 /-</u></b>		2013224847	<b><u>G05D 1 /-</u></b>
2013253847	2013244865	2013235173	<b><u>F24H 8 /-</u></b>	2013224918	2013226066
			2013263691	2013238358	2013254462
<b><u>C23C 18 /-</u></b>	<b><u>E06C 1 /-</u></b>	<b><u>F03G 6 /-</u></b>		2013239383	
2013246985	2013237470	2013230691	<b><u>F24H 9 /-</u></b>	2013239416	<b><u>G05D 23 /-</u></b>
		2013239331	2013241843	2013240220	2013241843
<b><u>C25B 1 /-</u></b>	<b><u>E06C 7 /-</u></b>		2013263691	2013240224	
2013241849	2013237470	<b><u>F16B 12 /-</u></b>		2013240570	<b><u>G05F 1 /-</u></b>
2013252464		2013277826	<b><u>F24J 2 /-</u></b>	2013244900	2013230252
				2013249054	
<b><u>C25B 11 /-</u></b>	<b><u>E06C 9 /-</u></b>	<b><u>F16B 2 /-</u></b>		2013249767	<b><u>G06F 12 /-</u></b>
2013252464	2013237470	2013230691	<b><u>F27B 15 /-</u></b>	2013266490	2013247670
		2013239331		<b><u>G01R 21 /-</u></b>	
<b><u>C25C 3 /-</u></b>	<b><u>E21B 17 /-</u></b>	2013230681		2013234884	<b><u>G06F 13 /-</u></b>
2013252463	2012376253	<b><u>F16B 7 /-</u></b>		<b><u>G01R 29 /-</u></b>	2013253308
	2012379023	2013230681	<b><u>F28F 21 /-</u></b>	2013234832	
<b><u>C25D 5 /-</u></b>	2013259490	2013244865		<b><u>G01R 31 /-</u></b>	<b><u>G06F 15 /-</u></b>
2013246985	<b><u>E21B 19 /-</u></b>	<b><u>F16F 15 /-</u></b>	2013230691	2013249506	2013235191
	2013232841	2013244012		<b><u>G01S 17 /-</u></b>	<b><u>G06F 17 /-</u></b>
<b><u>D02H 5 /-</u></b>	<b><u>E21B 21 /-</u></b>	<b><u>F16K 31 /-</u></b>	2013239535	2013239535	2013240062
2013245794	2013249054	2013239338		<b><u>G01V 1 /-</u></b>	2013246116
<b><u>D06F 39 /-</u></b>			2013239535	2013246893	2013246893
2013243243	<b><u>E21B 23 /-</u></b>	<b><u>F16L 11 /-</u></b>		<b><u>G06F 19 /-</u></b>	
	2012372832	2012375200	<b><u>F42B 12 /-</u></b>	2013243516	2012377414
<b><u>D21H 17 /-</u></b>	<b><u>E21B 29 /-</u></b>	<b><u>F16L 23 /-</u></b>	2013274874	2013243590	2013240770
2013269449	2012376253	2013230681	<b><u>F42B 19 /-</u></b>	<b><u>G01V 3 /-</u></b>	<b><u>G06F 3 /-</u></b>
<b><u>E02D 7 /-</u></b>	<b><u>E21B 33 /-</u></b>	<b><u>F16L 55 /-</u></b>	2013274874	2013234832	2013227350
2013247474	2013249788	2013235552	<b><u>G01C 19 /-</u></b>	<b><u>G01V 8 /-</u></b>	2013243959
<b><u>E02F 9 /-</u></b>	<b><u>E21B 34 /-</u></b>	<b><u>F22B 1 /-</u></b>	2013226063	2013317738	2013249558
2013258065	2013257104	2013256947	<b><u>G01F 11 /-</u></b>	<b><u>G01V 9 /-</u></b>	2013263610
	2013259490		2013234509	2012377414	<b><u>G06F 9 /-</u></b>
<b><u>E03F 3 /-</u></b>		<b><u>F23C 7 /-</u></b>		<b><u>G02B 5 /-</u></b>	2013232671
2013261454	<b><u>E21B 43 /-</u></b>	2012375461	<b><u>G01M 1 /-</u></b>	2013228905	2013235191
	2013266490		2013244012	<b><u>G02B 6 /-</u></b>	2013239897
<b><u>E03F 9 /-</u></b>	<b><u>E21B 47 /-</u></b>	<b><u>F23C 9 /-</u></b>		2013228905	2013240770
2013261454	2012372832	2012375461	<b><u>G01M 11 /-</u></b>	<b><u>G02B 6 /-</u></b>	<b><u>G06K 9 /-</u></b>
<b><u>E04C 3 /-</u></b>	<b><u>E21D 20 /-</u></b>	<b><u>F23J 15 /-</u></b>	2012373183	2012376219	2013225800
2013241726	2013247393	2013239087		2012376220	<b><u>G06Q 10 /-</u></b>
		2013239149	<b><u>G01N 21 /-</u></b>	2013237883	2013277656
<b><u>E04H 4 /-</u></b>	<b><u>E21D 21 /-</u></b>	<b><u>F23R 3 /-</u></b>	2013246359	2013242899	
2013254462	2013244012	2013234030	2013266490	2013242910	<b><u>G06Q 30 /-</u></b>
<b><u>E05C 9 /-</u></b>			<b><u>G01N 23 /-</u></b>	<b><u>G02C 7 /-</u></b>	2013246116
2013274078	<b><u>F01D 25 /-</u></b>	<b><u>F24F 1 /-</u></b>	2013240570	2013225930	2013277656
	2013244012	2013234030	<b><u>G01N 27 /-</u></b>	2013228905	<b><u>G06Q 40 /-</u></b>
<b><u>E05D 13 /-</u></b>			2013224847	<b><u>G03G 15 /-</u></b>	2012371606
2013244865			2013224918	2013256674	2013243711

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2013277656		<u>H02K 7 /-</u>	
2014218441	<u>H01L 21 /-</u>		<u>H04R 11 /-</u>
<u>G06Q 50 /-</u>	2013222069	2013226063	2013252520
		<u>H02P 13 /-</u>	
2013235191	<u>H01L 23 /-</u>		<u>H04R 31 /-</u>
2013253715	2013225930	2013230252	2013252520
<u>G06T 7 /-</u>		<u>H03K 3 /-</u>	
	<u>H01L 31 /-</u>		<u>H04W 12 /-</u>
2012376388	2013225860	2013241675	2012379054
<u>G07C 1 /-</u>	2013241012	<u>H04B 1 /-</u>	
			<u>H04W 24 /-</u>
2013232740	<u>H01L 51 /-</u>	2013263610	2013236181
<u>G08B 21 /-</u>	2013241851	<u>H04B 7 /-</u>	2013306572
			<u>H04W 28 /-</u>
2013240770	<u>H01M 10 /-</u>	2013306572	
<u>G08G 1 /-</u>	2012373356	<u>H04J 11 /-</u>	2013236181
			<u>H04W 36 /-</u>
2013241724	<u>H01M 14 /-</u>	2013246153	
<u>G09B 9 /-</u>	2013241012	<u>H04L 1 /-</u>	2012376571
			2012379055
2013237807	<u>H01M 2 /-</u>	2013240601	<u>H04W 48 /-</u>
<u>G09G 5 /-</u>	2012373356	<u>H04L 12 /-</u>	
			2012379054
2013253308	<u>H01M 4 /-</u>	2012381070	2013246270
<u>H01F 29 /-</u>	2013228118	2013224633	
		2013240064	<u>H04W 8 /-</u>
2013230252	<u>H01Q 1 /-</u>	2013241843	2013246270
<u>H01F 41 /-</u>	2013239324	<u>H04L 27 /-</u>	
			<u>H04W 80 /-</u>
2013224792	<u>H01R 13 /-</u>	2013240601	2012379054
<u>H01F 5 /-</u>	2013249521	<u>H04L 29 /-</u>	
			<u>H04W 84 /-</u>
2013224792	<u>H02B 13 /-</u>	2013224633	2012379054
<u>H01F 7 /-</u>	2013245603	2013239447	2012379055
		2013240064	
2013239338	<u>H02G 3 /-</u>	2013246270	<u>H04W 88 /-</u>
<u>H01G 9 /-</u>	2013223756	<u>H04L 9 /-</u>	2012379055
			2013236919
2013241851	<u>H02J 17 /-</u>	2013232744	2013246270
<u>H01H 50 /-</u>	2012374867	2013239447	
		<u>H04M 1 /-</u>	<u>H04W 92 /-</u>
2013224790	<u>H02J 3 /-</u>		2013249703
<u>H01H 51 /-</u>	2012374312	<u>H04M 11 /-</u>	
			<u>H05B 37 /-</u>
2013224790	<u>H02J 7 /-</u>	2013237595	2013254834
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	2013246924	<u>H04M 13 /-</u>	
2013224790	<u>H02K 1 /-</u>		
2013224792		2014218464	
<u>H01H 83 /-</u>	2013226049	<u>H04N 21 /-</u>	
2013224790	<u>H02K 19 /-</u>	2013246893	
<u>H01H 9 /-</u>	2013226049	<u>H04N 7 /-</u>	
2013230252	<u>H02K 3 /-</u>	2012376388	
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		<u>H04R 1 /-</u>	
2013241675			
		2013246406	

