



Australian Government

IP Australia

**Supplement to the
AUSTRALIAN OFFICIAL JOURNAL**

OF

PATENTS

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General Information

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

Editorial enquiries

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Country Codes

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INID (Internationally agreed Numbers for the Identification of Data)

GUIDE TO THE USE OF THIS JOURNAL

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

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

(i) FILING -

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

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

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

(iii) ACCEPTANCE –

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

(iv) OPPOSITION –

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

(v) GRANTING –

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

(vi) CERTIFICATION

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

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

How To Identify Information Using "INID" Numbers

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

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

(22) 12.10.91

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

How Australian Patent Documents are Numbered

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

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

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

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

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

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

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

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

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

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

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

Arrangement of Information in the Journal

For each of the categories

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

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

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

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

Using the Indices

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

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

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

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

<u>ITEM</u>	<u>INID</u> <u>No.</u>
E) Patents Certified – Name Index	
The <u>name</u> of the applicant	(71)
The <u>number</u> of the accepted document	(10)
The <u>number</u> assigned to the application	(21)
The <u>date</u> of filing	(22)
The <u>title</u>	(54)
The <u>classification marks</u>	(51)
Priority document <u>number</u>	(31)
<u>Date</u> of filing of priority document(s)	(32)
<u>Country</u> in which priority document filed	(33)
Publication <u>date</u> of granted patent	(45)
Inventors <u>names</u>	(72)
<u>Patent Attorneys</u>	(74)
Related by division	(62)

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

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

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

The following Numerical Indices are available:

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

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

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

The indices to use are

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

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

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

'INID' NUMBERS in use on Australian Patent Documents

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

(10) Document identification

- (11) Number of the document
- (12) Plain language designation of the kind of document
- (19) WIPO country code, or other identification, of the country publishing the document.

(20) Document filing data

- (21) Number(s) assigned to the application(s).
- (22) Date(s) of filing application(s)
- (23) Other date(s) of filing, including exhibition filing date and date of filing complete specification following provisional specification.
- (24) Date from which industrial property rights may have effect.

(30) Priority data

- (31) Number(s) assigned to priority application(s)
- (32) Date(s) of filing priority application(s)
- (33) Country (countries) in which the priority application(s) was (were) filed.

(40) Date(s) of making available to the public

- (43) Date of publication by printing or similar process of an unexamined document, on which no grant has taken place on or before the said date.
- (44) Date of publication by printing or similar process of an examined document, on which no grant has taken place on or before the said date.
- (45) Date of publication by printing or similar process of a document, on which grant or certification has taken place on or before the said date.

(50) Technical Information

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

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

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

(70) Identification of parties concerned with the document

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

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

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

NOTE

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

AU-A = Pre-examination

AU-B = Post-examination

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

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 28 Jan 2014 .

(71) Acteuro Limited (21) 2014900306 (22) 03.02.2014 (54) Improvements in Safety Caps	(71) Farrington, R. (21) 2014900301 (22) 01.02.2014 (54) Tent pole holder / Tent pole stay is a cylindrical tube that when hammered into either beach sand or ground, provides a holder for a tent pole so that the pole stands upright and in position without the need to have someone hold those poles to put up a tent. It also provides stability for the tent during wind.	(71) GOODWIN, E. (21) 2014900254 (22) 28.01.2014 (54) TENNIS COURT LINE MARKINGS
(71) ADELAIDE RESEARCH & INNOVATION PTY LTD (21) 2014900273 (22) 30.01.2014 (54) COMPOSITIONS COMPRISING SELF ASSEMBLED CARBON BASED STRUCTURES AND RELATED METHODS	(71) Fire & Security Hardware Pty Ltd (21) 2014900278 (22) 30.01.2014 (54) A WIRELESS ACCESS CONTROL SYSTEM	Graf, E. see Kery, R. (21) 2014900207
(71) AD RES PTY LTD (21) 2014900272 (22) 30.01.2014 (54) SYSTEMS AND METHODS FOR GIFTING PHYSICAL ITEMS	(71) Friend, N.M. (21) 2014900252 (22) 29.01.2014 (54) TREE AND SHRUB WATERING DEVICE	(71) Haenga, M. (21) 2014900283 (22) 31.01.2014 (54) A STEMMED GLASS HOLDER
(71) Blat Industries Pty Ltd (21) 2014900285 (22) 31.01.2014 (54) An Alignment Device	(71) GALAXIES1113 ENTERPRISES PTY LTD (21) 2014900264 (22) 29.01.2014 (54) Hair Treatment Technique	(71) HANLEY-MILLER SYSTEM DEVELOPMENT PTY. LTD. (21) 2014900244 (22) 28.01.2014 (54) The Shottrack ViB is a fully self contained portable digital vibration monitor with GPS, Bluetooth and GSM connectivity with an IP68 rating with remote wireless charging.
(71) BLUESCOPE STEEL LIMITED (21) 2014900291 (22) 31.01.2014 (54) A ROOF	(71) Genius Technologies Pty Ltd (21) 2014900282 (22) 30.01.2014 (54) A CHARGING DEVICE	Heimbach, C. see Kery, R. (21) 2014900207
(71) Collins, P. (21) 2014900260 (22) 29.01.2014 (54) PROTECTION SYSTEM FOR A VENDING MACHINE, VENDING SYSTEM, CONTROL SYSTEM AND METHOD	(71) GEOWAVE ENGINES PTY LTD (21) 2014900296 (22) 31.01.2014 (54) A renewable energy to electricity conversion machine and operating system. The machine will convert any renewable energy source or combination of sources (a hybrid) to electricity, and control and manage the input(s) and output(s) such that variable inputs are controlled and managed using the invention's operating sytem such that the stable grid compatible output can meet base load and peak load requirements of the grid network in real time.	(71) Henderson, J. (21) 2014900290 (22) 31.01.2014 (54) Method and Apparatus for Securing Transport for an Item
(71) Eastmead, R. (21) 2014900258 (22) 29.01.2014 (54) A METHOD AND A USAGE CONTROL DEVICE FOR CONTROLLING A USER'S USE OF AN ELECTRICAL DEVICE, AND A USER INTERFACE SYSTEM FOR A USAGE CONTROL DEVICE	(71) Hutchison, O. (21) 2014900249 (22) 28.01.2014 (54) ENGINE STALL PREVENTION SYSTEM	(71) Inotec Global Limited; Inotec International Pty Ltd (21) 2014900267 (22) 29.01.2014 (54) Flooring System
		Inotec International Pty Ltd see Inotec Global Limited

Provisional Applications Filed - Name Index cont'd

(21) 2014900267	(71) Mayoh, J.I. (21) 2014900266 (22) 29.01.2014 (54) An Anti-Theft Device	(71) QMR (IP) Pty Ltd (21) 2014900284 (22) 31.01.2014 (54) A WIRELESS SYSTEM TO MONITOR THE CHANGE IN IMPEDANCE OF AN ELECTRICAL CABLE IN A BLAST HOLE
(71) Intex Holdings Pty Ltd (21) 2014900287 (22) 31.01.2014 (54) Solar Energy Collection Apparatus Incorporating Passive Tracking	(71) McPherson, D.J. (21) 2014900274 (22) 30.01.2014 (54) WHEELED CONVEYANCE	(71) Radarcor Pty (21) 2014900255 (22) 29.01.2014 (54) Surface monitoring
(71) Jackson, D. (21) 2014900275 (22) 30.01.2014 (54) An artificial Christmas tree which has been specifically manufactured to permeate a pine needle fragrance (smell, aroma, scent).	(71) Mechanical System Dynamics Pty Ltd (21) 2014900304 (22) 02.02.2014 (54) Multi-articulated Goods-carrying Road Vehicle	(71) Redbase International Pty Ltd (21) 2014900295 (22) 31.01.2014 (54) A LIGHTWEIGHT CONTAINER
(71) Jaka Tech Pty Ltd (21) 2014900297 (22) 31.01.2014 (54) Retractable rail track engagement apparatus	(71) Medical Australia Limited (21) 2014900305 (22) 02.02.2014 (54) A Kink Preventing Device for a Safety Loop in Intravenous Tubing	(71) Redispan Conveyors Pty Ltd (21) 2014900277 (22) 30.01.2014 (54) A conveyor plough
(71) Kery, R.; Graf, E.; Heimbach, C. (21) 2014900207 (22) 24.01.2014 (54) Thermostatic Food Packaging using multi-layer thermal insulation	(71) MezurX Pty Ltd (21) 2014900279 (22) 30.01.2014 (54) Process Connection Assembly For Pressure Transmitters	(71) Reedy, L. (21) 2014900248 (22) 28.01.2014 (54) Training Mat
(71) Kettels, T. (21) 2014900239 (22) 27.01.2014 (54) Fluid pulse drilling tool	(71) Micromet Pty Ltd (21) 2014900261 (22) 29.01.2014 (54) CONSTANT FLOW ELECTROLYTIC FLOCCULATION AND WATER TREATMENT SYSTEM	(71) Rhodes, L. (21) 2014900250 (22) 28.01.2014 (54) Contemporary, modular, slimline Cat Scratching Pole.
(71) LAA Industries Pty Ltd (21) 2014900246 (22) 28.01.2014 (54) GENERATOR ASSEMBLY	(71) Minelab Electronics Pty Limited (21) 2014900247 (22) 28.01.2014 (54) IMPROVEMENTS TO A METAL DETECTOR	(71) SGE Analytical Science Pty Ltd (21) 2014900265 (22) 29.01.2014 (54) Preparation of samples for analysis and sampling device therefor
(71) La Salle, R. (21) 2014900253 (22) 29.01.2014 (54) Improved Indicia	(71) Newcastle Innovation Limited (21) 2014900276 (22) 30.01.2014 (54) Soft tissue anchor	(71) Signostics Limited (21) 2014900299 (22) 31.01.2014 (54) DYNAMIC MOTOR SPEED CONTROL
(71) Lightning Protection International Pty Ltd (21) 2014900259 (22) 29.01.2014 (54) Protective structure	(71) NewSouth Innovations Pty Limited (21) 2014900300 (22) 31.01.2014 (54) Process for preparing a polymer	(71) Spencer, P. (21) 2014900245 (22) 28.01.2014 (54) A device for reducing the sound produced by the interaction between the drum head and snares of a snare drum.
(71) Linthotage, A. (21) 2014900302 (22) 01.02.2014 (54) Floating vertical axis wind turbine	(71) Ohlson, G. (21) 2014900286 (22) 31.01.2014 (54) A Gaming Method and Associated Apparatus	(71) Tapre, V. (21) 2014900303 (22) 02.02.2014 (54) Nasal Razor Device
(71) Lord and Company (21) 2014900257 (22) 29.01.2014 (54) CONTAINER FOR THE MIXING OF COMPONENTS	(71) Orfali, E. (21) 2014900242 (22) 28.01.2014 (54) Gravity and Capillary Induced Hydro Powered Hybrid Engine Activation Mechanism	(71) Tera Boots Pty Ltd (21) 2014900281 (22) 30.01.2014 (54) Safety boot
(71) Mardia, R. (21) 2014900256 (22) 29.01.2014 (54) The method and system for providing and administering online rental clothing, jewellery, accessories and other apparel	(71) QME Services Pty Ltd (21) 2014900288 (22) 31.01.2014 (54) A MOVABLE ANCHOR SYSTEM	(71) The Australian National University (21) 2014900293 (22) 31.01.2014 (54) Fabricating lenses using gravity
		(71) The Trustee for Aquino Family Trust (21) 2014900270 (22) 30.01.2014 (54) Futbol Maestro - Areas (Fixed). Line Marking Aid for Physical Activities

Provisional Applications Filed - Name Index cont'd

(71) The University of Queensland
 (21) 2014900262 (22) 29.01.2014
 (54) YIELD PROMOTER

(71) The University of Queensland
 (21) 2014900280 (22) 30.01.2014
 (54) COPPER PROCESSING METHOD

(71) Tong, B.
 (21) 2014900307 (22) 03.02.2014
 (54) Robot Alarm clock

(71) Trenchard, D.
 (21) 2014900268 (22) 29.01.2014
 (54) Biodegradable plastic mulch sheet

(71) Trihey, A.
 (21) 2014900271 (22) 30.01.2014
 (54) Hybrid Storage & Instantaneous Water Heater

(71) University of South Australia
 (21) 2014900292 (22) 31.01.2014
 (54) SUBSTRATES FOR OIL AND WATER SEPARATION

(71) University of South Australia
 (21) 2014900294 (22) 31.01.2014
 (54) SENSOR FOR DETECTION OF MAGNETIC PARTICLES

(71) University of Western Sydney
 (21) 2014900269 (22) 29.01.2014
 (54) A method for the purification of eye lens cells.

(71) Ward, G.
 (21) 2014900243 (22) 28.01.2014
 (54) Frame For A Bicycle Trainer and Method of Use

(71) Whittaker, N.
 (21) 2014900298 (22) 31.01.2014
 (54) Improvements in or in relation to accessories for use with a mobile garbage bin

(71) Wilson Pastoral Australia Pty Ltd
 (21) 2014900263 (22) 29.01.2014
 (54) ANIMAL FEED

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2014900207	Kery, R.; Graf, E.; Heimbach, C.
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2014900303	Tapre, V.
2014900304	Mechanical System Dynamics Pty Ltd
2014900305	Medical Australia Limited
2014900306	Acteuro Limited
2014900307	Tong, B.

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. (*) Title not in Roman characters

. (**) Title not given

<hr/> <p>(71) Abraxis BioScience, LLC (21) 2014200528 (22) 30.01.2014 (54) TRIAZINE DERIVATIVES AND THEIR THERAPEUTICAL APPLICATIONS (62) 2007333925</p> <hr/> <p>(71) Air China Limited (21) 2014200568 (22) 03.02.2014 (54) SYSTEM AND METHOD FOR IMPROVING THE FLIGHT SAFETY (31) 2013100499496 (32) 07.02.13 (33) CN</p> <hr/> <p>(71) Alphatose GmbH (21) 2014200509 (22) 30.01.2014 (54) Methods and compositions for detecting receptor ligand mimetics (62) 2007316587</p> <hr/> <p>(71) ALTO PACKAGING LIMITED (21) 2014200479 (22) 29.01.2014 (54) MULTI-WALLED CONTAINER (31) 606388 (32) 29.01.13 (33) NZ</p> <hr/> <p>(71) Amgen Inc. (21) 2014200459 (22) 29.01.2014 (54) Carrier immunoglobulins and uses thereof (62) 2010226391</p> <hr/> <p>(71) Apple Inc. (21) 2014200470 (22) 29.01.2014 (54) Parental management of digital assets (31) 13/753,185 (32) 29.01.13 (33) US</p> <hr/> <p>(71) Apple Inc. (21) 2014200474 (22) 29.01.2014 (54) Determining an invitational content item type based on predicted user attention (31) 13/753,461 (32) 29.01.13 (33) US</p> <hr/> <p>(71) AstraZeneca AB (21) 2014200558 (22) 31.01.2014 (54) DISPENSER AND METHOD FOR ENTRAINING POWDER IN AN AIRFLOW (62) 2010266754</p> <hr/> <p>(71) Azzam, S. (21) 2014200512 (22) 30.01.2014 (54) COOKING APPARATUS</p> <hr/>	<p>(71) Bach Technology AS (21) 2014200583 (22) 04.02.2014 (54) Apparatus and method for generating a collection profile and for communicating based on the collection profile (62) 2009287066</p> <hr/> <p>(71) BASF Plant Science GmbH (21) 2014200510 (22) 30.01.2014 (54) Plants having enhanced yield-related traits and a method for making the same (62) 2008328794</p> <hr/> <p>Board Of Regents, The University Of Texas System see MedImmune, LLC (21) 2014200579</p> <hr/> <p>(71) Caterpillar Inc. (21) 2014200448 (22) 28.01.2014 (54) Variable orifice spray head of liquid delivery system and calibration system (31) 13/779,974 (32) 28.02.13 (33) US</p> <hr/> <p>(71) Colorado State University Research Foundation (21) 2014200487 (22) 30.01.2014 (54) Plasma catalyst chemical reaction apparatus (31) 61/763,250 (32) 11.02.13 (33) US 14/157,254 US</p> <hr/> <p>Colorado State University Research Foundation see Covidien LP (21) 2014200521</p> <hr/> <p>(71) Cook Medical Technologies LLC (21) 2014200561 (22) 31.01.2014 (54) PROSTHESIS (62) 2008341104</p> <hr/> <p>(71) Corn Products Development, Inc. (21) 2014200478 (22) 29.01.2014 (54) PAPER SIZING USING AN AGENT CONTAINING UNIFORMLY BOUND OCTENYL SUCCINIC ANHYDRIDE GROUPS MADE BY THE REACTION OF OCTENYL SUCCINIC ANHYDRIDE ONTO A DISPERSED WAXY STARCH (31) 13/753,881 (32) 30.01.13 (33) US</p> <hr/> <p>(71) Covidien LP (21) 2014200486 (22) 30.01.2014</p>	<p>(54) Surgical stapling apparatus (31) 14/161,995 (32) 23.01.14 (33) US 61/779,669 13.03.13 US</p> <hr/> <p>(71) Covidien LP (21) 2014200488 (22) 30.01.2014 (54) Flexible access assembly (31) 61/768,568 (32) 25.02.13 (33) US 14/164,305 27.01.14 US</p> <hr/> <p>(71) Covidien LP (21) 2014200489 (22) 30.01.2014 (54) Systems for performing endoscopic procedures (31) 61/782,700 (32) 14.03.13 (33) US 14/164,292 27.01.14 US</p> <hr/> <p>(71) Covidien LP (21) 2014200494 (22) 30.01.2014 (54) Staple cartridge with shipping wedge (31) 61/774,942 (32) 08.03.13 (33) US 14/159,012 20.01.14 US</p> <hr/> <p>(71) Covidien LP (21) 2014200495 (22) 30.01.2014 (54) Compression garment with perspiration relief (31) 13/792,363 (32) 11.03.13 (33) US</p> <hr/> <p>(71) Covidien LP (21) 2014200498 (22) 30.01.2014 (54) Surgical stapling device including adjustable fastener crimping (31) 13/785,138 (32) 05.03.13 (33) US</p> <hr/> <p>(71) Covidien LP (21) 2014200501 (22) 30.01.2014 (54) Powered surgical stapling device (31) 13/788,293 (32) 07.03.13 (33) US</p> <hr/> <p>(71) Covidien LP (21) 2014200502 (22) 30.01.2014 (54) Hernia mesh placement system and method for in-situ surgical applications (31) 61/776,808 (32) 12.03.13 (33) US 14/164,596 27.01.14 US</p> <hr/> <p>(71) Covidien LP (21) 2014200503 (22) 30.01.2014 (54) Anvil grasper (31) 13/785,320 (32) 05.03.13 (33) US</p> <hr/>
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(54) Catheter with imaging assembly
(62) 2011299149
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- (71) Covidien LP
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(54) Catheter with imaging assembly
(62) 2011299149
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(54) Catheter with imaging assembly
(62) 2011299149
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(54) Catheter with imaging assembly
(62) 2011299149
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Research Foundation
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(54) Real-time arc control in electrosurgical
generators
(62) 2008221576
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- (71) Covidien LP
(21) 2014200541 (22) 31.01.2014
(54) Pivoting screw for use with a pair of jaw
members of a surgical instrument
(31) 13/785,185 (32) 05.03.13 (33) US
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(21) 2014200544 (22) 31.01.2014
(54) Powered surgical instrument
(62) 2008203382
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(21) 2014200545 (22) 31.01.2014
(54) Electrosurgical devices having dielectric
loaded coaxial aperture with distally po-
sitioned resonant structure and method
of manufacturing same
(62) 2010206116
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- (71) Covidien LP
(21) 2014200546 (22) 31.01.2014
(54) Surgical stapler having an articulation
mechanism
(62) 2008229795
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(21) 2014200574 (22) 03.02.2014
(54) Systems and methods for optical meas-
urement for in-situ surgical applications
(31) 14/164,550 (32) 27.01.14 (33) US
61/777,000 12.03.13 US
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- (71) D.G.N. S.R.L.
(21) 2014200566 (22) 31.01.2014
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- (54) Adjustable Snap-Acting Hinge
(31) MO2013A000025 (32) 05.02.13 (33) IT
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- (71) Daido Steel Co., Ltd
(21) 2014200540 (22) 31.01.2014
(54) Hot-forgeable Ni-based superalloy ex-
cellent in high temperature strength
(31) 2013-146973 (32) 12.07.13 (33) JP
2013-251116 04.12.13 JP
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President and Fellows of Harvard Col-
lege
(21) 2014200485 (22) 30.01.2014
(54) STABILIZED MAML PEPTIDES AND
USES THEREOF
(62) 2007319193
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- (71) Deciphera Pharmaceuticals, LLC
(21) 2014200591 (22) 31.01.2014
(54) KINASE INHIBITORS USEFUL FOR
THE TREATMENT OF MYELOPRO-
LIFERATIVE DISEASE AND OTHER
PROLIFERATIVE DISEASES
(62) 2007307679
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- Dow Global Technologies LLC see Rohm
and Haas Company**
(21) 2014200582
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- (71) Drawbridge Pharmaceuticals Pty Ltd
(21) 2014200491 (22) 30.01.2014
(54) Anaesthetic formulation
(62) 2013200895
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- (71) Dritte Patentportfolio Beteiligungs-
gesellschaft mbH & Co. KG
(21) 2014200451 (22) 28.01.2014
(54) USE OF AMIDOXIME CARBOXYL-
IC ACID ESTERS AND N-HYDROXY-
GUANIDINE CARBOXYLIC ACID ES-
TERS FOR PRODUCING PRODRUGS
(62) 2009209560
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- (71) Dutch, T.
(21) 2014200580 (22) 03.02.2014
(54) Compactable Platform Suitable for
Medical Beds
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- (71) Dynamics Inc.
(21) 2014200516 (22) 30.01.2014
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lators for communicating with magnetic
stripe readers and applications for the
same
(62) 2008340226
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- (71) Dyson Technology Limited
(21) 2014200517 (22) 30.01.2014
(54) A surface treating appliance
(62) 2010308176
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(21) 2014200522 (22) 30.01.2014
(54) A surface treating appliance
(62) 2010308176
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- (71) Egenpower Inc.
(21) 2014200560 (22) 31.01.2014
(54) Mobile robotistic mopping machine
(31) 102105306 (32) 08.02.13 (33) TW
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- (71) Elster Solutions, LLC
(21) 2014200456 (22) 29.01.2014
(54) WIRELESS NETWORK COMMUNIC-
ATION NODES WITH OPT OUT CAP-
ABILITY
(31) 13/826,594 (32) 14.03.13 (33) US
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- (71) Equalaire Systems, Inc.
(21) 2014200555 (22) 31.01.2014
(54) Wheel end assembly high-temperature
warning system
(62) 2012244247
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- (71) Exchangehouse Pty Ltd
(21) 2014200527 (22) 30.01.2014
(54) A SYSTEM, COMPUTER READABLE
STORAGE MEDIUM AND COMPUTER
IMPLEMENTED METHOD FOR CON-
DUCTING ONLINE REAL ESTATE
AUCTIONS
(31) 2013900291 (32) 30.01.13 (33) AU
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- (71) Fong, B.; Lau, C.K.
(21) 2014200435 (22) 26.01.2014
(54) To improve the plastic suction cup with
hooks by using a double suction cup,
one being smaller and one bigger, both
suction overlap, the bigger one allow-
ing less chances for fluids, moisture or
dirt getting in to the smaller one inside.
Thus the power of the sucker is able to
retain for much longer period.
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(21) 2014200496 (22) 30.01.2014
(54) Content management system
(31) 2013901958 (32) 31.05.13 (33) AU
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- (71) French, J.
(21) 2014200447 (22) 28.01.2014
(54) Table with indicators and smart card
holder for automated gaming system
and gaming cards
(62) 2008289213
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(21) 2014200571 (22) 03.02.2014
(54) SPONSORED HYBRID GAMES
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- (71) General Electric Company
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(31) 13/760,953 (32) 06.02.13 (33) US

(71) Gilead Biologics, Inc.
(21) 2014200520 (22) 30.01.2014
(54) METHODS AND COMPOSITIONS FOR TREATMENT AND DIAGNOSIS OF FIBROSIS, TUMOR INVASION, ANGIOGENESIS, AND METASTASIS
(62) 2008282739

(71) Google Inc.
(21) 2014200529 (22) 30.01.2014
(54) BLOCKING OF UNLICENSED AUDIO CONTENT IN VIDEO FILES ON A VIDEO HOSTING WEBSITE
(62) 2012201652

(71) Google Inc.
(21) 2014200530 (22) 30.01.2014
(54) BLOCKING OF UNLICENSED AUDIO CONTENT IN VIDEO FILES ON A VIDEO HOSTING WEBSITE
(62) 2012201652

(71) Google Inc.
(21) 2014200570 (22) 03.02.2014
(54) CORRECTION OF ERRORS IN CHARACTER STRINGS THAT INCLUDE A WORD DELIMITER
(62) 2013237735

(71) Grice, J.
(21) 2014200576 (22) 03.02.2014
(54) The Cordless hair dryer uses Lithium-Ion cells combined in a battery pack to supply power to control circuitry, a DC blower or fan and a heating element. All components are enclosed in a cavity in which the heating element heats up air which is extruded by the blower or fan. The Control System provides a master cut off switch to the battery pack as well as speed selection for the blower or fan and also cool blast and heat blast buttons.

Heaney, D. see Heaney, S.
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Heaney, S. see Heaney, S.
(21) 2014200549

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(21) 2014200549

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Heaney, M. see Heaney, S.
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Heaney, M. see Heaney, S.
(21) 2014200549

(71) Heaney, S.; Heaney, D.; Heaney, S.; Heaney, M.; Heaney, P.; Heaney, K.; Roseham Pty; Heaney, M.; Heaney, M.
(21) 2014200549 (22) 31.01.2014
(54) PARTITION SCREEN
(31) 2013900453 (32) 11.02.13 (33) AU

(71) Hill & Smith Limited
(21) 2014200471 (22) 29.01.2014
(54) SAFETY BARRIER
(31) 1319173.9 (32) 30.10.13 (33) GB

(71) HONG, J.
(21) 2014200483 (22) 29.01.2014
(54) Heat/Reactive Clothing using threads which changes colour based on temperature. threads sewn onto logos, labels on every material possible and which changes colour depending on body heat. Reverts back to original colour once decline in temperature. Threads are polyester/nylon and can be used in conjunction with thermochromic materials.

(71) Huawei Technologies Co., Ltd.
(21) 2014200534 (22) 30.01.2014
(54) METHOD, APPARATUS AND MOBILE COMMUNICATION SYSTEM OF DETERMINING A SET OF ZERO CORRELATION ZONE LENGTHS
(62) 2011201802

(71) Infa-Secure Pty Ltd
(21) 2014200532 (22) 30.01.2014
(54) CHILD SAFETY SEAT
(62) 2008261158

(71) Ing Dah Enterprise Co., Ltd.
(21) 2014200557 (22) 31.01.2014
(54) Water container structure

(71) Inotec Global Limited
(21) 2014200539 (22) 30.01.2014
(54) Vertical Joint System and Associated Surface Covering System
(62) 2012202355

(71) IPINTL, LLC
(21) 2014200497 (22) 30.01.2014

(54) Novel Composition for Treating Metabolic Syndrome
(62) 2008206328

(71) James Hardie Technology Limited
(21) 2014200508 (22) 30.01.2014
(54) Fiber cement building materials with low density additives
(62) 2010246457

(71) K2M, Inc.
(21) 2014200455 (22) 29.01.2014
(54) Spinal Fixation System
(62) 2011291476

(71) K2M, Inc.
(21) 2014200463 (22) 29.01.2014
(54) Iliosacral Polyaxial Screw
(31) 13/771,140 (32) 07.02.13 (33) US

(71) Kabushiki Kaisha Toshiba
(21) 2014200565 (22) 31.01.2014
(54) Carbon dioxide separating and capturing apparatus and method of operating same
(31) 2013-106435 (32) 20.05.13 (33) JP

(71) Kinex Pharmaceuticals
(21) 2014200559 (22) 31.01.2014
(54) Composition and Methods for Modulating a Kinase Cascade
(62) 2007340350

Lau, C.K. see Fong, B.
(21) 2014200435

(71) LEAP FROG THERAPY PTY LTD
(21) 2014200567 (22) 01.02.2014
(54) Group therapy incorporating occupational, physiotherapy and speech goals for children. The groups incorporate tasks to develop fine motor, gross motor, sensory, auditory, visual, vestibular, body awareness, posture, speech, language, communication, play and socialisation skills. Groups are divided into small age groups facilitated by a qualified therapist and focus on age appropriate developmental milestones

LG Electronics Inc see Pukyong National University Industry-University Cooperation Foundation
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(71) LG Electronics Inc.
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(54) Washing machine and method of controlling the same
(31) 10-2013-0011196 (32) 31.01.13 (33) KR

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- (71) LSI Industries, Inc.
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(54) Solid State Lighting, Driver Circuits, and Related Software
(62) 2010308455
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- (71) Madeleine Pharmaceuticals Pty Ltd
(21) 2014200511 (22) 30.01.2014
(54) THERAPEUTIC METHOD FOR TREATING CONGESTIVE HEART FAILURE
(62) 2011288919
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- (71) McNabb, P.
(21) 2014200524 (22) 30.01.2014
(54) Method and system for online messaging
(31) 2013900806 (32) 08.03.13 (33) AU
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- (71) MedImmune, LLC; Board Of Regents, The University Of Texas System
(21) 2014200579 (22) 03.02.2014
(54) MOLECULES WITH EXTENDED HALF-LIVES, COMPOSITIONS AND USES THEREOF
(62) 2011253690
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- (71) Merck Sharp & Dohme Corp.
(21) 2014200550 (22) 31.01.2014
(54) Inhibitors of hepatitis C virus replication
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- (71) Mercutek LLC
(21) 2014200531 (22) 30.01.2014
(54) CEMENT KILN DUST TREATMENT SYSTEM AND METHOD
(62) 2011291643
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- (71) Metro Frameless Glass Systems Pty Ltd
(21) 2014200467 (22) 29.01.2014
(54) ADJUSTABLE ANCHOR ASSEMBLY FOR PANELS
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(54) Laminated Copper Article of Cookware
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- (71) NagralD S.A.
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(54) Plastic layer for a smart card
(31) 13155635.9 (32) 18.02.13 (33) EP
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- (71) National Oilwell Varco, L.P.
(21) 2014200462 (22) 29.01.2014
(54) Apparatus and method for separating solids from a solids laden drilling fluid
(62) 2011247066
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- (71) Nestec S.A.
(21) 2014200526 (22) 30.01.2014
(54) Antimicrobial micelles for food applications
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(21) 2014200572 (22) 03.02.2014
(54) Capsule piercing module
(62) 2007253487
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(54) Capsule piercing module
(62) 2007253487
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- (71) Nestec S.A.
(21) 2014200578 (22) 03.02.2014
(54) Nutritional support to prevent or moderate bone marrow paralysis or neutropenia during anti-cancer treatment
(62) 2009293475
-
- (71) Nippon Chemiphar Co., Ltd.
(21) 2014200458 (22) 29.01.2014
(54) Agent for overcoming resistance to anti-cancer agent
(62) 2007261923
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- (71) Nippon Chemiphar Co., Ltd.
(21) 2014200461 (22) 29.01.2014
(54) Agent for overcoming resistance to anti-cancer agent
(62) 2007261923
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- (71) Novartis AG
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(54) ORAL DOSAGE FORM PROVIDING FAST ABSORPTION OF DRUG
(62) 2008253125
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- (71) Novomatic AG
(21) 2014200577 (22) 03.02.2014
(54) Gaming machine including win chains
(31) 13/757,552 (32) 01.02.13 (33) US
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- (71) Nufarm Australia Limited
(21) 2014200518 (22) 30.01.2014
(54) AUXIN HERBICIDE COMPOSITION
(62) 2009329825
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- (71) OPTIMUM Pumping, Inc.
(21) 2014200533 (22) 30.01.2014
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- (54) Apparatuses, systems, and methods for improved performance of a pressurized system
(62) 2010203389
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- (71) Otonomy, Inc.; The Regents of The University of California
(21) 2014200457 (22) 29.01.2014
(54) Controlled release antimicrobial compositions and methods for the treatment of otic disorders
(62) 2009274137
-
- (71) Pacific Ocean Marine Industry Co., Ltd.
(21) 2014200475 (22) 29.01.2014
(54) Manned submarine for underwater viewing and experience
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- (71) PGS Geophysical AS
(21) 2014200562 (22) 31.01.2014
(54) Systems and methods for detecting swell noise in a seismic gather
(31) 13/757,669 (32) 01.02.13 (33) GB
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- President and Fellows of Harvard College see Dana-Farber Cancer Institute, Inc.**
(21) 2014200485
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- (71) Pukyong National University Industry-University Cooperation Foundation; LG Electronics Inc
(21) 2014200525 (22) 30.01.2014
(54) Refrigerator and method of manufacturing metal photocatalyst filter of the refrigerator
(31) 10-2013-0015016 (32) 12.02.13 (33) KR
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- (71) R.R KAPADIA & R.R KAPADIA
(21) 2014200436 (22) 26.01.2014
(54) ESSENTIAL OR ORGANIC ORANGE OIL WITH OTHER OILS USED AS A TREATMENT FOR ARTHRITIC & JOINT PAIN, MUSCLE INFLAMMATION, MUSCLE HEALING AND RELAXANT
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- (71) RECHNER Industrie-Elektronik GmbH
(21) 2014200452 (22) 28.01.2014
(54) Method and apparatus for capacitive fill level measurement of liquids or bulk materials
(31) 13 000 429.4 (32) 29.01.13 (33) EP
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- (71) Render Networks Pty Ltd
(21) 2014200481 (22) 29.01.2014
(54) Method and System for Managing Geospatial Deployment
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- (71) Rohm and Haas Company; Dow Global Technologies LLC
(21) 2014200582 (22) 04.02.2014

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(31) 61/765,092 (32) 15.02.13 (33) US

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(21) 2014200549

(71) Rothleitner, C.
(21) 2014200454 (22) 28.01.2014
(54) Drainage Treatment System
(62) PCT/AU2011/000788

Rowan University see Thomas Jefferson University
(21) 2014200542

(71) SAINT-GOBAIN PERFORMANCE PLASTICS CORPORATION
(21) 2014200490 (22) 30.01.2014
(54) COOKING RELEASE SHEET MATERIALS AND RELEASE SURFACES
(62) 2010330742

(71) Samsung Electronics Co., Ltd.
(21) 2014200492 (22) 30.01.2014
(54) METHOD OF READING DATA FROM A NONVOLATILE MEMORY DEVICE, NONVOLATILE MEMORY DEVICE, AND METHOD OF OPERATING A MEMORY SYSTEM
(31) 10-2013-0027722 (32) 15.03.13 (33) KR

(71) Samsung Electronics Co., Ltd.
(21) 2014200535 (22) 30.01.2014
(54) METHOD AND APPARATUS FOR ENCODING VIDEO, AND METHOD AND APPARATUS FOR DECODING VIDEO
(62) 2010285491

(71) Samsung Electronics Co., Ltd.
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(54) METHOD AND APPARATUS FOR ENCODING VIDEO, AND METHOD AND APPARATUS FOR DECODING VIDEO
(62) 2010285491

(71) Samsung Electronics Co., Ltd.
(21) 2014200537 (22) 30.01.2014
(54) METHOD AND APPARATUS FOR ENCODING VIDEO, AND METHOD AND APPARATUS FOR DECODING VIDEO
(62) 2010285491

(71) Samsung Electronics Co., Ltd.
(21) 2014200538 (22) 30.01.2014
(54) METHOD AND APPARATUS FOR ENCODING VIDEO, AND METHOD AND APPARATUS FOR DECODING VIDEO
(62) 2010285491

(71) SAMSUNG ELECTRONICS CO., LTD.
(21) 2014200466 (22) 29.01.2014
(54) Antenna device for portable terminal
(31) 10-2013-0010477 (32) 30.01.13 (33) KR

(71) SAMSUNG ELECTRONICS CO., LTD.
(21) 2014200468 (22) 29.01.2014
(54) Scrolling method and electronic device thereof
(31) 10-2013-0010359 (32) 30.01.13 (33) KR

(71) SAMSUNG ELECTRONICS CO., LTD.
(21) 2014200472 (22) 29.01.2014
(54) Method and apparatus for multitasking
(31) 10-2013-0010905 (32) 31.01.13 (33) KR

(71) SAMSUNG ELECTRONICS CO., LTD.
(21) 2014200473 (22) 29.01.2014
(54) Apparatus and method for managing memory of mobile terminal
(31) 10-2013-0009789 (32) 29.01.13 (33) KR

(71) SAMSUNG ELECTRONICS CO., LTD.
(21) 2014200500 (22) 30.01.2014
(54) Method and apparatus for adjusting attribute of specific object in web page in electronic device
(31) 10-2013-0010413 (32) 30.01.13 (33) KR

(71) SAMSUNG ELECTRONICS CO., LTD.
(21) 2014200547 (22) 31.01.2014
(54) Page search method and electronic device supporting the same
(31) 10-2013-0010906 (32) 31.01.13 (33) KR

(71) Schweitzer Engineering Laboratories, Inc.
(21) 2014200556 (22) 31.01.2014
(54) Electrical test switch
(31) 13/789,370 (32) 07.03.13 (33) US

(71) Steel-Line Garage Doors Australia Pty Ltd
(21) 2014200564 (22) 31.01.2014
(54) Pressure resistant garage door assembly

(71) Sumisaujana TCM Chemicals Sdn. Bhd.
(21) 2014200493 (22) 30.01.2014
(54) Particulate aggregating and surface modification with improved hydrocarbon fluid flow through the aggregated particulates and over solid surface reagents and methods for making and using same
(31) 2013004366 (32) 03.12.13 (33) MY

(71) Supavac Pty Ltd
(21) 2014200515 (22) 30.01.2014
(54) Pneumatic Evacuation Pump
(62) 2008357276

(71) Syntaxin Limited
(21) 2014200449 (22) 28.01.2014
(54) SUPPRESSION OF NEUROENDOCRINE DISEASES
(62) 2009259033

(71) TAKRAF GmbH
(21) 2014200569 (22) 03.02.2014
(54) PROCESS AND DEVICE FOR SUPPORTING AND DISPLACING A SEMI-MOBILE CRUSHER PLANT
(31) 10 2013 202 071.6 (32) 08.02.13 (33) DE

(71) Tata Consultancy Services Limited
(21) 2014200563 (22) 31.01.2014
(54) Identifying quality requirements of a software product
(31) 13/781,642 (32) 28.02.13 (33) US