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**C07D 401/12** ( 2006.01 )

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**(71)** Cardiogard Medical Ltd.  
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**(51)** Int. Cl.

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 Mark G.  
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**F28D 9/00** ( 2006.01 )  
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 fects in seismic data background  
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**G01V 1/28** ( 2006.01 )  
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**(74)** Freehills Patent Attorneys

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**(54)** System and method for declustering  
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**(51)** Int. Cl.  
**G01V 9/00** ( 2006.01 )  
**E21B 47/00** ( 2012.01 )  
**G01N 33/24** ( 2006.01 )  
**G06F 19/00** ( 2006.01 )

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 lecules from biomass material  
**(51)** Int. Cl.  
**C13B 35/00** ( 2011.01 )

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**A61K 8/02** ( 2006.01 )  
**A61K 8/49** ( 2006.01 )  
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 (54) Multiphase oral care compositions  
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 A61K 8/34 ( 2006.01 )  
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 A61K 8/49 ( 2006.01 )  
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 A61Q 11/00 ( 2006.01 )

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 (54) Oral care whitening compositions  
 (51) Int. Cl.  
 A61K 8/22 ( 2006.01 )  
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 (51) Int. Cl.  
 A61K 8/25 ( 2006.01 )  
 A61K 8/34 ( 2006.01 )  
 A61K 8/73 ( 2006.01 )  
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 B65D 75/36 ( 2006.01 )

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 (51) Int. Cl.  
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 A61K 8/22 ( 2006.01 )  
 A61K 8/81 ( 2006.01 )  
 A61K 8/891 ( 2006.01 )

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 (51) Int. Cl.  
 C08G 18/32 ( 2006.01 )  
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(51) Int. Cl.  
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 (54) Magnesium alloy for room temperature and manufacturing method thereof  
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 (51) Int. Cl.  
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 (74) Pizeys Patent and Trade Mark Attorneys

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     **A23G 3/34** ( 2006.01 )  
     **A23G 9/32** ( 2006.01 )  
     **A23G 9/44** ( 2006.01 )  
     **A23G 9/52** ( 2006.01 )  
     **A23L 1/275** ( 2006.01 )  
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     **B41M 5/00** ( 2006.01 )  
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 (74) Watermark Patent and Trade Marks Attorneys

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 (54) Liver function-protecting agent  
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     **A61K 35/20** ( 2006.01 )  
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     **A61K 31/7032** ( 2006.01 )  
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 (54) Mobile communication system  
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     **H04W 48/14** ( 2009.01 )  
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     **B01D 53/62** ( 2006.01 )  
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Ogino, Daijirou  
**(74)** Davies Collison Cave
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**(11)** AU-B-2011364285  
**(21)** 2011364285 **(22)** 21.11.2011  
**(54)** Manufacturing facility for quicklime, and manufacturing facility and manufacturing process for slaked lime  
**(51)** Int. Cl.  
**C04B 2/10** ( 2006.01 )  
**C01F 11/02** ( 2006.01 )  
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**(54)** Metabolic evolution of Escherchia coli strains that produce organic acids  
**(51)** Int. Cl.  
**C12N 1/21** ( 2006.01 )  
**C12N 15/31** ( 2006.01 )  
**C12P 7/00** ( 2006.01 )  
**C12R 1/01** ( 2006.01 )  
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**(51)** Int. Cl.  
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**(54)** Food product  
**(51)** Int. Cl.  
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**A21D 13/00** ( 2006.01 )  
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**A23L 1/0522** ( 2006.01 )  
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0810856.5 13.06.08 GB  
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**(11)** AU-B-2009317352  
**(21)** 2009317352 **(22)** 16.11.2009  
**(54)** Solid oil powders  
**(51)** Int. Cl.  
**A23D 7/02** ( 2006.01 )  
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**A23L 1/00** ( 2006.01 )  
**A23L 1/305** ( 2006.01 )  
**C11B 15/00** ( 2006.01 )  
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**(21)** 2010281534 **(22)** 26.07.2010  
**(54)** Nutritional compositions comprising fiber and probiotics  
**(51)** Int. Cl.  
**A23L 1/30** ( 2006.01 )  
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**A23L 1/03** ( 2006.01 )  
**A23L 1/308** ( 2006.01 )  
**A23L 3/3463** ( 2006.01 )  
**A61K 9/16** ( 2006.01 )  
**A61K 35/74** ( 2006.01 )  
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**(21)** 2011273577 **(22)** 28.06.2011  
**(54)** Method for making a multilayered food product and corresponding product  
**(51)** Int. Cl.  
**A21D 13/00** ( 2006.01 )  
**A23L 1/00** ( 2006.01 )  
**A23P 1/12** ( 2006.01 )  
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**(31)** 10167692.2 **(32)** 29.06.10 **(33)** EP  
**(43)** 05.01.2012  
**(44)** 16.10.2014  
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**(74)** Shelston IP
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**(11)** AU-B-2011298761  
**(21)** 2011298761 **(22)** 08.09.2011  
**(54)** Granulated food product  
**(51)** Int. Cl.  
**A23B 4/03** ( 2006.01 )  
**A23B 7/02** ( 2006.01 )  
**A23L 1/00** ( 2006.01 )  
**A23L 1/212** ( 2006.01 )  
**A23L 1/311** ( 2006.01 )  
**A23L 1/40** ( 2006.01 )  
**A23L 2/08** ( 2006.01 )  
**A23P 1/02** ( 2006.01 )  
**(87)** WO2012/032119  
**(31)** 201010290090.4 **(32)** 10.09.10 **(33)** CN  
**(43)** 15.03.2012  
**(44)** 16.10.2014  
**(72)** Lian, Rebecca Hwee Peng; Shen, Dong; Ulmer, Helge; Liu, Chang  
**(74)** Shelston IP
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**(11)** AU-B-2012202629  
**(21)** 2012202629 **(22)** 04.05.2012  
**(54)** Cord release of window covering  
**(51)** Int. Cl.  
**A47H 11/00** ( 2006.01 )  
**A47H 5/032** ( 2006.01 )  
**A47H 11/02** ( 2006.01 )  
**(31)** 201120194295.2 **(32)** 09.06.11 **(33)** CN  
**(43)** 10.01.2013  
**(44)** 16.10.2014  
**(72)** Wen, Yu-Che; Chang, Chih-Yao  
**(74)** A.P.T. Patent and Trade Mark Attorneys
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**(21)** 2013227872
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- (71)** Nippon Steel & Sumikin Coated Sheet Corporation; Nihon Parkerizing Co., Ltd.; Nippon Steel & Sumitomo Metal Corporation  
**(11)** AU-B-2013227872  
**(21)** 2013227872 **(22)** 28.02.2013  
**(54)** Surface-coated aluminum-containing galvanized steel sheet and method for producing same  
**(51)** Int. Cl.  
**B32B 15/08** ( 2006.01 )



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**B05D 7/14** ( 2006.01 )  
**B05D 7/24** ( 2006.01 )  
**C23C 26/00** ( 2006.01 )  
**C09D 5/08** ( 2006.01 )  
**C09D 7/12** ( 2006.01 )  
**(87)** WO2013/128928  
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**(43)** 06.09.2013  
**(44)** 16.10.2014  
**(72)** Shiragaki, Nobuki; Sugitani, Tomokazu; Oyokawa, Hiroyuki; Yonetani, Satoru; Kanai, Hiroshi; Shimoda, Nobuyuki; Oura, Ichiro; Kikuchi, Hitoshi  
**(74)** Cullens Patent and Trade Mark Attorneys

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**(21)** 2013227872

**(71)** NORDISKA TRUSS AB  
**(11)** AU-B-2009302927  
**(21)** 2009302927 **(22)** 05.10.2009  
**(54)** Method for assembling a structure  
**(51)** Int. Cl.  
**B27F 7/15** ( 2006.01 )  
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**E04C 3/17** ( 2006.01 )  
**G05B 19/19** ( 2006.01 )  
**(87)** WO2010/042004  
**(31)** 0802105-7 **(32)** 07.10.08 **(33)** SE  
**(43)** 15.04.2010  
**(44)** 16.10.2014  
**(72)** Svensson, Ake  
**(74)** Callinans

**(71)** NovaBiotics Limited  
**(11)** AU-B-2012203804  
**(21)** 2012203804 **(22)** 28.06.2012  
**(54)** Cyclic antimicrobial peptides  
**(51)** Int. Cl.  
**C07K 7/64** ( 2006.01 )  
**A61K 38/12** ( 2006.01 )  
**A61K 38/17** ( 2006.01 )  
**C07K 14/47** ( 2006.01 )  
**(43)** 19.07.2012  
**(44)** 16.10.2014  
**(62)** 2006327973  
**(72)** O'Neil, Deborah  
**(74)** FB Rice

**(71)** Novartis AG  
**(11)** AU-B-2009227674  
**(21)** 2009227674 **(22)** 18.03.2009  
**(54)** Improvements in preparation of influenza virus vaccine antigens  
**(51)** Int. Cl.  
**A61K 39/145** ( 2006.01 )  
**(87)** WO2009/115917  
**(31)** 61/069,868 **(32)** 18.03.08 **(33)** US  
**(43)** 24.09.2009

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**(21)** 2010238255 **(22)** 14.04.2010  
**(54)** Compositions for immunising against *Staphylococcus aureus*  
**(51)** Int. Cl.  
**C07K 14/31** ( 2006.01 )  
**A61K 39/085** ( 2006.01 )  
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**(43)** 21.10.2010  
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**(72)** Bagnoli, Fabio; Biagini, Massimiliano; Fiaschi, Luigi; Grandi, Guido; Mishra, Ravi; Norais, Nathalie; Scarselli, Maria  
**(74)** FB Rice

**(71)** Novomatic AG  
**(11)** AU-B-2012266766  
**(21)** 2012266766 **(22)** 06.06.2012  
**(54)** Ceiling illumination with mountings for panels  
**(51)** Int. Cl.  
**F21S 2/00** ( 2006.01 )  
**E04B 9/00** ( 2006.01 )  
**F21S 8/06** ( 2006.01 )  
**F21V 7/00** ( 2006.01 )  
**F21V 17/10** ( 2006.01 )  
**F21V 21/03** ( 2006.01 )  
**G07F 17/00** ( 2006.01 )  
**F21V 8/00** ( 2006.01 )  
**(87)** WO2012/167923  
**(31)** 202011101714.5 **(32)** 10.06.11 **(33)** DE  
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**(72)** Curic, Andrija  
**(74)** Shelston IP

**(71)** Novo Nordisk Health Care AG  
**(11)** AU-B-2009324204  
**(21)** 2009324204 **(22)** 01.12.2009  
**(54)** Polypeptide purification  
**(51)** Int. Cl.  
**C07K 1/18** ( 2006.01 )  
**C07K 14/745** ( 2006.01 )  
**(87)** WO2010/063717  
**(31)** 08170454.6 **(32)** 02.12.08 **(33)** EP  
**(43)** 10.06.2010  
**(44)** 16.10.2014  
**(72)** Bjelke, Jais Rose  
**(74)** Shelston IP

**(71)** Novo Nordisk Health Care AG  
**(11)** AU-B-2012213951  
**(21)** 2012213951 **(22)** 14.08.2012  
**(54)** A closed container comprising an activated factor VII polypeptide, processes for the preparation of the same, and a kit and a method for use of the kit  
**(51)** Int. Cl.  
**C07K 1/18** ( 2006.01 )

**A61K 9/00** ( 2006.01 )  
**A61K 9/08** ( 2006.01 )  
**A61K 38/37** ( 2006.01 )  
**A61K 38/48** ( 2006.01 )  
**A61P 7/04** ( 2006.01 )  
**C12N 9/64** ( 2006.01 )  
**(43)** 06.09.2012  
**(44)** 16.10.2014  
**(62)** 2006239117  
**(72)** Arentsen, Anne Charlotte; Kaersgaard, Per  
**(74)** Shelston IP

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**(11)** AU-B-2010245926  
**(21)** 2010245926 **(22)** 05.05.2010  
**(54)** Communication cable with improved electrical characteristics  
**(51)** Int. Cl.  
**H01B 11/10** ( 2006.01 )  
**(87)** WO2010/129680  
**(31)** 12/773,551 **(32)** 04.05.10 **(33)** US  
 61/175,968 06.05.09 US  
 61/229,640 29.07.09 US  
**(43)** 11.11.2010  
**(44)** 16.10.2014  
**(72)** Nordin, Ronald A.; Bolouri-Saransar, Masud; Houghton, Timothy J.; Weirather, Steven C.; Hoffmaister, Hector J.  
**(74)** Freehills Patent Attorneys

**(71)** PAUL HARTMANN AG  
**(11)** AU-B-2009265996  
**(21)** 2009265996 **(22)** 01.07.2009  
**(54)** Wound dressing  
**(51)** Int. Cl.  
**A61F 13/00** ( 2006.01 )  
**(87)** WO2010/000451  
**(31)** 1 02008 031 183.9 **(32)** 03.07.08 **(33)** DE  
**(43)** 07.01.2010  
**(44)** 16.10.2014  
**(72)** Junginger, Martin  
**(74)** Griffith Hack