(71) Taylor, C.
(21) 2014200465 (22) 29.01.2014
(54) CASH DRAWER CURRENCY STERILISER
(31) 2013903270 (32) 28.08.13 (33) AU

(71) The Boeing Company
(21) 2014200514 (22) 30.01.2014
(54) Locator system for three-dimensional visualization
(31) 13/855,102 (32) 02.04.13 (33) US

(71) The Boeing Company
(21) 2014200543 (22) 31.01.2014
(54) Electromagnetic energy surface protection
(31) 13/845,538 (32) 18.03.13 (33) US

(71) The Government of the United States of America, as represented by The Secretary, Department of Health and Human Services; The Henry M Jackson Foundation for the Advancement of Military Medicine, Inc.
(21) 2014200523 (22) 30.01.2014
(54) Compositions containing Nucleosides and Manganese and their Uses
(62) 2008307308

(71) The Government of the United States of America, as represented by The Secretary, Department of Health and Human Services; The Henry M. Jackson Foundation for the Advancement of Military Medicine, Inc.
(21) 2014200581 (22) 03.02.2014
(54) Human monoclonal antibodies against hendra and nipah viruses
(62) 2012200557

(71) The Government of the United States of America as represented by the Sec-

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retary of the Department of Health and Human Services
(21) 2014200453 **(22)** 28.01.2014
(54) DIFFERENTIAL GENE EXPRESSION IN PHYSIOLOGICAL AND PATHOLOGICAL ANGIOGENESIS
(62) 2007317753

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(21) 2014200523

(71) The Raymond Corporation
(21) 2014200460 **(22)** 29.01.2014
(54) Vibration Control Systems and Methods for Industrial Lift Trucks
(31) 13/761,783 **(32)** 07.02.13 **(33)** US

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(71) Thomas Jefferson University; Rowan University
(21) 2014200542 **(22)** 31.01.2014
(54) METHODS OF TREATMENT AND PREVENTION OF NEURODEGENERATIVE DISEASES AND DISORDERS
(62) 2007353454

(71) Toray Industries, Inc.
(21) 2014200551 **(22)** 31.01.2014
(54) Immune Response Inducer
(62) 2008314925

(71) Trading Technologies International, Inc
(21) 2014200504 **(22)** 30.01.2014
(54) METHOD AND APPARATUS FOR MOTION BASED TARGET PREDICTION AND INTERACTION
(62) 2011280040

(71) UCHOOSE HOLDINGS LTD
(21) 2014200552 **(22)** 31.01.2014
(54) A COMPUTERIZED METHOD AND SOFTWARE PRODUCT FOR CUSTOMER SEARCH AND PRODUCT MATCHING
(31) 2013900325 **(32)** 01.02.13 **(33)** AU

(71) Unilin Beheer B.V.
(21) 2014200573 **(22)** 03.02.2014

(54) Floor covering, consisting of hard floor panels and method for manufacturing such floor panels
(62) 2010246529

(71) Unitika Ltd.
(21) 2014200519 **(22)** 30.01.2014
(54) Polyamide film coated with vinylidene chloride copolymer mixture and method for producing the same
(62) 2008331001

(71) Universite de Montreal
(21) 2014200477 **(22)** 29.01.2014
(54) Method and System for Improving a Subject's Sensory, Reflex and/or Motor Mechanisms via Auditory, Tactile or Visual Stimulations
(62) 2007312871

(71) University of Kentucky Research Foundation
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(54) Equine disease model for herpesvirus neurologic disease and uses thereof
(62) 2009277107

(71) Vetco Gray Controls Limited
(21) 2014200482 **(22)** 29.01.2014
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(71) Welch Allyn, Inc.
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(54) Recyclable or biodegradable blood pressure cuff
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(71) Xeris Pharmaceuticals, Inc.
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(62) 2010200469

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Applications listed below were processed through the Patent Office Canberra during the period ending 28 Jan 2014 .
(This list may contain multiple listings of a patent application where there are multiple applicants for that patent.)

<hr/> <p>(71) Andrew, F.; Lea, S. (21) 2014100073 (22) 28.01.2014 (54) TYNE WITH SEED METERING DEVICE</p> <hr/> <p>(71) Athanassiadis, M. (21) 2014100070 (22) 28.01.2014 (54) SLOW RELEASE ENDODONTIC PASTE (31) 2013900307 (32) 31.01.13 (33) AU</p> <hr/> <p>(71) BISSELL Homecare, Inc. (21) 2014100077 (22) 29.01.2014 (54) Vacuum cleaner with debris collector (31) 61/759,697 (32) 01.02.13 (33) US</p> <hr/> <p>(71) Connor, J. (21) 2014100080 (22) 30.01.2014 (54) Plush toy for storing and displaying articles (31) 2013900290 (32) 30.01.13 (33) AU</p> <hr/> <p>(71) Cool, Y. (21) 2014100091 (22) 01.02.2014 (54) Using Touch2Access (T2A) technology to develop a Mobile Evidence Based Multimodal Assessment (m-EMMA) system, to enhance the present paper based Education Documented Plan and Individual Education Plan into a digital application (APP) system, documentation and communication tool.</p> <hr/> <p>(71) Eimany, A. (21) 2014100079 (22) 30.01.2014 (54) Saving a scratchpad on the server for online learning via a website application. This allows students to write on an innovative scratchpad (much like a physical notepad) and save their writing to the server. This scratchpad can be retrieved by the student and the teacher for each question.</p> <hr/> <p>(71) Emerson Electric Co. (21) 2014100076 (22) 29.01.2014 (54) Food waste disposer with food deflecting housing (62) PCT/US2012/045659</p> <hr/> <p>(71) FIT-BioCeuticals Limited (21) 2014100089 (22) 31.01.2014 (54) Weight loss composition (62) 2012245002</p>	<hr/> <p>(71) Hayllar, M. (21) 2014100074 (22) 28.01.2014 (54) Drowninguard, Pool Alarm System</p> <hr/> <p>(71) Himing, R. (21) 2014100090 (22) 31.01.2014 (54) Parking Guide System and Method (31) 2013900685 (32) 28.02.13 (33) AU</p> <hr/> <p>(71) Imtrade Australia Pty Ltd (21) 2014100084 (22) 30.01.2014 (54) Amitrole-Paraquat Formulations</p> <hr/> <p>(71) Jing Nan Traffic Engineering Co., Ltd. (21) 2014100085 (22) 30.01.2014 (54) IMPROVED COUNTERWEIGHT STRUCTURE OF TRAFFIC CONE</p> <hr/> <p>(71) Johnson, P. (21) 2014100075 (22) 29.01.2014 (54) A cement block used as a beach revetment wall which prevents against beach erosion.</p> <hr/> <p>(71) La Trobe University (21) 2014100086 (22) 30.01.2014 (54) Low-cost mobile ECL sensing system</p> <hr/> <p>(71) Lawrence, A. (21) 2013101610 (22) 06.01.2014 (54) Additional Electrical Feature for Vehicles This feature will caution and will help avoid accidents to an extent.</p> <hr/> <p>Lea, S. see Andrew, F. (21) 2014100073</p> <hr/> <p>(71) Lin, F. (21) 2014100083 (22) 30.01.2014 (54) Sleeve that is assembled with a drill bit</p> <hr/> <p>(71) Lin, F. (21) 2014100088 (22) 31.01.2014 (54) Assembly structure of a drill bit and a sleeve</p> <hr/> <p>(71) Madeleine Pharmaceuticals Pty Ltd (21) 2014100081 (22) 30.01.2014</p>	<p>(54) THERAPEUTIC METHOD FOR TREATING CONGESTIVE HEART FAILURE (62) 2011288919</p> <hr/> <p>(71) McNamara, K. (21) 2014100087 (22) 31.01.2014 (54) Speed Compliance Regulator</p> <hr/> <p>(71) Moore, D. (21) 2014100072 (22) 28.01.2014 (54) An Improved Hole Boring Device</p> <hr/> <p>(71) Wessel-Werk GmbH (21) 2014100082 (22) 30.01.2014 (54) VACUUM CLEANER NOZZLE (31) 20 2013 105 095.4 (32) 12.11.13 (33) DE</p> <hr/> <p>(71) Xiamen Hopergy Photovoltaic Technology Co., Ltd (21) 2014100071 (22) 28.01.2014 (54) Multi-groove guide rail (31) 201320322292.1 (32) 05.06.13 (33) CN</p>
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2014100076	Emerson Electric Co.	2014100088	Lin, F.
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2014100079	Eimany, A.	2014100090	Himing, R.
2014100080	Connor, J.	2014100091	Cool, Y.

Applications with amended filing dates Reg 3.5(A).

2013254904 **The UAB Research Foundation** The filing date has been amended to 06.11.2013
 2013263804 **University of Zurich; Translational Genomics Research Institute** The filing date has been amended to 13.12.2013
 2013263841 **TMA CAPITAL AUSTRALIA PTY LTD** The filing date has been amended to 13.12.2013

Applications Lapsed, Refused Or Withdrawn, Patents Ceased or Expired

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

The codes next to each number have the following meanings:

Code Meaning

- 1 Application Lapsed Section 142(2)(a)
- 3 Application Lapsed Section 142(2)(c)
- 4 Application Lapsed Section 142(2)(d)
- 5 Application Lapsed Section 142(2)(e)
- 6 Application Lapsed Section 142(2)(f)/Reg. 13.5A(2)\Reg. 8.3(3)
- 7 Application Lapsed Reg. 3.2A(3)/Reg. 3.2C
- 8 Application Lapsed Reg. 3.4(6)
- 9 Application Lapsed Section 142(3)
- 11 Application Lapsed Section 148(1)(c)
- 12 Application Withdrawn Section 141(1)
- 13 Application Withdrawn Section 141(2)/Reg 13.1C\Section 141(3)/See Reg 8.3(2)
- 14 Patent Ceased Section 143(a), or Expired
- 15 Patent Ceased Section 143(b)
- 16 Application Refused
- 17 Application Lapsed Reg. 22.2B(2)
- 18 Application Lapsed Reg. 3.2B(3),(5) or (6)
- 20 Patent Ceased Section 143A(b)/Reg. 22.2D(2) or (4)
- 21 Patent Ceased Section 101C(b)/Section 143A(c)/Reg. 9A.4
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- 23 Patent Ceased Section 143A(e)
- 24 Application Lapsed Reg. 22.2E(2)
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- A Applications on which examination has not been requested or directed
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- D Applications which have been accepted or advertised accepted
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 2009276876 (4A) 2009276877 (1A) 2009276922 (4A)
 2009277179 (4A) 2009277654 (4C) 2009278303 (4A)
 2009278973 (4C) 2009314511 (1B) 2009332193 (4A)
 2009332801 (4C) 2009335928 (5C) 2009341014 (1B)
 2009346233 (4C) 2009350223 (4C)

2010

2010100766 (22E) 2010100767 (22E) 2010100771 (22G)
 2010100778 (22E) 2010101383 (22) 2010200395 (4C)
 2010201142 (5C) 2010206084 (5C) 2010212844 (5C)
 2010224098 (25D) 2010226995 (5C) 2010227112 (5C)
 2010237100 (5C) 2010246494 (5C) 2010257200 (1A)
 2010281913 (5C)

2011

2011100882 (22E) 2011100888 (22E) 2011100900 (22G)
 2011200562 (1A) 2011201895 (4C) 2011201971 (1A)
 2011201999 (5C) 2011202100 (4A) 2011202766 (5C)
 2011203033 (4C) 2011204897 (1A) 2011205149 (5C)
 2011218679 (5C) 2011227000 (25D) 2011236058 (4C)
 2011244938 (4C) 2011250779 (4C)

2012

2012100634 (18AN) 2012203211 (4C) 2012203212 (4C)
 2012203624 (4C) 2012233059 (4C) 2012251925 (4C)
 2012296281 (12A)

2013

2013100117 (21F) 2013100624 (21F) 2013100713 (21F)
 2013100714 (21F) 2013101444 (18AN) 2013200034 (4A)
 2013202254 (4C) 2013263751 (17AN)

2014

2014900259 (12AN)

Assignments before Grant, Section 113

2005

2005253651 Aorora Technologies Pty Ltd The application has been assigned to **Intersection Medical, Inc.**

2006

2006269382 Elan Pharmaceuticals, Inc. The application has been assigned to **Biogen Idec MA Inc.**

2007

2007210096 GloboAsia, LLC The application has been assigned to **PANION & BF BIOTECH INC.**

Assignments before Grant, Section 113

2007248784 TransTech Pharma, Inc. The application has been assigned to **TransTech Pharma, LLC**

2007258383 Pixeloptics, Inc. The application has been assigned to **e-Vision, LLC**

2007278075 Medingo Ltd. The application has been assigned to **F.Hoffmann-La Roche AG**

2007307375 Academisch Ziekenhuis Bij De Universiteit Van Amsterdam The application has been assigned to **Regenesance B.V.**

2007337684 Medingo Ltd. The application has been assigned to **F.Hoffmann-La Roche AG**

2007337685 Medingo Ltd. The application has been assigned to **F.Hoffmann-La Roche AG**

2007356650 Ocean Nutrition Canada Ltd. The application has been assigned to **DSM Nutritional Products AG**

2008

2008230883 Avery Dennison Corporation The application has been assigned to **CCL Label, Inc.**

2008232041 Pasche, Boris; Barbault, Alexandre The application has been assigned to **THERABIONIC LLC**

2008249567 Medingo Ltd. The application has been assigned to **F.Hoffmann-La Roche AG**

2008269310 Medingo Ltd. The application has been assigned to **F.Hoffmann-La Roche AG**

2008269311 Medingo Ltd. The application has been assigned to **F.Hoffmann-La Roche AG**

2008275243 Wellbore Energy Solutions, LLC The application has been assigned to **Halliburton Energy Services, Inc.**

2008278638 Medingo Ltd. The application has been assigned to **F.Hoffmann-La Roche AG**

2008278640 Medingo Ltd. The application has been assigned to **F.Hoffmann-La Roche AG**

2008281381 Medingo Ltd. The application has been assigned to **F.Hoffmann-La Roche AG**

2008281383 Medingo Ltd. The application has been assigned to **F.Hoffmann-La Roche AG**

2008286837 Avery Dennison Corporation The application has been assigned to **CCL Label, Inc.**

2008296069 Avery Dennison Corporation The application has been assigned to **CCL Label, Inc.**

Assignments before Grant, Section 113

2008297660 Bovin, Nicolai; Weinberg, Cristina-Simona; Henry, Stephen The application has been assigned to **Kode Biotech Limited**

2008316740 Ansell Healthcare Products LLC The application has been assigned to **GlycoBioSciences Inc.**

2008316841 Transave, Inc. The application has been assigned to **Insmed Incorporated**

2008329903 Avery Dennison Corporation The application has been assigned to **CCL Label, Inc.**

2008332943 LFB-Biotechnologies; Etat Francais Represente Par Le Delege General Pour L'Armement The application has been assigned to **Etat Francais Represente Par Le Delege General Pour L'Armement; Laboratoire Francais du Fractionnement et des Biotechnologies**

2008357470 Avery Dennison Corporation The application has been assigned to **CCL Label, Inc.**

2009

2009201380 Avery Dennison Corporation The application has been assigned to **CCL Label, Inc.**

2009201858 Avery Dennison Corporation The application has been assigned to **CCL Label, Inc.**

2009206391 Vapogenix, Inc. The application has been assigned to **Board of Regents, The University of Texas System**

2009221722 TransTech Pharma, Inc. The application has been assigned to **TransTech Pharma, LLC.**

2009230758 Midas Safety, Inc. The application has been assigned to **Midas Safety Innovations Limited**

2009231585 Allopatis Biotechnologies, Inc.; The Scripps Research Institute The application has been assigned to **The Scripps Research Institute; Novozymes A/S**

2009235064 Medingo Ltd. The application has been assigned to **F.Hoffmann-La Roche AG**

2009240507 Avery Dennison Corporation The application has been assigned to **CCL Label, Inc.**

2009245450 Ocean Nutrition Canada Limited The application has been assigned to **DSM Nutritional Products AG**

2009245742 Wetling, John The application has been assigned to **Wetling Holding ApS**

2009257187 Magellan Technology Pty Ltd. The application has been assigned to **Sato Vicinity Pty Ltd**

2009257931 Wellbore Energy Solutions, LLC The application has been assigned to **Halliburton Energy Services, Inc.**

Assignments before Grant, Section 113

2009270020 Academisch Ziekenhuis bij de Universiteit van Amsterdam The application has been assigned to **Regenances B.V.**

2009273748 Magellan Technology Pty Ltd The application has been assigned to **Sato Vicinity Pty Ltd**

2009285564 Targanta Therapeutics Corp. The application has been assigned to **The Medicines Company**

2009288557 Slingshot Product Development Group; Chemtura Corporation The application has been assigned to **Bio-Lab, Inc.; Slingshot Product Development Group**

2009290143 Magellan Technology Pty Ltd. The application has been assigned to **Sato Vicinity Pty Ltd**

2009296778 ConocoPhillips Company The application has been assigned to **Phillips 66 Company**

2010

2010214013 Yikes Corporation The application has been assigned to **Yikes, LLC**

2010215340 BIOTECH INTERNATIONAL (Societe par Actions Simplifiee) The application has been assigned to **BIOTECH ORTHO**

2010215341 BIOTECH INTERNATIONAL (Societe par Actions Simplifiee) The application has been assigned to **BIOTECH ORTHO**

2010217782 Newtech Drilling Products, LLC. The application has been assigned to **Atlas Copco Secoroc LLC**

2010218946 CDS NU-STEEL HOMES INTERNATIONAL Co., Ltd. The application has been assigned to **CDS Nu Steel Holdings Limited**

2010231527 Medingo Ltd. The application has been assigned to **F.Hoffmann-La Roche AG**

2010232431 Newtech Drilling Products, LLC. The application has been assigned to **Atlas Copco Secoroc LLC**

2010234213 Dewatering Filtration Technology Services Pty Ltd The application has been assigned to **Sebbes, Mary**

2010254830 AVERY DENNISON CORPORATION The application has been assigned to **CCL Label, Inc.**

2010255324 Medingo Ltd. The application has been assigned to **F.Hoffmann-La Roche AG**

2010259032 e-Rewards, Inc. The application has been assigned to **Research Now Limited**

2010282322 WELLBORE ENERGY SOLUTIONS, LLC The application has been assigned to **Halliburton Energy Services, Inc.**

2010286968 Arizant Healthcare Inc. The application has been assigned to **3M Innovative Properties Company**

Assignments before Grant, Section 113

2010292977 Magellan Technology Pty Ltd The application has been assigned to **Sato Vicinity Pty Ltd**

2010296886 Medingo Ltd. The application has been assigned to **F.Hoffmann-La Roche AG**

2010304712 Multimatic Patentco LLC The application has been assigned to **Multimatic Inc**

2010306474 BIOTECH INTERNATIONAL (SAS) The application has been assigned to **BIOTECH ORTHO**

2010310941 Medingo Ltd. The application has been assigned to **F.Hoffmann-La Roche AG**

2010319627 Avery Dennison Corporation The application has been assigned to **CCL Label, Inc.**

2010325518 Medingo Ltd. The application has been assigned to **F.Hoffmann-La Roche AG**

2010331802 Multimatic Patentco LLC The application has been assigned to **Multimatic Inc**

2010361382 Siemens AG Osterreich The application has been assigned to **Siemens Aktiengesellschaft**

2011

2011202554 Environmental Enhancement & Technologies, USA Inc. The application has been assigned to **Mueller International, LLC.**

2011207120 National ICT Australia Limited The application has been assigned to **iOmniscient Pty Ltd**

2011207233 WELLBORE ENERGY SOLUTIONS, LLC The application has been assigned to **HALIBURTON ENERGY SERVICES, INC.**

2011207241 WELLBORE ENERGY SOLUTIONS, LLC The application has been assigned to **HALIBURTON ENERGY SERVICES, INC.**

2011211348 Avery Dennison Corporation The application has been assigned to **CCL Label, Inc.**

2011220382 Osterhout Group, Inc. The application has been assigned to **Microsoft Corporation**

2011223571 Skiff, LLC; eBook Technologies, Inc. The application has been assigned to **Google, Inc.**

2011223585 eBook Technologies, Inc.; Skiff, LLC The application has been assigned to **Google, Inc.**

2011226789 Amato, Teri The application has been assigned to **Lean For Life Products LLC**

2011229149 Magellan Technology Pty Ltd The application has been assigned to **Sato Vicinity Pty Ltd**

Assignments before Grant, Section 113

2011232308 Heathcote, Timothy The application has been assigned to **Muse Dancewear Pty Ltd**

2011240764 Ruff, Kevin The application has been assigned to **ESM Holdings, LLC**

2011241469 LZO PTY LTD The application has been assigned to **ANTI INDUSTRY PTY LTD**

2011252700 Pomerleau, Daniel The application has been assigned to **Pomerleau Mechanica Inc.**

2011252761 National ICT Australia Limited The application has been assigned to **iOmniscient Pty Ltd**

2011264823 Abbott Laboratories The application has been assigned to **AbbVie Bahamas Ltd.**

2011268342 May, Bruce The application has been assigned to **Inflammatory Response Research, Inc.**

2011281231 Multimatic Patentco LLC The application has been assigned to **Multimatic Inc**

2011282486 Magellan Technology Pty Ltd The application has been assigned to **Sato Vicinity Pty Ltd**

2011283642 Avery Dennison Corporation The application has been assigned to **CCL Label, Inc.**

2011285850 Conax Florida Corporation The application has been assigned to **Carleton Life Support Systems Inc.**

2011291428 Heathcote, Timothy The application has been assigned to **Muse Dancewear Pty Ltd**

2011300428 Ocean Nutrition Canada Limited The application has been assigned to **DSM Nutritional Products AG**

2011335109 Organoclick AB The application has been assigned to **OrganWood AB**

2011336161 Multimatic Patentco LLC The application has been assigned to **Multimatic Inc**

2011346886 Design Go Ltd The application has been assigned to **DG International Holdings Limited**

2011356736 WELLBORE ENERGY SOLUTIONS, LLC The application has been assigned to **HALIBURTON ENERGY SERVICES, INC.**

2012

2012213417 Vironova AB The application has been assigned to **Vironova Thionation AB**

2012225123 Chen, Lu; Aitchison, James; Dou, James The application has been assigned to **The Governing Council of The University of Toronto**

Assignments before Grant, Section 113

2012226528 Ocean Nutrition Canada Limited The application has been assigned to **DSM Nutritional Products AG**

2012245274 Kao Corporation The application has been assigned to **Kao USA, Inc.**

2012254171 Arizant Healthcare Inc. The application has been assigned to **3M Innovative Properties Company**

2012255973 Forrest, Stephen; Giebink, Noel The application has been assigned to **The Regents of the University of Michigan**

2012257360 A.M.S.A. Anonima Materie Sintetiche E Affini S.p.A. The application has been assigned to **Clarochem Ireland Limited**

2012265578 1304338 Alberta Ltd The application has been assigned to **1304338 Alberta Ltd; 1304342 Alberta Ltd**

2012267260 Composite Helicopter Holdings Limited; Heatley, Nina The application has been assigned to **Composite Helicopter Holdings Limited**

2012271854 Larusso, Joseph; Aggarwal, Vikram; Biggar, James . The application has been assigned to **Distributed Energy Research & Solutions, Inc.**

2012272232 BubiOil ApS The application has been assigned to **SkyTEM Surveys ApS**

2012274984 Saunders, Kevin; Lord, Gary The application has been assigned to **Knew Foundation Limited**

2012275342 Red Box Holdings USA, Inc. The application has been assigned to **Box, Tray & Giraffe Inc.**

2012276300 Radotec Pty Ltd The application has been assigned to **HUANG, Ricky**

2012280664 Harvard Bioscience, Inc. The application has been assigned to **Harvard Apparatus Regenerative Technology, Inc.**

2012282692 Lau, Sze; Wong, Bing; Kwok, Sui The application has been assigned to **Billion King International Limited**

2012285828 Morey, Michael The application has been assigned to **TRAMOR INC.**

2012902317 National ICT Australia Limited The application has been assigned to **iOmniscient Pty Ltd**

2013

2013201425 Magellan Technology Pty Ltd The application has been assigned to **Sato Vicinity Pty Ltd**

2013207591 Greenfield Solar Corp. The application has been assigned to **MH Solar Co LTD**

2013219142 ERICSSON-LG CO., LTD The application has been assigned to **Ericsson-LG Enterprise Co.,Ltd.**

Assignments before Grant, Section 113

2013234381 Hunter-Smith, David; Carner, Ted; ProjectProject Group Pty Ltd The application has been assigned to **PicSafe IP Holdings Pty Ltd**

2013273631 Throwbridge, Todd; Walstrom, Todd; Cequent Trailer Products, Inc The application has been assigned to **Cequent Trailer Products, Inc**

2013900979 Interlink Pumps & Sprays Pty Ltd The application has been assigned to **McWilliams, Matt**

2013901307 Magellan Technology Pty Ltd The application has been assigned to **Sato Vicinity Pty Ltd**

2013904291 El Safty, Ahmed The application has been assigned to **Controlled Thermal Technologies Pty Ltd**

2014

2014900171 Messner, Kenneth The application has been assigned to **KM Electronic Developments Pty Ltd**

Extensions of Time, Section 223

Applications Received

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

2005

2005249460 **Tautatis, Inc.** An application to extend the time from 26 May 2013 to 26 Jan 2014 in which to pay a renewal fee has been filed . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

2009

2009225090 **YDUN S.R.O.** An application to extend the time from 13 Mar 2013 to 13 Jan 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Atkinson IP P O Box 967 Hurstville BC NSW 1481

2009241996 **INNOTHERA TOPIC INTERNATIONAL** An application to extend the time from 25 Mar 2013 to 25 Jan 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Griffith Hack GPO Box 4164 Sydney NSW 2001

2009348425 **Linatex Australia Pty Ltd** An application to extend the time from 17 Jun 2013 to 17 Jan 2014 in which to pay a continuation fee has been filed . Address for service in Australia - Griffith Hack GPO Box 4164 Sydney NSW 2001

2011

2011211420 **Reliant Technologies, Inc.** An application to extend the time from 09 Feb 2013 to 20 Sep 2013 in which to pay a renewal fee has been filed . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

Extensions of Time, Section 223

Applications Allowed - Section 223(2)

2004

2004324079 **Texas United Chemical Company, LLC; Halliburton Energy Services, Inc.** The time in which to pay a renewal fee has been extended to 08 Nov 2013 . Address for service in Australia - Patent Attorney Services 26 Ellingworth Parade BOX HILL VIC 3128

2006

2006235213 **Sophocleous, M.; Sophocleous, L.** The time in which to pay a renewal fee has been extended to 12 Nov 2013 . Address for service in Australia - Halfords IP Level 7 1 Market Street Sydney NSW 2000

2008

2008302995 **Steffen, H.** The time in which to pay a continuation fee has been extended to 23 Sep 2013 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2009

2009297185 **Bree, Charles Caulder** The time in which to enter the National Phase has been extended to 24 Oct 2013 . Address for service in Australia - Acacia Law Corporate Hse Building 6 Garden City Office Park 2404 Logan Rd Eight Mile Plains QLD 4113

2011

2011205137 **Accenture Global Services Limited** The time in which to pay the examination response fee has been extended to 18 Jan 2014 . Address for service in Australia - Murray Trento & Associates Pty Ltd Suite 4 1175 Toorak RD Camberwell VIC 3124

2011250849 **The Trustees of the University of Pennsylvania** The time in which to pay the examination response fee has been extended to 23 Dec 2013 . Address for service in Australia - Davies Collison Cave Level 14 255 Elizabeth Street Sydney NSW 2000

2011336884 **Illinois Tool Works Inc.** The time in which enter the National Phase has been extended to 24 Oct 2013 . Address for service in Australia - Pizzeyes PO Box 291 WODEN ACT 2606

2012

2012212128 **Varetika International L.I.I.p.** The time in which to enter the National Phase has been extended to 04 Dec 2013 . Address for service in Australia - BAXTER PATENT ATTORNEYS PTY LTD PO Box Q72 Queen Victoria Building NSW 1230

2013

2013201182 **Global Blue Currency Choice Holdings B.V.** The time in which to pay a continuation fee has been extended to 06 Nov 2013 . Address for service in Australia - Davies Collison Cave 255 Elizabeth Street Sydney NSW 2001

2013254904 **The UAB Research Foundation** The time in which to withdraw additional information has been extended to 02 Feb 2014 . Address for service in Australia - Griffith Hack GPO Box 1285 Melbourne VIC 3001

2013267025 **Advanced Cell Technology, Inc.** The time in which to make a further application for a divisional patent has been extended

Extensions of Time, Section 223

to 04 Dec 2013 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

Amendments

Applications for Amendment

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

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

2003

2003283757 Veterinary compositions for treating mastitis **Zoetis LLC** The nature of the amendment is as shown in the statement(s) filed 24 Dec 2013 . Address for service in Australia - Baldwins Intellectual Property 16 Chisholm Street North Ryde Sydney NSW 2113

2007

2007252917 Hydroxyphenyl derivatives and biological applications thereof **Fab Pharma S.A.S** The nature of the amendment is as shown in the statement(s) filed 20 Dec 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2008

2008205064 Systems and methods for selectively imaging objects in a display of multiple three-dimensional data-objects **Landmark Graphics Corporation** The nature of the amendment is: Amend the name of the inventor to read Smith, Stuart and Murray, Donald . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2008322414 Edible energy composition with low caffeine **International IP Holdings LLC** The nature of the amendment is as shown in the statement(s) filed 13 Dec 2013 . Address for service in Australia - Shelston IP L 21 60 Margaret St Sydney NSW 2000

2008323558 Inhibitors of human immunodeficiency virus replication **Gilead Sciences, Inc.** The nature of the amendment is as shown in the statement(s) filed 20 Dec 2013 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

2008349500 Systems and methods for routing callers to an agent in a contact center **Satmap International Holdings Limited** The nature of the amendment is as shown in the statement(s) filed 12 Jan 2014 . Address for service in Australia - Pizzeyes Patent and Trade Mark Attorneys GPO Box 1374 BRISBANE QLD 4001

2009

2009251857 Adjustable, detachable accessory attachment system **Alliant Techsystems Inc.** The nature of the amendment is as shown in the statement(s) filed 13 Jan 2014 . Address for service in Australia - FB Rice Level 23 44 Market Street Sydney NSW 2000

2009263072 A wound dressing **Molnlycke Health Care AB** The nature of the amendment is: Amend the name of the inventor to read ADD: Hansson, Dennis . Address for service in Australia - Water-

Amendments

mark Patent and Trade Marks Attorneys Level 2 302 Burwood Road
HAWTHORN VIC 3122

2010

2010322201 Stent graft and introducer assembly **Cook Medical Technologies LLC** The nature of the amendment is: Amend the name of the inventor to read Remove Inventors: Dierking, William K.; Roeder, Blayne A.; Charlebois, Steven J.; Swift, Richard A.; Gopalakrishnamurthy, Sharath and Kratzberg, Jarin . Address for service in Australia - Madderns Patent & Trade Mark Attorneys GPO Box 2752 ADELAIDE SA 5001

2011

2011240594 Improved transformer **Enphase Energy, Inc.** The nature of the amendment is as shown in the statement(s) filed 22 Jan 2014 . Address for service in Australia - Spruson & Ferguson L 35 St Martins Tower 31 Market St Sydney NSW 2000

Amendments Made

2002

2002322233 **Neptune Technologies & Bioresources Inc.** The nature of the amendment is as shown in the statement(s) filed 12 Apr, 26 Jul and 2 Sep 2013

2004

2004200841 **The Trustees of Princeton University** The nature of the amendment is as shown in the statement(s) filed 01 Nov 2012 and 26 Apr 2013

2004200844 **The Trustees of Princeton University** The nature of the amendment is as shown in the statement(s) filed 31 Oct 2012 and 26 Apr 2013

2004200847 **The Trustees of Princeton University** The nature of the amendment is as shown in the statement(s) filed 31 Oct 2012 and 26 Apr 2013

2004281345 **Norsk Hydro ASA** The nature of the amendment is as shown in the statement(s) filed 23 Dec 2011

2005

2005211538 **Commonwealth Scientific and Industrial Research Organisation** The nature of the amendment is as shown in the statement(s) filed 23 Sep 2013

2005240118 **The Board of Trustees of the Leland Stanford Junior University** The nature of the amendment is as shown in the statement(s) filed 08 Oct 2013

2007

2007314735 **Emotional Brain B.V.** The nature of the amendment is: Amend the name of the inventor to read Tuiten, Jan Johan Adriaan; de Lange, Robertus Petrus Johannes and Bloemers, Johannes Martinus Maria

2007314736 **Emotional Brain B.V.** The nature of the amendment is: Amend the name of the inventor to read Tuiten, Jan Johan Adriaan;

Amendments

de Lange, Robertus Petrus Johannes and Bloemers, Johannes Martinus Maria

2007334850 **BASF SE** The nature of the amendment is as shown in the statement(s) filed 10 Oct 2013

2008

2008200818 **The Trustees of Princeton University** The nature of the amendment is as shown in the statement(s) filed 31 Oct 2012 and 26 Apr 2013

2008273017 **Millennium Pharmaceuticals, Inc.; Sunesis Pharmaceuticals, Inc.** The nature of the amendment is as shown in the statement(s) filed 24 Oct 2013

2008288392 **Bayer Intellectual Property GmbH** The nature of the amendment is: Amend the name of the inventor to read Gekeler, Volker; Beneke, Gerrit; Hoelder, Swen; Beckers, Thomas; Joshi, Hemant; Zuelch, Armin; Zimmermann, Astrid and Vennemann, Matthias

2008297015 **Vertex Pharmaceuticals Incorporated** The nature of the amendment is: Amend the name of the inventor to read Zhang, Yuegang; Johnston, Steve and Connelly, Patrick R.

2008297660 **Kode Biotech Limited** The nature of the amendment is: Amend the priority details to read 561381 11 Sep 2007 NZ; 569023 06 Jun 2008 NZ and 562476 12 Oct 2007 NZ

2009

2009206246 **Medivation Technologies, Inc.** The nature of the amendment is: Amend the invention title to read, New 2,3,4,5-tetrahydro-1H-pyrido[4,3-b] indole compounds and methods of use thereof

2009246084 **Advanced Fusion Systems LLC** The nature of the amendment is as shown in the statement(s) filed 17 Apr 2013

2009248556 **University of Strathclyde** The nature of the amendment is: Amend the name of the inventor to read Gourlay, Terence

2009251190 **Cerulean Pharma Inc.** The nature of the amendment is as shown in the statement(s) filed 01 Oct 2013

2009346120 **Mitsubishi Electric Corporation** The nature of the amendment is: Amend the invention title to read Power conversion apparatus and method of controlling capacitor voltage of power conversion apparatus

2010

2010217259 **Sasol Technology (Proprietary) Limited** The nature of the amendment is as shown in the statement(s) filed 16 Oct 2013

2010217259 **Sasol Technology (Proprietary) Limited** The nature of the amendment is as shown in the statement(s) filed 04 Sep 2013

2010242830 **AbbVie Inc.** The nature of the amendment is as shown in the statement(s) filed 04 Nov 2013

Amendments

2010273439 **HPN Holdings, Inc.** The nature of the amendment is: Amend the name of the inventor to read Kraus, David W. and Maro, Dean

2011

2011201862 **SPX Corporation** The nature of the amendment is: Amend the name of the inventor to read Gigas, Bernd and van Vuuren, Werner

2011266054 **Toppan Printing Co., Ltd.** The nature of the amendment is: Amend the invention title to read, IC booklet that uses for-gery-preventive binding thread and method for manufacturing the same

2011329772 **Asuragen, Inc.** The nature of the amendment is: Amend the name of the inventor to read Beaudenon-Huibregtse, Sylvie and Choudhary, Ashish

2012

2012201172 **Medora Environmental, Inc** The nature of the amendment is: Amend the name of the inventor to read Tormaschy, Willard R.; Kudrna, Gary A.; Bleth, Joel J.; Simnioniw, Corey M.; Zent, Jonathan L.; Weber, Lawrence J.; Crail, Ronald J. and Obritsch, Tait J.