**(71)** Perkinelmer Health Sciences, Inc.  
**(11)** AU-B-2011248185  
**(21)** 2011248185 **(22)** 04.05.2011  
**(54)** Oxidation resistant induction devices  
**(51)** Int. Cl.  
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 (43) 30.06.2011  
 (44) 16.10.2014  
 (72) Tsuda, Naoki; Sasaki, Tsuyoshi  
 (74) Spruson & Ferguson
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- (71) Young, R.  
 (11) AU-B-2011208529  
 (21) 2011208529 (22) 17.01.2011  
 (54) Combination of a mop head and wringing device  
 (51) Int. Cl.  
     **A47L 13/255** ( 2006.01 )  
     **A47L 13/42** ( 2006.01 )  
     **A47L 13/59** ( 2006.01 )  
 (87) WO2011/089415  
 (31) 1001035.3 (32) 22.01.10 (33) GB  
 (43) 28.07.2011

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<b>2008241368</b>	Agriculture Victoria Services Pty Ltd; La Trobe University	<b>2010268755</b>	Australian Pork Limited
<b>2008245901</b>	University of Central Florida Research Foundation, Inc.	<b>2010269926</b>	Ammann Italy S.p.A.
<b>2008250486</b>	Nestec S.A.	<b>2010274606</b>	LEUKO OPHTHALMIC TECHNOLOGIES LIMITED
<b>2008298904</b>	Amgen Inc.	<b>2010275028</b>	C.E. Niehoff & Co.
<b>2008301951</b>	Bayer Intellectual Property GmbH	<b>2010275035</b>	Siemens Industry, Inc.
<b>2008306576</b>	IMMUTEP	<b>2010281534</b>	Nestec S.A.
<b>2008306625</b>	Cancer Research Technology Limited	<b>2010281833</b>	Casale SA
<b>2008308761</b>	GENENTECH, INC.	<b>2010284836</b>	HALLIBURTON ENERGY SERVICES, INC.
<b>2008326408</b>	Millheim, K.	<b>2010290666</b>	Shiseido Company, Ltd.
<b>2008335537</b>	Albany Engineered Composites, Inc.	<b>2010298128</b>	Evoqua Water Technologies LLC
<b>2008345196</b>	Boston Scientific Scimed, Inc.	<b>2010298598</b>	Ethicon, Inc.
<b>2008349770</b>	CVDevices, LLC	<b>2010302872</b>	Guilan, F.
<b>2009202629</b>	DePuy Products, Inc.	<b>2010303286</b>	Electrolux Home Products, Inc.
<b>2009204650</b>	Bio Processing Australia Pty Ltd	<b>2010306623</b>	McAfee, Inc.
<b>2009205116</b>	Megmilk Snow Brand Co., Ltd.	<b>2010307112</b>	UOP LLC
<b>2009208168</b>	Sesaco Corporation	<b>2010307299</b>	Consert Inc.
<b>2009212809</b>	Kottmann GOSLA GmbH	<b>2010322322</b>	Airbiquity Inc.
<b>2009217266</b>	Genervon Biopharmaceuticals LLC	<b>2010325546</b>	STEMPEUTICS RESEARCH PVT. LTD.
<b>2009219240</b>	Salix Pharmaceuticals, Ltd.	<b>2010327316</b>	Commonwealth Scientific and Industrial Research Organisation
<b>2009219437</b>	Nestec S.A.	<b>2010336758</b>	Yoshino Kogyosho Co., Ltd.
<b>2009227674</b>	Novartis AG	<b>2010338295</b>	Tecan Trading AG
<b>2009231668</b>	Linvatec Corporation	<b>2010340896</b>	Aesculap AG
<b>2009242972</b>	The Australian National University	<b>2010343125</b>	Hercules Incorporated
<b>2009246884</b>	Google Inc.	<b>2010343292</b>	Halliburton Energy Services Inc.
<b>2009252210</b>	ASAHI GLASS CO., LTD.; SANTEN PHARMACEUTICAL CO., LTD.	<b>2010349739</b>	Myriant Corporation
<b>2009256850</b>	Nestec S.A.	<b>2010355825</b>	Apeptico Forschung und Entwicklung GmbH
<b>2009257315</b>	EVERY DENNISON CORPORATION	<b>2011201226</b>	PGS Geophysical AS
<b>2009262766</b>	Electrolux Home Products, Inc.	<b>2011205190</b>	Forensic Science Service Ltd.
<b>2009265996</b>	PAUL HARTMANN AG	<b>2011208529</b>	Young, R.
<b>2009270435</b>	A1M Pharma AB	<b>2011209318</b>	W.L. GORE & ASSOCIATES GMBH
<b>2009270542</b>	Gehrlicher Solar AG	<b>2011210648</b>	Proteus Digital Health, Inc.
<b>2009273130</b>	Glaxo Group Limited; GlaxoSmithKline Biologicals s.a.	<b>2011210802</b>	The Medicines Company (Leipzig) GMBH
<b>2009274140</b>	CardioMEMS, Inc.	<b>2011215725</b>	Graphic Packaging International, Inc.
<b>2009279487</b>	KCI Licensing, Inc.	<b>2011219049</b>	Won-Door Corporation
<b>2009282251</b>	Tomarco Contractor Specialties, Inc.	<b>2011227274</b>	Wisconsin Alumni Research Foundation
<b>2009283194</b>	Sangamo BioSciences, Inc.	<b>2011233968</b>	KOREA INSTITUTE OF INDUSTRIAL TECHNOLOGY
<b>2009289846</b>	Sanofi-Aventis	<b>2011243081</b>	Bolt N.V.
<b>2009302927</b>	NORDISKA TRUSS AB	<b>2011244813</b>	BAE Systems plc
<b>2009303389</b>	Wisconsin Alumni Research Foundation	<b>2011245679</b>	ExxonMobil Upstream Research Company
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<b>2009312285</b>	Mitsubishi Electric Corporation	<b>2011248185</b>	Perkinelmer Health Sciences, Inc.
<b>2009317352</b>	Nestec S.A.	<b>2011248910</b>	Chevron U.S.A. Inc.
<b>2009324204</b>	Novo Nordisk Health Care AG	<b>2011251218</b>	Babcock-Hitachi Kabushiki Kaisha
<b>2009324944</b>	The Procter & Gamble Company	<b>2011264941</b>	Suda Ltd
<b>2009333719</b>	E. I. du Pont de Nemours and Company	<b>2011271282</b>	Cobalt Technologies, Inc.
<b>2009345108</b>	Hospira, Inc.	<b>2011273577</b>	Nestec S.A.
<b>2010202497</b>	Cafina AG	<b>2011273680</b>	Dolby International AB
<b>2010205840</b>	Saipem S.p.A.	<b>2011282505</b>	Gen-Probe Incorporated
<b>2010208235</b>	American Power Conversion Corporation	<b>2011283734</b>	Tetsuro, T.
<b>2010212207</b>	T Baden Hardstaff Limited	<b>2011284040</b>	Mitsubishi Heavy Industries, Ltd.
<b>2010213844</b>	Stirling Biopower, Inc.	<b>2011289488</b>	BlackBerry Limited
<b>2010218378</b>	Electrolux Home Products, Inc.	<b>2011298761</b>	Nestec S.A.
<b>2010221438</b>	Alcon Research, Ltd.	<b>2011300721</b>	ATLAS ELEKTRONIK GmbH
<b>2010221836</b>	Sandvik Intellectual Property AB	<b>2011305575</b>	Amazon Technologies, Inc.
<b>2010232451</b>	Breathe Technologies, Inc.	<b>2011310652</b>	BASF SE
<b>2010235197</b>	Given Imaging Inc	<b>2011312800</b>	ExxonMobil Upstream Research Company
<b>2010238255</b>	Novartis AG	<b>2011338840</b>	E. I. du Pont de Nemours and Company
<b>2010239082</b>	iCeutica Pty Ltd	<b>2011338940</b>	Chevron U.S.A. Inc.
<b>2010242163</b>	Academisch Medisch Centrum Bij De Universiteit Van Amsterdam	<b>2011347273</b>	Welltec A/S
<b>2010244980</b>	HUNTSMAN CORPORATION AUSTRALIA PTY. LIMITED	<b>2011357493</b>	Unilumin Group Co., Ltd.
<b>2010245926</b>	Panduit Corp.	<b>2011364285</b>	Mitsubishi Materials Corporation
<b>2010246547</b>	Honda Motor Co., Ltd.	<b>2011383261</b>	Colgate-Palmolive Company
<b>2010255323</b>	Cardiogard Medical Ltd.	<b>2011383262</b>	Colgate-Palmolive Company
<b>2010255638</b>	Ablynx NV	<b>2011383730</b>	Colgate-Palmolive Company
		<b>2011383731</b>	Colgate-Palmolive Company
		<b>2012200480</b>	Genzyme Corporation