2012203158 **Embertec Pty Ltd** The nature of the amendment is: Amend the name of the inventor to read Gelonese, Giuseppe Antonio and Gatto, Riccardo Angelo Leo

2012203948 **O'Reilly, J.** The nature of the amendment is: Remove Additional Parent Details 2008229932

2012234441 **Wobben Properties GmbH** The nature of the amendment is: Amend the name of the inventor to read Beekmann, Alfred and de Boer, Wolfgang

2012241522 **Indian Institute of Technology** The nature of the amendment is: Amend the name of the inventor to read Pradeep, Thalappil; Chaudhary, Amrita; Sankar, Mohan Udhaya; Rajarajan, Gayathri and Anshup

2012247258 **Topcon Positioning Systems, Inc.** The nature of the amendment is: Amend the invention title to read Object detection and position determination by reflected global navigation satellite system signals

2012257450 **BASF Plant Science Company GmbH** The nature of the amendment is as shown in the statement(s) filed 16 Dec 2013

2012261714 **Mitsubishi Heavy Industries, Ltd** The nature of the amendment is: Amend the invention title to read Gas turbine plant, heat receiver, power generating device, and sunlight collecting system associated with solar thermal electric generation system

2012269730 **Pinches, D.** The nature of the amendment is as shown in the statement(s) filed 16 Jan 2014

2012269805 **Mallinson, P.; Kahne Limited** The nature of the amendment is as shown in the statement(s) filed 16 Jan 2014

Amendments

2012270984 **Griffin, R.; Visioneering Technologies, Inc.** The nature of the amendment is as shown in the statement(s) filed 08 Jan 2014

2012271844 **LG Fuel Cell Systems Inc.** The nature of the amendment is as shown in the statement(s) filed 14 Jan 2014

2012271846 **LG Fuel Cell Systems Inc.** The nature of the amendment is as shown in the statement(s) filed 14 Jan 2014

2012271848 **LG Fuel Cell Systems Inc.** The nature of the amendment is as shown in the statement(s) filed 14 Jan 2014

2012272642 **GlycoRegImmune, Inc.** The nature of the amendment is as shown in the statement(s) filed 13 Jan 2014

2012272680 **Intra-Cellular Therapies, Inc.** The nature of the amendment is: Amend the invention title to read Compounds and methods of prophylaxis and treatment regarding nicotinic receptor antagonists

2012275355 **Arrowhead Research Corporation** The nature of the amendment is as shown in the statement(s) filed 19 Jan 2014

2012278893 **ShawCor Ltd.** The nature of the amendment is as shown in the statement(s) filed 03 Jan 2014

2012280272 **BP Exploration Operating Company Limited** The nature of the amendment is as shown in the statement(s) filed 13 Jan 2014

2012282832 **Medicines360** The nature of the amendment is: Amend the invention title to read Intrauterine systems, IUD insertion devices, and related methods and kits therefor

2012284361 **AesRx, LLC** The nature of the amendment is as shown in the statement(s) filed 08 Jan 2014

2012294801 **Hip Innovation Technology LLC** The nature of the amendment is: Amend the invention title to read Orthopedic instrument, system and method

2013

2013206086 **Covidien LP** The nature of the amendment is: Amend the name of the inventor to read Ohri, Rachit; Pham, Lan; Blaskovich, Phillip D.; Hull, Les; Ayer, Rupal; Wu, Stephen H.; Herman, Clifford J.; Nau Jr., William H.; Rossetto, Francesca; Waller, Allison; Huang, Wenxing and Dicarlo, Paul

2013207566 **ELLA, G.; GIBSON, N.** The nature of the amendment is: Amend the name of the inventor to read ELLA, Glen and GIBSON, Neil

2013270593 **Avigilon Corporation** The nature of the amendment is: Amend the priority details to read 2013905102 29 Nov 2013 AU

2013272989 **Panasonic Corporation** The nature of the amendment is as shown in the statement(s) filed 19 Dec 2013

Amendments

2014

2014200187 **CGG Services SA** The nature of the amendment is: Amend the invention title to read Fast fastening antifouling tape or substrate useable in marine seismic surveys

2014200196 **Bhatia, D.** The nature of the amendment is: Application is to proceed under the number 2014100078

2014900014 **DoctorHX Pty Ltd** The nature of the amendment is: Amend the invention title to read, Computer Implemented Methods, Systems and Frameworks Configured for Facilitating Pre-Consultation Information Management

2014900111 **NewSouth Innovations Pty Limited** The nature of the amendment is: Amend the name of the inventor to read, Pashley, Richard and Chandrasekara, Nainanayake Pathirannehelage Ganga Nilmini

2014900135 **Macquarie University** The nature of the amendment is: Amend the invention title to read MEASUREMENT DEVICE FOR USE WITH APPLANATION TONOMETER

2014900175 **Xtralis AG** The nature of the amendment is: Amend the name of the inventor to read GOULET, Thomas and WILLIAMSON, Malgorzata

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

2002

2002339474 **BASF Aktiengesellschaft** The name of the patentee has been altered to **BASF SE**

2002356673 **MediGene AG** The name of the patentee has been altered to **Medigene AG**

2004

2004292161 **ESPEED, Inc.** The name of the patentee has been altered to **BGC Partners, Inc.**

2005

2005206861 **ESPEED, Inc.** The name of the patentee has been altered to **BGC Partners, Inc.**

2005208492 **ESPEED, Inc.** The name of the patentee has been altered to **BGC Partners, Inc.**

2005208563 **ESPEED, Inc.** The name of the patentee has been altered to **BGC Partners, Inc.**

2005208977 **ESPEED, Inc.** The name of the patentee has been altered to **BGC Partners, Inc.**

2005208978 **ESPEED, Inc.** The name of the patentee has been altered to **BGC Partners, Inc.**

2005208979 **ESPEED, Inc.** The name of the patentee has been altered to **BGC Partners, Inc.**

Amendments

2005208980 **ESPEED, Inc.** The name of the patentee has been altered to **BGC Partners, Inc.**

2005208981 **ESPEED, Inc.** The name of the patentee has been altered to **BGC Partners, Inc.**

2005221160 **ESPEED, Inc.** The name of the patentee has been altered to **BGC Partners, Inc.**

2005250509 **Hatch Associates Pty Ltd** The name of the applicant has been altered to **Hatch Pty Ltd**

2005330042 **eSpeed, Inc.** The name of the patentee has been altered to **BGC Partners, Inc.**

2006

2006201746 **Hatch Associates Pty Ltd** The name of the patentee has been altered to **Hatch Pty Ltd**

2006252168 **ESPEED, Inc.** The name of the patentee has been altered to **BGC Partners, Inc.**

2006266299 **ESPEED, Inc.** The name of the patentee has been altered to **BGC Partners, Inc.**

2006272512 **ESPEED, Inc.** The name of the patentee has been altered to **BGC Partners, Inc.**

2006275622 **ESPEED, Inc.** The name of the patentee has been altered to **BGC Partners, Inc.**

2006278382 **ESPEED, Inc.** The name of the patentee has been altered to **BGC Partners, Inc.**

2006278383 **ESPEED, Inc.** The name of the patentee has been altered to **BGC Partners, Inc.**

2007

2007203181 **Curevac GmbH; Florian von der Muelbe** The name of the patentee has been altered to **Curevac GmbH**

2008

2008201040 **ESPEED, Inc.** The name of the applicant has been altered to **BGC Partners, Inc.**

2008201119 **ESPEED, Inc.** The name of the patentee has been altered to **BGC Partners, Inc.**

2008201121 **ESPEED, Inc.** The name of the patentee has been altered to **BGC Partners, Inc.**

2008257724 **AXIP Limited** The name of the applicant has been altered to **Valmont Highway Technology Limited**

2008283115 **AXIP Limited** The name of the applicant has been altered to **Valmont Highway Technology Limited**

Amendments

2008320529 KATHOLIEKE UNIVERSITEIT LEUVEN; DEBIOPHARM SA The name of the applicant has been altered to **KATHOLIEKE UNIVERSITEIT LEUVEN; Debiopharm International SA**

2008338029 Clariant (Brazil) S.A. The name of the patentee has been altered to **Clariant S.A.**

2009

2009232105 Bayer Schering Pharma Oy The name of the applicant has been altered to **Bayer Oy**

2009284393 Baxter International Inc.; Baxter Healthcare S.A. The name of the applicant has been altered to **Baxter International Inc.; Baxter Healthcare SA**

2009300111 REpower Systems AG The name of the applicant has been altered to **REpower Systems SE**

2009350092 Linco Italia S.r.l. ; Giordano Poultry Plast S.p.A. The name of the applicant has been altered to **Zanotti, M.; Giordano Poultry Plast S.p.A.**

2010

2010200544 Stryker Trauma AG The name of the applicant has been altered to **Stryker Trauma SA**

2010201007 Hitachi Plant Technologies, Ltd. The name of the applicant has been altered to **Hitachi, Ltd.**

2010201008 Hitachi Plant Technologies, Ltd. The name of the applicant has been altered to **Hitachi, Ltd.**

2010235275 AXIP Limited The name of the applicant has been altered to **Valmont Highway Technology Limited**

2010256491 Axcan Pharma Inc. The name of the applicant has been altered to **Aptalis Pharma US, Inc.**

2010287068 AXIP Limited The name of the applicant has been altered to **Valmont Highway Technology Limited**

2010295690 Avila Therapeutics, Inc. The name of the applicant has been altered to **Celgene Avilomics Research, Inc.**

2010298385 ADEM The name of the applicant has been altered to **ADEM, LLC**

2010304282 River Seiko Limited Company The name of the applicant has been altered to **River Seiko Corporation**

2010313785 iX Biopharma Pte Ltd The name of the patentee has been altered to **iX Biopharma Ltd**

2010324954 Lipshaw, Moses; Kennerknecht, Teresa; Richardson, Thomas; Shaw, Sandra; CircAid Medical Products, Inc. The name of the applicant has been altered to **CircAid Medical Products, Inc.**

2010354129 EC1 Invent AB The name of the applicant has been altered to **Avantherm AB**

Amendments

2011

2011202825 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2011203334 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2011203340 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2011204904 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2011205133 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2011215942 Exthera Medical, LLC The name of the applicant has been altered to **ExThera Medical Corporation**

2011218684 AXIP Limited The name of the applicant has been altered to **Valmont Highway Technology Limited**

2011221406 ESPEED, Inc. The name of the patentee has been altered to **BGC Partners, Inc.**

2011229491 BioGeneriX AG The name of the applicant has been altered to **ratiopharm GmbH**

2011236031 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2011250681 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2011250751 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2011253641 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2011253664 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2011321096 H.Henriksen Mek.Verksted AS The name of the applicant has been altered to **H. Henriksen AS**

2011336660 Lumicell Diagnostics, Inc. The name of the applicant has been altered to **Lumicell, Inc.**

2011349578 Foundry Newco XII, Inc. The name of the applicant has been altered to **Twelve, Inc.**

2011374237 Digital Compression Technology LP The name of the applicant has been altered to **Digital Compression Technology, LLC**

2012

2012200002 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

Amendments

2012201112 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2012202466 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2012204116 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2012204120 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2012205272 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2012207031 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2012229149 Appareo Systems, LLC The name of the applicant has been altered to **Intelligent Agricultural Solutions, LLC**

2012230640 Schultink, Jan; Sauer, Ralf The name of the applicant has been altered to **Schultink, J.**

2012238330 iX Biopharma Pte Ltd The name of the patentee has been altered to **iX Biopharma Ltd**

2012244224 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2012245058 Hatch Associates Pty Ltd The name of the applicant has been altered to **Hatch Pty Ltd**

2012245059 Hatch Associates Pty Ltd The name of the applicant has been altered to **Hatch Pty Ltd**

2012245060 Hatch Associates Pty Ltd The name of the applicant has been altered to **Hatch Pty Ltd**

2012247060 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2012253265 General Biscuit The name of the applicant has been altered to **Generale Biscuit**

2012254167 Cool Planet Biofuels, Inc. The name of the applicant has been altered to **Cool Planet Energy Systems, Inc.**

2012258720 Advanced Technologies and Regenerative Medicine, LLC.; Agency for Science Technology and Research The name of the applicant has been altered to **DePuy Synthes Products, LLC; Agency for Science Technology and Research**

2012260380 Frontier Agri-Science Inc.; The University of Toronto The name of the applicant has been altered to **Frontier Agri-Science Inc.; The Governing Council of the University of Toronto**

2012261817 Mercury and Associates, Structure II The name of the applicant has been altered to **Gamblit Gaming, LLC**

Amendments

2012267261 AXIP Limited The name of the applicant has been altered to **Valmont Highway Technology Limited**

2012268878 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2012272031 Institut fur Rundfunktechnik GmbH The name of the applicant has been altered to **Institut fuer Rundfunktechnik GmbH**

2012273147 MED-EL Elektromedizinische Geraete GmbH The name of the applicant has been altered to **MED-EL Elektromedizinische Geraete GmbH; The John Hopkins University**

2012273954 Centre Val D'aurelle- Paul Lamarque; Universite De Montpellier 1; OriBase Pharma; Inserm (Institut National de la Sante et de la Recherche Medicale) The name of the applicant has been altered to **Institut Regional du Cancer de Montpellier - Val D'Aurelle; Universite De Montpellier 1; OriBase Pharma; Inserm (Institut National de la Sante et de la Recherche Medicale)**

2012273955 Centre Val D'aurelle - Paul Lamarque; OriBase Pharma; INSERM (Institut National de la Sante et de la Recherche Medicale); Universite de Montpellier 1 The name of the applicant has been altered to **Institut Regional du Cancer de Montpellier - Val D'Aurelle; OriBase Pharma; INSERM (Institut National de la Sante et de la Recherche Medicale); Universite de Montpellier 1**

2012275503 SkyTran The name of the applicant has been altered to **SkyTran, Inc.**

2012284050 Mercury Associates, Structure II, LLC. The name of the applicant has been altered to **Gamblit Gaming, LLC**

2012286927 AgaMatrix, Inc.; Tan, Sandie; Lee, Mary Y.; Harding, Ian The name of the applicant has been altered to **AgaMatrix, Inc.**

2013

2013205314 Hatch Associates Pty Ltd The name of the applicant has been altered to **Hatch Pty Ltd**

2013257442 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2013257467 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2013267052 ESPEED, Inc. The name of the applicant has been altered to **BGC Partners, Inc.**

2013900376 Hatch Associates Pty Ltd The name of the applicant has been altered to **Hatch Pty Ltd**

2013902247 Hatch Associates Pty Ltd The name of the applicant has been altered to **Hatch Pty Ltd**

2013902714 Kadtec Pty Ltd The name of the applicant has been altered to **IMP TECHNOLOGIES PTY LTD**

2013903498 Hatch Associates Pty Ltd The name of the applicant has been altered to **Hatch Pty Ltd**

Amendments

2013904505 Kadtec Pty Ltd The name of the applicant has been altered to **IMP TECHNOLOGIES PTY LTD**

2014

2014900093 Guan, Jeffrey The name of the applicant has been altered to **Guan, J.**

Applications Open to Public Inspection

Name Index

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

(71) AbbVie Inc.
 (11) AU-A-2014200408
 (21) 2014200408 (22) 24.01.2014
 (54) Dual variable domain immunoglobulins and uses thereof
 (51) Int. Cl.
 C07K 16/46 (2006.01)
 A61K 39/00 (2006.01)
 (43) 13.02.2014
 (62) 2009322236
 (72) Jakob, Clarissa G.; Wu, Chengbin; Walter, Karl A.; Ghayur, Tariq
 (74) Spruson & Ferguson

(71) Advanced Liquid Logic, Inc.
 (11) AU-A-2014200406
 (21) 2014200406 (22) 23.01.2014
 (54) Droplet Dispensing Device and Methods
 (51) Int. Cl.
 C40B 60/14 (2006.01)
 G01N 1/10 (2006.01)
 (43) 13.02.2014
 (62) 2008237017
 (72) Vamsee, Pamula; Pollack, Michael; Srinivasan, Vijay
 (74) Wrays

(71) Alethia Biotherapeutics Inc.
 (11) AU-A-2014200123
 (21) 2014200123 (22) 09.01.2014
 (54) Polynucleotides and polypeptide sequences involved in the process of bone remodeling
 (51) Int. Cl.
 C12N 15/60 (2006.01)
 A61K 31/7088 (2006.01)
 A61K 38/17 (2006.01)
 A61K 38/19 (2006.01)
 A61K 38/22 (2006.01)
 A61K 38/43 (2006.01)
 A61K 38/44 (2006.01)
 A61K 38/46 (2006.01)
 A61K 38/48 (2006.01)
 A61K 38/51 (2006.01)
 A61K 38/53 (2006.01)
 A61K 39/395 (2006.01)
 A61K 48/00 (2006.01)
 A61P 19/08 (2006.01)
 C07K 14/47 (2006.01)
 C07K 14/52 (2006.01)
 C07K 14/575 (2006.01)
 C07K 16/18 (2006.01)
 C07K 16/24 (2006.01)
 C07K 16/26 (2006.01)
 C07K 16/28 (2006.01)
 C07K 16/40 (2006.01)
 C12N 5/10 (2006.01)
 C12N 5/16 (2006.01)
 C12N 9/00 (2006.01)

C12N 9/02 (2006.01)
C12N 9/14 (2006.01)
C12N 9/64 (2006.01)
C12N 9/88 (2006.01)
C12N 15/12 (2006.01)
C12N 15/16 (2006.01)
C12N 15/19 (2006.01)
C12N 15/52 (2006.01)
C12N 15/53 (2006.01)
C12N 15/55 (2006.01)
C12N 15/57 (2006.01)
C12N 15/63 (2006.01)
C12P 21/08 (2006.01)
C12Q 1/00 (2006.01)
C12Q 1/68 (2006.01)
C40B 40/02 (2006.01)
C40B 40/08 (2006.01)
G01N 33/53 (2006.01)
G01N 33/566 (2006.01)
 (43) 13.02.2014
 (62) 2007215334
 (72) Tremblay, Gilles Bernard; Filion, Mario; Sooknanan, Roy Rabindranauth
 (74) FB Rice

(71) Alovisi, G.
 (11) AU-A-2013209312
 (21) 2013209312 (22) 24.07.2013
 (54) Apparatus for Santizing Pillows or Anything Else Contained in the Apparatus
 (51) Int. Cl.
 A61L 2/00 (2006.01)
 (31) MI2012A001318 (32) 27.07.12 (33) IT
 (43) 13.02.2014
 (72) Alovisi, Guglielmo
 (74) Golja Haines & Friend

(71) Alstom Technology Ltd
 (11) AU-A-2013209348
 (21) 2013209348 (22) 26.07.2013
 (54) A method of drying a wet carbon dioxide rich gas stream
 (51) Int. Cl.
 B01D 53/62 (2006.01)
 B01D 53/14 (2006.01)
 B01D 53/81 (2006.01)
 B01D 53/92 (2006.01)
 (31) 12178493.8 (32) 30.07.12 (33) EP
 (43) 13.02.2014
 (72) Becker, Thomas
 (74) Watermark Patent and Trade Marks Attorneys

(71) Amarula Pty Ltd
 (11) AU-A-2013203372
 (21) 2013203372 (22) 10.04.2013
 (54) Pod spacer, system and bar support
 (51) Int. Cl.
 E04C 5/20 (2006.01)
 (31) 2012903547 (32) 17.08.12 (33) AU
 2012903165 25.07.12 AU

(43) 13.02.2014
 (72) de Muelenaere, Alex
 (74) Intellepro

(71) Amgen Inc.
 (11) AU-A-2014200459
 (21) 2014200459 (22) 29.01.2014
 (54) Carrier immunoglobulins and uses thereof
 (51) Int. Cl.
 C07K 16/00 (2006.01)
 C12P 21/08 (2006.01)
 (43) 13.02.2014
 (62) 2010226391
 (72) Walker, Kenneth W.; Li, Yue-Sheng; Boone, Thomas C.; Min, Hosung; Talvenheimo, Jane; Arora, Taruna; Jacobsen, Frederick W.; Doellgast, George
 (74) Shelston IP

(71) Aminach Bedding & Furniture Manufacturing Ltd.
 (11) AU-A-2012368865
 (21) 2012368865 (22) 12.09.2012
 (54) Rocking chair apparatus
 (51) Int. Cl.
 A47C 3/02 (2006.01)
 (31) 221179 (32) 30.07.12 (33) IL
 (43) 13.02.2014
 (72) Regev, Yizhak
 (74) Callinans

(71) ANZBROOK Pty Ltd
 (11) AU-A-2013209325
 (21) 2013209325 (22) 19.07.2013
 (54) A TANK
 (51) Int. Cl.
 A01K 63/02 (2006.01)
 (31) 2012903154 (32) 24.07.12 (33) AU
 (43) 13.02.2014
 (72) Squire Jr., Lyle
 (74) Fisher Adams Kelly Pty Ltd

(71) Aristocrat Technologies Australia Pty Limited
 (11) AU-A-2012208974
 (21) 2012208974 (22) 27.07.2012
 (54) A gaming system and a method of gaming
 (51) Int. Cl.
 A63F 13/60 (2014.01)
 A63F 13/80 (2014.01)
 (43) 13.02.2014
 (72) Bennett, Nicholas Luke; Villa, David; Bryant, Natalie
 (74) Griffith Hack