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2012203804	NovaBiotics Limited
2012205187	Apple Inc.
2012211342	Google Inc.
2012213951	Novo Nordisk Health Care AG
2012216272	Mars, Incorporated
2012254220	Smart Hub Pte. Ltd.
2012260901	Leonhard Kurz Stiftung & Co. KG
2012262329	The Regents of the University of Colorado, a Body Corporate
2012266766	Novomatic AG
2012268890	Abbott Medical Optics Inc.
2012287660	Samsung Electronics Co., Ltd.
2012321629	Hong-In Chemical Co., Ltd.
2012339711	Brigham Young University; The Regents of the University of California
2012352105	Colgate-Palmolive Company
2012355459	Colgate-Palmolive Company
2012364111	Daikin Industries, Ltd.
2013201745	Ainsworth Game Technology Limited
2013201842	Halozyme, Inc.
2013205429	Ventana Medical Systems, Inc.
2013205437	Ventana Medical Systems, Inc.
2013205438	Ventana Medical Systems, Inc.
2013205744	Safemine AG
2013206318	Stevens, T.
2013216664	Exactech, Inc.
2013227872	Nippon Steel & Sumikin Coated Sheet Corporation; Nihon Parkerizing Co., Ltd.; Nippon Steel & Sumitomo Metal Corporation
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2014202894	Konami Gaming, Inc.
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2009208168	2014200769		2009217266	2014214530	<b><u>B01D 35 /-</u></b>
<b><u>A01H 3 /-</u></b>	<b><u>A23J 1 /-</u></b>	<b><u>A47L 11 /-</u></b>	2009270435	<b><u>A61P 19 /-</u></b>	2010302872
2008241368	2009204650	2012201110	2010355825	2012201229	<b><u>B01D 53 /-</u></b>
<b><u>A01H 4 /-</u></b>	<b><u>A23K 1 /-</u></b>	<b><u>A47L 13 /-</u></b>	2012203804	<b><u>A61P 21 /-</u></b>	2010205840
2009208168	2009205116	2011208529	2012213951	2010239082	2011284040
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2008241368	2009204650	2012201110	<b><u>A61K 39 /-</u></b>	2014214530	2010205840
2009208168	2009205116	<b><u>A47L 7 /-</u></b>	2008298904	<b><u>A61P 3 /-</u></b>	<b><u>B01J 23 /-</u></b>
<b><u>A01M 1 /-</u></b>	2009256850	2012201110	2008308761	2009289846	2010307112
2008301951	2009317352	<b><u>A47L 9 /-</u></b>	2009227674	2013201842	<b><u>B01J 29 /-</u></b>
<b><u>A01N 25 /-</u></b>	2010281534	2012201110	2009273130	<b><u>A61P 35 /-</u></b>	2010307112
2008301951	2011273577	<b><u>A47L 9 /-</u></b>	2010238255	2008306576	<b><u>B01J 8 /-</u></b>
2010244980	2011298761	2012201110	2014214530	2008306625	2010281833
<b><u>A01N 43 /-</u></b>	2012216272	<b><u>A61B 17 /-</u></b>	<b><u>A61K 47 /-</u></b>	2008308761	<b><u>B02C 15 /-</u></b>
2009219240	2014200769	2009231668	2009252210	<b><u>A61P 37 /-</u></b>	2011251218
<b><u>A01N 47 /-</u></b>	<b><u>A23L 2 /-</u></b>	2010255323	<b><u>A61K 8 /-</u></b>	2008306576	<b><u>B02C 2 /-</u></b>
2010221438	2009205116	2010340896	2009324944	2008306625	2010221836
<b><u>A01N 51 /-</u></b>	2011298761	<b><u>A61B 18 /-</u></b>	2010290666	2008308761	<b><u>B02C 25 /-</u></b>
2008301951	2014200769	2010340896	2011383261	<b><u>A61P 39 /-</u></b>	2010221836
<b><u>A01P 7 /-</u></b>	<b><u>A23P 1 /-</u></b>	<b><u>A61B 5 /-</u></b>	2011383262	2009270435	<b><u>B05D 1 /-</u></b>
2008301951	2011273577	2009274140	2011383730	<b><u>A61P 5 /-</u></b>	2013227872
<b><u>A21D 13 /-</u></b>	2012200769	2010235197	2011383731	2013201842	<b><u>B05D 7 /-</u></b>
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<b><u>A21D 2 /-</u></b>	2011209318	2009265996	2009252210	2012213951	2011251218
2009256850	<b><u>A43B 7 /-</u></b>	<b><u>A61F 2 /-</u></b>	2010235197	<b><u>A61P 9 /-</u></b>	<b><u>B07C 5 /-</u></b>
<b><u>A23B 4 /-</u></b>	2011209318	2008345196	2010239082	2009289846	<b><u>B08B 1 /-</u></b>
2011298761	<b><u>A43B 9 /-</u></b>	2009202629	2010281534	<b><u>A61Q 11 /-</u></b>	2010268755
<b><u>A23B 7 /-</u></b>	2011209318	2009306443	2011264941	2011383261	<b><u>B23K 10 /-</u></b>
2011298761	<b><u>A47B 88 /-</u></b>	2010255323	2012200480	2011383730	<b><u>B25C 1 /-</u></b>
<b><u>A23D 7 /-</u></b>	2011209318	2013216664	2012213951	2012355459	<b><u>B27F 7 /-</u></b>
2009317352	<b><u>A47B 96 /-</u></b>	<b><u>A61K 31 /-</u></b>	<b><u>A61L 15 /-</u></b>	<b><u>A61M 1 /-</u></b>	2009302927
<b><u>A23G 1 /-</u></b>	2011219049	2008306625	2010298598	2011383262	
2012216272	2011219049	2008308761	<b><u>A61L 27 /-</u></b>	2011383730	
<b><u>A23G 3 /-</u></b>	<b><u>A47H 11 /-</u></b>	2009205116	2010298598	2011383731	
2012216272	2012202629	2009219240	<b><u>A61M 16 /-</u></b>	2012355459	
2014200769	2011219049	2009252210	2009279487	<b><u>A61Q 17 /-</u></b>	
<b><u>A01H 1 /-</u></b>	<b><u>A47H 5 /-</u></b>	2009289846	<b><u>A61M 25 /-</u></b>	<b><u>A61Q 17 /-</u></b>	
2008241368	2012202629	2010239082	2010232451	2010290666	
<b><u>A01H 3 /-</u></b>	<b><u>A47J 31 /-</u></b>	2010242163	<b><u>A61M 5 /-</u></b>	<b><u>A63F 13 /-</u></b>	
2008241368	2008250486	2011210802	2008349770	2013201745	
<b><u>A01H 4 /-</u></b>	2010202497	2011264941	<b><u>A61M 5 /-</u></b>	2014202894	
2009208168	2012202629	2012200480	2009345108	<b><u>B01D 15 /-</u></b>	
<b><u>A01H 5 /-</u></b>		<b><u>A61K 35 /-</u></b>	<b><u>A61P 1 /-</u></b>	2010298128	
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2008335537	2012339711	<b><u>C07D 417 /-</u></b>	2013227872	2010343125	2012266766
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2012216272	2011284040	2009324204	2008245901	2008326408	2012266766
<b><u>B41J 3 /-</u></b>	<b><u>C01B 7 /-</u></b>	2012213951	2009204650	<b><u>E04B 2 /-</u></b>	<b><u>F21V 21 /-</u></b>
2012216272	2012321629	<b><u>C07K 14 /-</u></b>	2010349739	2011219049	2012266766
<b><u>B41M 3 /-</u></b>	<b><u>C01C 1 /-</u></b>	2009217266	2011338840	<b><u>E04B 9 /-</u></b>	<b><u>F21V 7 /-</u></b>
2011310652	2010205840	2009273130	<b><u>C12N 15 /-</u></b>	2012266766	2012266766
<b><u>B41M 5 /-</u></b>	<b><u>C01F 11 /-</u></b>	2009303389	2008241368	<b><u>E04C 3 /-</u></b>	<b><u>F21V 8 /-</u></b>
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<b><u>B42D 15 /-</u></b>	<b><u>C04B 2 /-</u></b>	2010238255	2010242163	2009302927	<b><u>F23D 14 /-</u></b>
2011310652	2011364285	2010355825	2010349739	<b><u>E04H 4 /-</u></b>	2009262766
<b><u>B42D 25 /-</u></b>	<b><u>C04B 35 /-</u></b>	2012200604	2011338840	2010302872	<b><u>F23K 3 /-</u></b>
2012260901	2009257315	2012203804	2012200604	<b><u>E21B 25 /-</u></b>	2011251218
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2010246547	2012321629	2008298904	2008241368	<b><u>E21B 33 /-</u></b>	2009262766
<b><u>B62K 11 /-</u></b>	<b><u>C07C 1 /-</u></b>	2008308761	2008245901	2010284836	<b><u>F24C 7 /-</u></b>
2010246547	2010307112	2010255638	2008308761	<b><u>E21B 47 /-</u></b>	2010218378
<b><u>B62K 5 /-</u></b>	<b><u>C07C 15 /-</u></b>	2012201229	2010325546	2011245679	2010303286
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2011300721	2009289846	2009217266	2011338840	2010212207	<b><u>F24J 2 /-</u></b>
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<b><u>B65D 5 /-</u></b>	2008306625	<b><u>C08G 18 /-</u></b>	<b><u>C12Q 1 /-</u></b>	2010275035	2010281833
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2011215725	2008306625	2010327316	2012339711	<b><u>F16K 37 /-</u></b>	<b><u>G01F 23 /-</u></b>
<b><u>B65D 75 /-</u></b>	2008306625	<b><u>C08G 73 /-</u></b>	<b><u>C12R 1 /-</u></b>	2012364111	2010338295
2012352105	2008306625	2012268890	2008245901	<b><u>F16L 11 /-</u></b>	<b><u>G01N 1 /-</u></b>
	<b><u>C07D 409 /-</u></b>	2009257315	2010349739	2009212809	2011243081
	2008306625	<b><u>C08J 3 /-</u></b>	<b><u>C13B 35 /-</u></b>	2008335537	
	<b><u>C07D 409 /-</u></b>	2009257315	2011271282		
	2008306625	<b><u>C09D 11 /-</u></b>	<b><u>C22C 23 /-</u></b>		
	<b><u>C07D 405 /-</u></b>	2012216272	2011233968		
	2008306625	<b><u>C09D 4 /-</u></b>	<b><u>C23C 26 /-</u></b>		
	<b><u>C07D 409 /-</u></b>	2012287660	2013227872		
	2008306625	<b><u>C09D 5 /-</u></b>	<b><u>D03D 11 /-</u></b>		
		2012287660			

Applications Accepted - IPC Index cont'd

2013206318	2010275028	<b><u>G11C 15 /-</u></b>
<b><u>G01N 27 /-</u></b>	<b><u>G05B 19 /-</u></b>	2012205187
2012339711	2009302927	<b><u>H01B 11 /-</u></b>
<b><u>G01N 31 /-</u></b>	<b><u>G06F 11 /-</u></b>	2010245926
2011243081	2010306623	<b><u>H01L 31 /-</u></b>
<b><u>G01N 33 /-</u></b>	<b><u>G06F 12 /-</u></b>	2009270542
2009219437	2012205187	<b><u>H01L 49 /-</u></b>
2011243081	<b><u>G06F 15 /-</u></b>	2012339711
2011338940	2011305575	<b><u>H01S 3 /-</u></b>
2012262329	<b><u>G06F 17 /-</u></b>	2009242972
<b><u>G01N 35 /-</u></b>	2012211342	<b><u>H01S 5 /-</u></b>
2010338295	<b><u>G06F 19 /-</u></b>	2009242972
2011282505	2011205190	<b><u>H03K 17 /-</u></b>
<b><u>G01R 31 /-</u></b>	2011210648	2010218378
2010307299	2011248910	<b><u>H04B 13 /-</u></b>
<b><u>G01S 7 /-</u></b>	2011338940	<b><u>H04B 13 /-</u></b>
2011244813	<b><u>G06F 7 /-</u></b>	2011210648
<b><u>G01V 1 /-</u></b>	2011312800	<b><u>H04L 1 /-</u></b>
2011248910	2012211342	2010322322
<b><u>G01V 3 /-</u></b>	<b><u>G06F 9 /-</u></b>	<b><u>H04L 29 /-</u></b>
2011201226	2009246884	2011245875
<b><u>G01V 5 /-</u></b>	<b><u>G06K 9 /-</u></b>	<b><u>H04M 1 /-</u></b>
2011347273	2010268755	2012254220
<b><u>G01V 9 /-</u></b>	2011244813	<b><u>H04N 7 /-</u></b>
2011338940	<b><u>G06Q 10 /-</u></b>	<b><u>H04N 7 /-</u></b>
<b><u>G02B 17 /-</u></b>	2013205744	2012211342
2013205429	<b><u>G06Q 90 /-</u></b>	<b><u>H04W 24 /-</u></b>
2013205437	2013205744	2011289488
2013205438	<b><u>G07F 17 /-</u></b>	<b><u>H04W 36 /-</u></b>
<b><u>G02B 21 /-</u></b>	2012266766	2011245875
2013205429	<b><u>G08B 5 /-</u></b>	<b><u>H04W 48 /-</u></b>
2013205437	2010208235	2009312285
2013205438	<b><u>G08G 1 /-</u></b>	<b><u>H04W 76 /-</u></b>
<b><u>G02B 27 /-</u></b>	2013205744	2011245875
2013205429	<b><u>G09F 9 /-</u></b>	<b><u>H04W 84 /-</u></b>
2013205437	2011357493	2009312285
2013205438	<b><u>G10H 3 /-</u></b>	<b><u>H05B 6 /-</u></b>
<b><u>G02C 7 /-</u></b>	2011283734	2010303286
2009306443	<b><u>G10L 19 /-</u></b>	
2010274606	2011273680	
<b><u>G02F 1 /-</u></b>		
2012287660		
<b><u>G05B 11 /-</u></b>		