(71) Aspera, Inc.
 (11) AU-A-2014200413

Applications Open to Public Inspection - Name Index cont'd

- (21) 2014200413 (22) 24.01.2014
 (54) BULK DATA TRANSFER
 (51) Int. Cl.
H04L 29/06 (2006.01)
 (43) 13.02.2014
 (62) 2011203511
 (72) Munson, Michelle C.; Simu, Serban
 (74) Pizzeyes
-
- (71) Australian Logo Pty Ltd
 (11) AU-A-2013203019
 (21) 2013203019 (22) 08.04.2013
 (54) Cladding for roof-top structures
 (51) Int. Cl.
E04D 1/08 (2006.01)
E04D 1/02 (2006.01)
E04D 3/24 (2006.01)
 (31) 2012903182 (32) 24.07.12 (33) AU
 (43) 13.02.2014
 (72) WATSON, BRETT EUGENE
 (74) Griffith Hack
-
- (71) Bally Gaming, Inc.
 (11) AU-A-2014200417
 (21) 2014200417 (22) 24.01.2014
 (54) System gaming
 (51) Int. Cl.
G06F 17/00 (2006.01)
 (43) 13.02.2014
 (62) 2012202948
 (72) Kelly, Bryan M.; Lockard, Dennis W.; Crowder Jr., Robert W.; Luciano Jr., Robert A.; Tallcott, Jeffrey C.
 (74) Davies Collison Cave
-
- (71) Bauer Maschinen GmbH
 (11) AU-A-2013209304
 (21) 2013209304 (22) 23.07.2013
 (54) CONSTRUCTION MACHINE
 (51) Int. Cl.
B66C 23/64 (2006.01)
B66C 23/88 (2006.01)
 (31) 12005397.0 (32) 24.07.12 (33) EP
 (43) 13.02.2014
 (72) Arzberger, Maximilian; Schuell, Andreas Christoph Benjamin
 (74) Madderns Patent & Trade Mark Attorneys
-
- (71) Bosich (1955) Pty. Ltd.
 (11) AU-A-2013204247
 (21) 2013204247 (22) 12.04.2013
 (54) Truck
 (51) Int. Cl.
B60D 1/167 (2006.01)
 (31) 2012903238 (32) 27.07.12 (33) AU
 (43) 13.02.2014
 (72) Bosich, Milan Edgar
 (74) Wrays
-
- (71) Bradken Resources Pty Limited
 (11) AU-A-2012323989
 (21) 2012323989 (22) 24.09.2012
 (54) Method and system for supplying a large scale component
 (51) Int. Cl.
-
- B62D 65/02* (2006.01)
 (31) 2012903560 (32) 30.07.12 (33) AU
 (43) 13.02.2014
 (72) Gillard, David; Burns, Richard Andrew
 (74) Griffith Hack
-
- (71) Caterpillar Inc.
 (11) AU-A-2013206696
 (21) 2013206696 (22) 04.07.2013
 (54) System and method for adjusting a boundary for a machine
 (51) Int. Cl.
A01B 69/04 (2006.01)
B62D 6/00 (2006.01)
E02F 3/16 (2006.01)
E02F 9/20 (2006.01)
G01B 11/24 (2006.01)
G01C 7/02 (2006.01)
B62D 133/00 (2006.01)
 (31) 13/561,813 (32) 30.07.12 (33) US
 (43) 13.02.2014
 (72) Stratton, Kenneth L.; Becicka, Troy; Taylor, Michael; Edara, Thandava K.
 (74) Freehills Patent Attorneys
-
- (71) Caterpillar Inc.
 (11) AU-A-2013206697
 (21) 2013206697 (22) 04.07.2013
 (54) System and method for detecting a crest
 (51) Int. Cl.
G01G 19/08 (2006.01)
G05B 11/00 (2006.01)
 (31) 13/561,788 (32) 30.07.12 (33) US
 (43) 13.02.2014
 (72) Stratton, Kenneth L.; Becicka, Troy; Taylor, Michael; Edara, Thandava K.
 (74) Freehills Patent Attorneys
-
- (71) Caterpillar Inc.
 (11) AU-A-2013206698
 (21) 2013206698 (22) 04.07.2013
 (54) System and method for operating a machine
 (51) Int. Cl.
G05D 1/10 (2006.01)
 (31) 13/561,833 (32) 30.07.12 (33) US
 (43) 13.02.2014
 (72) Stratton, Kenneth L.; Becicka, Troy K.; Taylor, Michael; Edara, Thandava K.
 (74) Freehills Patent Attorneys
-
- (71) Cavtec Pty Ltd
 (11) AU-A-2013213701
 (21) 2013213701 (22) 29.07.2013
 (54) METHOD AND SYSTEM FOR AUGMENTED REALITY
 (51) Int. Cl.
G06T 3/00 (2006.01)
G06Q 50/16 (2012.01)
 (31) 2012903240 (32) 27.07.12 (33) AU
 (43) 13.02.2014
 (72) Cavallaro, Troy
 (74) Fisher Adams Kelly Pty Ltd
-
- (71) Cherry, P.
 (11) AU-A-2013204744
 (21) 2013204744 (22) 12.04.2013
 (54) System and Method for Fraud Prevention
 (51) Int. Cl.
G06K 19/067 (2006.01)
G06F 21/32 (2013.01)
 (31) 2012903212 (32) 26.07.12 (33) AU
 (43) 13.02.2014
 (72) Cherry, Peter; Maher, Aaron Cope; Maher, Dion Jaye
 (74) Cullens Patent and Trade Mark Attorneys
-
- (71) Ciucci, F.
 (11) AU-A-2013209391
 (21) 2013209391 (22) 29.07.2013
 (54) SIEVE ASSEMBLY FOR USE WITH A CONTAINER AND CONTAINER WITH THE SIEVE ASSEMBLY
 (51) Int. Cl.
B07B 13/16 (2006.01)
B07B 1/46 (2006.01)
 (31) 2012903251 (32) 30.07.12 (33) AU
 2012904239 28.09.12 AU
 (43) 13.02.2014
 (72) Ciucci, Fabio Patrizio
 (74) Fabio Ciucci
-
- (71) ColIntelligence International Pty Ltd
 (11) AU-A-2013209341
 (21) 2013209341 (22) 25.07.2013
 (54) Goal Setting
 (51) Int. Cl.
G06Q 90/00 (2006.01)
 (31) 2012903186 (32) 25.07.12 (33) AU
 (43) 13.02.2014
 (72) Sacco, Fiona
 (74) Acumen Intellectual Property
-
- (71) Consegna Group Limited
 (11) AU-A-2013204827
 (21) 2013204827 (22) 21.01.2013
 (54) Improvements relating to nasal dilators
 (51) Int. Cl.
A61F 5/08 (2006.01)
 (31) PCT/ AU2012/000898 (32) 27.07.12 (33) AU
 (43) 13.02.2014
 (72) Ede, Nicholas Jon; Johnson, Michael Ralph Burgess
 (74) FB Rice
-
- (71) Consegna Group Limited
 (11) AU-A-2013205665
 (21) 2013205665 (22) 12.04.2013
 (54) Improvements relating to devices for dilating the nostrils and/or releasing an agent within the nose
 (51) Int. Cl.
A61F 5/08 (2006.01)
 (43) 13.02.2014
 (62) 2013204827
 (72) EDE, Nicholas Jon; JOHNSON, Michael Ralph Burgess
 (74) FB Rice

Applications Open to Public Inspection - Name Index cont'd

-
- (71) Consegna Group Limited
 (11) AU-A-2013205667
 (21) 2013205667 (22) 12.04.2013
 (54) Improvements relating to devices for dilating the nostrils and/or releasing an agent within the nose
 (51) Int. Cl.
A61F 5/08 (2006.01)
 (43) 13.02.2014
 (62) 2013204827
 (72) EDE, Nicholas Jon; JOHNSON, Michael Ralph Burgess
 (74) FB Rice
-
- (71) Consegna Group Limited
 (11) AU-A-2013205673
 (21) 2013205673 (22) 12.04.2013
 (54) Improvements relating to devices for dilating the nostrils and/or releasing an agent within the nose
 (51) Int. Cl.
A61F 5/08 (2006.01)
 (43) 13.02.2014
 (62) 2013204827
 (72) EDE, Nicholas Jon; JOHNSON, Michael Ralph Burgess
 (74) FB Rice
-
- (71) Consegna Group Limited
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 (43) 21.02.2013
 (72) Wilkinson, Kelly O.; Norville, R. Scott
 (74) Spruson & Ferguson

(71) Zhu, J.
 (11) AU-A-2012334534
 (21) 2012334534 (22) 12.11.2012
 (54) Living tissue ligating device
 (51) Int. Cl.
A61B 17/122 (2006.01)
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 (87) WO2013/067974
 (31) 201110358591.6 (32) 11.11.11 (33) CN
 (43) 16.05.2013
 (72) Zhu, Jian
 (74) Shelston IP

(71) Zhu, J.
 (11) AU-A-2012334663
 (21) 2012334663 (22) 30.08.2012
 (54) Clamping and ligating device
 (51) Int. Cl.
A61B 17/122 (2006.01)
A61B 17/128 (2006.01)
 (87) WO2013/067844
 (31) 201110358591.6 (32) 11.11.11 (33) CN
 (43) 16.05.2013
 (72) Zhu, Jian
 (74) Shelston IP

(71) ZTE Corporation
 (11) AU-A-2012255485
 (21) 2012255485 (22) 22.03.2012
 (54) Robustness header compression processing method, compressor and system
 (51) Int. Cl.
H04W 28/06 (2009.01)
H04L 1/00 (2006.01)
H04L 1/18 (2006.01)
 (87) WO2012/155664
 (31) 201110211930.8 (32) 27.07.11 (33) CN
 (43) 22.11.2012
 (72) Wu, Yong; Shi, Xuehong; Dong, Shusong
 (74) Davies Collison Cave

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<u>F16K 15 /-</u>	<u>F42C 19 /-</u>			<u>H04N 5 /-</u>	
2012309104	2012272289	<u>G06F 15 /-</u>	<u>H01B 3 /-</u>	2012295789	
		2012287345	2011374503		
<u>F16K 31 /-</u>	<u>F42D 1 /-</u>			<u>H04S 5 /-</u>	
2012309104	2012272289	<u>G06F 17 /-</u>	<u>H01L 51 /-</u>	2013284704 2013284705	
		2012279261	2012333149		
<u>F16L 25 /-</u>	<u>G01H 7 /-</u>			<u>H04W 12 /-</u>	
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		2012272984 2012286171	2012290431		
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<u>F16L 57 /-</u>	<u>G01N 21 /-</u>			<u>H04W 72 /-</u>	
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A61K 45/00 (2006.01)
A61P 3/10 (2006.01)
A61P 9/10 (2006.01)
A61P 13/12 (2006.01)
A61P 25/00 (2006.01)
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 C12Q 1/70 (2006.01)
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A61K 35/18 (2006.01)
A61K 38/00 (2006.01)
A61K 38/22 (2006.01)
A61K 48/00 (2006.01)
A61P 7/00 (2006.01)
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A61P 7/06 (2006.01)
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A61P 35/00 (2006.01)
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2007223364	Athenix Corporation	2008302791	Franz Plasser Bahnbaumaschinen-Industriegesellschaft m.b.H.
2007226819	Studco Australia Pty Ltd	2008303958	Aktiebolaget Electrolux
2007240147	Deere & Company	2008305441	ExxonMobil Upstream Research Company
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2007247803	EVVA-Werk Spezialerzeugung von Zylinder- und Sicherheitsschlossern Gesellschaft m.B.H. & Co. KG	2008308599	OMS Investments, Inc.
2007251394	THE CHINESE UNIVERSITY OF HONG KONG	2008309338	SP3H
2007291932	Detection Systems Pty Ltd	2008310923	Tyco Fire & Security GmbH
2007294103	Helmholtz-Zentrum für Infektionsforschung GmbH	2008314502	Whitehot Solutions Pty Ltd
2007299913	Abbott Medical Optics Inc.	2008316613	Visa International Service Association
2007300522	Xtreme Drilling and Coil Services Corp.	2008316696	Visa International Service Association
2007306956	Peak Innovations Inc.	2008316773	BE Intellectual Property, Inc.
2007312937	Technological Resources Pty. Limited	2008316949	K2M, Inc.
2007319265	MeadWestvaco Packaging Systems, LLC	2008318678	Cordis Corporation
2007328547	Terminator IP SA	2008318833	Zimmer, Inc.
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2007334402	Exelixis, Inc.	2008321959	MSD K.K.
2007335183	Haas, E.	2008324186	GE Healthcare BV
2007337810	Archemix Corp.	2008324705	The Australian National University
2007357571	Palaterra GmbH & Co. KG.	2008326236	Tyco Fire & Security GmbH
2007358561	Prysmian Cables & Systems Limited	2008326497	GENENTECH, INC.
2007362620	Lovelace, W.; Lovelace, J.	2008327660	Smith & Nephew plc
2007363064	THORIUM POWER INC.	2008329573	Katholieke Universiteit Leuven
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2008201699	Illycaffe' S.p.A	2008333859	WON-DOOR CORPORATION
2008201972	Geberit International AG	2008335167	BioCryst Pharmaceuticals, Inc.
2008202590	S.p.A Egidio Galbani	2008337282	Geco Technology B.V.
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2008219028	Covidien LP	2008345086	WISCONSIN ALUMNI RESEARCH FOUNDATION
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2008220405	The Procter & Gamble Company	2008345135	Baxter International Inc.; Baxter Healthcare SA
2008224340	McNeil-PPC, Inc.	2008349873	Progenics Pharmaceuticals, Inc.
2008228597	Bayer Intellectual Property GmbH	2008354617	SCA Hygiene Products AB
2008229795	Covidien LP	2008360010	Micro Motion, Inc.
2008237546	Giltron Pty Limited	2008364001	Micro Motion, Inc.
2008239601	University of Tennessee Research Foundation	2008365306	SAAB AB
2008240118	SOUTHERN RESEARCH INSTITUTE	2009200858	General Electric Company
2008241527	Merck Sharp & Dohme Corp.	2009201055	PGS Geophysical AS
2008243231	Clipsal Australia Pty Limited	2009201662	Ethicon Endo-Surgery, Inc.
2008248881	Hettich-Heinze GmbH & Co. KG; Hetal-Werke Franz Hettich GmbH & Co. KG	2009202125	Zener International Pty Ltd
2008249763	Sentient Medical Limited	2009202608	An Educational Foundation Kinki University; Dainihon Jochugiku Co., Ltd.
2008251642	DANISCO US INC., GENENCOR DIVISION	2009205879	GTECH CORPORATION
2008252535	RHEA VENDORS S.P.A.	2009211468	Nokia Siemens Networks Oy
2008253828	Morris, P.	2009212499	American Power Conversion Corporation
2008255279	Rolls-Royce PLC	2009212796	Covidien LP
2008256350	Centre National De La Recherche Scientifique; Commissariat a L'Energie Atomique	2009214042	Katholieke Universiteit Leuven; Life Sciences Research Partners vzw
2008259392	CONTRA VISION, LTD.	2009214222	Crown Packaging Technology, Inc.
2008259470	ArcelorMittal France	2009214689	Dolby Laboratories Licensing Corporation
2008262670	N.V. Nutricia	2009216067	Sucampo AG
2008265136	Nokia Siemens Networks Oy	2009218507	Takeda GmbH
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2008275852	Golub, A.	2009221180	Sanofi Pasteur
2008279879	Aqtis IP BV	2009221215	Leonhard Kurz Stiftung & Co. KG
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2008281951	Nestec S.A.	2009225721	The Procter & Gamble Company.
2008285464	Enigma Diagnostics Limited		
2008289199	American Power Conversion Corporation		
2008291960	Access Business Group International LLC		