**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) Doble Telescopic Lighting Pty Ltd  
 (11) AU-B-2014100231  
 (21) 2014100231 (22) 12.03.2014  
 (54) Illuminated pole  
 (51) Int. Cl.  
     *E04H 15/10* ( 2006.01 )  
     *F21V 21/00* ( 2006.01 )  
 (45) 16.10.2014  
 (62) 2011349117  
 (72) Doble, Simon  
 (74) Shelston IP

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(71) Google Inc.  
 (11) AU-B-2011101574  
 (21) 2011101574 (22) 30.11.2011  
 (54) Instant search for settings  
 (51) Int. Cl.  
     *G06F 17/30* ( 2006.01 )  
 (31) 13/074,898 (32) 29.03.11 (33) US  
     61/420,107 06.12.10 US  
 (45) 16.10.2014  
 (72) Ainslie, Alex; Jitkoff, Nicholas; Shah,  
     Roma  
 (74) Spruson & Ferguson

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(71) Mac-Fleet Pty Ltd  
 (11) AU-B-2014100258  
 (21) 2014100258 (22) 18.03.2014  
 (54) A roll over protection structure  
 (51) Int. Cl.  
     *B60R 21/13* ( 2006.01 )  
 (31) 2013901203 (32) 02.04.13 (33) AU  
 (45) 16.10.2014  
 (72) Fredrickson, Ross  
 (74) K&L Gates

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(71) SCF Group Pty Ltd  
 (11) AU-B-2014100187  
 (21) 2014100187 (22) 27.02.2014  
 (54) A CONTAINER AND A DIVIDER PAN-  
     EL THEREFOR  
 (51) Int. Cl.  
     *B65D 25/04* ( 2006.01 )  
     *B65D 88/02* ( 2006.01 )  
     *B65D 90/12* ( 2006.01 )  
 (45) 16.10.2014  
 (62) 2012203394  
 (72) Kong, Kenny; Wallis, Alex  
 (74) Madderns Patent & Trade Mark Attor-  
     neys

**Numerical Index**

2011101574 Google Inc.  
2014100187 SCF Group Pty Ltd  
2014100231 Doble Telescopic Lighting Pty Ltd  
2014100258 Mac-Fleet Pty Ltd

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**B60R 21 /-**

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**B65D 25 /-**

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**B65D 88 /-**

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**B65D 90 /-**

2014100187

**E04H 15 /-**

2014100231

**F21V 21 /-**

2014100231

**G06F 17 /-**

2011101574

**Opposition Proceedings**

(The name in parentheses is that of the opponent)

**Opposition Lodged**

2011287917 **B. Braun Melsungen AG** ( Chrysiliou, K. )

**Opposition Withdrawn**

2005230826 **Purdue Pharma L.P.** ( Jones, P.W. )

2005230826 **Purdue Pharma L.P.** ( Apotex Pty Ltd )

**Patents Granted**

**Standard Patents**

2003263464	2006201560	2006207326	2007243386
2007325978	2008206441	2008209451	2008216707
2008236563	2008238553	2008239697	2008241396
2008243703	2008250075	2008252491	2008253580
2008256789	2008263134	2008269726	2008272762
2008283115	2008288684	2008288908	2008291789
2008295429	2008296234	2008298870	2008299565
2008309486	2008309743	2008316225	2008318535
2008321081	2008322438	2008323026	2008324893
2008328864	2008330293	2008332906	2008334427
2008337177	2008337269	2008340422	2008340602
2008352731	2008357139	2008360223	2009200236
2009200320	2009200703	2009202533	2009203195
2009206176	2009207926	2009208826	2009208830
2009210728	2009213453	2009215339	2009219281
2009221475	2009234229	2009236328	2009238183
2009238195	2009242416	2009243614	2009244496
2009245531	2009245742	2009246316	2009248335
2009255433	2009257194	2009260598	2009265252
2009265572	2009270513	2009271596	2009276458
2009278225	2009283063	2009283763	2009284649
2009286445	2009289077	2009296912	2009299642
2009303343	2009303690	2009310374	2009311436
2009312611	2009314263	2009316796	2009318022
2009324961	2009325088	2009327078	2009329038
2009329205	2009329335	2009352636	2010201203
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2010232296	2010232795	2010235317	2010244693
2010245198	2010247385	2010251231	2010251469
2010251473	2010253866	2010254693	2010256977
2010257259	2010260256	2010263466	2010264504
2010265451	2010266581	2010266612	2010270325
2010271194	2010272153	2010273146	2010273888
2010275377	2010275688	2010286194	2010286968
2010289595	2010297385	2010298437	2010299670
2010303858	2010306793	2010311690	2010312381
2010315255	2010315695	2010317563	2010317703
2010319783	2010324721	2010325220	2010327055
2010327597	2010331393	2010331924	2010332963
2010332964	2010337243	2010338192	2010342341
2010344309	2010345438	2010346385	2010346687
2010346990	2010348840	2011202367	2011203139
2011203901	2011205730	2011206903	2011208600
2011213886	2011215818	2011215953	2011217286
2011222769	2011223588	2011226959	2011227281
2011227374	2011228545	2011228794	2011230022
2011230055	2011231361	2011232850	2011234331
2011236116	2011240972	2011241274	2011243089
2011244955	2011245293	2011245520	2011247567
2011247664	2011249396	2011252181	2011252271
2011256404	2011257172	2011263547	2011265423
2011270276	2011272220	2011273336	2011276943

**Patents Granted**

**Standard Patents**

2011282499	2011282806	2011284793	2011288289
2011290958	2011292373	2011295023	2011295465
2011296478	2011298740	2011302558	2011305410
2011309212	2011312129	2011316473	2011318399
2011319557	2011319593	2011328148	2011343874
2012200197	2012200353	2012200593	2012201269
2012201674	2012202731	2012202814	2012202826
2012203343	2012203523	2012203737	2012203925
2012205218	2012211427	2012211493	2012216252
2012216444	2012216778	2012227266	2012233002
2012244064	2012258291	2012273419	2012303691
2012313771	2012318267	2012331722	2013200462
2013200600	2013200723	2013201282	2013202244
2013202346	2013202758	2013203045	2013203636
2013205333	2013225621	2013267070	2014200614
2014201034	2014202533		

**Innovation Patents**

2009101392	2013101698	2014100914	2014101029
2014101064	2014101073	2014101087	2014101091
2014101092	2014101093	2014101101	2014101106
2014101110	2014101111	2014101114	2014101116
2014101117	2014101118	2014101119	2014101126
2014101128	2014101129	2014101135	2014101136
2014101138	2014101139	2014101140	2014101142
2014101144	2014101146	2014101149	2014101154
2014101158	2014101160	2014101162	2014101165
2014101166	2014101168		

**Revocation**

It is hereby notified that the offer by the Patentee **ICM Airport Technics Australia Pty Ltd** to surrender Patent 2013100040 which was advertised in the Official Journal of 21.08.2014 has been accepted and the Patent has been revoked in accordance with Section 137 of the Patents Act.