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2009227900	Daizade, I.	2009345022	Mitsubishi Electric Corporation
2009228124	Smiths Medical ASD, Inc.	2009347686	ZTE Corporation
2009228586	Bayer Intellectual Property GmbH	2010200232	FCI Holdings Delaware, Inc.
2009228795	Boehringer Ingelheim International GmbH	2010201108	Haldor Topsoe A/S
2009229344	Silver Spring Networks, Inc.	2010201675	Armaceil Enterprise GmbH
2009232301	Microsoft Corporation	2010201989	J.C. Bamford Excavators Limited
2009233429	Ferring B.V.	2010202041	Dematic Corp.
2009236635	Halozyme, Inc.	2010202181	Technologies Holdings Corp.
2009237031	Sony Corporation	2010204379	Huang, H.
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2009237346	Kimberly-Clark Worldwide, Inc.	2010205750	Thule Sweden AB
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2009239549	Nalco Company	2010208674	Wexiodisk AB
2009239889	LABORATORIOS DEL DR. ESTEVE, S.A.	2010211989	Agtec Innovations, Inc.
2009239929	Janssen Pharmaceutica NV	2010215482	Glaxo Group Limited
2009240884	Osaka University; Genomix Co., Ltd.	2010217892	Electrolux Home Products, Inc.
2009244291	Genentech, Inc.; Gilead Connecticut, Inc.	2010218424	Teikoku Pharma USA, Inc.; Techno Guard Co., Ltd.
2009244617	IRx Therapeutics, Inc.	2010221566	JOHNSON & JOHNSON VISION CARE, INC.
2009245565	TIOXIDE EUROPE LIMITED	2010227812	PAUL HARTMANN AG
2009246510	Strox Biopharmaceuticals, LLC	2010229318	PerkinElmer Health Sciences, Inc.
2009246686	Boehringer Ingelheim International GmbH	2010234280	Evonik Rohm GmbH
2009248504	BAE SYSTEMS plc	2010239355	H.J. Baker & Bro., Inc.
2009248945	SIWA Corporation	2010240349	JFE Galvanizing & Coating Co., Ltd.
2009249068	Qualcomm Incorporated	2010240769	Nokia Corporation
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2009255600	GORE ENTERPRISE HOLDINGS, INC.	2010249905	Checkpoint Systems, Inc.
2009260469	Albany Molecular Research, Inc.	2010255514	Reckitt Benckiser N.V.
2009260912	IIA Technologies Pte. Ltd.; Indian Institute of Techno- logy Bombay	2010256274	Golden Omega S.A.
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2009262345	Getaway Concepts Pty Ltd	2010260025	FLSmith A/S
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2009269082	BASF Corporation	2010262890	Hollister Incorporated
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2009278998	Rio Tinto Alcan International Limited	2010277756	Demag Cranes & Components GmbH
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2009282025	Cardiac Pacemakers, Inc.	2010281931	Paul Hartmann Aktiengesellschaft
2009282451	Georgetown University	2010282516	Justanswer Corp.
2009283516	Organ Technologies Inc.	2010282693	Apple Inc.
2009284653	BlackBerry Limited	2010282911	Arcelormittal Investigacion Y Desarrollo, S.L
2009285533	Concert Pharmaceuticals Inc.	2010290255	Samsung Electronics Co., Ltd.
2009289008	BAE Systems plc	2010295601	GORE ENTERPRISE HOLDINGS, INC.
2009289540	First Solar, Inc.	2010295689	The Regents of the University of Michigan
2009289602	Celgene Avilomics Research, Inc.	2010296116	Samsung Electronics Co., Ltd.
2009292127	Qualcomm Incorporated	2010297191	Omya International AG
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2009295168	Jiangsu Hengrui Medicine Co., Ltd.	2010302468	Linde Aktiengesellschaft
2009295220	Exponential Technologies, Inc.	2010303729	Robert Bosch GmbH
2009295359	Technological Resources Pty Ltd	2010308175	Dyson Technology Limited
2009295918	era-contact GmbH	2010308634	GEOGRAF AS
2009298360	Phillips 66 Company	2010309448	Kimberly-Clark Worldwide, Inc.
2009306565	Siemens VAI Metals Technologies GmbH	2010310143	EUGSTER/FRISMAG AG ELEKTROHAUSHALTGER- ATE
2009309616	Novartis AG	2010313205	The Procter & Gamble Company
2009311067	Beijing Ebtech Technology Co., Ltd.	2010313367	Shell Internationale Research Maatschappij B.V.
2009313880	The Trustees of Columbia University in the City of New York	2010313369	Shell Internationale Research Maatschappij B.V.
2009320098	Petty, J.	2010319714	ConocoPhillips Company
2009320156	Janssen Pharmaceutica NV	2010321303	BYK-Chemie GmbH
2009323081	Vialactia biosciences (NZ) Limited	2010328497	Soane Energy, LLC
2009324355	Vossloh Werke GmbH	2010328635	Dolby Laboratories Licensing Corporation
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2010350202	Tang, Z.; Ruan, Z.	2011289620	Innova Dynamics, Inc.
2010353130	CSR Yangtze Co., Ltd.	2011289808	Demand Media, Inc.
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2011202729	Fuji Xerox Co., Ltd.	2011295578	GRG Banking Equipment Co., Ltd.
2011202881	Trustees of Boston University	2011296881	JFE Steel Corporation
2011202906	Eagle International, LLC	2011297126	Japan Science and Technology Agency
2011203073	Thermos L.L.C.	2011304258	LG Electronics Inc.
2011203209	BISSELL Homecare, Inc.	2011304260	LG Electronics Inc.
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2011204285	Pharmaco-Kinesis Corporation	2011314209	Ethicon Endo-Surgery, Inc.
2011208128	Toso Company, Limited	2011318449	FLSmidth A/S
2011208899	Dolby International AB	2011320255	Gen, Q.
2011209056	Huawei Device Co., Ltd.	2011331932	Huawei Technologies Co., Ltd.
2011214063	Oscillon Ltd.	2012200036	The Regents of The University of California
2011216647	Korea Research Institute of Bioscience and Biotechnology	2012200142	Becton, Dickinson and Company
2011221244	Rheonix, Inc.	2012200279	IGT
2011221590	Yahoo! Inc.	2012200296	Takadu Ltd.
2011222224	Fuso Pharmaceutical Industries, Ltd.	2012200469	Harnischfeger Technologies, Inc.
2011222860	Outotec Oyj	2012200705	Mitsubishi Heavy Industries, Ltd.
2011224061	Mesoblast, Inc.	2012200947	Ethicon, Inc.
2011224629	Momentive Specialty Chemicals Inc.	2012201025	The Boeing Company
2011227093	Visa U.S.A. Inc.	2012201094	Bally Gaming International, Inc.
2011230323	Daikin Industries, Ltd.	2012201186	Liam Proberts Architects Pty Ltd
2011230864	Toray Fine Chemicals Co., Ltd.	2012201445	Gore Enterprise Holdings, Inc.
2011233642	Medtronic Inc.	2012201727	Celgene Corporation
2011234495	Danmarks Tekniske Universitet; Syddansk Universitet	2012202267	Kabushiki Kaisha Toshiba
2011234744	Unilever PLC	2012202380	MicroVention, Inc.
2011236634	Halliburton Energy Services, Inc.	2012202509	DemeRx, Inc.
2011238638	Northrop Grumman Systems Corporation	2012202681	Taigen Bioscience Corporation
2011240486	MEDIATEK INC.	2012202745	Kimberly-Clark Worldwide, Inc.
2011240766	Qualcomm Incorporated	2012202811	Gen-Probe Incorporated
2011240856	BASF SE	2012202828	IGT
2011243517	Teijin Limited	2012203126	Fuji Xerox Co., Ltd.
2011246553	F. Hoffmann-La Roche AG	2012203244	Imax Corporation
2011247824	Zhejiang Beta Pharma Inc.	2012203406	Corning Cable Systems LLC
2011247831	National Research Council of Canada	2012203557	Alliant Techsystems Inc.
2011253775	Akarx, Inc.	2012203643	Nano-Nouvelle Pty Ltd
2011253904	Genentech, Inc.	2012204103	Grifols, S.A.
2011254016	Fuji Xerox Co., Ltd.	2012205146	Kimberly-Clark Worldwide, Inc.
2011254022	Clarcor Air Filtration Products, Inc.	2012207544	The IAMS Company
2011255440	General Mills, Inc.	2012208984	Lettela Pty Limited
2011256492	3M Innovative Properties Company	2012216317	Saint-Gobain Performance Plastics Corporation
2011257588	Haldor Topsoe A/S	2012216457	Apple Inc.
2011258284	E. I. du Pont de Nemours and Company	2012216789	The University Of Liverpool; Howmedica Osteonics Corp.
2011258291	E. I. du Pont de Nemours and Company	2012227243	AgResearch Limited; Agriculture Victoria Services Pty Ltd
2011259889	Ricoh Company, Ltd.	2012227348	LG Electronics Inc.
2011261226	JMS North America Corporation	2012227366	Sharp Kabushiki Kaisha
2011261300	PepsiCo, Inc.	2012238318	Onyx Therapeutics, Inc.
2011263254	Nippon Steel & Sumitomo Metal Corporation	2012244139	Geco Technology B.V.
2011263553	Astek Innovations Limited	2012247025	MANSON ANCHORS LIMITED
2011264004	ABB Research Ltd	2012256170	Google Inc.
2011265385	BlackBerry Limited	2012258401	Adenosine Therapeutics L.L.C.
2011265512	Covidien AG	2012261555	Biokit, S.A.
2011269080	Unilever PLC	2012268815	Les Laboratoires Servier
2011269287	Sambusseti, A.	2012271903	Konami Gaming, Inc.
2011271215	Dow Global Technologies LLC	2013200063	Imperial Innovations Limited
2011271637	Covidien LP	2013200097	Covidien LP
2011275260	Livedo Corporation	2013200497	ResMed R&D Germany GmbH
2011276783	Harsco Corporation	2013201176	TSO3 Inc.
2011279561	Commonwealth Scientific and Industrial Research Organisation; James Cook University	2013201178	TSO3 Inc.
2011279749	Becton, Dickinson and Company	2013201181	TSO3 Inc.
2011282097	Wuhan Kaidi Holding Investment Co., Ltd.	2013201197	TSO3 Inc.
2011282969	Microsoft Corporation	2013201199	TSO3 Inc.
2011283472	Morinaga Milk Industry Co., Ltd.	2013201514	I.D.E. Technologies Ltd.
		2013202747	F. Hoffmann-La Roche AG

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2007240147	2010211989	2010308175	2010342877	2009254262	2008345135
	2010239355	2011203209	2010347608	2011216647	2009228795
<u>A01G 23 /-</u>	2011283472	<u>A61B 1 /-</u>	<u>A61H 33 /-</u>		2009294321
2007362620	2012207544	2008207472	2009249423	<u>A61K 38 /-</u>	<u>A61L 2 /-</u>
<u>A01G 25 /-</u>	<u>A23L 1 /-</u>	2009201662	<u>A61H 9 /-</u>	2008321959	2008326236
2008201000	2008262670	2010241834	2011265512	2008332303	2013201176
	2008281951	<u>A61B 17 /-</u>	<u>A61J 1 /-</u>	2008345135	2013201178
<u>A01G 3 /-</u>	2011269080	2008207472	2009225721	2009236635	2013201181
2007362620	2011283472	2008219028	<u>A61J 17 /-</u>	2009240884	2013201197
<u>A01G 9 /-</u>	<u>A23L 2 /-</u>	2008229795	2009273770	2010204379	2013201199
2008253828	2011283472	2008316949	<u>A61J 7 /-</u>	2011247824	<u>A61L 26 /-</u>
	<u>A23P 1 /-</u>	2009201662	2009225721	2011283472	2008275852
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2009323081	2012207544	2011214063	2007334381	<u>A61K 39 /-</u>	<u>A61L 29 /-</u>
<u>A01H 5 /-</u>	<u>A24D 3 /-</u>	2011291476	2007334402	2007294103	2008279879
2007223364	2008340635	2011308711	2008228597	2008335167	2008318833
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<u>A01H 11 /-</u>	2008237546	2012200142	2008240118	2009221180	<u>A61L 31 /-</u>
	<u>A47B 96 /-</u>	<u>A61B 18 /-</u>	2008241527	2009246510	2008318678
<u>A01H 5 /-</u>	2008237546	2009212796	2008262670	20092253923	2010295601
2007223364	<u>A47G 19 /-</u>	2010347608	2008279879	2009261787	2011243517
2009323081	2011203073	<u>A61B 19 /-</u>	2008281951	2009294321	<u>A61L 31 /-</u>
<u>A01N 25 /-</u>	<u>A47G 7 /-</u>	2008207472	2008321959	2011247831	2008318678
2008308599	2008253828	<u>A61B 3 /-</u>	2008321959	2011253904	2010295601
	<u>A47H 5 /-</u>	2008324705	2008332303	2012201727	2011243517
<u>A01N 37 /-</u>	2011208128	<u>A61B 5 /-</u>	2008335167	<u>A61K 45 /-</u>	<u>A61M 1 /-</u>
2010218424	<u>A47J 31 /-</u>	2008324705	2008339961	2008321959	2008327660
<u>A01N 43 /-</u>	2008201699	<u>A61C 17 /-</u>	2008345086	2008335167	2010281931
2007334381	2010310143	2011263553	2008345086	<u>A61K 47 /-</u>	<u>A61M 11 /-</u>
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2008256350	2011203073	2009254262	2009218507	2008228597	<u>A61M 16 /-</u>
2009285533	<u>A47J 42 /-</u>	2009260469	2009218607	2009236635	2010302468
2012258401	2008253828	2009282451	2009228795	2009331921	2011271637
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2008275852	2008201699	2009254262	2009260469	2009240884	<u>A61M 25 /-</u>
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2008202590	<u>A47J 41 /-</u>	2009282451	2009285533	<u>A61K 49 /-</u>	2011279749
	2011203073	2009295168	2009309616	2012258401	<u>A61M 3 /-</u>
<u>A23D 9 /-</u>	<u>A47J 42 /-</u>	2009309616	2010243341	<u>A61K 51 /-</u>	2009237254
2010256274	2008252535	2010243341	2011246553	2008324186	<u>A61M 31 /-</u>
<u>A23G 1 /-</u>	<u>A47L 15 /-</u>	2011253775	2011253775	2008329573	2009237254
2008281951	2010208674	2012201727	2012201727	<u>A61K 6 /-</u>	<u>A61M 39 /-</u>
	2010255514	2012202509	2012203557	2009283516	2011279749
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		2008293541	2008332303	2011243517	<u>A61N 1 /-</u>
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2009212796	2007334402	2012271903	B01L 7 /-	B23B 39 /-	B41J 15 /-
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2009294321	2009295168	A63J 5 /-	B03B 9 /-	B23K 101 /-	B60F 3 /-
A61P 13 /-	2009309616	2012203244	2008299561	2008302791	2009262345
2008321959	2012201727	A63J 5 /-	B03C 1 /-	B23K 11 /-	B60J 7 /-
2011246553	A61P 37 /-	2012203244	2012261555	2010282911	2010206488
A61P 15 /-	2007294103	A63J 5 /-	B03D 1 /-	B23K 9 /-	B60P 3 /-
2009218507	2008332303	2012203244	2008299561	2010329623	2009262345
2011246553	2008345086	B01D 24 /-	B03D 103 /-	B23P 15 /-	B60P 7 /-
A61P 17 /-	2009244291	2008340635	2008299561	2007306956	2010206488
2008345086	2009246510	B01D 29 /-	B05B 1 /-	B25C 1 /-	B60Q 1 /-
2009240884	2012258401	2009278998	2008326236	2007200179	2006211855
A61P 19 /-	A61P 43 /-	B01D 39 /-	B05B 7 /-	B25D 17 /-	B60R 13 /-
2008345086	2008321959	2011254022	2008326236	2007328547	2007226819
2009216067	2009216067	2011256492	2009237254	B29B 17 /-	B60R 25 /-
2009218507	2009240884	B01D 46 /-	B05D 3 /-	2011202906	2007247803
A61P 21 /-	2011283472	2011254022	B06B 3 /-	B29C 47 /-	B60R 9 /-
2009216067	A61P 7 /-	2011254022	2013200063	2012216317	2010205750
A61P 25 /-	2008332303	B01D 47 /-	B07B 1 /-	B29D 11 /-	B61D 15 /-
2008321959	2009216067	2009220289	2012208984	2010221566	2011276783
2009239929	2008332303	B01D 53 /-	B07C 5 /-	B32B 1 /-	B61F 5 /-
2009260469	2011246553	2009271543	2007312937	2012216317	2010353130
2009285533	2012268815	2009298360	B21B 27 /-	B32B 15 /-	B61G 5 /-
2010243341	A61Q 11 /-	2010260386	2008259470	2012202745	2009295918
2011246553	2012268815	2012200705	B21D 51 /-	B32B 25 /-	B63B 1 /-
2012202509	2008224340	2012202267	2009214222	2012216317	2009262345
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2008321959	A62B 23 /-	B01D 63 /-	B01J 31 /-		2010308634
A61P 29 /-	2011256492	2012200036			
2008339961	A62B 7 /-	B01D 71 /-			
2009218607	2011256492	2012200036			
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2008345086	A63B 21 /-	B01J 19 /-			
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2009262345	2010303729	<u>C07B 61 /-</u>	<u>C07D 339 /-</u>	<u>C07H 19 /-</u>	2009269082
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<u>B63B 7 /-</u>	<u>B65G 43 /-</u>	<u>C07C 15 /-</u>	2008332303	2009202608	<u>C08L 25 /-</u>
2009262345	2010202041	2010313367	2009244291	2009227740	2009269082
<u>B63B 9 /-</u>	<u>B65H 23 /-</u>	2010313369	<u>C07D 413 /-</u>	2009240884	<u>C08L 31 /-</u>
2009262345	2010349674	<u>C07C 227 /-</u>	2008241527	2009253923	2008340635
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<u>B63H 5 /-</u>	<u>B66D 3 /-</u>	2009320156	2008321959	2009331921	2009269082
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<u>B65B 35 /-</u>	<u>B66F 17 /-</u>	2010234280	2009244291	2011222224	2011224629
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2012204103	2010256592	2008345086	<u>C07D 487 /-</u>	2011253904	2010297191
<u>B65D 1 /-</u>	<u>B67D 99 /-</u>	<u>C07D 205 /-</u>	2009218507	<u>C07K 16 /-</u>	<u>C09D 133 /-</u>
2008202590	2007200179	2012203557	2009218607	2008326497	2011258284
<u>B65D 25 /-</u>	<u>C01B 17 /-</u>	<u>C07D 209 /-</u>	2009244291	2009246510	2011258291
2011203073	2011257588	2009282451	2009260469	2009253923	2009245565
<u>B65D 43 /-</u>	<u>C01B 25 /-</u>	2012268815	2009285533	2010215482	2010297191
2008202590	2010211989	<u>C07D 213 /-</u>	2011246553	2011247831	<u>C09D 133 /-</u>
2011203073	2009244291	2008349873	<u>C07D 489 /-</u>	2011253904	<u>C09D 133 /-</u>
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2011203073	2009295168	<u>C07D 231 /-</u>	2010243341	2012238318	2011258291
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2008202590	2009278998	2009244291	2009246686	2009228586	2008219354
<u>B65D 81 /-</u>	<u>C02F 1 /-</u>	2009285533	<u>C07D 513 /-</u>	2011271215	<u>C09D 7 /-</u>
2008202590	2008201000	2009285533	2008321959	<u>C08J 3 /-</u>	2008219354
<u>B65D 83 /-</u>	<u>C04B 41 /-</u>	<u>C07D 249 /-</u>	2009246686	2010201675	2009245565
2007200179	2008270260	<u>C07D 301 /-</u>	<u>C07D 519 /-</u>	2010321303	<u>C09J 175 /-</u>
2007335183	2008270260	2011230864	2009218607	<u>C08J 7 /-</u>	2009228586
2009238978	2008270260	2011230864	2011246553	2011279561	<u>C09K 8 /-</u>
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2010256274	C12P 19 /-	C40B 30 /-	2007306956	2007300522	2010217892
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2011285135		C40B 40 /-	2010350202	2010200232	2010202181
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2011234744	2007337810 2009244617	C40B 50 /-	2012200469	2009295220	2008270260
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2009248945	2009306565	D06M 11 /-	2010249905	2012216317	2008316773
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2012200296	2009237031	G06F 13 /-	2008219354	H01F 1 /-	2011230323
G01N 11 /-	G01S 7 /-	2010282693	2011288069	2008219354	H03G 3 /-
2010274080	2010332531	G06F 15 /-	G07F 11 /-	H01F 38 /-	2010274186
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2009248504	2008337282	2009237031	2012271903	2011291299	H03K 17 /-
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Name Index

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

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 (21) 2007101262 (22) 04.09.2007
 (54) IMPROVEMENTS IN COTS
 (51) Int. Cl.
 A47D 7/00 (2006.01)
 A47D 9/00 (2006.01)
 (31) 2006904962 (32) 05.09.06 (33) AU
 (45) 13.02.2014
 (72) Joyce, Terry; Joyce, Matthew
 (74) Peter Maxwell & Associates

(71) Kurrle, D.
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 (21) 2013100165 (22) 12.02.2013
 (54) SAFETY TRAILER
 (51) Int. Cl.
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 (72) Kurrle, David
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 (54) Low dust gypsum wallboard
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 B32B 13/02 (2006.01)
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Opposition Proceedings

(The name in parentheses is that of the opponent)

Opposition under Section 104(4) - Dismissed

2004281345 **Norsk Hydro ASA** (Rio Tinto Alcan International Limited)

Patents Granted

Standard Patents

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2007205757	2007216945	2007224458	2007227170
2007228341	2007231830	2007240996	2007252192
2007252306	2007258055	2007261070	2007267203
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Proceedings under Section 215

Amendment under Section 215, Death of the Applicant

2010302383

The name of the applicant has been amended from Dimitrios Siablis; Sotirios Gartaganis; Nikos Tsopanoglou; Michael Maragoudakis; Jennifer Strande; Stanley Vinosres to Vinosres, A.; Siablis, D.; Gartaganis, S.; Tsopanoglou, N.; Maragoudakis, M.; Strande, J.