**Assignments Registered**

2001293499 Seascope Laboratories Pty Ltd The patent has been assigned to **A. Schulman Plastics Pty Ltd**

2002228347 The Research Foundation for Microbial Diseases of Osaka University; Horii, Toshihiro The patent has been assigned to **Vaccine Biotechnology Co; Horii, Toshihiro**

2002240707 Ceramic Fuel Cells Limited The patent has been assigned to **BK Giulini GmbH**

2002251032 Bio Life Science Forschungs-Und Entwicklungsges.M.B.H The patent has been assigned to **Biolife Sciences QLD Limited**

2002252874 QLT Inc. The patent has been assigned to **Valeant Pharmaceuticals International, Inc.**

2002325068 Seascope Laboratories Pty Ltd The patent has been assigned to **A. Schulman Plastics Pty Ltd**

2002340676 QLT Inc. The patent has been assigned to **Valeant Pharmaceuticals International, Inc.**

2002343212 Matsushita Electric Industrial Co., Ltd. The patent has been assigned to **Panasonic Intellectual Property Corporation of America**

2003205450 Borody, Thomas; Ramrakha, Sanjay; Wettstein, Antony; Saxon, John The patent has been assigned to **Salix Pharmaceuticals, Inc.**

### Assignments Registered

2003232876 Adamenko, Stanislav; Ltd Company "Proton-21" The patent has been assigned to **Ltd Company "Proton-21"**

2003300686 Accenture Global Services GMBH The patent has been assigned to **Accenture Global Services Limited**

2004299837 CoalTek, Inc. The patent has been assigned to **JY Capital Investment LLC**

2005329027 OL2, Inc. The patent has been assigned to **Rearden Mova, LLC**

2006208561 Imperial Chemical Industries PLC The patent has been assigned to **Akzo Nobel Coatings International B.V.**

2006281717 Imperial Chemical Industries PLC The patent has been assigned to **Akzo Nobel Coatings International B.V.**

2006311299 Smith & Nephew, Inc. The patent has been assigned to **Bioventus LLC**

2006328980 IMPERIAL CHEMICAL INDUSTRIES PLC The patent has been assigned to **Akzo Nobel Coatings International B.V.**

2007202603 QLT Inc. The patent has been assigned to **Valeant Pharmaceuticals International, Inc.**

2007224896 Shanghai Institute of Materia Medica, Chinese Academy of Sciences The patent has been assigned to **ShangHai HaiHe Pharmaceutical Co., Ltd.**

2007234743 Smith & Nephew, Inc. The patent has been assigned to **Bioventus LLC**

2007237491 Bio Life Science Forschungs- und Entwicklungsges.m.b.H. The patent has been assigned to **Biolife Sciences QLD Limited**

2007248654 ANOxA Corp The patent has been assigned to **Luitpold Pharmaceuticals, Inc.**

2008310990 COALTEK INC. The patent has been assigned to **JY CAPITAL INVESTMENT LLC**

2010257374 CoalTek, Inc. The patent has been assigned to **JY Capital Investment LLC**

2011236802 NEC Corporation The patent has been assigned to **Lenovo Innovations Limited (Hong Kong)**

### Licences Registered - Section 187, Reg. 19

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

2009286233 Accede B.V. ( Fabricom B.V. )

### Discharge of a Mortgage

2002250350 Discharge of a Mortgage was made in the Register on 03.07.2014 .

### 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.

2004259760 **Bayer HealthCare LLC**

### Extensions of Term of Standard Patents

Extension of Term of a Standard Patent relating to Pharmaceutical Substances

#### Applications Accepted

The earliest first regulatory approval date provided by the patentee 29 Nov 2013

For the goods STIVARGA regorafenib

Address for service in Australia: Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2007306716 **Bayer Healthcare LLC**

The earliest first regulatory approval date provided by the patentee 29 Nov 2013

For the goods STIVARGA regorafenib

Address for service in Australia: Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

#### Extensions granted

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

2002219174 **Boehringer Ingelheim Pharma GmbH & Co. KG**

The earliest first regulatory approval date provided by the patentee 07 Nov 2013

For the goods GIOTRIF afatinib

Extension of Term of patent pursuant to Section 77 expires on 12 Dec 2026

2002344419 **Astellas Pharma Inc.**

The earliest first regulatory approval date provided by the patentee 17 Oct 2013

For the goods BETMIGA mirabegron

Extension of Term of patent pursuant to Section 77 expires on 29 Oct 2027

2006290908 **Takeda Pharmaceutical Company Limited**

The earliest first regulatory approval date provided by the patentee 22 Oct 2013

For the goods VIPDOMET alogliptin (as benzoate) metformin hydrochloride

Extension of Term of patent pursuant to Section 77 expires on 22 Oct 2028

2011201171 **Boehringer Ingelheim International GmbH**

The earliest first regulatory approval date provided by the patentee 07 Nov 2013

For the goods GIOTRIF afatinib

Extension of Term of patent pursuant to Section 77 expires on 07 Nov 2028

### Corrigenda

In Vol 24 , No 34 , Page(s) 3955 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Fei Sun; Xitian Zhang, Application No. 2008349094, under INID (71) remove co-applicant Fei Sun

In Vol 25 , No 47 , Page(s) 5934 under the heading **Applications OPI - Name Index** Under the name Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V., application No. 2011247872, Under INID (72) correct the co-inventor to Erkut, Cumhur

**Corrigenda**

In Vol 26 , No 21 , Page(s) 2904 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Ronald Alexander (Scot) Young, Application No. 2011208529, under INID (72) correct the inventor to Young, Ronald Alexander (Scot)

In Vol 26 , No 23 , Page(s) 3090 under the heading **Complete Applications Filed - Name Index** Under the name Honda Motor Co., Ltd., Application No.2012203310, under INID (54) correct the title to read Device and method for oil pressure sensor fault sensing for vehicle

In Vol 26 , No 25 , Page(s) 3354 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Central Glass Co Ltd; International Business Machines Corporation, Application No. 2011247542, under INID (72) correct co-inventor to read Yasumoto, Manabu

In Vol 26 , No 45 , Page(s) 5817 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name CCS Technology, Inc., Application No. 2011242999 , under INID (72) correct the co-inventor to Gralewski-Sek, Grzegorz K.

In Vol 27 , No 2 , Page(s) 315 under the heading **Applications OPI - Name Index** Under the name Honda Motor Co., Ltd., Application No.2012203310, under INID (54) correct the title to read Device and method for oil pressure sensor fault sensing for vehicle

In Vol 28 , No 17 , Page(s) 2346 under the heading **Applications Accepted - Name Index** Under the name Fraunhofer-Gesellschaft zur Foerderung der angewandten Forschung e.V., application No. 2011247872, Under INID (72) correct the co-inventor to Erkut, Cumhur

In Vol 28 , No 37 , Page(s) 5039 under the heading **Applications Accepted - Name Index** Under the name Kao Corporation, Application No. 2011281867, under INID (31) correct the number to read WO2007/135299

In Vol 28 , No 38 , Page(s) 5138 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Forma TM, LLC.; Genentech, Inc., Application No. 2013225533, under INID (72) add co-inventor Yuen, Po-Wai

In Vol 28 , No 39 , Page(s) 5256 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2013** Delete all reference to 2013201448

In Vol 28 , No 39 , Page(s) 5257 under the heading **Extensions of Time, Section 223 - Section 223(1) Allowances** Delete all reference to 2013209390.

In Vol 28 , No 39 , Page(s) 5384 under the heading **Applications Accepted - Name Index** Under the name Fei Sun; Xitian Zhang, Application No. 2008349094, under INID (71) remove co-applicant Fei Sun

In Vol 28 , No 40 , Page(s) 5421 under the heading **Applications Lapsed, Refused or Withdrawn, Patents Ceased or Expired - 2014** Delete all reference to 2014204503

**Specifications Republished**

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

2008228813	<b>Becton, Dickinson and Company</b>
2008253580	<b>Qirx Pty Ltd</b>
2008362804	<b>MBE Sotkon SL,-Contenedores Subterraneos Para R.S.U.</b>
2013220738	<b>Pharma-Zentrale GmbH</b>