Assignments Registered

2001265694 Hunter Immunology Limited The patent has been assigned to **Bioxyme Ltd**

2001282814 Natumin Pharma AB The patent has been assigned to **S.A.M. Serelys Pharma**

2001284581 Natumin Pharma AB The patent has been assigned to **S.A.M. Serelys Pharma**

2001284639 Avery Dennison Corporation The patent has been assigned to **CCL Label, Inc.**

2001284849 Whitlock, David The patent has been assigned to **NitroCell BioSciences LLC**

2001285367 Unimed Pharmaceuticals, LLC; Laboratoires Besins International, SAS The patent has been assigned to **Unimed Pharmaceuticals, LLC; Besins Healthcare Luxembourg SARL**

2001286995 Unimed Pharmaceuticals, LLC; Laboratoires Besins International, SAS The patent has been assigned to **Unimed Pharmaceuticals, LLC; Besins Healthcare Luxembourg SARL**

2002236141 Novartis International Pharmaceutical Ltd. The patent has been assigned to **Aspen Global Incorporated**

2002238299 Bishop Innovation Limited The patent has been assigned to **Bishop Steering Technology Pty Ltd**

Assignments Registered

2002325641 Silverbrook Research Pty Ltd The patent has been assigned to **Google Inc.**

2002327133 Stora Enso Activation AB The patent has been assigned to **Stora Enso AB**

2002328662 Silverbrook Research Pty Ltd The patent has been assigned to **Google Inc.**

2002329910 Avery Dennison Corporation The patent has been assigned to **CCL Label, Inc.**

2002356899 Baxter International Inc. The patent has been assigned to **Nikkiso Co., Ltd.**

2002358602 Glaxo Group Limited The patent has been assigned to **Aspen Global Incorporated**

2003217779 Avery Dennison Corporation The patent has been assigned to **CCL Label, Inc.**

2003217943 TransTech Pharma, Inc. The patent has been assigned to **TransTech Pharma, LLC**

2003218573 Ocean Nutrition Canada Ltd. The patent has been assigned to **DSM Nutritional Products AG**

2003223554 Arizant Healthcare Inc The patent has been assigned to **3M Innovative Properties Company**

2003227896 Protexon Limited The patent has been assigned to **Imperial Innovations Limited**

2003228314 Laboratoires Besins International, S.A.; Unimed Pharmaceuticals, LLC The patent has been assigned to **Besins Healthcare Luxembourg SARL; Unimed Pharmaceuticals, LLC**

2003235017 Avery Dennison Corporation The patent has been assigned to **CCL Label, Inc.**

2003250588 Golias, Matthew The patent has been assigned to **Funtastic Limited**

2003250618 Magellan Technology Pty Ltd The patent has been assigned to **Sato Vicinity Pty Ltd**

2003252977 Protexon Limited The patent has been assigned to **Imperial Innovations Limited**

2003283101 Ocean Nutrition Canada Limited The patent has been assigned to **DSM Nutritional Products AG**

2003299768 Biotech International (SARL) The patent has been assigned to **BIOTECH ORTHO**

2003304382 Bracco Suisse S.A. The patent has been assigned to **Bracco Diagnostics Inc.**

2004245579 Prairie Enterprises Pty Ltd The patent has been assigned to **Industrial Steps and Ladders Pty Ltd**

2004279891 Avery Dennison Corporation The patent has been assigned to **CCL Label, Inc.**

2004280118 Protexon Limited The patent has been assigned to **Imperial Innovations Limited**

2004284049 TDY Industries, LLC The patent has been assigned to **Kennametal Inc.**

2004285579 McNeil-PPC, Inc. The patent has been assigned to **Nano Met-Zero, Inc.**

Assignments Registered

2004294356 Bishop Innovation Limited The patent has been assigned to **Bishop Steering Technology Pty Ltd**

2005208573 Avery Dennison Corporation The patent has been assigned to **CCL Label, Inc.**

2005216722 ITW Limited The patent has been assigned to **Finishing Brands UK Limited**

2005224414 Bernardi, Thierry The patent has been assigned to **Biofilm Control**

2005236055 TransTech Pharma, Inc. The patent has been assigned to **TransTech Pharma, LLC**

2005244272 In 2 Group AS The patent has been assigned to **ZpearPoint AS**

2005271452 TransTech Pharma, Inc. The patent has been assigned to **TransTech Pharma, LLC**

2005273641 Protexon Limited The patent has been assigned to **Imperial Innovations Limited**

2005274874 Arizant Healthcare Inc. The patent has been assigned to **3M Innovative Properties Company**

2005276194 ITW Limited The patent has been assigned to **Finishing Brands UK Limited**

2005314112 Arizant Healthcare Inc The patent has been assigned to **3M Innovative Properties Company**

2005314264 Arizant Healthcare Inc. The patent has been assigned to **3M Innovative Properties Company**

2005321750 Dewatering Filtration Technology Services Pty Ltd The patent has been assigned to **Sebbes, Mary**

2005326424 Ai, Chun The patent has been assigned to **Senci Electric Machinery Co., Ltd.**

2006201070 Ocean Nutrition Canada Limited The patent has been assigned to **DSM Nutritional Products AG**

2006202835 Avery Dennison Corporation The patent has been assigned to **CCL Label, Inc.**

2006202886 Magellan Technology Pty Ltd The patent has been assigned to **Sato Vicinity Pty Ltd**

2006213503 Ocean Nutrition Canada Ltd. The patent has been assigned to **DSM Nutritional Products AG**

2006213801 Arizant Healthcare Inc. The patent has been assigned to **3M Innovative Properties Company**

2006241123 Massachusetts Institute of Technology The patent has been assigned to **Versitech Limited; Massachusetts Institute of Technology**

2006268553 Suomen Punainen Risti, Veripalvelu; Glykos Finland Oy The patent has been assigned to **Glykos Finland Oy**

2006268559 Suomen Punainen Risti Veripalvelu; Glykos Finland Oy The patent has been assigned to **Glykos Finland Oy**

2006268589 TransTech Pharma Inc. The patent has been assigned to **TransTech Pharma, LLC.**

2006287102 Magellan Technology Pty Ltd The patent has been assigned to **Sato Vicinity Pty Ltd**

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- 2006290399 ITW Limited The patent has been assigned to **Finishing Brands UK Limited**
- 2006292011 Magellan Technology Pty Ltd The patent has been assigned to **Sato Vicinity Pty Ltd**
- 2006292015 Magellan Technology Pty Ltd The patent has been assigned to **Sato Vicinity Pty Ltd**
- 2006304726 Arizant Healthcare Inc. The patent has been assigned to **3M Innovative Properties Company**
- 2006310103 Medingo Ltd. The patent has been assigned to **F.Hoffmann-La Roche AG**
- 2006318329 Kyowa Hakko Kirin Co., Ltd.; La Jolla Institute for Allergy and Immunology The patent has been assigned to **Kyowa Hakko Kirin Co., Ltd.**
- 2006325040 Ocean Nutrition Canada Limited The patent has been assigned to **DSM Nutritional Products AG**
- 2006337417 Ocean Nutrition Canada Ltd. The patent has been assigned to **DSM Nutritional Products AG**
- 2006343321 Avery Dennison The patent has been assigned to **CCL Label, Inc.**
- 2006347193 Liu, Jun; Direct Drive PCP Inc.; Cong, Hengli; Tang, Yongjian The patent has been assigned to **Cong, Hengli; Tang, Yongjian; Liu, Jun; Millennium Oilflow Systems & Technology Inc.**
- 2007100148 Morrison, Janet The patent has been assigned to **Greville, James**
- 2007200561 Avery Dennison Corporation The patent has been assigned to **CCL Label, Inc.**
- 2007202350 TransTech Pharma, Inc. The patent has been assigned to **TransTech Pharma, LLC**
- 2007211319 TransTech Pharma, Inc. The patent has been assigned to **TransTech Pharma, LLC**
- 2007215247 TransTech Pharma, Inc. The patent has been assigned to **TransTech Pharma, LLC**
- 2007234964 Avery Dennison Corporation The patent has been assigned to **CCL Label, Inc.**
- 2007238985 Ocean Nutrition Canada Limited The patent has been assigned to **DSM Nutritional Products AG**
- 2007277400 Arizant Healthcare Inc. The patent has been assigned to **3M Innovative Properties Company**
- 2007282922 Ocean Nutrition Canada Limited The patent has been assigned to **DSM Nutritional Products AG**
- 2007283467 Retail FM Pty Ltd The patent has been assigned to **McAlpine Hussmann Pty Ltd**
- 2007314059 Gunnarson, Jay The patent has been assigned to **Northstar Energy Services Inc.**
- 2007316480 Abbott Laboratories The patent has been assigned to **AbbVie Bahamas Ltd.**
- 2007346673 Arizant Healthcare Inc. The patent has been assigned to **3M Innovative Properties Company**
- 2007351658 Ocean Nutrition Canada Ltd. The patent has been assigned to **DSM Nutritional Products AG**

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- 2007353284 Zhang, Xiaoyong The patent has been assigned to **Beijing DFJX New Technology Co. Ltd.**
- 2008201009 Baxter International Inc. The patent has been assigned to **Nikkiso Co., Ltd.**
- 2008201109 Alstom Transport SA The patent has been assigned to **Alstom Transport Technologies**
- 2008204530 TransTech Pharma, Inc. The patent has been assigned to **TransTech Pharma, LLC.**
- 2008205325 Ocean Nutrition Canada Limited The patent has been assigned to **DSM Nutritional Products AG**
- 2008206884 Suomen Punainen Risti, Veripalvelu; Glykos Finland Ltd The patent has been assigned to **Glykos Finland Ltd; Glykos Finland Oy**
- 2008206885 Glykos Finland Ltd.; Suomen Punainen Risti, Veripalvelu The patent has been assigned to **Glykos Finland Ltd.; Glykos Finland Oy**
- 2008206887 Suomen Punainen Risti, Veripalvelu; Glykos Finland Ltd. The patent has been assigned to **Glykos Finland Oy; Glykos Finland Ltd.**
- 2008209306 Magellan Technology Pty Ltd The patent has been assigned to **Sato Vicinity Pty Ltd**
- 2008223754 Suomen Punainen Risti, Veripalvelu; Glykos Finland Ltd. The patent has been assigned to **Glykos Finland Ltd.; Glykos Finland Oy**
- 2008232738 Avery Dennison Corporation The patent has been assigned to **CCL Label, Inc.**
- 2008243283 Avery Dennison Corporation The patent has been assigned to **CCL Label, Inc.**
- 2008271894 Teufelberger Gesellschaft m.b.H. The patent has been assigned to **Teufelberger Composite GES.M.B.H**
- 2008275068 Aorora Technologies Pty Ltd The patent has been assigned to **Intersection Medical, Inc.**
- 2009201432 Avery Dennison Corporation The patent has been assigned to **CCL Label, Inc.**
- 2009201435 Avery Dennison Corporation The patent has been assigned to **CCL Label, Inc.**
- 2009202814 TransTech Pharma, Inc. The patent has been assigned to **TransTech Pharma, LLC**
- 2009227918 Novartis International Pharmaceutical Ltd. The patent has been assigned to **Aspen Global Incorporated**
- 2009305618 Conax Florida Corporation The patent has been assigned to **Carleton Life Support Systems Inc.**
- 2011100293 Magellan Technology Pty Ltd The patent has been assigned to **Sato Vicinity Pty Ltd**
- 2011200868 Coda Therapeutics (NZ) Ltd The patent has been assigned to **CoDa Therapeutics, Inc.**
- 2011201323 Avery Dennison Corporation The patent has been assigned to **CCL Label, Inc.**
- 2011201667 Ocean Nutrition Canada Ltd. The patent has been assigned to **DSM Nutritional Products AG**

Assignments Registered

2013100249 Magellan Technology Pty Ltd The patent has been assigned to **Sato Vicinity Pty Ltd**

Licences Registered - Section 187, Reg. 19

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

2009257801 MAYO FOUNDATION FOR MEDICAL EDUCATION AND RESEARCH (Cardio3 Biosciences SA)

Corrigenda

In Vol 22 , No 12 , Page(s) 1317 under the heading **Applications OPI - Name Index** Under the name Covidien LP, Application No. 2007214379, Under INID (72) add co-inventor Stopek, Joshua

In Vol 23 , No 18 , Page(s) 8063 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Fabian Schellenbach; Fabian Schellenbach, Application No. 2007304401, Under INID (72), add co-inventor Schellenbach, Frank

In Vol 23 , No 27 , Page(s) 9052 under the heading **Applications OPI - Name Index** Under the name AGA Medical Corporation, Application No. 2009202593, under INID (72) correct the co-inventor to Anderson, Kent

In Vol 24 , No 17 , Page(s) 1912 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name DSM IP Assets B.V., Application No. 2008309571, under INID (72) correct the co-inventor to Gurp, Marnix Van

In Vol 24 , No 17 , Page(s) 1915 under the heading **PCT applications that have entered the National Phase - Name Index** Delete all reference to 2009278055.

In Vol 24 , No 20 , Page(s) 2257 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Merck Sharp & Dohme Corp., Application No. 2008317057, under INID (54) correct the title to read Bicyclic Heterocycle Derivatives and their use as modulators of the activity of GPR119

In Vol 25 , No 1 , Page(s) 55 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Kimberly-Clark Worldwide, Inc., Application No. 2009265228, under INID (72) correct the co-inventor to Lam, Uyen TuongNoc

In Vol 25 , No 25 , Page(s) 3165 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name CADBURY INDIA LTD.; Cadbury Enterprises Pte Ltd; Cadbury Food Co., Ltd., China, Application No. 2008364174, under INID (71) correct the co-applicant to Cadbury Food Co. Ltd., China

In Vol 25 , No 29 , Page(s) 3687 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name LG Electronics Inc., Application No. 2009334053, under INID (72) correct the co-inventor to Lee, Dong Il

In Vol 25 , No 44 , Page(s) 5558 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name LG Electronics Inc., Application No. 2010254762, under INID (72) correct the co-inventor to Yu, Seon Il

Corrigenda

In Vol 26 , No 20 , Page(s) 2704 under the heading **Applications OPI - Name Index** Under the name Apple Inc., Application No. 2012202791, under INID (72) correct the co-inventor to James, Bryan J.

In Vol 26 , No 35 , Page(s) 4632 under the heading **Applications OPI - Name Index** Under the name Britax Child Safety, Inc., Application No. 2011247834, under INID (72) correct the co-inventor to Rimmer, Jeanna

In Vol 26 , No 39 , Page(s) 5097 under the heading **Amendments to published filing date under S3.5(A)** Delete all reference to 2012201104

In Vol 27 , No 27 , Page(s) 4064 under the heading **Amendments - Amendments Made** Under the name NTT DOCOMO, INC., Application No. 2008290003, under INID (54) correct the title to read User equipment terminal and radio communication system

In Vol 27 , No 27 , Page(s) 4132 under the heading **Applications Accepted - Name Index** Under the name CADBURY INDIA LTD.; Cadbury Enterprises Pte Ltd; Cadbury Food Co., Ltd., China, Application No. 2008364174, under INID (71) correct the co-applicant to Cadbury Food Co. Ltd., China

In Vol 27 , No 36 , Page(s) 5342 under the heading **Applications Accepted - Name Index** Under the name LG Electronics Inc., Application No. 2009334053, under INID (72) correct the co-inventor to Lee, Dong Il

In Vol 27 , No 37 , Page(s) 5453 under the heading **Applications Accepted - Name Index** Under the name Apple Inc., Application No. 2012202791, under INID (72) correct the co-inventor to James, Bryan J.

In Vol 27 , No 37 , Page(s) 5472 under the heading **Applications Accepted - Name Index** Under the name Kimberly-Clark Worldwide, Inc., Application No. 2009265228, under INID (72) correct the co-inventor to Lam, Uyen TuongNoc

In Vol 27 , No 47 , Page(s) 6778 under the heading **Assignments Registered** Under the name Dole Asla Holdings PTE. LTD., Application No. 2005202527, under INID (71) correct the applicant name to Dole Asia Holdings PTE. LTD.

In Vol 27 , No 48 , Page(s) 6854 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Sustainable Marine Technologies Limited, Application No. 2012257552, under INID (71) correct the applicant name to Sustainable Marine Energy Limited

In Vol 27 , No 48 , Page(s) 6923 under the heading **Assignments Registered** Under the name Rheinische Freidrich-Wilhems-Universitat Bonn, application no. 2007283022, under INID (71), correct the applicant to Rheinische Friedrich-Wilhems-Universitat Bonn

In Vol 27 , No 48 , Page(s) 6923 under the heading **Assignments Registered** Under the name Rheinische Freidrich-Wilhems-Universitat Bonn, application no. 2011244863, under INID (71), correct the applicant to Rheinische Friedrich-Wilhems-Universitat Bonn

In Vol 28 , No 1 , Page(s) 112 under the heading **Applications Accepted - Name Index** Under the name Covidien LP, Application No. 2007214379, Under INID (72) add co-inventor Stopek, Joshua

Corrigenda

In Vol 28 , No 2 , Page(s) 157 under the heading **Provisional Applications Filed - Name Index** Under the name Women's and Children's Health Network Incorporated, Application No. 2013905046, under INID (71) add co-applicant Central Adelaide Local Health Network Inc

In Vol 28 , No 2 , Page(s) 252 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name CronTech Pharma AB, Application No. 2012270015, under INID (71) correct the applicant name to Chronotech Pharma AB

In Vol 28 , No 2 , Page(s) 288 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Tandemseven, Inc. Incorporated, Application No.2012272977, under INID (71) correct the applicant name to TandemSeven, Inc.

In Vol 28 , No 2 , Page(s) 312 under the heading **Applications Accepted - Name Index** Under the name AGA Medical Corporation, Application No. 2009202593, under INID (72) correct the co-inventor to Anderson, Kent

In Vol 28 , No 2 , Page(s) 337 under the heading **Applications Accepted - Name Index** Under the name LG Electronics Inc., Application No. 2010254762, under INID (72) correct the co-inventor to Yu, Seon Il

In Vol 28 , No 3 , Page(s) 449 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Linde Aktiengesellschaft, Application No. 2012279089, under INID (71) correct the applicant name to Linde Aktiengesellschaft

In Vol 28 , No 3 , Page(s) 483 under the heading **Applications Accepted - Name Index** Under the name Britax Child Safety, Inc., Application No. 2011247834, under INID (72) correct the co-inventor to Rimmer, Jeanna

In Vol 28 , No 3 , Page(s) 487 under the heading **Applications Accepted - Name Index** Under the name DSM IP Assets B.V., Application No. 2008309571, under INID (72) correct the co-inventor to Gurp, Marnix Van

In Vol 28 , No 3 , Page(s) 508 under the heading **Applications Accepted - Name Index** Under the name The IAMS Company, Application No. 2008211600, under INID (54) correct the title to read Method for decreasing inflammation and stress in a mammal using glucose antimetabolites, avocado or avocado extracts

In Vol 28 , No 4 , Page(s) 609 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name Hartdesigni Ltd., Application No. 2011374309, under INID (71) correct the co-applicant name to Hartdesign! Ltd.

In Vol 28 , No 4 , Page(s) 634 under the heading **Applications Accepted - Name Index** Under the name Exthera Medical, LLC, Application No. 2011215942, under INID (71) correct the applicant to ExThera Medical Corporation

In Vol 28 , No 4 , Page(s) 650 under the heading **Applications Accepted - Name Index** Under the name Fabian Schellenbach; Fabian Schellenbach, Application No. 2007304401, Under INID (72), add co-inventor Schellenbach, Frank

In Vol 28 , No 5 , Page(s) 722 under the heading **PCT applications that have entered the National Phase - Name Index** Under the name

Corrigenda

Intel Corporation.; Dairy Limited, Application No. 2011374261, under INID (71) remove co-applicant Intel Corporation

In Vol 28 , No 5 , Page(s) 763 under the heading **Applications Accepted - Name Index** Under the name Merck Sharp & Dohme Corp., Application No. 2008317057, under INID (54) correct the title to read Bicyclic Heterocycle Derivatives and their use as modulators of the activity of GPR119

Specifications Republished

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

2006316767	Johannes Gutenberg-Universitat Mainz, vertreten durch den Präsidenten; Ganymed Pharmaceuticals AG
2007326838	deCODE Genetics ehf.
2008360937	WittyCell
2009252166	C & C Research Laboratories
2009356456	ABB Technology AG
2010307198	Merck Sharp & Dohme Corp.
2010307198	Merck Sharp & Dohme Corp.
2011213815	Covidien LP
2011247866	Regeneus Ltd.
2011247866	Regeneus Ltd.
2011322462	Imarko Research S.A.
2011325578	Sinochem Corporation; Shenyang Research Institute of Chemical Industry Co., Ltd.